# Appendix C – Previous Environmental Reports

**Phase I Environmental Site Assessment**

BROOKFIELD COMMONS PHASE 3
159 S. LEXINGTON AVENUE
WHITE PLAINS, NEW YORK
Remedial Action Work Plan
NYSDEC BCP Number: C360246
AKRF Project Number: 210122

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July 20, 2021

Mr. Omalawa Musa, LEED AP BD+C
Design Manager
Trinity New York Development, LLC
1350 Broadway, Suite # 2203
New York, NY 10018

**Re: Phase I Environmental Site Assessment**
***Brookfield Commons Phase 3 – White Plains, New York***
***AKRF Project Number: 210122***

Dear Musa:

AKRF, Inc. (AKRF) is pleased to submit this Phase I Environmental Site Assessment (ESA) Report for the above-referenced Property. This report includes the findings of a reconnaissance of the Property, and an evaluation of readily available historical information and selected environmental databases and electronic records. AKRF met the requirements of the American Society for Testing and Materials (ASTM) as established by ASTM Standard E1527-13, unless noted otherwise in Section 8.0: "Limitations and Data Gaps."

We appreciate the opportunity to provide you with our services. If you should have any questions, please do not hesitate to contact us.

Sincerely,

Rebecca A. Kinal, P.E.
Vice President

Gregory Baird
Senior Professional

Enc.

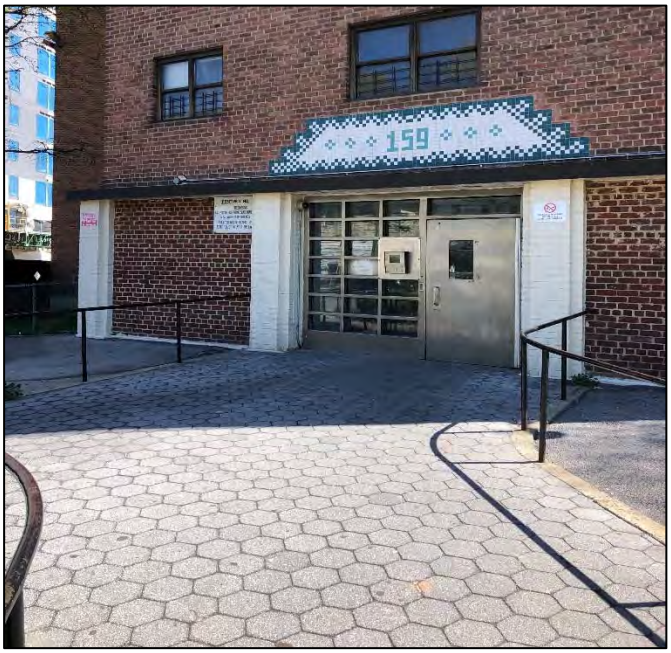
# Brookfield Commons Phase 3

# 159 South Lexington Avenue

## WHITE PLAINS, NEW YORK

# Phase I Environmental Site Assessment

**AKRF Project Number: 210122**




**Prepared for:**
Trinity New York Development, LLC
1350 Broadway, Suite #2203
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**July 2021**

# EXECUTIVE SUMMARY

AKRF, Inc. (AKRF) was retained by Trinity New York Development, LLC (Trinity) to prepare a Phase I Environmental Site Assessment (ESA) of the property located 159 South Lexington Avenue (part of White Plains Tax Block 7 Lot 1 Section 125.83) in White Plains, Westchester County, New York, hereinafter referred to as the "Property." At the time of reconnaissance, the Property was developed with a nine-story apartment building with a basement and surrounding lawns and walkways, which were part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook. The remainder of the complex was located to the north and east of the Property. The surrounding area was mixed-use, including residential and commercial uses, a filling station, a hospital, churches, and municipal buildings.

The objective of this assessment was to identify any potential environmental concerns associated with the Property resulting from past or current site usage or the usage of neighboring properties. Historical Sanborn maps indicated that the Property was vacant in 1900. Between 1900 and 1942, the Property was developed with small residential buildings and associated garages, multiple three to four-story apartment buildings, an upholster and an auto repair shop with two garages. These structures were demolished for construction of the existing apartment building and grounds, which were constructed in 1949-1950 as part of the Winbrook housing complex.

This Phase I ESA was performed in conformance with the American Society for Testing and Materials (ASTM) Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice,* which satisfies the United States Environmental Protection Agency's (EPA's) "all appropriate inquiries" (AAI) requirement for landowner liability defenses under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). Any exceptions to, or deletions from, the Standard are described in Section 8.0. The term "Recognized Environmental Condition" (REC) means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. The Standard also includes definitions of Historic REC, Controlled REC and *De Minimis* Condition.

A summary of the assessment findings is presented below.

***Recognized Environmental Conditions***

- Historical land uses on the Property included auto repair and an upholster.
- Numerous nearby active- and closed-status petroleum spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and a State Brownfield Cleanup Program Site were reported in regulatory databases, including closed-status spills located on off-site areas of the Winbrook complex.
- Active-status New York State Department of Environmental Conservation (NYSDEC) Spill No. 9713110 was reported at a former filling station at 26 East Post Road, approximately 100 feet south of the Property. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex (south-adjacent parking lot of the Property). Remedial activities included removal of contaminated soil, groundwater, and soil vapor, and installation and sampling of numerous groundwater monitoring wells. Groundwater sampling of wells associated with this spill in August and November 2016 did not identify significant concentrations of petroleum-related volatile organic compounds (VOCs) in the wells located on the Property. However, some wells on the Winbrook complex contained chlorinated VOCs, including tetrachloroethylene (PCE) at up to 1,000 parts per billion (ppb) and trichloroethene (TCE) at up to 55 ppb. The source of these chlorinated VOCs has not been identified.

- Active-status NYSDEC Spill No. 1608924 was reported in September 2015 at the gas station at 34 East Post Road, approximately 90 feet southeast of the Property. According to the listing and information provided to AKRF, soil and groundwater contamination was reported downgradient of this facility, and additional investigations were conducted in 2014-2016. Listing detail indicated: a Consent Order was executed by the NYSDEC in February 2018; a Remedial Action Work Plan was submitted to the NYSDEC in January 2019; and, as of August 2019, the City of White Plains intended to take over ownership of the property through the eminent domain process. Three additional closed-status spills were reported at this address.

***De Minimis Condition***

- Demolition debris from historical structures on the Property and/or fill materials of unknown origin may be present in the subsurface.
- Chemical storage at the Property included two 5-gallon bucket of hydraulic oil, and cleaning and maintenance chemicals in containers up to one-gallon, which were stored in the basement. The observed chemicals were generally neatly stored and labeled

***Other on-site environmental concerns [items outside the scope of E1527-13 like asbestos-containing materials (ACM), lead-based paint (LBP) and/or Polychlorinated Biphenyls (PCBs) in building materials or fill/debris]***

- Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic compactor equipment may contain PCBs. In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury.
- Suspect ACM were observed at the Property. Suspect ACM were noted to be in generally good to damaged condition. ACM may also be present in demolition debris in the subsurface at the Property.
- Based on the age of the Property building, LBP may be present on indoor and/or outdoor surfaces. Painted surfaces were observed to be in generally god to fair condition. LBP may also be present in demolition debris in the subsurface at the Property.

***Potential for Vapor Encroachment***

- This Phase I assessment identified a potential for subsurface vapors, and thus a potential for vapor encroachment into current or future buildings at the Property, based on the RECs noted above.

***Recommendations***

- Based on the RECs identified, a Phase II (Subsurface Investigation) is recommended.
- During any future renovation/redevelopment activities requiring subsurface soil disturbance, all excavated soil requiring off-site disposal should be managed in accordance with applicable regulatory requirements. All soil and any other materials intended for off-site disposal should be tested in accordance with the requirements of the intended receiving facility. Transportation of material leaving the site for off-site disposal should be in accordance with federal, state, and local requirements covering licensing of haulers and trucks, placarding, truck routes, manifesting, etc.
- If any underground storage tanks (USTs) are discovered during redevelopment activities, the tanks should be registered with NYSDEC, and closed and removed from the Property in accordance with city, state, and federal rules and regulations. Any petroleum contamination associated with the tanks identified in the subsurface should be removed from the Property and transported to a state-licensed disposal facility, and any petroleum spill should be reported to the NYSDEC Spills Hotline.
- Any known or suspect ACM needs to be maintained in good condition in accordance with applicable regulations. Prior to demolition with the potential to disturb known or suspect ACM, known ACM

should be removed and, where suspect ACM are present, an asbestos survey of the areas to be disturbed should be conducted. Any ACM that would be disturbed should be removed and disposed of in accordance with local, state, and federal requirements.

- Any renovation or demolition activities with the potential to disturb LBP must be performed in accordance with the applicable Occupational Safety and Health Administration regulation (OSHA 29 CFR 1926.62—*Lead Exposure in Construction*). If the Property is visited regularly by children under 6 years of age, the building may be considered a Child Occupied Facility by EPA.
- Unless there is labeling or test data indicating that electrical equipment, fluorescent lighting fixtures, and hydraulic equipment in the building do not contain PCBs, and that electrical equipment and fluorescent lamps are not mercury-containing, if disposal is required, it should be performed in accordance with applicable federal, state, and local regulations and guidelines.
- All excess chemicals or other wastes or surplus materials should be properly disposed of in accordance with applicable requirements.

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# 1.0 INTRODUCTION

AKRF, Inc. (AKRF) was retained by Trinity New York Development, LLC (Trinity) to prepare a Phase I Environmental Site Assessment (ESA) of the property located 159 South Lexington Avenue (part of White Plains Tax Block 7 Lot 1 Section 125.83) in White Plains, Westchester County, New York, hereinafter referred to as the "Property." At the time of reconnaissance, the Property was developed with a nine-story apartment building with a basement and surrounding lawns and walkways, which were part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook. The remainder of the complex was located to the north and east of the Property. The surrounding area was mixed-use, including residential and commercial uses, a filling station a hospital, churches, and municipal buildings. A Property location map and Property detail plan are provided as Figures 1 and 2, respectively.

The scope of services for this assessment was in conformance with the American Society for Testing and Materials (ASTM) Standard E1527-13 (*Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice)*. Any exceptions to, or deletions from, this practice are described in Section 8.0. The scope included the following:

- Observations of the Property (reconnaissance) were conducted to identify potential sources or indications of hazardous substances, including: aboveground storage tanks (ASTs); underground storage tanks (USTs); tank vents and fill ports; transformers and other items that could contain polychlorinated biphenyls (PCBs); drums or areas where hazardous materials were used, stored, or disposed; stained surfaces and soils; and/or stressed vegetation, leaks, and odors. In addition, neighboring properties were viewed, but only from public rights-of-way, to identify similar concerns.
- Readily available geological and groundwater (hydrogeological) information was evaluated to assist in determining the potential for contamination migration (including in soil, soil vapor, and/or groundwater) within, from, and onto the Property.
- The reconnaissance of the Property included observation of any readily visible suspect asbestos-containing materials (ACMs) and potential lead-based paint. However, no samples were collected or analyzed, and this reconnaissance provides neither definitive nor exhaustive information.
- A state database of county-level radon concentrations was used to determine typical indoor radon levels and compare them to United States Environmental Protection Agency (EPA) guidelines.
- Historical fire insurance maps for the Property and nearby properties were reviewed to evaluate historical land uses.
- The following federal regulatory databases were reviewed to determine the regulatory status of the Property and properties within the ASTM-specified radii: the National Priority List (NPL); Superfund Enterprise Management System (SEMS); CORRACTS (Corrective Actions Report); RCRIS (Resource Conservation and Recovery Information System); and Emergency Response Notification System (ERNS). Federal ASTM supplemental records reviewed included Toxic Chemical Release Inventory System (TRIS); Delisted NPL (National priority List Deletions); and United States Brownfields; and EDR Historic Auto and Historic Cleaner Listings.
- The following state regulatory databases were reviewed to determine the regulatory status of the Property, adjacent properties, and properties within a predetermined study area; hazardous material spills (SPILLS); Leaking Underground Storage Tanks (LTANKs); Chemical Bulk Storage (CBS); Solid Waste Facilities (SWF); Petroleum Bulk Storage (PBS); State Inactive Hazardous Waste Disposal Sites (SHWS); Hazardous Substance Waste Disposal Site Inventory (HSWDS); Major Oil Storage Facilities (MOSF); Environmental Restoration Program (ERP); Voluntary Cleanup Program (VCP); New York Brownfield Cleanup Program (BCP); and Registered Dry Cleaners.

- Local agency reviews, including online Buildings and Tax and Zoning Department records were conducted for the Property only.

# 2.0 PHYSICAL SITE DESCRIPTION

Visual inspection of the Property was performed on April 23, 2021 by Mr. Gregory Baird of AKRF, accompanied by Mr. Luis Sanchez of the White Plains Housing Authority (WPHA), who answered pertinent questions. At the time of the inspection, the weather was sunny and approximately 40ºF with good visibility. The Property was inspected for the presence of stained surfaces and soil, evidence of storage tanks, drums, leaking pipes, transformers, and any other evidence of hazardous material usage and storage on-site. Neighboring properties were also viewed, but only from public rights-of-way. Photographs documenting the inspection are included in Appendix A.

## 2.1 General Site Conditions

The Property was developed with a nine-story apartment building with a basement and was surrounded by lawns and asphalt-paved walkways. The building was heated by steam provided by an off-site heating plant, illuminated by fluorescent and incandescent lights, and served by two cable-driven electrical elevators. The Property is located in the southwest portion of a multi-story apartment building complex identified as Brookfield Commons or Winbrook, with a collective address of 223 Dr. Martin Luther King Jr. Boulevard.

The building's ground floor contained a lobby, a slop sink room, a mail room, and apartments. One vacant apartment on the ground floor was entered; it contained a kitchen, bedrooms, living room, and bathroom.

The basement contained a trash compactor room, a utility meter room, a steam equipment room, and a large open space used for storage. Each floor had a trash chute in the corridor leading to the trash compactor room in the basement. The steam equipment room contained a gas-fired hot water heater, two insulated hot water tanks, and pipes used to supply the steam heat and return condensate water to the off-site boiler. Apparent water staining was noted on the concrete floor near the hot water storage tanks and throughout the large storage area. Sump pumps were observed in the open storage space; no evidence of oil or sheen was noted on the water in the sump.

Two 5-gallon buckets of hydraulic oil were observed in the trash compactor room, along with a 5-gallon hydraulic tank and associated hoses, which served the trash compactor. Dirt and general refuse were observed on the floor of the trash compactor room. Chemical storage in the basement included cleaning and maintenance chemicals in containers up to one gallon. No staining was noted near the stored chemicals.

A two-level structure occupied by a stairwell bulkhead and the elevator motor room was located on the roof. The roof was covered with gravel mixed with tar; the underlying roofing was not visible. Rubberized and bituminous flashing was noted on the parapet around the edges of the roof. The visible roofing materials were in good condition.

Interior finishing materials consisted of concrete, ceramic tile, and vinyl tile flooring; concrete, drywall, plaster, and ceramic tile walls; and concrete, drywall, and plaster ceilings. These materials were observed to be in good to damaged condition. Peeling paint was noted in the corridors at the trash chutes and in the basement.

The on-site lawns and walkways surrounding the building were noted to be in good condition, with no odors, staining, or evidence of petroleum storage tanks. Based on plans for the Winbrook complex provided by WPHA, floor drains and storm drains on the Property were connected to the municipal sewer system.

## 2.2 Topography and Hydrogeology

The Property is located at the southern end of a topographic depression, with surrounding land sloping slightly down toward it from the southeast and southwest. Based on reports compiled by the U.S. Geological Survey (White Plains, NY Quadrangle), the Property is approximately 200 feet above the North American Vertical Datum of 1988, an approximation of mean sea level.

Based on previous studies, groundwater in the vicinity of the Property is anticipated to be approximately 5 to 8 feet below grade, flowing in a northwesterly direction toward the Bronx River, located approximately 1,600 feet away. However, actual groundwater flow at the Property can be affected by many factors, including past filling activities; underground utilities; other subsurface openings or obstructions such as basements; and other factors beyond the scope of this study. According to the 2014 Annual Water Quality Report prepared by the City of White Plains Department of Public Works, groundwater supply wells formerly providing potable water for White Plains were decommissioned in 2009. The City of White Plains was subsequently supplied with potable water from a reservoir in the NYC potable water supply system.

## 2.3 Storage Tanks

### 2.3.1 Underground Storage Tanks (USTs)

A review of regulatory databases did not reveal records of current underground petroleum storage at the Property.

During the reconnaissance, no evidence, such as vent pipes, fill caps, or concrete patches, was observed that would indicate USTs are or were present on the Property.

Off-site USTs are discussed in Section 6.2.2.

### 2.3.2 Aboveground Storage Tanks (ASTs)

No records pertaining to ASTs on the Property were identified in the regulatory database. During the reconnaissance, no evidence of ASTs, such as vent pipes, fill ports, tanks, or vaults, was noted on the Property.

Off-site ASTs are discussed in Section 6.2.2.

## 2.4 Polychlorinated Biphenyls (PCBs) and Mercury

Until 1979, PCBs, which provided beneficial insulating properties, were used in a variety of products, in particular electrical equipment such as transformers, capacitors, fluorescent light fixtures, and voltage regulators, but also in hydraulic fluids and some other products such as caulking.

Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic trash compactor equipment may contain PCBs. In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury. No leaks or stains from such equipment and fixtures was noted.

## 2.5 Lead-Based Paint (LBP)

LBP was generally not used inside residential buildings after 1977 nationwide. After 1977, its use inside commercial structures was also restricted and its use elsewhere became less common, but LBP may still sometimes be used outdoors. LBP can present a hazard, particularly to children, especially when it is in poor condition.

Painted surfaces in the accessible areas were observed to be in good to fair condition. Based on the age of the building, lead-based paint may be present on interior painted and exterior painted

surfaces (e.g., painted brick walls). During the reconnaissance, the apartment building was occupied and children were observed at the Property.

Activities (such as renovation or demolition) with the potential to disturb LBP are subject to a variety of requirements, including United States Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.62 (Lead Exposure in Construction). If the Property building is occupied for residential or childcare uses, additional requirements (e.g., tenant notification, inspections, and abatement) may apply, even if no disturbance is planned.

### 2.6 Utilities

The Property was supplied with natural gas and electricity by Consolidated Edison and was connected to the municipal water and sewer systems.

### 2.7 Waste Management and Chemical Handling

Chemical storage at the Property included two 5-gallon buckets of hydraulic oil, a 5-gallon hydraulic tank and cleaning and maintenance chemicals in containers up to one gallon, that were stored in the basement trash compactor room. According to Mr. Sanchez, proper disposal of waste chemicals is arranged by the WPHA. The observed chemicals were stored on the floor and labeled, with no evidence of a release.

General refuse was collected from the trash compactor and disposed of by the WPHA.

### 2.8 Radon

Radon is a colorless, odorless gas most commonly produced by the natural radioactive decay of certain rocks. According to a New York State Department of Health database, the average radon level in White Plains is 2.87 picocuries/liter in basements and 3.70 picocuries/liter on ground floors, both below the USEPA recommended action level of 4.0 picocuries/liter.

## 3.0 PREVIOUS STUDIES

*Phase I Environmental Site Assessment (ESA), 135 South Lexington Avenue, AKRF, Inc. – June 2017*

AKRF completed a Phase I ESA in June 2017 of the north-adjacent site, also part of the Winbrook public housing apartment complex. The Phase I ESA revealed the following Recognized Environmental Conditions (RECs) and Controlled RECs:

***Recognized Environmental Conditions (RECs)***

- Historical land uses in the vicinity of the site included the White Plains Hospital, auto sales, auto and bicycle repair shops, filling stations and stores with gasoline USTs, woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, electrical businesses, and a printer. A reconnaissance of the surrounding area also identified the hospital, active and former filling stations, auto repair shops, car dealerships, two laundries (including one identified on historical land use maps and in the regulatory database as a dry cleaner), and a hardware shop with a glass cutting service in close proximity to the Property.
- Numerous active- and closed-status spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and a State Brownfield Cleanup Program Site with some potential to affect the site were reported in regulatory databases.
- One of the spills reported near the site was active-status spill No. 9713110 at a former filling station at 26 East Post Road, approximately 100 feet south of the site. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling

station onto the Winbrook complex. Remedial activities included removal of contaminated soil and installation and sampling of numerous groundwater monitoring wells. The nearest of these wells were located approximately 60 to 240 feet south and east of the site. Groundwater sampling of the wells nearest the site in August 2016 indicated no evidence of significant concentrations of petroleum-related VOCs. However, these wells contained elevated concentrations of volatile organic compounds (VOCs) associated with chlorinated solvents, including tetrachloroethylene (PCE), trichloroethene (TCE), and cis-1,2-dichloroethene (cis-1,2-DCE). Since no potential source of chlorinated VOCs had been identified on the site, these VOCs may have originated from an off-site source.

***Controlled RECs (CRECs)***

- The Winbrook complex, including the site, was heated by steam generated at a heating plant located in a basement of an off-site building (33 Fisher Avenue) approximately 230 feet southeast of the site. The plant's boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Five closed-status spills were reported in connection with these USTs, including three tightness test failures in 1989-2010, a minor surface spill in 1993, and an approximately 700-gallon release due to overfill in 2000 which reportedly required cleanup of a nearby playground area. The playground is approximately 200 feet southeast of the site. As noted above, no evidence of significant petroleum contamination was identified in groundwater in the vicinity of the site in 2016; thus, the historical spills were considered to be Controlled RECs (CRECs) rather than RECs.

*Subsurface (Phase II) Investigation, 135 South Lexington Avenue, AKRF, Inc. – September 2017*

Based on the findings of the June 2017 Phase I ESA, AKRF conducted a subsurface (Phase II) investigation at the north-adjacent site in July 2017. The Phase II study was intended to determine whether past or present on- or off-site activities had adversely affected the site.

The investigation included:

- A geophysical survey across accessible outdoor portions of the site to identify subsurface utilities and locate other potential buried structures;
- The advancement of six soil borings, four of which were retrofitted as temporary groundwater monitoring wells and four soil vapor sampling points; and
- The collection of eight soil, four groundwater, and four soil vapor samples for laboratory analyses.

Soil encountered during the borings (which extended to approximately 15 feet below grade) was characterized generally as historical fill (approximately 5 to 10 feet thick), underlain by native materials consisting of varying amounts of silt, clay, sand, and gravel. Photoionization detector (PID) readings were encountered in two of the soil borings ranging from 0.1 to 1.1 parts per million (ppm). No odors or staining were observed in any of the soil borings. Groundwater was first encountered at depths ranging from 7.3 to 7.9 feet below grade. No free phase product was detected in any of the wells (using a multi-parameter interface probe).

Results from the soil samples were compared to the 6 NYCRR Part 375-6.4 Unrestricted Use Soil Cleanup Objectives (UUSCOs) and Restricted Residential Soil Cleanup Objectives (RRSCOs). No VOCs, SVOCs or PCBs exceeded any of the SCOs. Lead was detected in only one sample (at 472 ppm) above the RRSCO of 400 ppm. Barium, chromium, and zinc were detected above the UUSCOs, but not RRSCOs.

Results from the groundwater samples were compared to NYSDEC Class GA Ambient Water Quality Standards (AWQSs). Three VOCs (cis-1,2-DCE, PCE, and TCE) exceeded the AWQSs and were attributed to an off-site source.

Results from the soil vapor samples were compared to the NYSDOH indoor air guideline values (AGVs). These values are for inside buildings, but they were used for comparison in the absence of soil vapor standards or guidelines. PCE was detected in all four samples, but only one [with a result of 80 microgram per cubic meter ($\mu g/m^3$)] that exceeded the AGV of 30 $\mu g/m^3$ for PCE. Additional VOCs, for which there are no AGVs, were also detected, the majority of which are typically associated with gasoline.

No evidence of USTs was encountered by the geophysical survey or the sampling program.

*Soil Waste Characterization Investigation, 135 South Lexington Avenue, AKRF, Inc. – October 18, 2018*

AKRF conducted a waste characterization investigation at the north-adjacent site in September 2018. The investigation included the collection of eight waste characterization samples from 12 borings. The borings were advanced within the proposed footprint of the new building and ancillary excavation areas around its perimeter.

Soil encountered included fill extending from ground surface to approximately 5 to 7 feet below grade. The fill included sand, silt, and gravel with varying amounts of ash, brick, coal, concrete, fabric, glass, slag, tile, and wood. Apparent native soils composed of varying amounts of sand, silt, gravel, and clay were identified underlying the fill extending to approximately 10 feet below grade (the maximum boring depth). No odors or PID detections or other evidence of gross contamination were noted during soil screening. Groundwater was first encountered at approximately 7 to 7.5 feet below grade.

Composite samples were analyzed for SVOCs, Target Analyte List (TAL) metals, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc, mercury, hexavalent chromium, PCBs, pesticides, herbicides, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO), total sulfur, total cyanide, and RCRA characteristics of ignitability, corrosivity, and reactivity. One composite sample for the entire Site was also analyzed for paint filter. Grab samples were analyzed for VOCs plus tentatively identified compounds (VOCs+10).

PCB Aroclor 1260 was detected at a concentration of 0.38 milligrams per kilogram (mg/kg) in one sample. Low concentrations of VOCs, including the common laboratory contaminants acetone and methylene chloride, were detected in some samples. SVOCs, metals, and pesticides were the detected at concentrations typical of historic fill. None of the soil samples analyzed for TCLP metals had concentrations exceeding hazardous waste thresholds.

*Phase I Environmental Site Assessment (ESA), 135 South Lexington Avenue, AKRF, Inc. – January 2019*

AKRF completed an updated Phase I ESA of the north-adjacent site in January 2019. The updated Phase I identified the same RECs as the June 2017 Phase I ESA and concluded that VOCs detected in soil vapor and groundwater during the 2017 Phase II investigation were likely attributable to off-site RECs.

*Winbrook Apartments – White Plains, NY Building Plans, Alfred Fellheimer, Steward Wagner, Carl A. Vollmer Architects & Engineers, September 20, 1948*

Pre-construction Winbrook plans were provided to AKRF. The plans indicated that in 1948, the Property was developed with apartment buildings, dwellings, and small parking garages. The plans also showed that the Property building (labeled as Building 4) would be heated by steam from the Winbrook heating plant, shown at its current location approximately 100 feet east of the Property. A "tank room" containing a hot water tank was shown on the northeastern side of the basement. No fuel oil storage tanks were shown on the Property. The trash compactor room observed during the reconnaissance was identified as an incinerator room.

*Semi-Annual Monitoring Report – Former Getty Service Station No. 00369, 26 East Post Road, White Plains, NY – NYSDEC Spill No. 9713110, Tyree Environmental Corp., November 2012; Endpoint Sampling Data, Tyree Environmental Corp., December 2014; Remedial Action Summary Report – Getty Station No. 00369, 26 East Post Road, White Plains, New York 10601, Tyree Environmental Corp., July 2015; Amended Groundwater Monitoring Report – Third Quarter 2016, NYSDEC Spill No. 9713110, Former Getty Service Station No. 00369, 26 East Post Road, White Plains, Westchester County, NY, Antea USA, Inc., October 31, 2016; Spill No. 97-13110 Spill Closure Request Letter, Tetra Tech, December 2016; and Groundwater Monitoring Report – Fourth Quarter 2016/Site Investigation Report/Spill Closure Request, NYSDEC Spill No. 9713110, Former Getty Service Station No. 00369, 26 East Post Road, White Plains, Westchester County, NY, Antea USA, Inc., February, 10 2017.*

Documents associated with remediation of off-site Spill No. 9713110 were provided by WPHA. These included: a semi-annual groundwater monitoring report for the period of February through November 2012; soil and groundwater sampling data for October and December 2014; a Remedial Action Summary Report dated July 2015; a groundwater monitoring report dated October 2016; a spill closure letter report dated December 2016; and a groundwater monitoring report/site investigation report/spill closure request dated February 2017. The following findings were relevant to the Property:

- 26 East Post Road, located approximately 100 feet south of the Property, was historically a filling station. In 1988, four 10,000-gallon gasoline USTs and associated piping were removed from this facility, which was subsequently occupied by used auto sales. The 26 East Post Road site reportedly became vacant in the 1990s. Soil and groundwater contamination was identified during a subsurface investigation in 1997. As a result, Spill No. 9713110 was reported to NYSDEC.
- Multiple sampling rounds were conducted on and near 26 East Post Road starting in 1998. These included installation of monitoring wells and soil vapor monitoring points in areas of the Winbrook complex, including PW-105, MW-205-33, MW-106, MW-104, MW-103, MW-102 and SG-1 through SG-4, located on the Property (see Figure 2 of the report for location). Groundwater in the wells was delineated as flowing in a northwesterly direction and was approximately 4.8 to 7.8 feet below grade. The 2016 report (but not the 2011 report) noted groundwater mounding (i.e., an area of localized higher elevation) at the boundary between Winbrook and 26 East Post Road, with flow toward the southeast at 26 East Post Road. The reason for the mounding was not specified.
- Remedial activities included groundwater and soil vapor extraction in 2001-2009. In 2014, approximately 5,400 tons of petroleum-contaminated soil were excavated from 26 East Post Road and the southern portion of Winbrook (the parking lot located south-adjacent to the Property) for off-site disposal. Although endpoint sampling indicated areas of residual contamination, further removal was reportedly not feasible due to safety considerations. The endpoint sampling data appeared to indicate that portions of the excavation encountered bedrock approximately 12 to 13 feet below grade.
- A Remedial Action Summary Report was completed in July 2015 summarizing the remedial activities and sampling conducted at the site as described above. The report also indicated that 81,541 gallons of petroleum impacted water was encountered during excavation, which was either treated on-site and subsequently discharged into the local sewer or removed via vac truck. Residual contamination was limited to shallow depths on-site. The report indicated that post remedial action monitoring will be conducted in accordance with the Redial Action Plan, including the installation replacement monitoring wells and two quarters of soil vapor sampling.
- Sampling indicated that petroleum contamination was migrating northwest from the 26 East Post Road site and affecting groundwater beneath the Winbrook complex. August 2016 sampling data indicated that a gasoline additive (MTBE) at 41 parts per billion (ppb), and chlorinated VOCs including PCE at 1,000 ppb, TCE at 55 ppb, and DCE at 19 ppb were detected in MW-204-33. The sample from PW-105 contained chlorinated VOCs DCE at 20 ppb, and vinyl chloride at 6.8 ppb. The samples from MW-104 contained benzene at 1.3 ppb, DCE at 39 ppb, PCE at 44 ppb, TCE at 14 ppb, and vinyl chloride

at 17 ppb. No elevated VOC concentrations were detected in MW-103. The sample from MW-102 contained PCE at 38 ppb and DCE at 6.6 ppb. As summarized in Tetra Tech's Spill Closure Letter Report, the November 2016 sampling data indicated that groundwater quality within the former excavation area had improved significantly since the first round of sampling before the 2013 remedial excavation. No elevated VOCs were detected from MW-201, MW-202 or MW-203. Based on the finding, Tetra Tech requested closure of the Spill. The sampling results indicated that the petroleum-contaminated groundwater plume did not appear to be significantly affecting areas near the Property, but elevated levels of chlorinated solvents were present in groundwater (and thus, potentially, in soil vapor). Soil vapor sampling was not conducted in August or November 2016, and any previous soil vapor sampling data was not provided to AKRF.

- The February 2017 Spill Closure Request concluded that current groundwater data indicated that VOCs are not present at concentrations exceeding NYSDEC standards in monitoring wells MW-201 through MW-203, located within the remedial excavation footprint and downgradient of the former Getty Station. It also shows that the results from a January 2017 subsurface investigation are consistent with the remedial excavation sidewall samples collected in 2014. Based on the finding, Antea USA requested closure of the Spill.
- In January 2011, petroleum floating on groundwater was reported in monitoring wells on the former service station property, MW-8, and MW-14. The petroleum in MW-14 was identified as diesel or No. 2 fuel oil, while the petroleum in MW-8 could not be identified. Both affected wells were located at or in close proximity to 22-24 East Post Road, which was subsequently determined to be the source of the spill, reported to NYSDEC as Spill No. 1101872 (see Section 6.2.2).

*Groundwater Monitoring Report – Third Quarter 2016, NYSDEC Spill No. 9713110, Former Getty Service Station No. 00369, 26 East Post Road, White Plains, Westchester County, NY, Antea USA, Inc., October 31, 2016*

A groundwater monitoring report associated with groundwater sampling for off-site Spill No. 9710575 (see Section 6.2.2) at 11 East Post Road were provided by WPHA. Sampling was performed in March 2016 and indicated that elevated benzene, toluene, ethylbenzene, and xylene (BTEX) and MTBE concentrations were present across the site. As of 2016, additional remedial activities were under consideration and a revised RAP was being submitted.

*Project WPHA 0001, Hampton-Clarke – March 12, 2019; and Figure 4 – BTEX Concentration History, First Environmental – March 2, 2021*

Documents associated with groundwater sampling for off-site active-status Spill No.1608924 at 34 East Post Road were provided by WPHA. These included a lab report from Hampton-Clarke with groundwater sampling data from March 2019 and an accompanying figure with BTEX concentrations from 2014, 2015, 2016, and 2019 completed by First Environmental on behalf of WPHA in April 2021. The BTEX concentrations ranged from 2,379 microgram per liter (µg/l) to 15,010 µg/l in 2014, non-detect to 7,780 µg/l in 2015, non-detect to 5,131 µg/l in 2016, and non-detect to 528 µg/l in 2019. Wells located in the eastern portion of the Property included MW-106, MW-205, and TWB-6 with BTEX concentrations ranging from non-detect to 75.3 µg/l.

Copies of the previous reports are included in Appendix F.

## 4.0 ASBESTOS-CONTAINING MATERIALS (ACM)

Asbestos refers to a group of natural minerals that provide good fire resistance and insulation. Asbestos is also commonly found in vinyl flooring, plaster, drywall, joint compound, ceiling tiles, roofing materials, gaskets, mastics, caulks, and other products. Materials containing more than one percent asbestos are

considered asbestos-containing materials (ACM). ACM are classified as either friable (i.e., more readily release fibers, such as most spray-applied fireproofing) or non-friable (such as floor tiles).

Property representatives were unaware of any asbestos abatement conducted during previous renovation activities. Suspect ACM were observed during the reconnaissance and included: roofing materials, exterior coatings, drywall, thermal system insulation, mortar, caulk, and putty. Suspect ACM were noted to be in good to damaged condition. Suspect ACM may also be present in other locations not readily accessible during the reconnaissance. This reconnaissance does not constitute and cannot substitute for an asbestos survey, which includes comprehensive inspection and material sampling with laboratory testing.

Regulatory requirements for ACM (or suspect ACM until proven not to be ACM) include maintenance requirements and, prior to any renovation or demolition, inspection/sampling by an NYS-certified asbestos inspector to determine if the project will disturb ACM. Any such ACM must be removed prior to renovation or demolition.

## 5.0 ADJACENT LAND USE

The Property was bounded to the north and east by the construction site of the new Brookfield Commons multi-story residential apartment building, known as "Phase 2"; to the south by a parking lot associated with the Winbrook complex, followed by a vacant lot approximately 100 feet south of the Property at 26 East Post Road (the former Getty filling station and source of Spill No. 9713110) and various commercial businesses including a hardware store and laundromat; and to the west by South Lexington Avenue, followed by various commercial businesses including a laundromat. The heating plant for the Winbrook complex was located in the basement of the apartment building at 33 Fisher Avenue, on the east side of the Winbrook public housing apartment complex, approximately 100 feet east of the Property. This plant was toured during the reconnaissance and contained two duel-fuel natural gas- and oil-fired boilers. Water staining was noted on the concrete floor of the heating plant, but no odors or oil staining were observed. According to WPHA staff, the boilers were supplied by two, 20,000-gallon No. 2 fuel oil USTs located beneath the lawn west of the boiler room. The USTs were converted over from No. 4 fuel oil several years ago. Access ports and fill ports for these USTs were observed during the reconnaissance. In addition, the Winbrook complex included: three additional existing multi-story apartment buildings, one new multi-story apartment building, one under-construction multi-story apartment building, a playground, asphalt-paved walkways and parking areas, and lawns. Several monitoring well covers were observed on the Property. Based on previous reports summarized in Section 3.0, these covers were associated with monitoring wells and soil vapor monitoring points installed during investigations of off-site Spill No. 9713110 at 26 East Post Road.

The greater surrounding area was mixed-use, including residential and commercial uses, White Plains Hospital, churches, municipal buildings (primarily north of the Property). The Property superblock included: a vacant lot approximately 100 feet south of the Property at 26 East Post Road (the source of Spill No. 9713110); an auto repair shop and a former BP filling station surrounded by chain-link fence approximately 130 feet southeast of the Property at 34 East Post Road (the source of Spill No. 1608924); and a laundromat approximately 200 feet south of the Property. A filling station and an auto repair shop were observed approximately 400 feet northwest of the Property at Fisher Avenue. An auto dealership was observed approximately 170 feet southwest of the Property. A laundromat was observed on the west-adjacent block, approximately 70 feet west of the Property, and the White Plains Hospital was located on the south-adjacent block, approximately 300 feet south of the Property.

# 6.0 PROPERTY HISTORY AND RECORDS REVIEW

## 6.1 Prior Ownership and Usage

### 6.1.1 Historical Land Use Maps

Historical insurance maps were reviewed for indications of uses (or other evidence) suggesting hazardous materials generation, usage, or disposal on or near the Property. Specifically, Sanborn Fire Insurance Maps from 1900, 1905, 1911, 1930, 1942, 1950, 1987, 1989, 1990, 1992-1995, and 2002-2004 were reviewed and are provided in Appendix B.

*1900*

The Property was shown as mostly vacant land on a block bounded by Fisher Avenue to the north, South Lexington Avenue to the west, New York Post Road to the south, and Brookfield Avenue to the east (with a portion of the Brookfield Avenue roadway located on the Property).

Two small, two-story dwellings and a grocery store were shown in the southwestern corner of the greater Property block.

The surrounding area was moderately developed with small dwellings with yards. A small carpentry shop was noted southeast-adjacent the Property.

*1905*

A two and a half-story dwelling was shown in the western portion of the Property and two apartment buildings (three and four stories) were shown in the eastern portion the Property.

Significant residential and some commercial development was shown in the surround area. Multiple dwellings and sheds were shown in the northern portion of the greater Property block. Multiple stores and dwellings and a shed were shown in the southern portion of the greater Property block.

No further significant changes from the 1900 map were noted in the surrounding area.

*1911*

In addition to the buildings shown on the 1905 map, five additional apartment buildings (three and four stories), and a two-story dwelling with a shed were shown on the Property. The Property and the larger block was shown divided into several smaller lots.

The surrounding area was more densely developed compared to the 1905 map. The northern portion of the Property block included a church and apartment buildings. The southern portion of the Property block included a wagon shed, small apartment buildings, garages, a bakery, and stores. The White Plains Hospital complex was noted to the southeast of the Property across New York Post Road. Additional dwellings, a drug store, stores, stables, a church, and a synagogue were shown on surrounding blocks.

*1930*

In addition to the structures shown on the 1911 map, an auto repair shop with two garages was shown in the northern portion of the Property, and three additional three-story apartment buildings with associated small garages, and two commercial storefronts, including an upholster were shown in the southwest corner of the Property.

A filling station with three gasoline USTs was shown at the southeastern corner of the Property block. Two auto repair shops, one vulcanizing (tire conditioning) facility and an

upholster were shown to the north and south of the Property on the same block. A filling station with five gasoline USTs, and a store with one gasoline UST, were shown northwest of the Property across South Lexington Avenue. Three auto repair shops, a dress factory, and a plumbers and tin shop with a gasoline tank were shown east of the Property. The White Plains Hospital complex to the southwest had been expanded.

*1942*

The Property and surrounding area were shown without land use information but appeared to be similar in layout to the 1930 map.

*1950*

The Property had been redeveloped with the existing nine-story building as part of the Winbrook apartment complex. The Winbrook buildings were noted to have been built in 1949-1950.

The Property block, part of the Brookfield Place roadway, and two east-adjacent blocks had been merged into a superblock, most of which had been redeveloped with the Winbrook multi-story apartment building complex. A boiler house was shown in an off-site Winbrook building, approximately 100 feet east of the Property. The superblock also contained a church on its northern side; and stores, an undertaker, two filling stations including the station first shown on the 1930 map (which appeared to have been reconfigured since 1930), a mattress manufacturer, a plastic factory, and an auto repair shop on its southern side. The White Plains Hospital to the southwest appeared to have expanded compared to the 1942 map. The south-adjacent block also included an auto sales and service facility and a car wash. The filling station shown west of the Property on the 1930 map had been replaced by a large auto repair and sales facility. In addition, a roofing and sheet metal works and a filling station with three gasoline USTs were shown northwest of the Property across South Lexington Avenue at the intersection of Fisher Avenue.

*1987-1993*

No significant changes from the 1950 map were noted on the Property.

The filling stations on the southern side of the Property superblock appeared to have been reconfigured since 1950. A bicycle repair shop was also shown in the southern portion of the Property superblock and the undertaker was no longer depicted. The hospital on the south-adjacent block was shown to have expanded compared to the 1950 map, replacing the adjacent auto sales facility. New and used auto sales facilities were shown on the southwest-adjacent block. Two dry cleaners (168 and 182 South Lexington Avenue) and two auto repair shops were shown west-adjacent block. The former sheet metal works, northwest of the Property, had been replaced by a printer. Most structures shown north and northwest of the Property on the 1950 map had been demolished and replaced by parking lots. The filling station to the south of the Property was shown as vacant by 1989 and being used as new auto parking. The filling station to the southeast of the Property was noted as private parking by 1990.

*1994*

The former auto repair shop northwest of the Property across South Lexington Avenue, and one of the dry cleaners on the west-adjacent block, were shown as unspecified commercial uses. No further significant changes from the 1993 map were noted on the Property or in the surrounding area.

*1995*

The hospital on the south-adjacent block had expanded compared to the 1994 map. No further significant changes from the 1994 map were noted on the Property or in the surrounding area.

*2002-2004*

No significant changes from the 1995 map were noted on the Property or in the surrounding area.

To summarize, historical Sanborn maps indicated that the Property was vacant in 1900. Between 1900 and 1930, the Property was developed with small residential buildings and associated garages, multiple three to four-story apartment buildings, an upholster and an auto repair shop with two garages. These structures were demolished for construction of the existing apartment building and grounds, which were constructed in 1949-1950 as part of the Winbrook housing complex.

The surrounding area was primarily residential in the early 20th century, with commercial uses shown by 1911, and gasoline filling stations and auto-related uses shown by 1930. The White Plains Hospital was shown on the south-adjacent block by 1911, and subsequently expanded to cover a larger portion of this block. An undertaker was shown by 1950, and drycleaners were shown by 1987. Potential uses of concern on or in close proximity to the Property included: auto repair and an upholster on the Property, and filling stations and stores with gasoline USTs, dry cleaners, the White Plains Hospital, auto sales, auto and bicycle repair shops, a vulcanizing (tire conditioning) facility, an undertaker, sheet metal works, and a printer.

### 6.1.2 Historical Topographic Maps and Aerial Photographs

Since historical fire insurance maps were available for the Property (and surrounding area) and these maps included information relating to land use, aerial photographs and topographic maps would, most likely, not provide additional useful information relevant to the potential for recognized environmental conditions or other environmental concerns. As such, aerial photographs and topographic maps were not reviewed.

### 6.1.3 Property Tax Files and Zoning Records

Based on the online White Plains tax and zoning map available on the Westchester County Geographic Information Systems (GIS) website, the Property was zoned as B-3 (business, office and commercial) and classified as 411 (apartments).

### 6.1.4 Recorded Land Title Records

A Chain of Title report was prepared by Environmental Data Resources, Inc. (EDR) as part of the 2017 Phase I ESA for the north-adjacent site, part of the same Winbrook public housing apartment complex, summarized in Section 3.0. The report included a search of public records of Westchester County, New York from January 1, 1940 to June 7, 2017. One Quit Claim Deed, dated May 19, 1982, was on file, listing the City of White Plains as the Grantor and the White Plains Housing Authority as the Grantee. The Chain of Tile report also indicated that the City of White Plains has owned the Property since the early 1930s. The 2018 Assessment Year Tax Assessors record listed site name as "White Plains Housing Authority" and indicated no recorded sales.

### 6.1.5 Local Street Directories

A City Directory prepared by Environmental Data Resource, Inc. was reviewed as part of this Phase I ESA. The City Directory consisted of residential and commercial listings for

the Property and adjacent/nearby properties, compiled from city and reverse telephone directories, with the earliest records starting in 1965. Copies of the city directories are provided as Appendix C, and descriptions and interpretations from the review of the historical city directory listings are provided in Table 1.

**Table 1**
**Historical City Directories**

| Year | Comments |
|---|---|
| 1965 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Swank Drive In Service Corp Cleaners – 168 S. Lexington Ave, Silverman's Cleaners – 182 S. Lexington Ave, Russell's Cleaners and Dyers – 95 S. Lexington Ave, Miller's Cleaners and Dyers – 84 E. Post Rd, **Automotive** (Smiths Shell Gas Station – 79 E. Post Rd, Geis Service Station – 124 S. Lexington Ave, Lexington Motor's Used Cars – 184 S. Lexington Ave, Auto Supply Co – 210 S. Lexington Ave, Sholz-Buick Inc Auto Repairs – 134 S. Lexington Ave, Budget Rent-A-Car – 76 S. Lexington Ave, Landgrebe Service Station – 34 E. Post Rd, Firestone Store Tire and Rubber – 60 E. Post Rd, Smith's Shell Service Station – 79 E. Post Rd, Post Davis Service Station – 11 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, Frango A Fuel Oil Co. – 220 S. Lexington Ave, White Plains Hospital – 41 E. Post Rd, Sherwin-Williams Paints – 74 E. Post Rd, Yeager's Cycle Store – 14 E. Post Rd, The Yale Press – 66 E. Post Rd). |
| 1972 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Swank Drive In Service Corp Cleaners – 168 S. Lexington Ave, Silverman's Cleaners – 182 S. Lexington Ave, Miller's Cleaners and Dyers – 84 E. Post Rd); **Automotive** (Geis Service Station / Cities Service Oil Co.– 124 S. Lexington Ave, Lexington Motor's Used Cars – 184 S. Lexington Ave, Sholz-Buick Inc Auto Repairs – 134 S. Lexington Ave, International Auto Sales / Prestos Service Station – 11 E. Post Rd, Lexington Taxi – 12 E. Post Rd, Minit-Man Auto / White Plains Auto – 27 E. Post Rd, Firestone Store Tire and Rubber – 60 E. Post Rd, Smith's Shell Service Station – 79 E. Post Rd, Post Davis Service Station – 34 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, Dental Lab – 1 E. Post Rd, White Plains Hospital – 41 E. Post Rd, Charkow Bros Printer / The Yale Press – 66 E. Post Rd, Commercial Spray Paint – 15 South Lexington. Post Radio & TV Service – 90 East Post Rd, Homemaster Contracting – 186 E. Post Rd). |
| 1977 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Miller's Cleaners and Dyers – 168 S. Lexington Ave, Silverman's Cleaners – 182 S. Lexington Ave, Biscardi Cleaners – 201 S. Lexington Ave); **Automotive** (White Plains Citgo Service Station / Rickys Towing – 124 S. Lexington Ave, Lexington Motor's Used Cars – 184 S. Lexington Ave, Sholz-Buick Inc Auto Repairs – 134 S. Lexington Ave, Prestos Service Station – 11 E. Post Rd, Selinos Taxi – 12 E. Post Rd, Minit-Man Auto – 27 E. Post Rd, Firestone Store Tire and Rubber – 60 E. Post Rd, Smith's Shell Service Station – 79 E. Post Rd, Post Davis Service Station – 34 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, Dental Lab – 1 E. Post Rd, White Plains Hospital – 41 E. Post Rd, Charkow Bros Printer / The Yale Press – 66 E. Post Rd, Vexlers Pharmacy – 82 E. Post Rd). |
| 1982 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Miller's Cleaners and Dyers – 168 S. Lexington Ave, Silverman's Cleaners – 182 S. Lexington Ave, Biscardi Cleaners – 201 S. Lexington Ave); **Automotive** (White Plains Citgo Service Station / Rickys Towing – 124 S. Lexington Ave, Lexington Motor's Used Cars – 184 S. Lexington Ave, Sholz-Buick Inc Auto Repairs – 134 S. Lexington Ave, Prestos Service Station – 11 E. Post Rd, , Minit-Man Car Wash – 27 E. Post Rd, Penn Auto and Glass – 44 E. Post Rd, Firestone Store Tire and Rubber – 60 E. Post Rd, Tops Service Garage – 79 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, Dental Lab – 1 E. Post Rd, Charkow Bros Printer – 66 E. Post Rd, Vexlers Pharmacy – 82 E. Post Rd). |

| Year | Comments |
|---|---|
| 1987 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Silverman's Cleaners – 182 S. Lexington Ave, Biscardi Cleaners – 201 S. Lexington Ave); **Automotive** (White Plains Citgo Service Station – 124 S. Lexington Ave, Lexington Motor's Used Cars – 184 S. Lexington Ave, Franks Auto Repair/Prestos Service Station – 11 E. Post Rd, Minit-Man Car Wash – 27 E. Post Rd, Penn Auto and Glass – 44 E. Post Rd, Firestone Store Tire and Rubber – 60 E. Post Rd, Galleria Service Station – 79 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, White Plains Dental – 1 E. Post Rd, Charkow Bros Printer / Yale Press– 66 E. Post Rd, Post Pharmacy – 82 E. Post Rd, Dun-Rite Printing – 84 E. Post Rd, Yeagers Cycle – 14 E. Post Rd). |
| 1992 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Silverman's Cleaners – 182 S. Lexington Ave, Biscardi Cleaners – 201 S. Lexington Ave); **Automotive** (White Plains Service Station – 124 S. Lexington Ave, Lexington Motor's Used Cars – 184 S. Lexington Ave, Franks Auto Repair – 11 E. Post Rd, Minit-Man Car Wash – 27 E. Post Rd, Firestone Store Tire and Rubber – 60 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, White Plains Dental – 1 E. Post Rd, Charkow Bros Printer – 66 E. Post Rd, Post Pharmacy – 82 E. Post Rd, Dun-Rite Printing – 84 E. Post Rd) |
| 1995 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Silverman's Cleaners – 182 S. Lexington Ave, Biscardi Cleaners – 201 S. Lexington Ave); **Automotive** (White Plains Service Station – 124 S. Lexington Ave, Devonshire Tire Co – 134 S. Lexington Ave, Lexington Motor's Used Cars – 184 S. Lexington Ave, Franks Auto Repair – 11 E. Post Rd, Marianina Oil Corp. – 34 E. Post Rd, Firestone Store Tire and Rubber – 60 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, White Plains Dental – 1 E. Post Rd, Charkow Bros Printer – 66 E. Post Rd, Post Pharmacy – 82 E. Post Rd). |
| 2000 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Biscardi Cleaners – 201 S. Lexington Ave); **Automotive** (Devonshire Tire Co – 134 S. Lexington Ave, Post Road Getty – 11 E. Post Rd, Barrier White Plains Citgo – 34 E. Post Rd, Ramapo Discount Tire Center – 60 E. Post Rd); **Commercial** (White Plains Dental – 1 E. Post Rd, Charkow Bros Printer – 66 E. Post Rd). |
| 2005 | **Site:** Residential<br>**Surrounding Properties: Dry Cleaners (**Bright Side Cleaners – 182 S. Lexington Ave, Biscardi Cleaners – 201 S. Lexington Ave); **Automotive** (Post Road Getty – 11 E. Post Rd, Barrier White Plains Citgo – 34 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, White Plains Radiology – 41 E. Post Rd, Charkow Printing – 66 E. Post Rd). |
| 2010 | **Site:** Residential<br>**Surrounding Properties: Automotive** (P&R Auto Rental and Sales – 184 S. Lexington Ave, Getty Adams Service Station – 11 E. Post Rd, STS Tire and Auto Center – 60 E. Post Rd); **Commercial** (Efficiency Printing Co. – 126 S. Lexington Ave, White Plains Dental – 1 E. Post Rd, White Plains Hospital/Radiology – 41 E. Post Rd, Yale Press – 66 E. Post Rd). |
| 2014 | **Site:** Residential<br>**Surrounding Properties: Automotive** (P&S Auto Sales – 184 S. Lexington Ave, Ricky's Towing – 124 S. Lexington Ave, Eagle Service Incorporated– 11 E. Post Rd, East Post Gasmart Incorporated – 34 E. Post Rd, Firestone Complete Auto Care Store – 60 E. Post Rd); **Commercial** (White Plains Dental – 1 E. Post Rd, White Plains Hospital/Radiology – 41 E. Post Rd). |
| 2017 | **Site:** Residential<br>**Surrounding Properties: Automotive** (P&S/K&R/Danilos Auto Sales – 184 S. Lexington Ave, Ricky's Towing – 124 S. Lexington Ave, Adams Service Station – 11 E. Post Rd, East Post Gasmart Incorporated and Barrier White Plains Citgo – 34 E. Post Rd, Firestone Complete Auto Care Store – 60 E. Post Rd, Galaxy Service Center – 98 E. Post Rd); **Commercial** (White Plains Dental – 1 E. Post Rd, White Plains Hospital – 41 E. Post Rd). |

Note: Facilities in underlined text are adjacent to the Property.

The Property was identified with residential listings between 1965 and 2017. Historically, the surrounding area included residential, commercial (including drycleaners), and automotive uses.

The City Directory identified potential uses of concern off-site along South Lexington Avenue and East Post Road, to the west, east, and south of the Property, in 1979-2017. These included dry cleaners, auto service stations, a printer, a towing company, a tire shop, auto sales, a hospital, a pharmacy, a dentist, and a paint shop

## 6.2 Regulatory Review

The regulatory database report, provided in Appendix D, was obtained from Environmental Data Resources, Inc. of Shelton, Connecticut. It includes summaries of the databases searched, their radii around the Property, and limitations of the data. The databases searched and associated radii were consistent with ASTM E1527-13.

### 6.2.1 Federal

Federal ASTM standard records reviewed included: the National Priority List (NPL); Superfund Enterprise Management System (SEMS); SEMS-ARCHIVE; CORRACTS (Corrective Actions Report); RCRIS (Resource Conservation and Recovery Information System); and Emergency Response Notification System (ERNS).

Federal ASTM supplemental records reviewed included: Toxic Chemical Release Inventory System (TRIS); Delisted NPL (National priority List Deletions); United States Brownfields and EDR Historic Auto and Historic Cleaner Listings.

*National Priority List (NPL)*

The NPL is the EPA's database of some of the most serious uncontrolled or abandoned hazardous waste sites identified for probable remedial action under the Superfund Program. These sites may constitute an immediate threat to human health and the environment. Due to the amount of public attention focused on NPL sites, they pose a significant risk of stigmatizing surrounding properties and potentially affecting property values.

The Property was not listed in the NPL database and no NPL sites were identified within a one-mile radius of the Property.

*Superfund Enterprise Management System (SEMS), including Superfund Enterprise Management System Archive (SEMS-ARCHIVE)*

The SEMS (formerly known as CERCLIS) list is a compilation of known and suspected uncontrolled or abandoned hazardous waste sites which are, or were, under investigation by EPA but have not been elevated to the status of a Superfund (NPL) site. Former CERCLIS sites that have been granted the status of No Further Remedial Action Planned (NFRAP), currently known as Superfund Enterprise Management System Archive (SEMS-ARCHIVE) sites, are also included in this database.

The Property was not listed in the SEMS or SEMS-Archive databases and no SEMS or SEMS-Archive sites were identified within a ½-mile radius of the Property.

*CORRACTS (Corrective Actions Report)*

The CORRACTS database identifies hazardous waste handlers with Resource Conservation and Recovery Act (RCRA) corrective action activity.

The Property was not listed in the CORRACTS database and no CORRACTS sites were identified within a one-mile radius of the Property.

*RCRIS (Resource Conservation and Recovery Information System)*

This database lists sites that have filed notification forms regarding hazardous waste activity, including treatment, storage, and disposal facilities (TSDs); very small-quantity generators (VSQG), small-quantity generators (SQG), and large-quantity generators (LQG); non-generators (Non-Gen); and transporters regulated under RCRA.

No TSD were identified within a ½-mile radius of the Property.

One LQG facility, one VSQG facility, and 21 Non-Gens were identified within a ⅛-mile radius of the Property. No SQG facilities were identified within a ⅛-mile radius of the Property. The nearest facilities with some potential to affect subsurface conditions beneath the Property, based on proximity and/or the nature of the listings, are as follows:

- Swank Cleaners, located at 168 South Lexington Avenue, approximately 50 feet west of the Property, was listed as a Non-Gen of spent halogenated solvents since 2007, including: PCE, TCE, methylene chloride, 1,1,1-Trichloroethane (1,1,1-TCA), chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluormethane, and spent solvent mixtures/blends of halogenated. The facility was listed as a historic Non-Gen in 1999 and 2006 and a historic SQG in 1991.
- Bright Side Cleaners, located at 182 South Lexington Avenue, approximately 50 feet southwest of the Property, was listed as a Non-Gen of spent halogenated solvents since 2007, including: PCE, TCE, methylene chloride, 1,1,1-TCA, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluormethane, and spent solvent mixtures/blends of halogenated. The facility was listed as a historic Non-Gen in 1999 and 2006 and a historic SQG in 1992.
- The White Plains Hospital Center, located at 41 East Post Road, approximately 155 feet southeast of the Property, was listed as a LQG of ignitable and corrosive solid waste; heavy metal waste; phenol; chloroform; spent non-halogenated solvents; 1,2-dichloroethane (DCA); benzene; and various laboratory and drug wastes between 1993 and 2016. The facility was listed as a historic LQG in 2013, 2014 and 2016, a historic SQG in 2005 and 2007, and a historic conditionally exempt SQG in 2006. Three RCRA violations associated with universal waste were reported in 2012, with a return to compliance on the same day.
- Getty Petroleum Co., located at 11 East Post Road, approximately 210 feet south of the Property, was listed Non-Gen of spent halogenated solvents in 2007 and 2015. The facility was listed as a historic Non-Gen in 1999, 2006 and 2007 and a historic SQG in 1994.
- Bridgestone/Firestone, located at 60 East Post Road, approximately 275 feet east of the Property, was listed as a Non-Gen of ignitable waste, heavy metals, and PCE in 2007 and 2015. The facility was listed as a historic Non-Gen in 2006 and 2007 and a historic SQG in 1998.
- Biscardi Cleaners, located at 201 South Lexington Avenue, approximately 300 feet south of the Property, was listed as a Non-Gen of spent halogenated solvents since 2007, including: PCE, TCE, methylene chloride, 1,1,1-Trichloroethane (1,1,1-TCA), chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluormethane, and spent solvent mixtures/blends of halogenated. The facility was listed as a historic Non-Gen in 2006 and 2007, a historic SQG in 1999 and a historic LQG in 1985.

Based on listing details, distance and/or the anticipated groundwater flow direction, other RCRA listings are not anticipated to have significantly affected the Property. Details of all RCRA listings are included in Appendix D.

*Emergency Response Notification System (ERNS)*

This federal database, compiled by the Emergency Response Notification System, records and stores information on certain reported releases of petroleum and other potentially hazardous substances.

The Property was not listed in the ERNS database and no ERNS listings were identified on the Property.

*Toxic Chemical Release Inventory System (TRIS)*

The TRIS contains information reported by a variety of industries on their annual estimated releases of certain chemicals.

The Property was not listed in the TRIS database and no TRIS sites were identified within a ⅛-mile radius of the Property.

*Delisted NPL (National Priority List Deletions)*

This database describes former NPL sites that are removed from the NPL list by the EPA. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) established the criteria used by the EPA to delist sites where no further federal response is needed.

The Property was not listed in the delisted NPL database and no delisted NPL sites were identified within a one-mile radius of the Property.

*US Brownfields*

The US Brownfields program is for properties that clean up and report to the EPA and are served by Brownfields grant programs.

No US Brownfields sites were identified within a ½-mile radius of the Property.

*EDR Historic Auto Station and Historic Cleaner Listings*

The EDR Historic Auto Station and Historic Cleaner databases were researched to identify listings for the Property and within a ⅛-mile radius of the Property. These databases list properties that might include gas/filling station establishments and/or drycleaners based on EDR's search of select national business directories.

Five historic automobile stations and four historic dry cleaners were identified within ⅛-mile radius of the Property:

- Cilim Cleaners Corp/Swank Cleaners, located at 168 South Lexington Avenue, approximately 50 feet west of the Property across South Lexington Avenue, is listed as a dry-cleaning plant, except rugs, under various names between 1971 and 1997.
- Bright Side Cleaners/Silvermans Cleaners, located at 182 South Lexington Avenue, approximately 50 feet southwest of the Property across South Lexington Avenue, is listed as a dry-cleaning plant, except rugs, under various names between 1976 and 2008.

- Post-Davis Service Station/Barrier White Plains Citgo, located at 34 East Post Road, approximately 90 feet southeast of the Property, is listed as a gasoline service station under various names between 1969 and 2009.
- Power Test Corp/Getty, located at 26 East Post Road, approximately 100 feet southeast of the Property, is listed as a gasoline service station under various names between 1982 and 1986.
- Post Road Getty/Prestos, located at 11 East Post Road, approximately 210 feet south of the Property, is listed as a gasoline service station between 1969 and 1982 and between 1998 and 2014 and as an automotive repair shop between 1982 and 1995.
- Biscardi Cleaners Inc, located at 201 South Lexington Avenue, approximately 300 feet south of the Property, is listed as a dry-cleaning plant, except rugs, and garment pressing and cleaners agent under various names between 1979 and 2011.
- GEIS Service Station, located at 124 South Lexington Avenue, approximately 300 feet northwest of the Property, is listed as a gasoline service station under various names between 1969 and 1997.

Details for all listed EDR Historic Auto Station and Historic Cleaner listings are included in Appendix D.

### 6.2.2 State

The state records reviewed included the listings of hazardous material spills (SPILLS); Leaking Underground Storage Tanks (LTANKs); Chemical Bulk Storage (CBS); Solid Waste Facilities (SWF); Petroleum Bulk Storage (PBS); State Inactive Hazardous Waste Disposal Site Registry (SHWS); Hazardous Substance Waste Disposal Site Inventory (HSWDS); Major Oil Storage Facilities (MOSF); Environmental Restoration Program (ERP); Voluntary Cleanup Program (VCP); New York Brownfield Cleanup Program (BCP); and Registered Dry Cleaners.

*New York State Spills Information Database (NY Spills)/Leaking Underground Storage Tanks (LTANKs)*

This database includes releases reported to NYSDEC, including tank test failures (for USTs only) and tank failures.

The Property was listed on the NY Spills database:

- NYSDEC Spill No. 1610459 was reported at 159 South Lexington Avenue in February 2017. According to the listing, a sewer line was damaged, and 100 gallons of raw sewage was washed down the street into a catch basin. The spill was closed the next day.

Four hundred and seventy-two spills, which included 161 leaking tanks and 310 spills, were reported within a ½-mile radius of the Property. Based on their proximity (within 400 feet), assumed hydraulic relationships, and/or listing details, the following listings had some limited potential to affect subsurface conditions at the Property:

- NYSDEC Spill No. 2001101 was reported in May 2020 at the north-adjacent apartment building construction site at 135 South Lexington Avenue. According to the listing, two USTs were discovered during an investigation. The USTs were removed along with 18.97 tons of contaminated soil and post excavation soil samples were below the NYSDEC guidance values.

- Active-status NYSDEC Spill No.1608924 was reported in September 2015 at the gas station at 34 East Post Road, approximately 90 feet southeast of the Property. According to the listing, soil and groundwater contamination was reported downgradient of this facility, and additional investigations were conducted in 2014-2016. Listing details indicated a Remedial Action Work Plan (RAWP) was to be completed in July 2017 and a Consent Order was executed by the NYSDEC in February 2018. In January 2019 a RAWP was completed and received by the NYSDEC. Listing details indicated, as of August 2019, the City of White Plains intended to take over ownership of the property through the eminent domain process. Three additional closed-status spills were reported at this address.
- NYSDEC Spill No. 1007861 was reported in October 2010 at the WPHA facility at 33 Fisher Avenue (i.e., the Winbrook heating plant located approximately 100 feet east of the Property). According to the listing, two 20,000-gallon USTs failed tank tightness testing. Tank piping was repaired, and the tanks subsequently passed retests in 2010 and 2011. No contamination was reportedly observed, and the spill listing was closed in July 2011. NYSDEC Spill No. 9912180 was reported at the heating plant in January 2000 due to a No. 4 fuel oil release from an overfill. This spill was initially reported to be approximately 30 gallons but was subsequently indicated to be up to 700 gallons. The playground area to the southwest of the boiler room was noted to require cleanup. The spill listing was closed in May 2000. Three additional closed-status spills were reported, including two tank test failures in 1989 and 2002, and a minor surface spill in 1993.
- NYSDEC Spill No. 9713110 was reported in February 1998 at a closed Getty filling station at 26 East Post Road, approximately 100 feet south of the Property. According to the listing, soil and groundwater contamination was found during a subsurface investigation. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex parking lot (south-adjacent of the Property). Remedial activities included removal of contaminated soil, groundwater, and soil vapor, and installation and sampling of numerous groundwater monitoring wells, as summarized in Section 3.0 of this report. The spill was closed in August 2017. The spill listing also noted that in 2016, the groundwater monitoring identified oil floating on groundwater at 22-24 East Post Road, and new Spill No. 1607837 was reported, as noted below.
- Active-status Spill No. 1101872 was reported in May 2011 at 22-24 East Post Road, approximately 143 feet south-southeast of the Property, reportedly due to detection of low concentrations of diesel or No. 2 fuel oil during groundwater monitoring for Spill No. 9713110 at east-adjacent 26 East Post Road. In addition, in November 2016, Spill No. 1607837 was reported at the same address. According to the listing, suspected No. 2 fuel oil was discovered floating on groundwater in a monitoring well at this site. The well was installed for investigation of Spill No. 9713110; however, the fuel oil was indicated to be unrelated to Spill No. 9713110. The listing noted that a 1,000-gallon No. 2 fuel oil UST was located at 22-24 East Post Road. The UST was reportedly removed in February 2017, at which time holes were noted in the tank. The listing indicated that subsequent remedial soil excavation uncovered contamination. Spill No. 1700425 was reported based on these observations, but was closed for consolidation with Spill No. 1607837, which was subsequently closed in February 2018. One additional closed-status spill was reported at this address.

- NYSDEC Spill No. 9710575 was reported in December 1997 at the Getty Service Station, located at 11 East Post Road, approximately 210 feet south of the Property. According to the listing, a leaking fuel line caused the release of petroleum into a storm drain. Remedial activities included groundwater monitoring, extraction, and chemical remediation. Removal of four USTs and contaminated soil was performed in September 2017. Additional excavation was performed in January 2018 and the spill was closed in July 2018. Fourteen additional closed-status spills were reported at this address.
- Sixteen closed-status spills were reported at various White Plains Hospital locations. The nearest portion of the hospital is approximately 156 feet southeast of the Property. The closed-status spills reported for the hospital campus, included releases of fuel oil requiring soil removal and remediation of utilizing recovery wells.
- NYSDEC Spill No. 0100630 was reported in April 2001 at Biscardi Cleaners, located at 201 South Lexington Avenue, approximately 300 feet south of the Property. The listing indicated that a storage tank failure caused the release of approximately 150 gallons of wood alcohol (methanol) in a basement. The spill was reportedly cleaned up, and the listing was closed in May 2006.

Based on their locations, assumed hydraulic relationships, and/or listing details, the remaining listings are not likely to have significantly affected subsurface conditions at the Property. Details for all listed NY Spills and LTANKS sites are included in Appendix D.

*Chemical Bulk Storage (CBS) Database*

The New York CBS database is a list of facilities that store regulated non-petroleum substances in aboveground tanks with capacities greater than 185 gallons and/or in underground tanks of any size.

The Property was not listed in the CBS database. No CBS facilities were identified within a ¼-mile radius of the Property.

*Solid Waste Facilities/Landfill Sites (SWF/LF)*

The SWF/LF database is a comprehensive listing of state permitted/recorded solid waste management facilities including certain landfills, incinerators, transfer stations, recycling centers, and other sites which manage solid waste.

The Property was not listed in the SWF/LF database. No SWF/LF sites were identified within a ½-mile radius of the Property.

*Petroleum Bulk Storage (PBS) Database*

The PBS database lists facilities that registered having either aboveground or underground petroleum tanks with total storage exceeding 1,100 gallons. Facilities with more than 400,000 gallons appear on the Major Oil Storage Facilities (MOSF) database (see below).

Five AST and 12 UST facilities were identified within a ⅛-mile radius of the Property, Details of the facilities with the potential to have affected the Property based on distance (less than 200 feet) are shown in Table 2.

**Table 2**
**Area Petroleum Bulk Storage Facility Data**

| Location | Capacity (gallons) | Product Stored | Status | Distance/Direction from Property |
|---|---|---|---|---|
| East Post Road<br>Gasmart<br>34 East Post Road | 2 x 10,000 UST<br>6,000 UST | Gasoline<br>Diesel | In Service | 90 feet southeast |
| Power Test/Getty<br>26 East Post Road | 10,000 UST<br>3 x 10,000 UST | Unspecified<br>Gasoline | Closed-Removed | 100 feet south |
| Phillip Werbel<br>12 East Post Road | 2,000 UST<br>1,500 UST | Unspecified | Closed-Removed<br>Closed-In-Place | 170 feet south |
| Station #58108<br>11 East Post Road | 4 x 4,000 UST<br>550 UST<br>240 AST<br>180 AST | Gasoline<br>No. 2 Fuel Oil<br>No. 2 Fuel Oil<br>Waste Oil | Closed-Removed | 210 feet south |
| White Plains Hospital<br>41 East Post Road | 20,000 UST<br>75 AST<br>15,000 UST<br>300 AST<br>2 x 250 AST<br>8,000 AST<br>660 AST<br>20,000 UST<br>10,000 UST<br>1,000 AST<br>3,800 AST<br>2,000 UST<br>5,000 UST<br>2 x 275 AST<br>150 AST | No. 6 Fuel Oil<br>Diesel<br>Diesel<br>Diesel<br>Diesel<br>No. 2 Fuel Oil<br>Diesel<br>No. 6 Fuel Oil<br>Diesel<br>Diesel<br>No. 2 Fuel Oil<br>Diesel<br>Diesel<br>Diesel<br>Diesel | Closed-Removed<br>In Service<br>In Service<br>In Service<br>In Service<br>In Service<br>In Service<br>Closed-In-Place<br>Closed-In-Place<br>In Service<br>In Service<br>Closed-Removed<br>In Service<br>In Service<br>In Service | 156 feet southeast |
| Winbrook Housing Development<br>223 Dr. Martin Luther King Blvd. | 2 x 20,000 UST | No. 4 Fuel Oil | In Service | 100 feet east |

**Notes**: AST - aboveground storage tank
UST - underground storage tank

Based on their locations, assumed hydraulic relationships, and/or listing details, the remaining listings are not likely to have significantly affected subsurface conditions at the Property. Details for the PBS facilities are included in Appendix D.

*State Inactive Hazardous Waste Disposal Site Registry (SHWS)*

This program (also known as State Superfund) lists information regarding a variety of sites likely requiring cleanup.

The Property was not listed in the SHWS database. Two SHWS sites were identified within a one-mile radius of the Property. Based on their locations, assumed hydraulic relationships, and/or listing details, these sites are not likely to have significantly affected subsurface conditions at the Property.

*Hazardous Substance Waste Disposal Site Inventory (HSWDS)*

This list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites for which EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites.

The Property was not listed in the HSWDS database. No HSWDS sites were identified within a ½-mile radius of the Property.

*Major Oil Storage Facilities (MOSF) Database*

These facilities have petroleum storage of 400,000 gallons or more.

The Property was not listed in the MOSF database. No MOSF facilities were reported within a ⅛-mile radius of the Property.

*Environmental Restoration Program (ERP)*

These sites (which are generally municipally owned) are receiving New York State funding for site investigation and remediation. Some sites in this program have known contamination, whereas others have not had sufficient investigation to determine whether contamination is present.

The Property was not listed in the ERP database. No ERP sites were identified within a ½-mile radius of the Property.

*Voluntary Cleanup Program (VCP)*

The VCP is a NYSDEC program for investigation and remediation of (generally) privately owned sites. Some sites in this program have known contamination, whereas others have not had sufficient investigation to determine whether-contamination is present.

The Property was not listed in the VCP database. One VCP site was identified within a ½-mile radius of the Property. Based on its location approximately 2,400 feet north of the Property (in an anticipated cross-gradient groundwater flow direction), this facility is not anticipated to have affected the Property. Details for the VCP site are included in Appendix D.

*Brownfield Cleanup Program (BCP)*

This NYSDEC program is the successor to the VCP. Some sites have known contamination, whereas others have not had sufficient investigation to determine whether contamination is present.

Four BCP sites were identified within a ½-mile radius of the Property. The nearest site with some potential to affect the Property, based on listing details, was as follows:

- Post Road Corridor – White Plains, mapped at 77 West Post Road, approximately 1,000 feet southwest of the Property. The site is listed as a set of vacant lots historically occupied by commercial and auto-related uses, including dry cleaning, auto repair, and filling stations. Identified contamination reportedly included VOCs associated with petroleum and chlorinated solvents in soil, groundwater and soil vapor, and evidence of a chlorinated VOC plume migrating from the site. Groundwater contaminants reportedly included PCE at concentrations up to 3,300 ppb, and TCE at concentrations up to 420 ppb. Initial remedial activities (removal of USTs and contaminated soil and

groundwater) were reportedly conducted in 2010-2012. Groundwater was reported to flow toward the northeast.

Based on listing details, distance, and/or anticipated groundwater flow direction, the above site may have affected subsurface conditions beneath the Property. Based on distance, anticipated groundwater flow direction, and/or listing details, other identified BCP sites are unlikely to have affected the Property. Details for the BCP sites are included in Appendix D.

*Registered Dry Cleaners*

The Registered Dry Cleaners database was researched to identify listings within ¼-mile of the Property.

The Property was not listed on the database. One Registered Dry Cleaner was listed within a ¼-mile radius of the Property, details as follows:

- Biscardi Cleaners, located at 201 South Lexington Avenue, approximately 300 feet south of the Property, is listed with an install date of December 1992. No further details were provided.

Based on listing details, distance, and/or anticipated groundwater flow direction, the above site may have affected subsurface conditions beneath the Property. Details for the Registered Dry Cleaners site are included in Appendix D.

### 6.2.3 Local Agency File Review

A review of available records maintained by The City of White Plains Tax Assessor's, Building Department, and Department of Public Works, and the Westchester County Department of Health was conducted to obtain any information pertinent to the assessment of the environmental condition of the Property. Specifically, records regarding past and present on-site fuel oil tanks and historical uses were requested. Local records are included in Appendix E.

*Tax Assessor*

A FOIL request was submitted to the White Plains Tax Assessor Office. In an email dated April 15, 2021, the Tax Assessor indicated that no records were identified for the Property.

*Building Department*

Records maintained by the White Plains Building Department typically include fuel oil, gasoline and waste oil tank installation applications and permits, and records of prior uses. A Freedom of Information Letter (FOIL) was submitted to the White Plains Building Department. On April 23, 2021, AKRF reviewed the available records at the White Plains Building Department office, the records included:

- A closed 2014 permit, No. 2014-0703BLDG, for the excavation of contaminated soil and backfill/restoration of the site conditions in the parking lot south-adjacent of the Property. The permit was closed in 2015.
- A 2014 permit for the installation of Cat IV boilers for the new 10-story WPHA Winbrook Phase I.
- A 2013 Certificate of Compliance for an oil line repair at 33 Fisher Avenue, the Winbrook heating plant.

- A 2010 application by a contractor to repair an oil line at 33 Fisher Avenue, the Winbrook heating plant.
- A 1973 permit for the demolition of existing incinerators and installation of refuse compactors at the Property.
- A 1972 permit for the installation, operation, and removal of one 600 HP steam boiler (temporary boiler) at 33 Fisher Avenue, the Winbrook heating plant; and
- Various elevators compliance violations from 2015 through 2017.

*Department of Public Works*

A FOIL request was submitted to the White Plains Department of Public Works. In an email dated April 19, 2021, the Department of Public Works indicated that no records were identified for the Property.

*Westchester County Department of Health*

A FOIL request letter was sent to the Westchester County Department of Health (WCDOH) to gain access to information regarding area complaints, spills, discharges, or other health-related issues. To date, no response has been provided to AKRF. Any pertinent results will be presented as an addendum to this Phase I ESA report.

### 6.2.4 Additional Environmental Record Sources

To enhance the search, ASTM requires that additional local records be reviewed (i.e., beyond those included as part of the standard database search or checked online) when, in the judgment of the environmental professional, such records for the Property or any adjoining property would be reasonably ascertainable and useful, accurate, and complete in light of the objective of the records review. These records include:

- Local brownfields lists;
- Local lists of landfill/solid waste disposal sites;
- Local lists of hazardous waste/contaminated sites;
- Local lists of registered tanks;
- Local land records (for activity use limitations);
- Records of emergency release reports; and
- Records of contaminated public wells.

Sources for these records include:

- Local/Regional Water Quality Agency; and
- Local Electric Utility (for PCB records).

In addition to the Local Agency File Review, AKRF sent a FOIL request to NYSDEC on April 13, 2021 for the Property to determine whether pertinent environmental records for the Property could be obtained for further review. In a response dated, May 12, 2021, a spill report form for closed-status Spill No. 1610459, involving the sewage leak, were provided. The details of this Spill are summarized in Section 6.2.2 of this report. Per the NYSDEC website, additional details regarding Spill Nos. 9713110, 1607837, 1608924 and 1607837 are still pending. If issues of potential concern are noted upon receipt of this information, an addendum to this report will be created to discuss relevant findings.

AKRF sent a FOIL request to NYSDOH on April 15, 2021 for the Property to determine whether pertinent environmental records for the Property could be obtained for further review. As of the date of this report, NYSDOH has not responded to the records request. If issues of potential concern are noted upon receipt of this information, an addendum to this report will be created to discuss relevant findings.

On April 15, 2021, AKRF reviewed EPA's computerized database for any environmental records for the Property. The Property was not identified in the EPA's computerized database.

In AKRF's judgment, no other local records meeting the ASTM criteria are pertinent for the Property. FOIL requests are included in Appendix E.

# 7.0 USER-PROVIDED INFORMATION

In preparing this Phase I ESA, AKRF requested that Trinity provide any pertinent information regarding the Property, specifically:

- The reason for performing the Phase I ESA;
- Whether they were aware of any pertinent current or historical activities at or near the Property, including but not limited to: hazardous substances or petroleum, waste management practices, filling or disposal drains, septic/sewer systems, and potable and non-potable wells;
- Owner and occupant information and whether they were aware of any previous Phase I ESAs or other potentially pertinent reports, plans or information;
- Whether any *environmental liens* or *activity and land use limitations* are in place or have been filed or recorded against the Property, or whether there was pending, threatened, ongoing or past violations, litigation, or enforcement action relevant to hazardous substances or petroleum products;
- Whether they had any specialized knowledge or experience related to the Property or nearby properties (e.g., specialized knowledge of the chemicals used by this type of business);
- Whether the (anticipated) purchase price reflects that the Property is or could be contaminated; and
- Whether they were aware of commonly known or reasonably ascertainable information about environmental conditions of the Property, including current/past uses of the Property and adjacent properties.

According to Trinity's representatives, this Phase I ESA was performed to evaluate the Property as part of due diligence related to a proposed redevelopment that would entail demolition of the existing building, followed by the construction of a new multi-story residential apartment building. Trinity provided contact information for Mr. Luis Sanchez of WPHA, who was not aware of any: environmental liens or activity use limitations on the Property; Property value reduction due to environmental issues; any pending, threatened, ongoing or past litigation/enforcement action/consent order/notice of violation related to hazardous substances or petroleum products; or any obvious indicators of contamination on the Property. To the extent that pertinent additional information was provided, it has been summarized elsewhere in this report. Mr. Sanchez indicated that the south-adjacent parking lot, part of the Winbrook complex, had contaminated soil excavated and backfill/restored in association with the Spill No. 9713110 as summarized elsewhere in this report.

A copy of the Phase I ESA user questionnaire is included in Appendix E.

# 8.0 LIMITATIONS AND DATA GAPS

This assessment met the requirements of the American Society for Testing and Materials (ASTM) as established by ASTM Standard E1527-13 at the time it was performed, with the following limitations:

- Results of this investigation are valid as of the dates on which the investigation was performed.
- The inspection was limited to common areas, the basement, mechanical and storage spaces, one representative apartment on the first floor, and the roof. AKRF does not believe that this represents a significant data gap likely to result in additional or significantly changed recognized environmental conditions or conclusions.
- To the extent that interviews were not conducted with the list of interviewees cited in the ASTM Standard (past and present owners, operators, and occupants of the Property and local government officials), AKRF does not believe that this represents a significant data gap likely to result in additional or significantly changed recognized environmental conditions or conclusions.
- The Property and area history was not conducted in five-year intervals. However, sufficient information about the history of the Property and surrounding area could be obtained from the available historical Sanborn maps, city directories, and available local records, and this data gap is not likely to alter the conclusions of this report.
- Agency file reviews for the Property and adjacent properties consisted of a review of standard databases and electronic records maintained by pertinent departments and agencies (summarized in Section 6.0). AKRF believes that this file review was sufficient in determining the potential for recognized environmental conditions or other environmental concerns at the Property and additional reviews beyond this are not warranted and would not likely change the conclusions of this assessment.
- To the extent that pertinent additional information was provided, it has been summarized elsewhere in this report.

# 9.0 CONCLUSIONS AND RECOMMENDATIONS

This Phase I ESA was performed in conformance with ASTM Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice*. Any exceptions to, or deletions from, this practice are described in Section 8.0. The term "Recognized Environmental Condition" means the presence or likely presence of hazardous substances or petroleum at the property, including the ground, groundwater, or surface water at or under the Property. The Standard also includes definitions of Historic REC (HREC), Controlled REC (CREC), and *De Minimis* Condition. A *De Minimis* Condition is defined as an environmental concern that is not a threat to human health or the environment and would not be subject to enforcement action.

The Property was vacant in 1900. Between 1900 and 1942, the Property was developed with small residential buildings and associated garages, multiple three to four-story apartment buildings, an upholster and an auto repair shop with two garages. These structures were demolished for construction of the existing apartment building and grounds, which were constructed in 1949 -1950 as part of the Winbrook housing complex.

At the time of the reconnaissance, the Property was developed with a nine-story apartment building with a basement on the southwest side of the Winbrook public housing apartment complex. The building was heated by steam provided by an off-site heating plant and served by two cable-driven electrical elevators. The Property is part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook, with a collective address of 223 Dr. Martin Luther King Jr. Boulevard. Chemical and petroleum storage was observed in the basement of the Property, including two 5-gallons buckets of hydraulic oil used in association with the hydraulic trash compactors, and general cleaning and maintenance chemicals in containers up to one-gallon.

A summary of the assessment findings is presented below.

***Recognized Environmental Conditions (RECs)***

- Historical land uses on the Property included auto repair and an upholster.
- Historical land uses in the vicinity of the Property included: filling stations and stores with gasoline USTs, dry cleaners, the White Plains Hospital, auto and bicycle repair shops, a paint shop, an undertaker, sheet metal works, and a printer in close proximity to the Property.
- Numerous nearby active- and closed-status petroleum spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and a State Brownfield Cleanup Program Site were reported in regulatory databases, including closed-status spills located on off-site areas of the Winbrook complex.
- Active-status New York State Department of Environmental Conservation (NYSDEC) Spill No. 9713110 was reported at a former filling station at 26 East Post Road, approximately 100 feet south of the Property. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex (south-adjacent parking lot of the Property). Remedial activities included removal of contaminated soil, groundwater, and soil vapor, and installation and sampling of numerous groundwater monitoring wells. Groundwater sampling of wells associated with this spill in August and November 2016 did not identify significant concentrations of petroleum-related VOCs in the wells located on the Property. However, some wells on the Winbrook complex contained chlorinated VOCs, including PCE at up to 1,000 ppb and TCE at up to 55 ppb. The source of these chlorinated VOCs has not been identified.
- Active-status NYSDEC Spill No. 1608924 was reported in September 2015 at the gas station at 34 East Post Road, approximately 90 feet southeast of the Property. According to the listing and information

provided to AKRF, soil and groundwater contamination was reported downgradient of this facility, and additional investigations were conducted in 2014-2016. Listing detail indicated: a Consent Order was executed by the NYSDEC in February 2018; a Remedial Action Work Plan was submitted to the NYSDEC in January 2019; and, as of August 2019, the City of White Plains intended to take over ownership of the property through the eminent domain process. Three additional closed-status spills were reported at this address.

***De Minimis Condition***

- Demolition debris from historical structures on the Property and/or fill materials of unknown origin may be present in the subsurface.
- Chemical storage at the Property included two 5-gallon bucket of hydraulic oil, and cleaning and maintenance chemicals in containers up to one-gallon, which were stored in the basement. The observed chemicals were generally neatly stored and labeled.

***Other on-site environmental concerns (items outside the scope of E1527-13 like ACM, LBP and/or PCBs in building materials or fill/debris)***

- Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic compactor equipment may contain PCBs. In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury.
- Suspect ACM were observed at the Property. Suspect ACM were noted to be in generally good to damaged condition. ACM may also be present in demolition debris in the subsurface at the Property.
- Based on the age of the Property building, LBP may be present on indoor and/or outdoor surfaces. Painted surfaces were observed to be in generally god to fair condition. LBP may also be present in demolition debris in the subsurface at the Property.

***Potential for Vapor Encroachment***

- This Phase I assessment identified a potential for subsurface vapors, and thus a potential for vapor encroachment into current or future buildings at the Property, based on the RECs noted above.

***Recommendations***

- Based on the RECs identified, a Phase II (Subsurface Investigation) is recommended.
- During any future renovation/redevelopment activities requiring subsurface soil disturbance, all excavated soil requiring off-site disposal should be managed in accordance with applicable regulatory requirements. All soil and any other materials intended for off-site disposal should be tested in accordance with the requirements of the intended receiving facility. Transportation of material leaving the site for off-site disposal should be in accordance with federal, state, and local requirements covering licensing of haulers and trucks, placarding, truck routes, manifesting, etc.
- If any USTs are discovered during redevelopment activities, the tanks should be registered with NYSDEC, and closed and removed from the Property in accordance with city, state, and federal rules and regulations. Any petroleum contamination associated with the tanks identified in the subsurface should be removed from the Property and transported to a state-licensed disposal facility, and any petroleum spill should be reported to the NYSDEC Spills Hotline.
- Any known or suspect ACM needs to be maintained in good condition in accordance with applicable regulations. Prior to demolition with the potential to disturb known or suspect ACM, known ACM should be removed and, where suspect ACM are present, an asbestos survey of the areas to be disturbed should be conducted. Any ACM that would be disturbed should be removed and disposed of in accordance with local, state, and federal requirements.

- Any renovation or demolition activities with the potential to disturb LBP must be performed in accordance with the applicable Occupational Safety and Health Administration regulation (OSHA 29 CFR 1926.62—*Lead Exposure in Construction*). If the Property is visited regularly by children under 6 years of age, the building may be considered a Child Occupied Facility by EPA.
- Unless there is labeling or test data indicating that electrical equipment, fluorescent lighting fixtures, and hydraulic equipment in the building do not contain PCBs, and that electrical equipment and fluorescent lamps are not mercury-containing, if disposal is required, it should be performed in accordance with applicable federal, state, and local regulations and guidelines.
- All excess chemicals or other wastes or surplus materials should be properly disposed of in accordance with applicable requirements.

# 10.0 SIGNATURE PAGE

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Property for which the assessment was performed. We have performed all the appropriate inquiries in conformance with standards and practices set forth in 40 CFR Part 312.

Rebecca A. Kinal, P.E.
Vice President

Gregory Baird
Senior Professional

# 11.0 QUALIFICATIONS

The purpose of this assessment was to convey a professional opinion about the potential presence or absence of contamination, or possible sources of contamination on the property, and to identify existing and/or potential environmental problems associated with the property including *Recognized Environmental Conditions* as defined in ASTM Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice*.

The assessment was performed in accordance with customary principles and practices in the environmental consulting industry, and in accordance with the above-referenced ASTM Standard, except as noted otherwise in Section 8.0. It should only be used as a guide in determining the possible presence or absence of hazardous materials on the property at the time of the reconnaissance, as it is based upon the review of readily available records relating to both the property and the surrounding area, as well as a visual reconnaissance of current conditions.

This Phase I Assessment is not, and should not be construed as, a guarantee, warranty, or certification of the presence or absence of hazardous substances, which can be made only with testing, and contains no formal plans or recommendations to rectify or remediate the presence of any hazardous substances which may be subject to regulatory approval. This report is not a regulatory compliance audit.

This report is based on services performed by AKRF, Inc. professional staff and observation of the property and its surroundings. We represent that observations made in this assessment are accurate to the best of our knowledge, and that no findings or observations concerning the potential presence of hazardous substances have been withheld or amended. The research and reconnaissance have been carried to a level that meets accepted industry and professional standards. Nevertheless, AKRF and the undersigned shall have no liability or obligation to any party other than Trinity New York Development, LLC and their successors or assignees, and AKRF's obligations and liabilities to the above, their successors or assignees is limited to fraudulent statements made, or grossly negligent or willful acts or omissions.

# 12.0 REFERENCES

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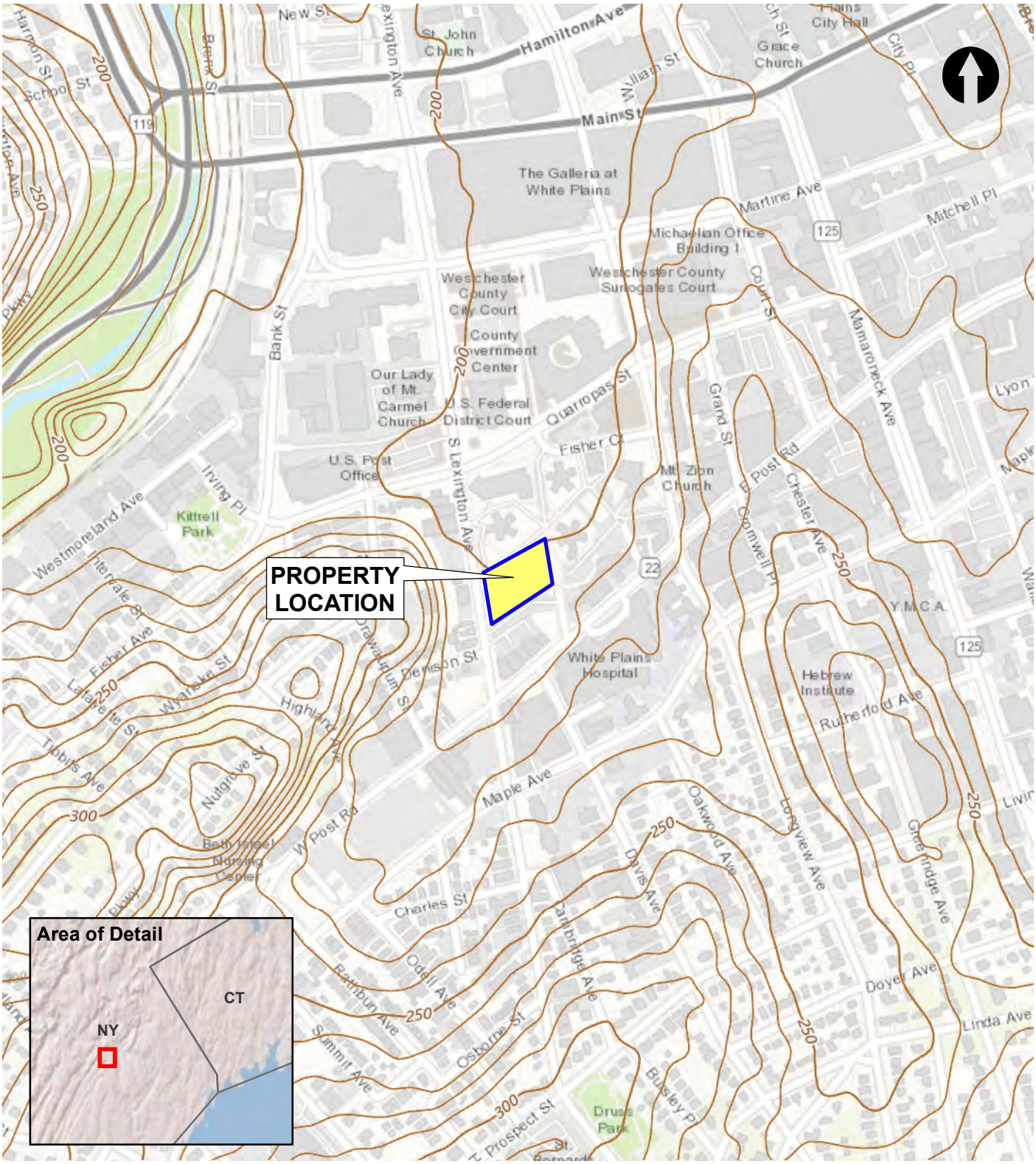
18. *Project WPHA 0001*, Hampton-Clarke – March 12, 2019.
19. *Figure 4 – BTEX Concentration History*, First Environmental – March 2, 2021.

# FIGURES




Service Layer Credits: USGS The National Map: 3d Elevation Program 2021
Map Source: World Topo map service from ESRI

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SCALE IN FEET

AKRF
34 South Broadway #401
White Plains, NY 10601

**Brookfield Commons Phase 3**
White Plains, New York

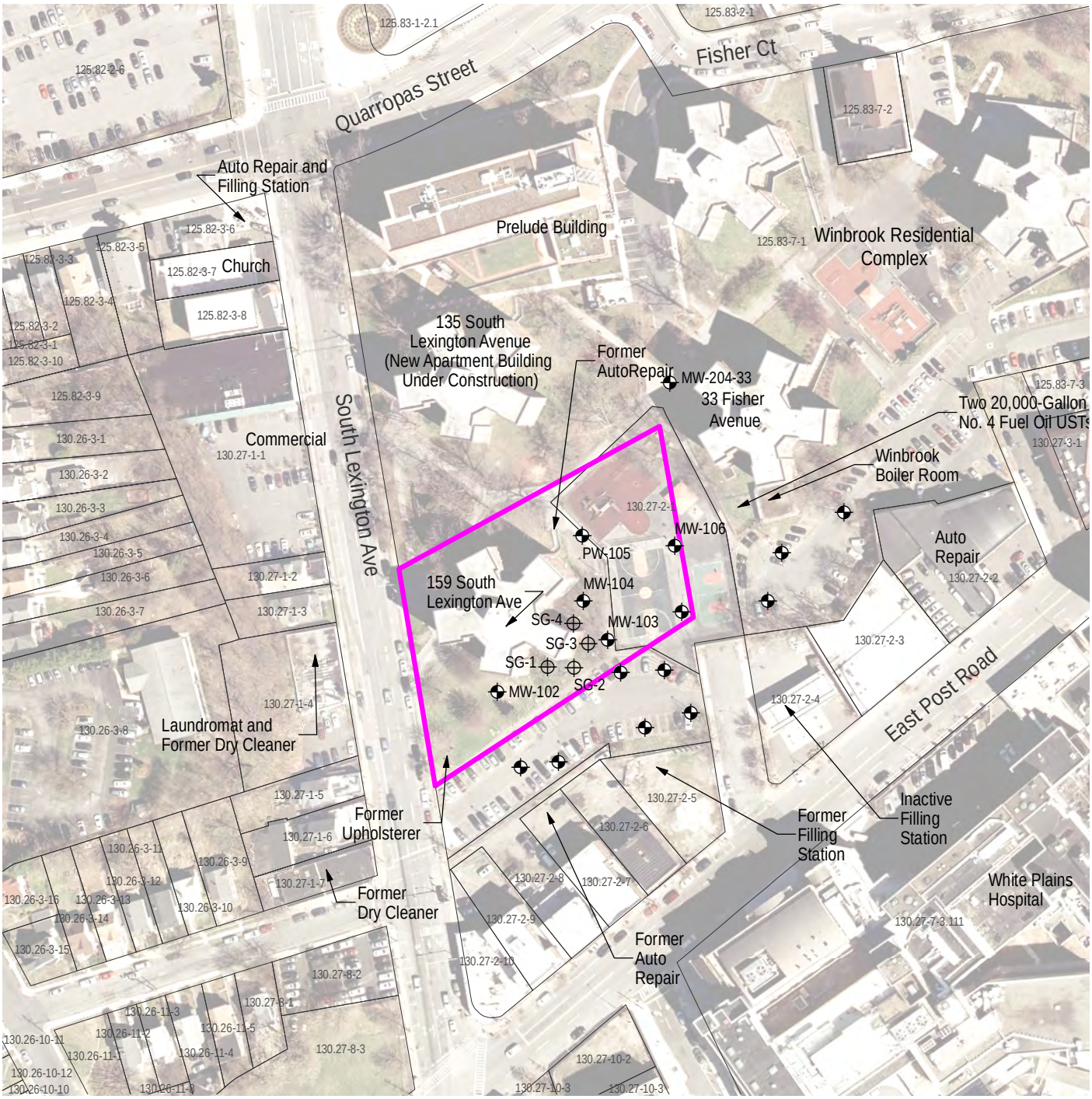
**PROPERTY LOCATION**

DATE
**5/11/2021**

PROJECT NO.
**210122**

FIGURE
**1**

©2021 AKRF Q:\Projects\210122 - SAR BROOKFIELD COMMONS PHASE 3\Technical\GIS and Graphics\SAR\210122 Fig 1 Property Location.mxd 5/11/2021 10:13:22 PM jszalus




**LEGEND**

- PROPERTY BOUNDARY
- PREVIOUS SOIL VAPOR POINT
- PREVIOUS MONITORING WELL
- 130.27-2-1 LOT BOUNDARY AND PRINT KEY (BLOCK AND LOT)
- UST UNDERGROUND STORAGE TANK

Map Source:
giswww.westchestergov.com (GIS database)

Aerial Source:
2018 New York Statewide Digital Orthoimagery

0 150 300
SCALE IN FEET

AKRF
34 South Broadway #401
White Plains, NY 10601

**Brookfield Commons Phase 3**
White Plains, New York

**PROPERTY DETAIL**

DATE
**5/24/2021**

PROJECT NO.
**210122**

FIGURE
**2**

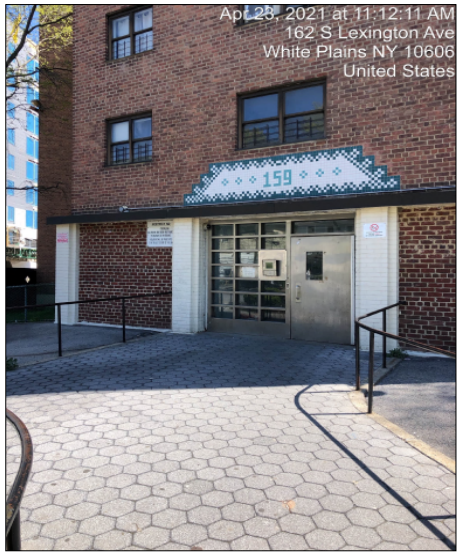
©2021 AKRF W:\Projects\210122 - SAR BROOKFIELD COMMONS PHASE 3\Technical\GIS and Graphics\SAR\210122 Fig 2 Property Detail.mxd 5/24/2021 5:32:33 PM lszalus

# APPENDIX A

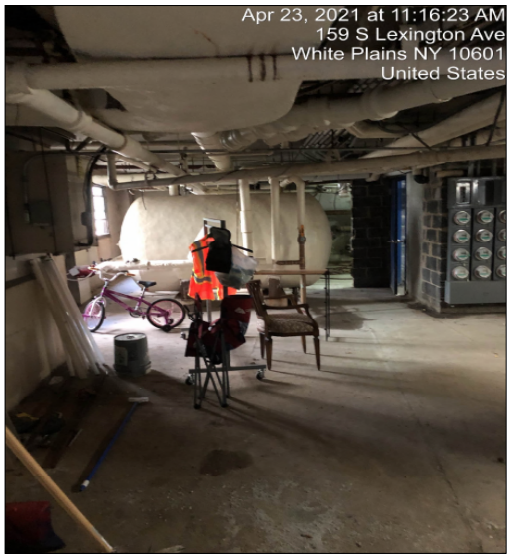
## PHOTOGRAPHIC DOCUMENTATION

**Photograph 1.** The Property viewed from the south-adjacent parking lot, looking northeast.

**Photograph 2**. View of the surrounding lawns and Property, looking northwest.




**Photograph 3.** View of the entrance to the Property from South Lexington Avenue.




**Photograph 4.** View of the basement meter room and storage area.

**Photograph 5.** Incoming steam piping from the heating plant in the basement.

**Photograph 6**. Sump pumps in the basement storage area.

**Photograph 7.** Hydraulic trash compactor with general refuse nearby.

**Photograph 8.** Hydraulic fluid and chemical cleaning supplies in the basement trash compactor room.

**Photograph 9.** Gas-fired hot water storage tank in the basement.

**Photograph 10**. View of the vacant apartment on the first floor.

**Photograph 11.** Peeling paint on the first floor trash chute.

**Photograph 12.** Rooftop elevator equipment room.

**Photograph 13.** Interior of the heating plant for the Winbrook complex.

**Photograph 14**. View of the former gasoline filling station on East Post Road, viewed from the south-adjacent parking lot.

**Photograph 15.** View of the vacant lot (former gasoline filling station), and south-adjacent parking lot, viewed from the Property roof looking south.

**Photograph 16.** View of the north-adjacent construction site.

# APPENDIX B

# HISTORICAL SANBORN MAPS

Brookfield Commons Phase 3
161 South Lexington Avenue
White Plains, NY 10601

Inquiry Number: 6447603.3
April 14, 2021

# Certified Sanborn® Map Report

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

# Certified Sanborn® Map Report

04/14/21

**Site Name:**

Brookfield Commons Phase 3
161 South Lexington Avenue
White Plains, NY 10601
EDR Inquiry # 6447603.3

**Client Name:**

AKRF, Inc.
440 Park Avenue, South 7th Floor
New York, NY 10016
Contact: Colleen Griffiths

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## *Certified Sanborn Results:*

**Certification #** 2B42-4F83-BFFE

**PO #** TBD

**Project** Brookfield Commons Phase 3

**Maps Provided:**

| | |
|---|---|
| 2004 | 1989 |
| 2003 | 1987 |
| 2002 | 1950 |
| 1995 | 1942 |
| 1994 | 1930 |
| 1993 | 1911 |
| 1992 | 1905 |
| 1990 | 1900 |

Sanborn® Library search results

Certification #: 2B42-4F83-BFFE

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

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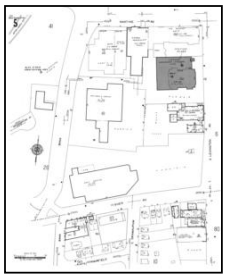
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Volume 1, Sheet 12
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Volume 1, Sheet 80
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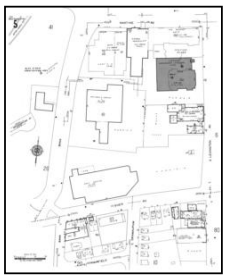
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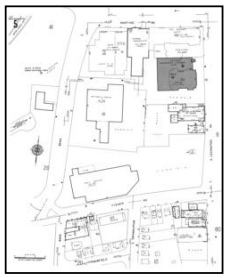
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Volume 1, Sheet 12
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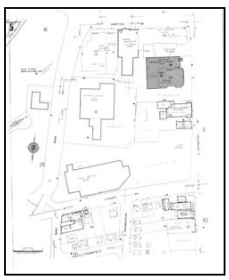
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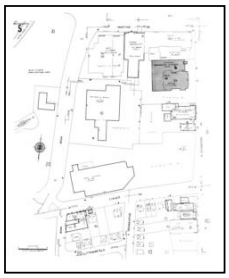
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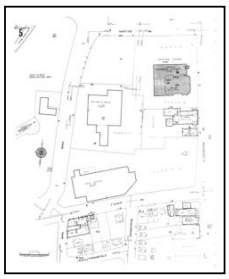
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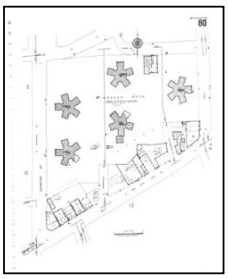
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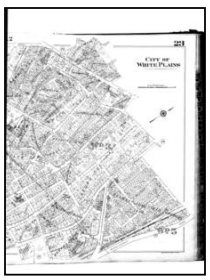
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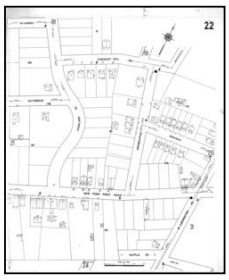
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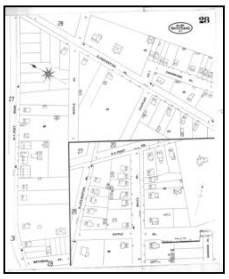
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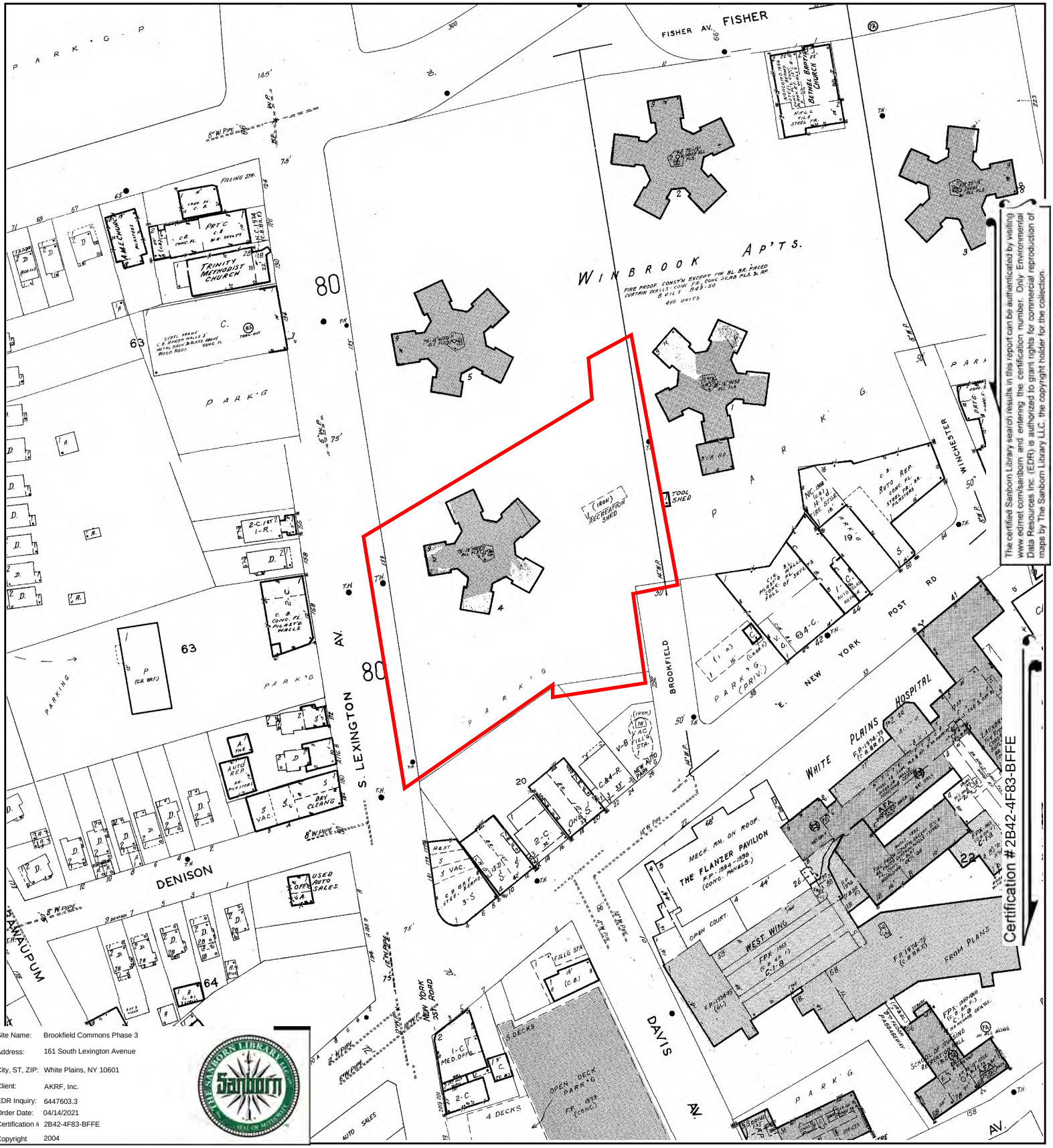


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| Address: | 161 South Lexington Avenue |
| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
| EDR Inquiry: | 6447603.3 |
| Order Date: | 04/14/2021 |
| Certification # | 2B42-4F83-BFFE |
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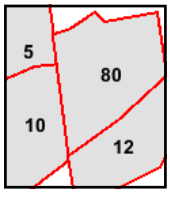


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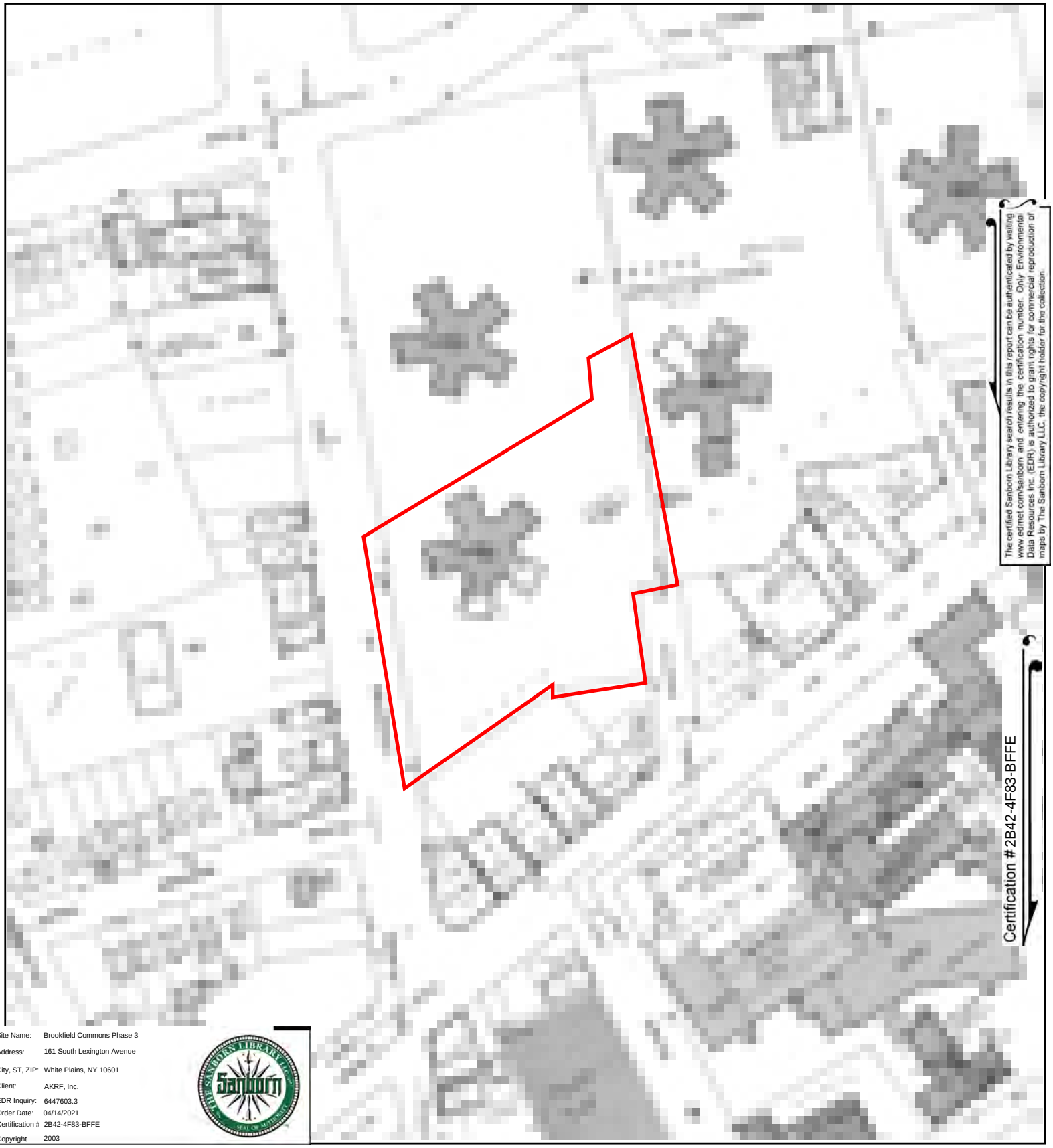

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Address: 161 South Lexington Avenue
City, ST, ZIP: White Plains, NY 10601
Client: AKRF, Inc.
EDR Inquiry: 6447603.3
Order Date: 04/14/2021
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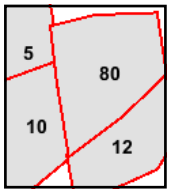


Volume 1, Sheet 80
Volume 1, Sheet 12
Volume 1, Sheet 10
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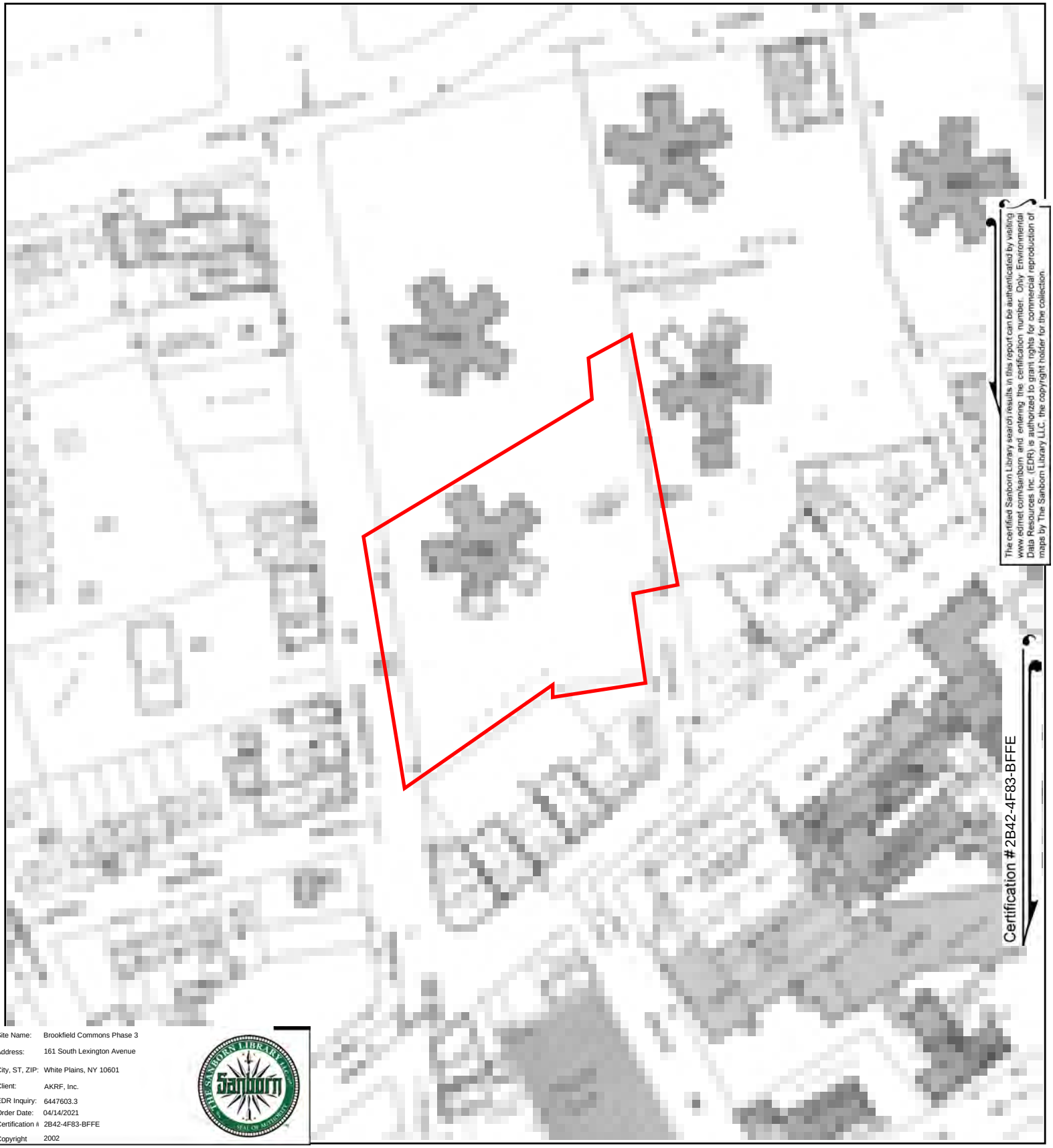

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| Site Name: | Brookfield Commons Phase 3 |
| Address: | 161 South Lexington Avenue |
| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
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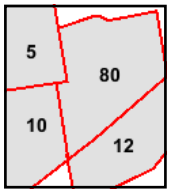


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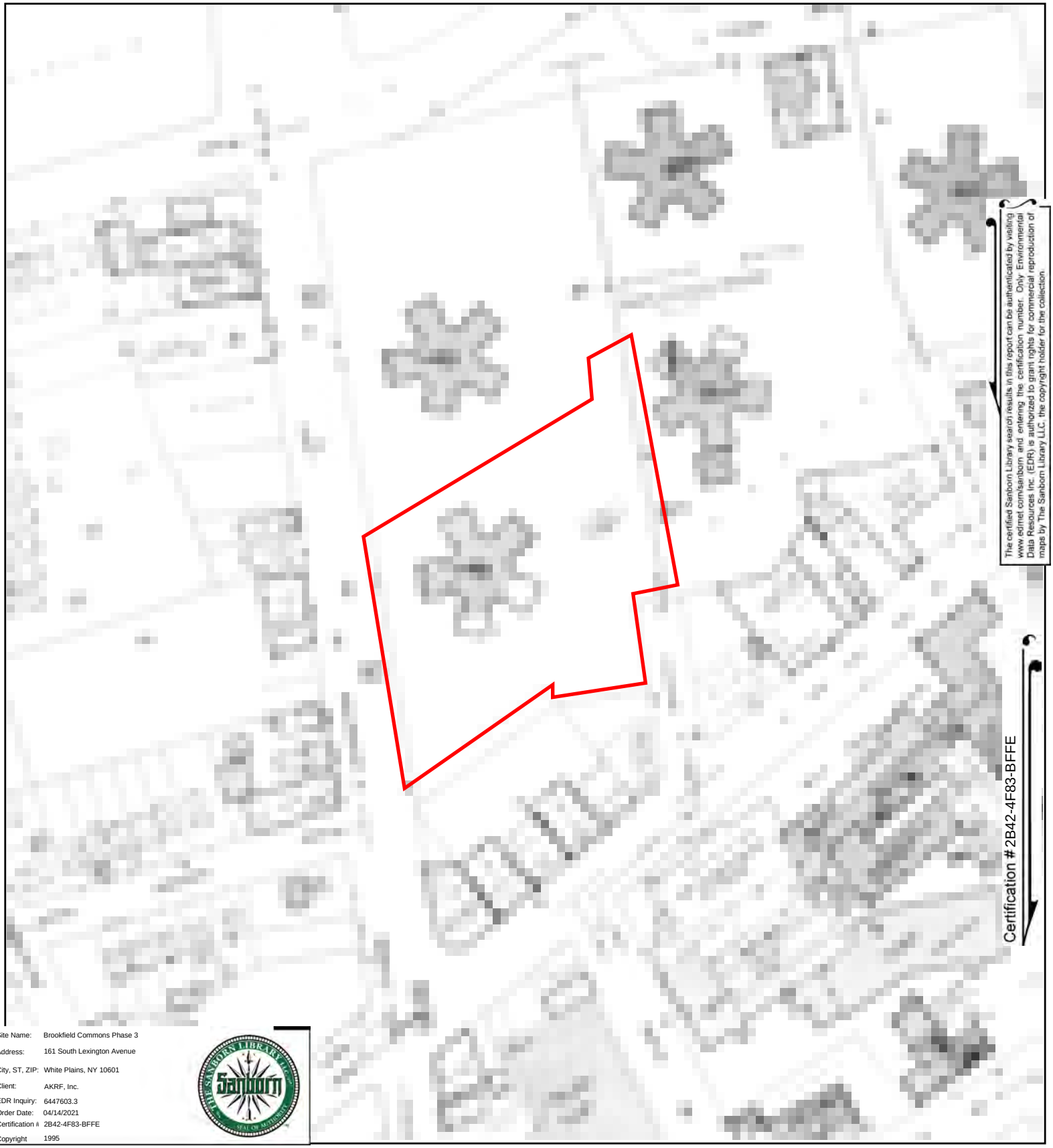

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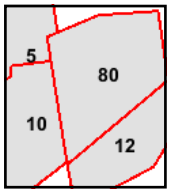


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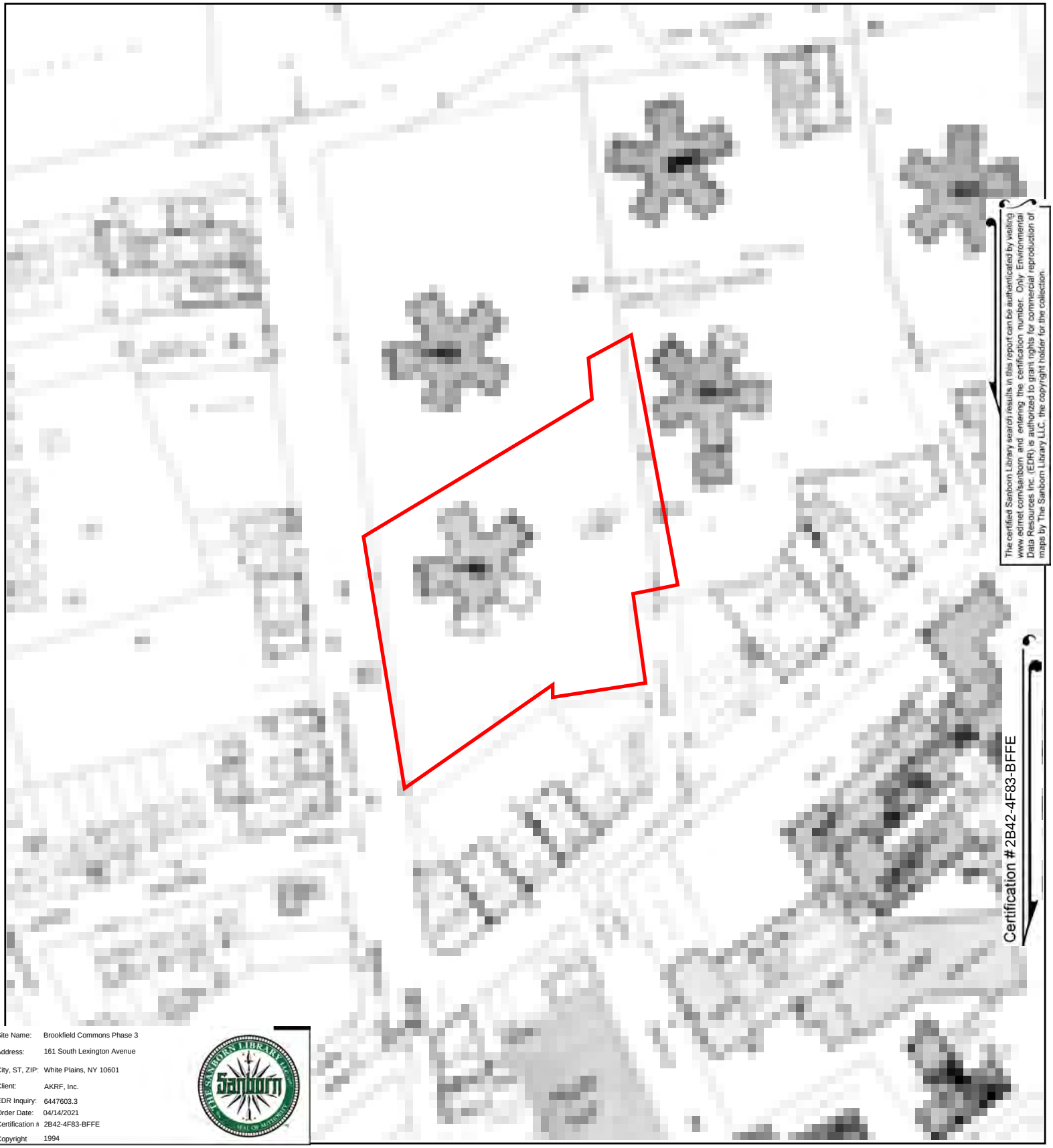

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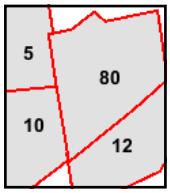


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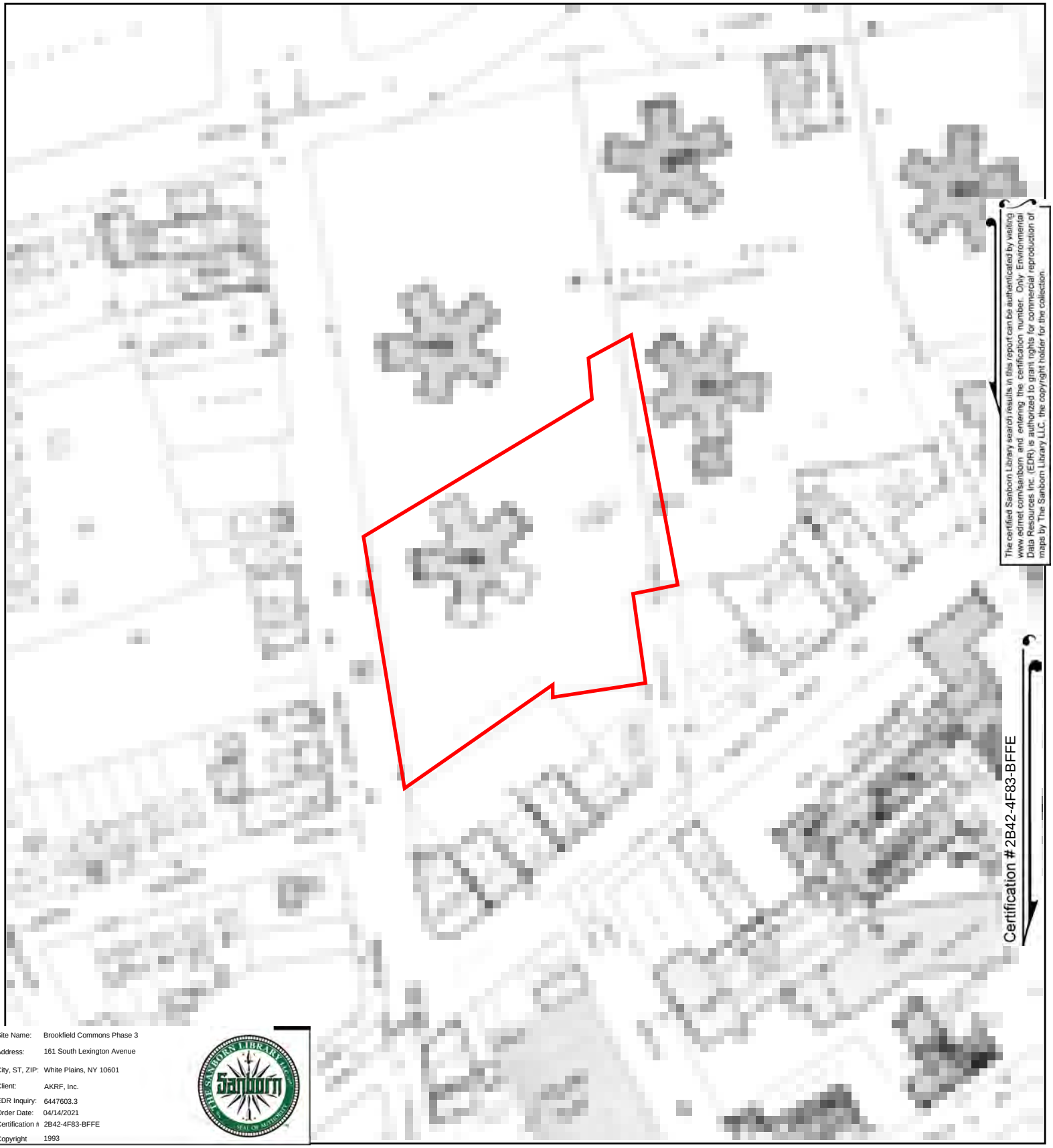

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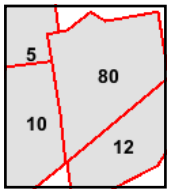


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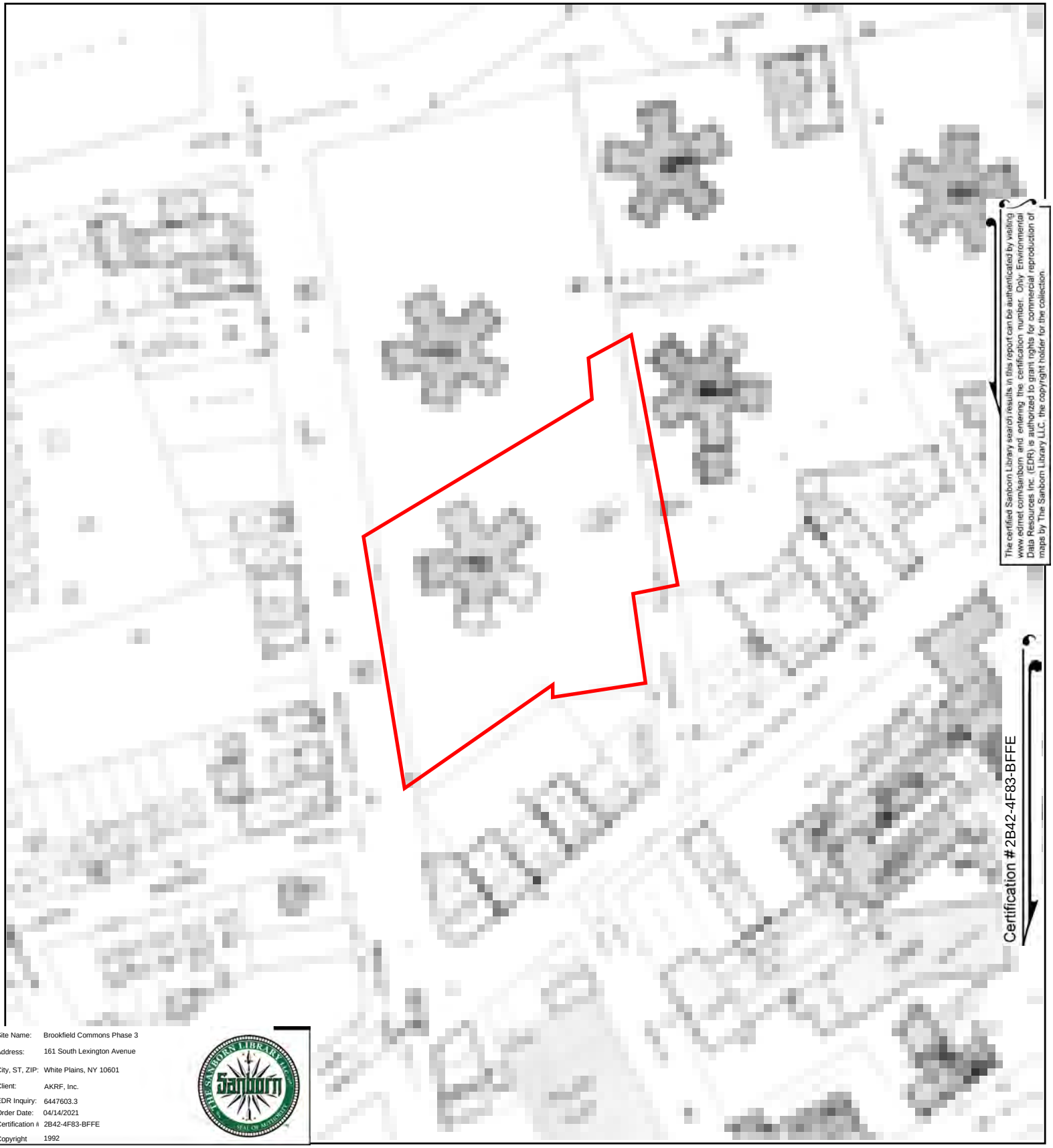
1992



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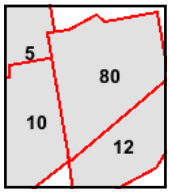


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Volume 1, Sheet 5

N

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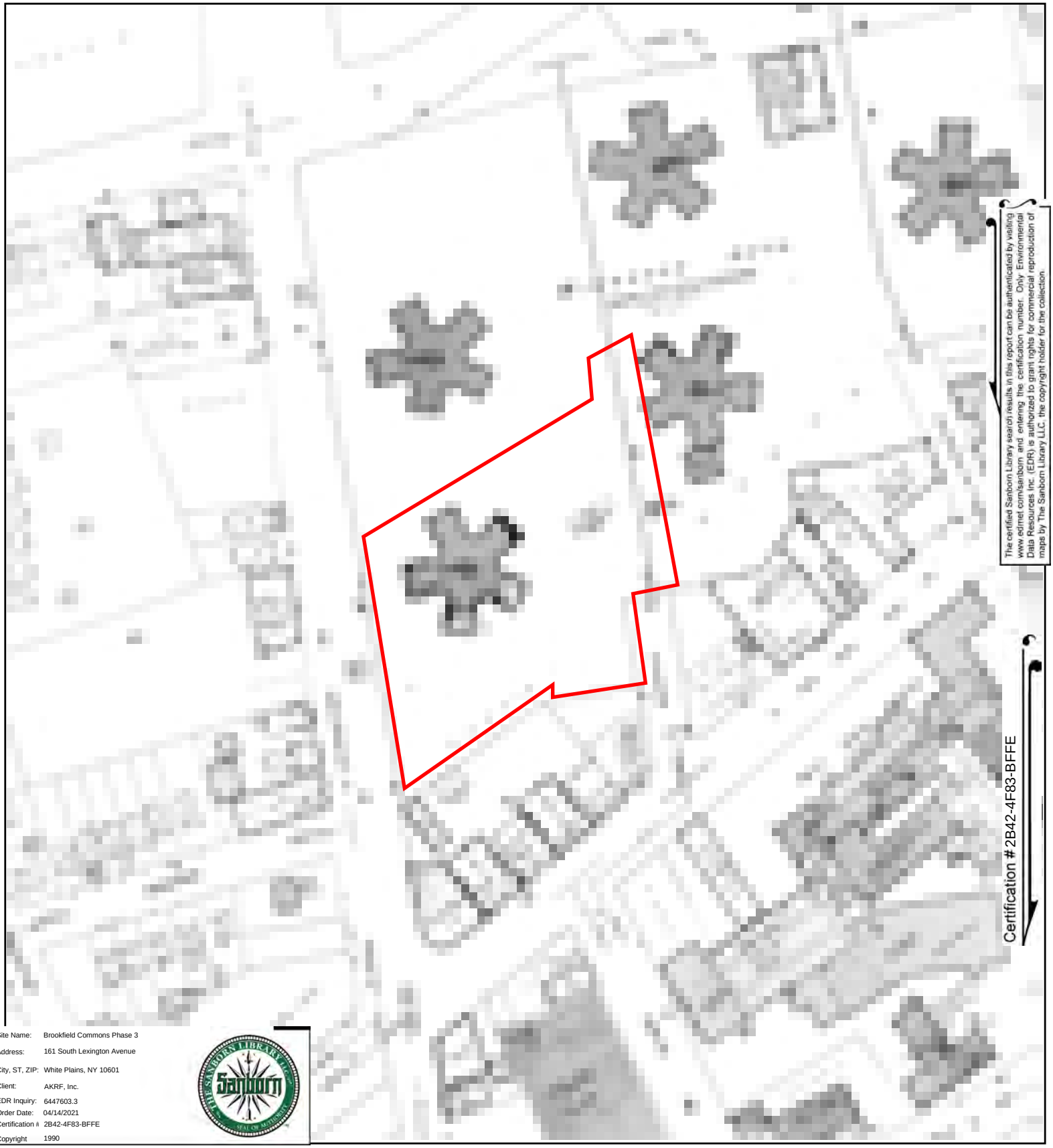

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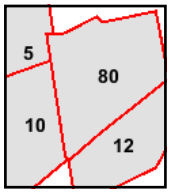


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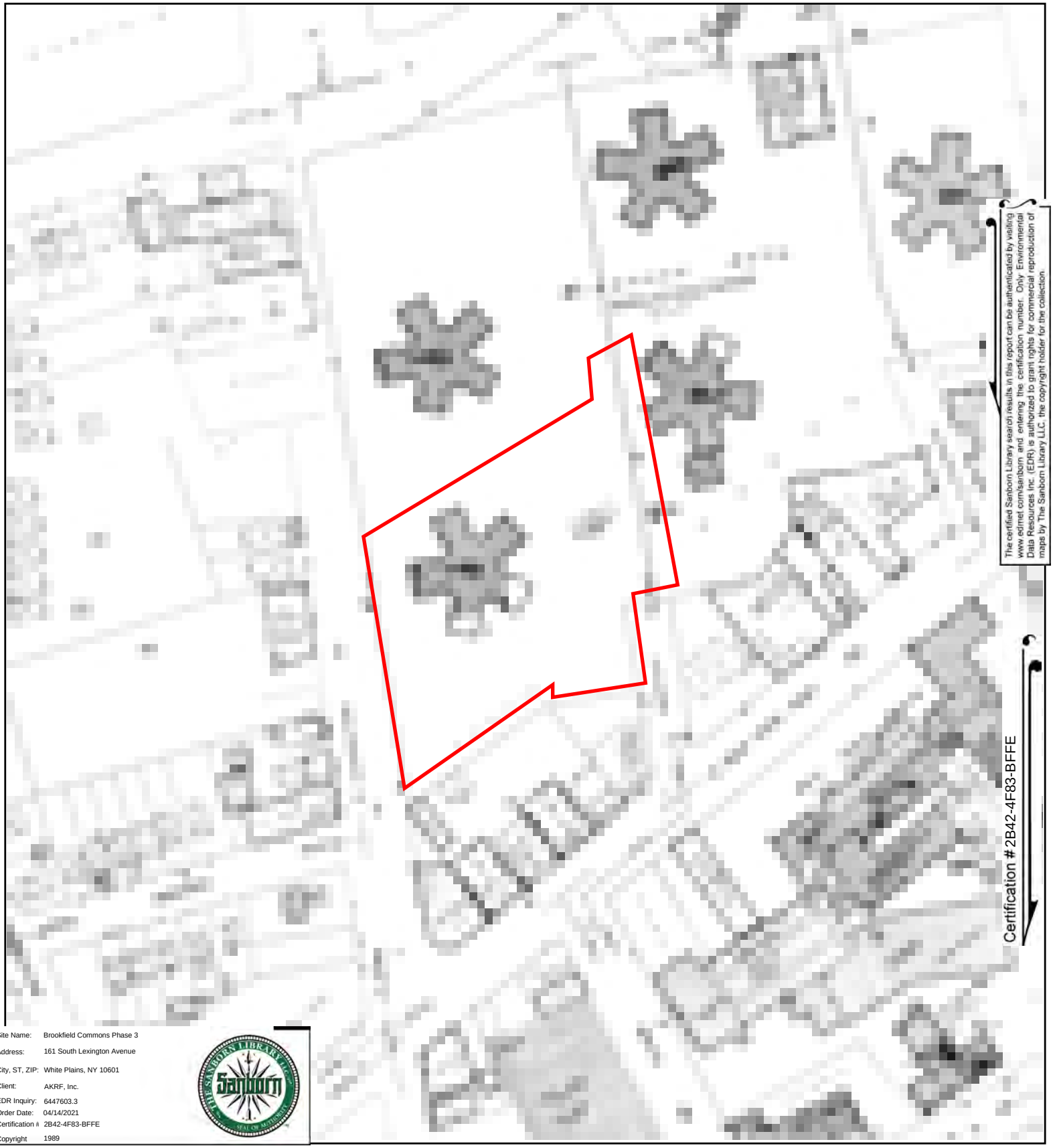

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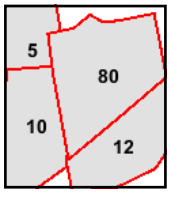


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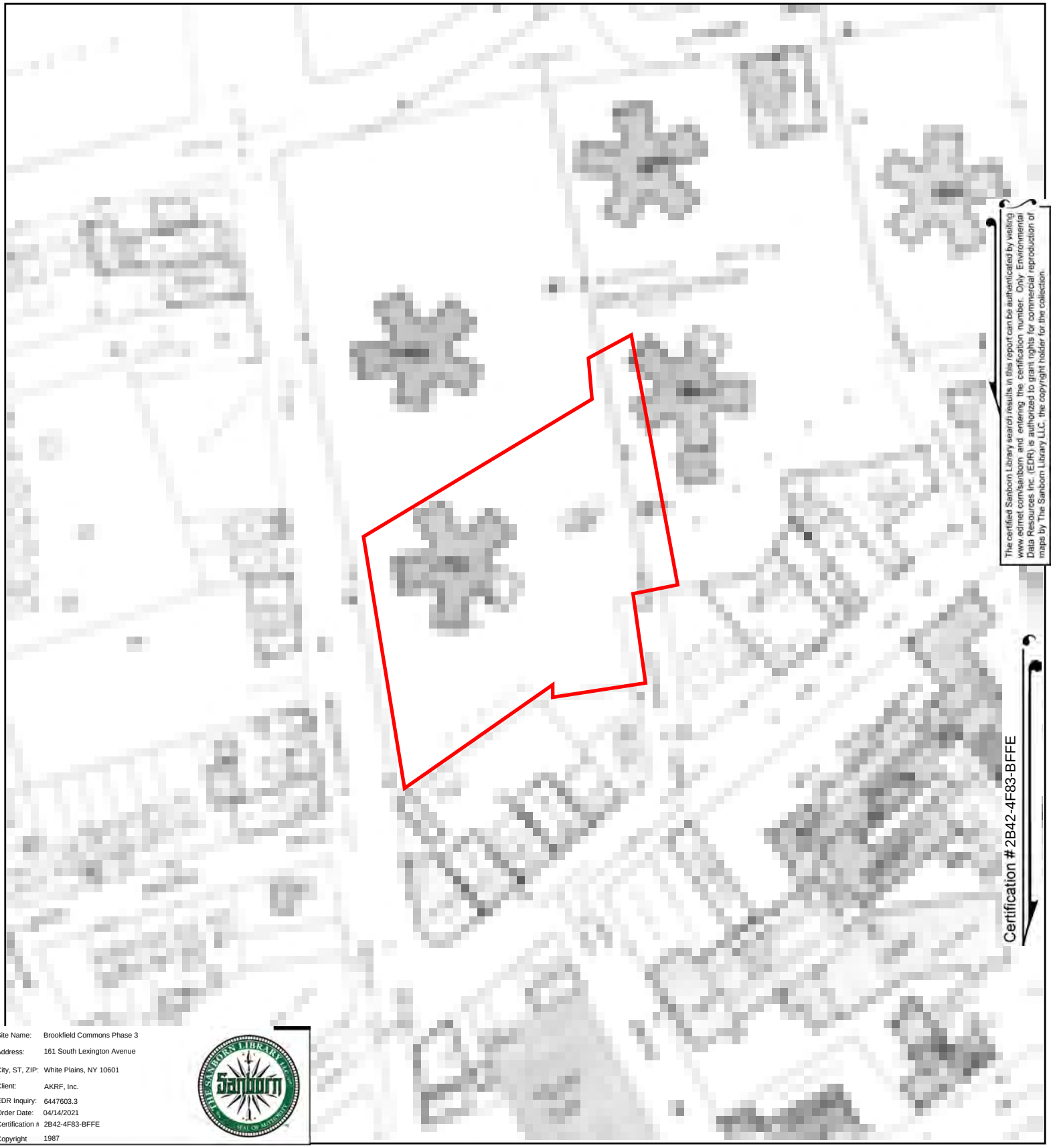

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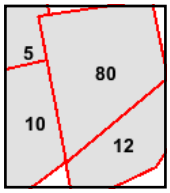


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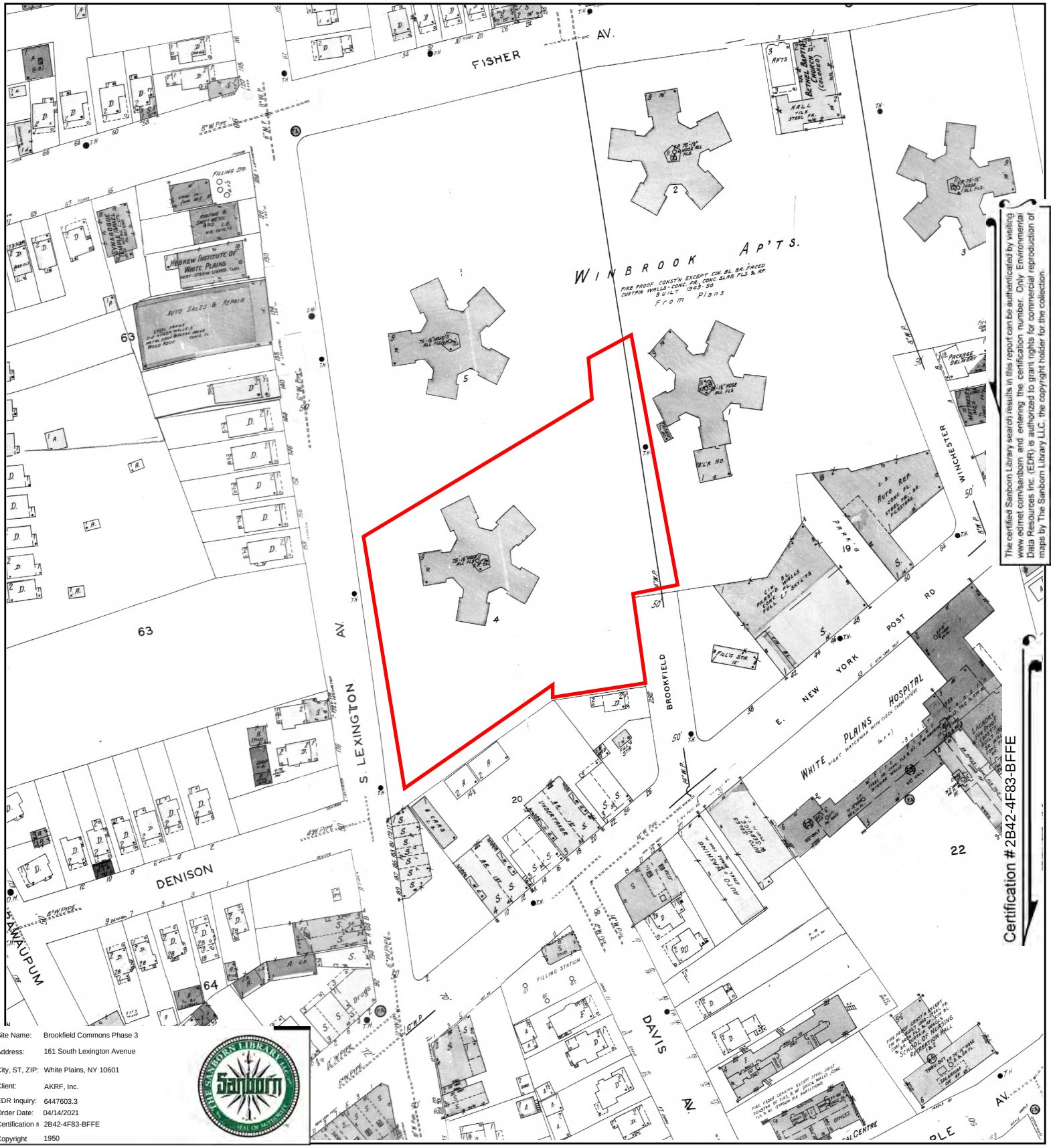


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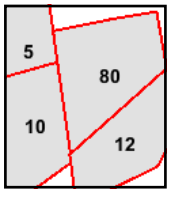


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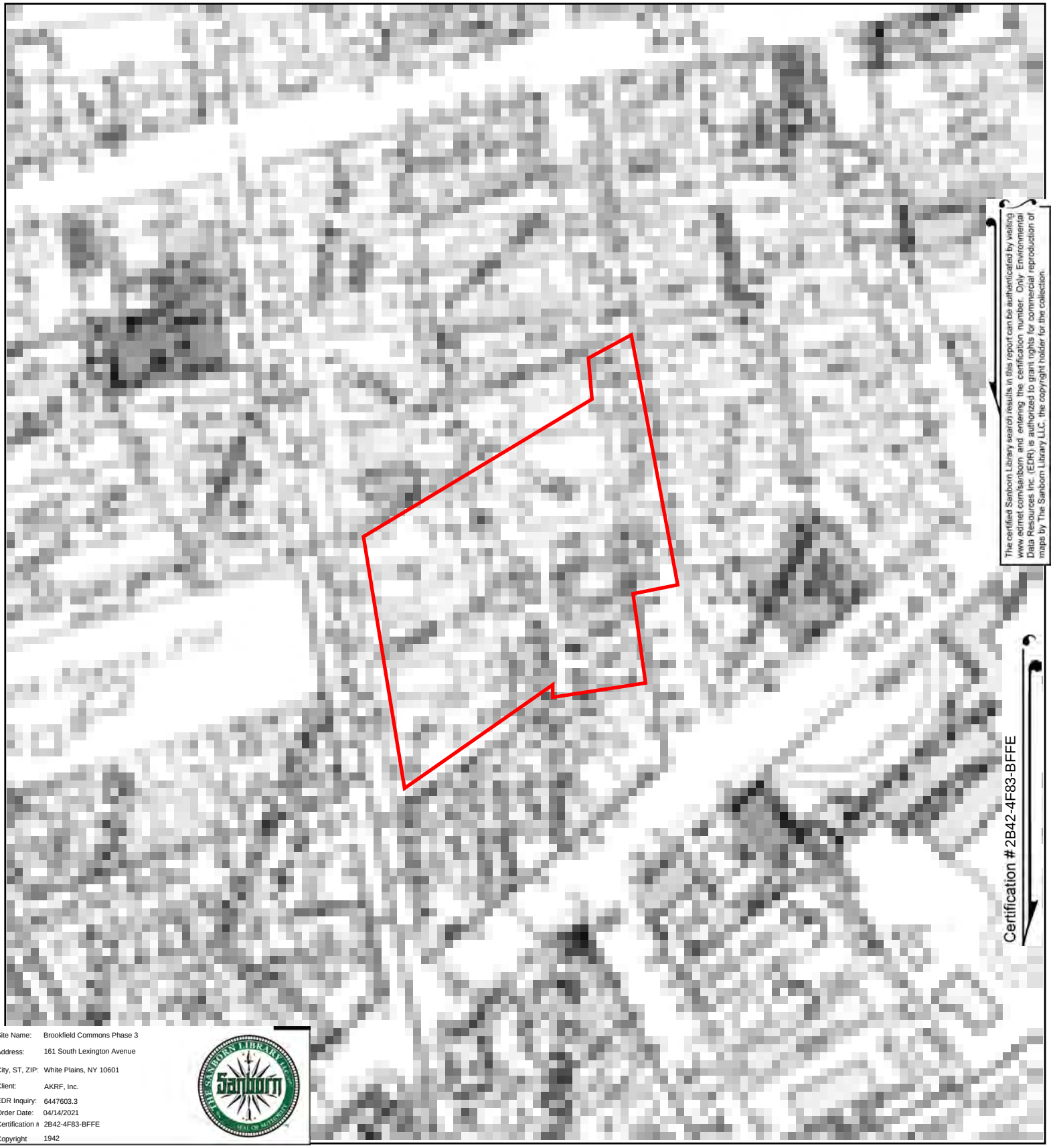
1942



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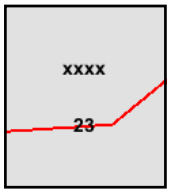


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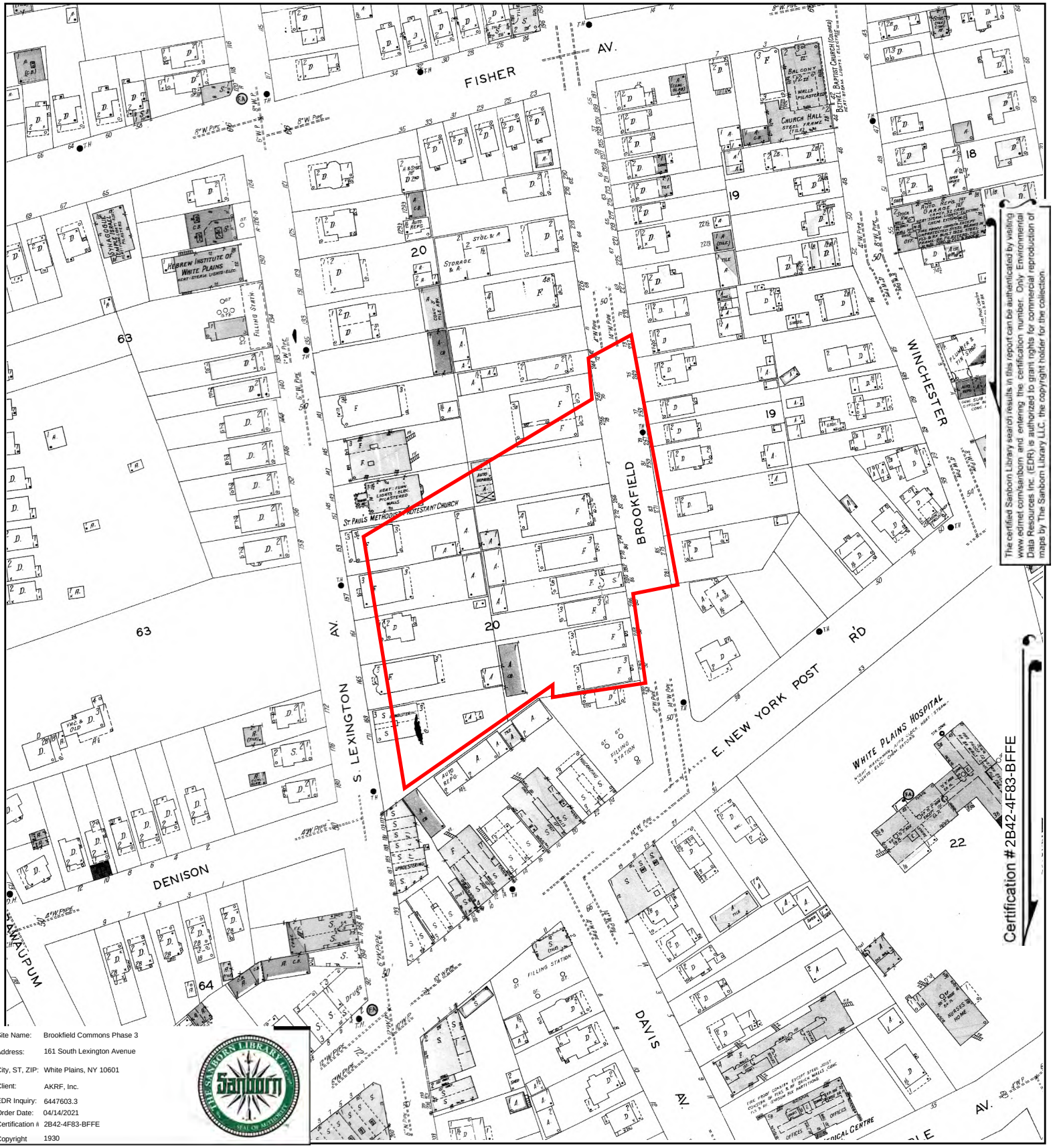


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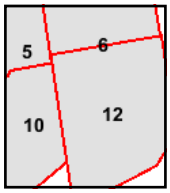


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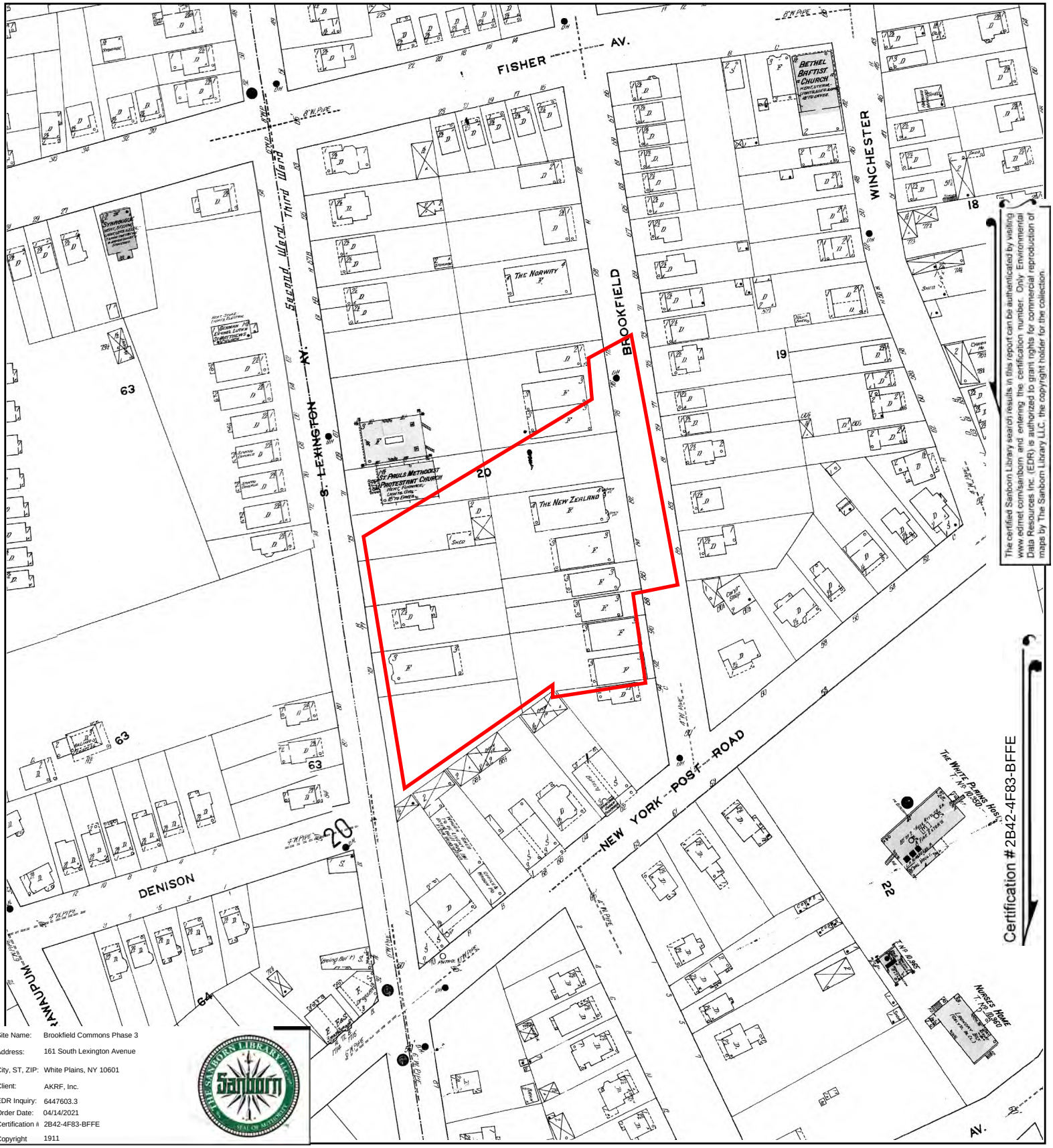


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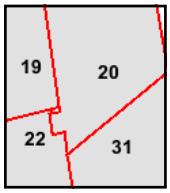


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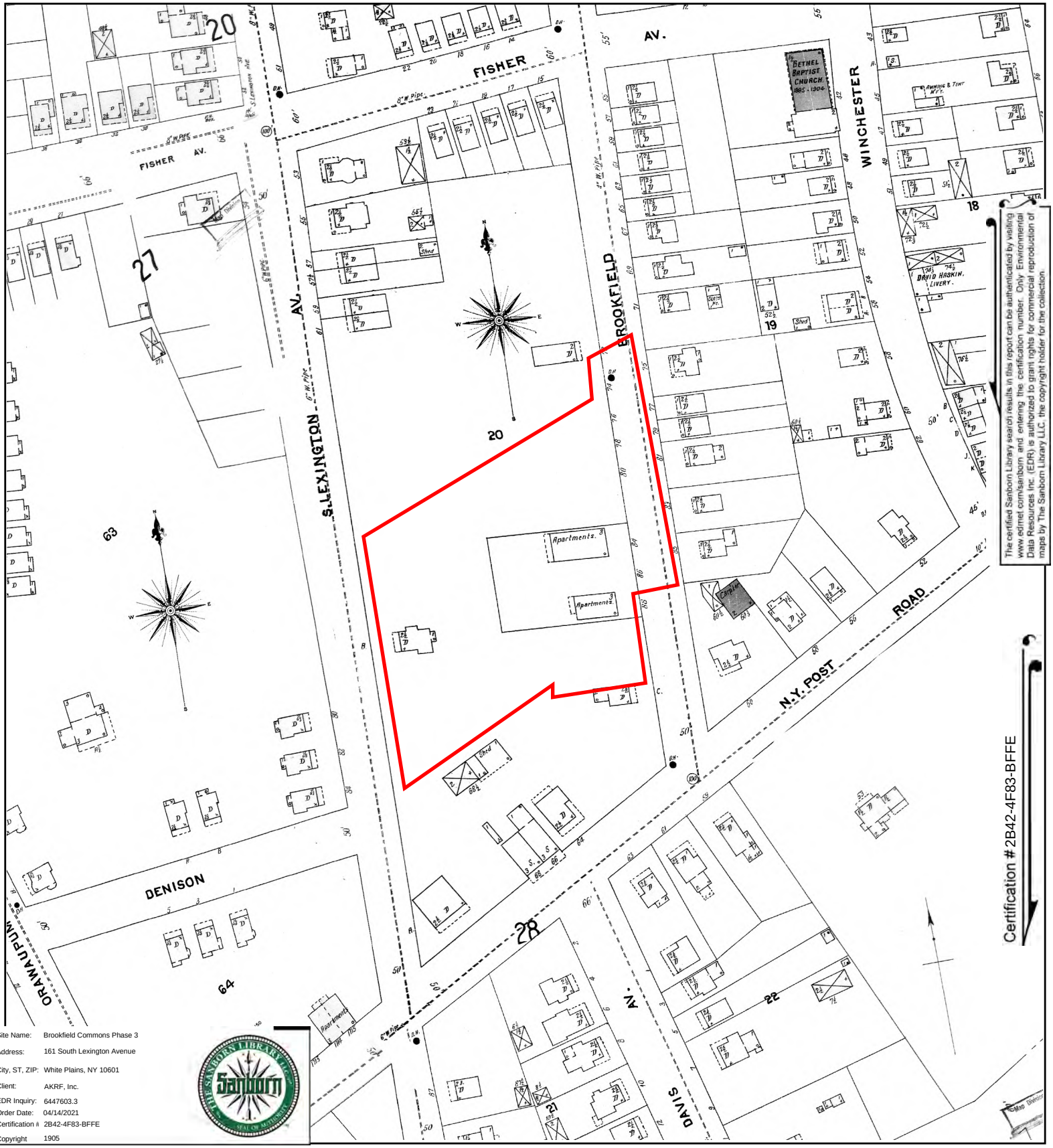


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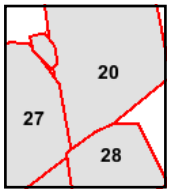


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Volume 1, Sheet 20

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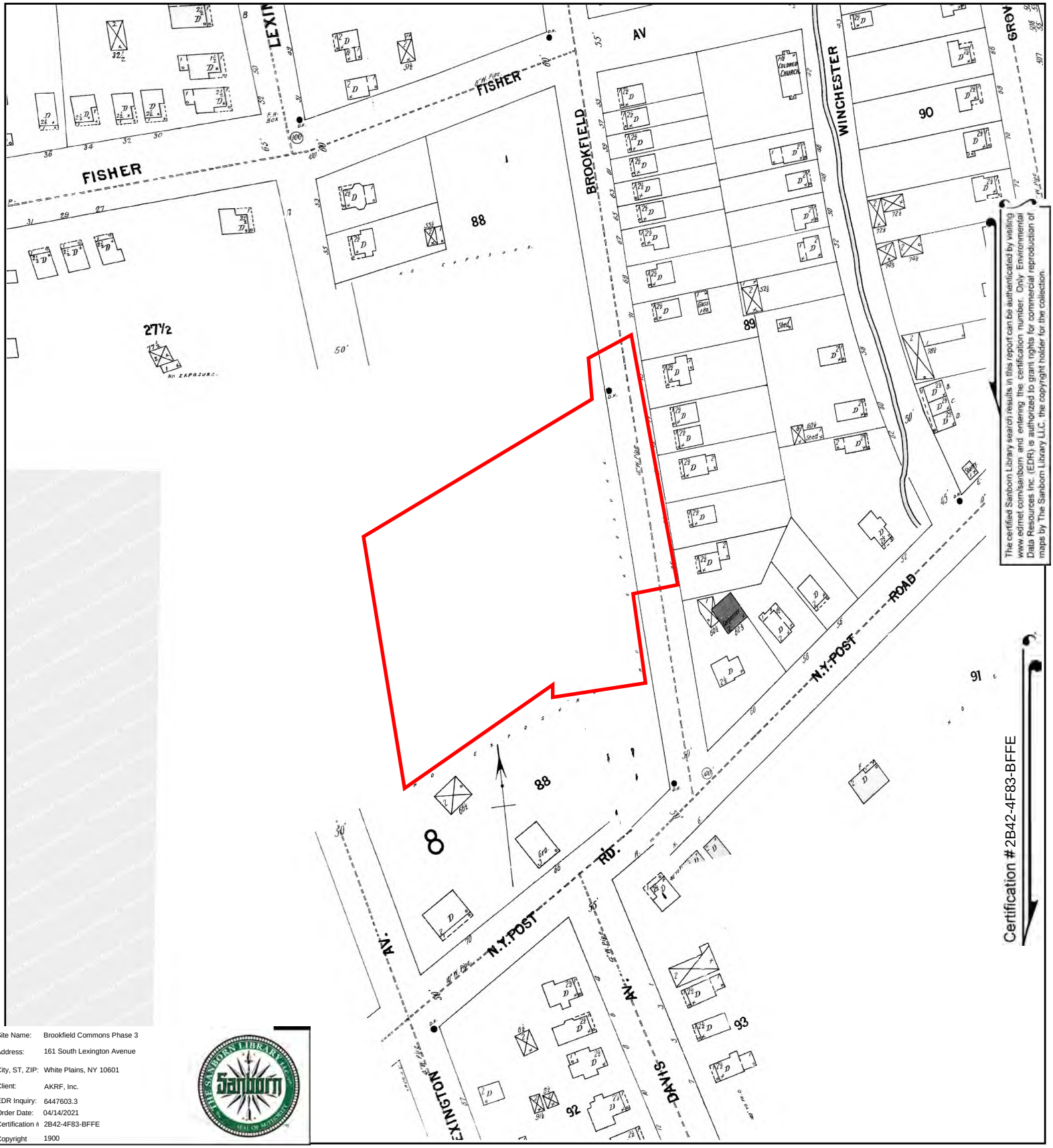


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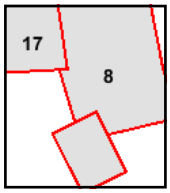


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N

# APPENDIX C
# CITY DIRECTORIES

**Brookfield Commons Phase 3**
161 South Lexington Avenue
White Plains, NY 10601

Inquiry Number: 6447603.5
May 06, 2021

# The EDR-City Directory Image Report

Environmental Data Resources Inc
6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

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**Executive Summary**

**Findings**

**City Directory Images**

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

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# EXECUTIVE SUMMARY

## DESCRIPTION

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

## RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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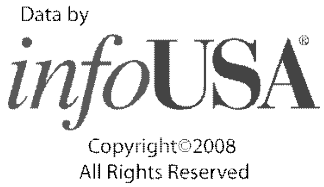


## RESEARCH SUMMARY

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| 2014 | ☑ | ☑ | EDR Digital Archive |
| 2010 | ☑ | ☑ | EDR Digital Archive |
| 2005 | ☑ | ☑ | EDR Digital Archive |
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| 1992 | ☑ | ☑ | EDR Digital Archive |
| 1987 | ☑ | ☑ | Cole Criss-Cross Directory |
| 1982 | ☑ | ☑ | Cole Criss-Cross Directory |
| 1977 | ☑ | ☑ | Cole Criss-Cross Directory |
| 1972 | ☑ | ☑ | Cole Criss-Cross Directory |
| 1965 | ☑ | ☑ | Polk's City Directory |

# FINDINGS

## TARGET PROPERTY STREET

161 South Lexington Avenue
White Plains, NY 10601

| *Year* | *CD Image* | *Source* |
|---|---|---|
| **S LEXINGTON AVE** | | |
| 2017 | pg A4 | EDR Digital Archive |
| 2014 | pg A13 | EDR Digital Archive |
| 2010 | pg A24 | EDR Digital Archive |
| 2005 | pg A33 | EDR Digital Archive |
| 2000 | pg A44 | EDR Digital Archive |
| 1995 | pg A51 | EDR Digital Archive |
| 1992 | pg A55 | EDR Digital Archive |
| 1987 | pg A64 | Cole Criss-Cross Directory |
| 1987 | pg A65 | Cole Criss-Cross Directory |
| 1982 | pg A68 | Cole Criss-Cross Directory |
| 1982 | pg A69 | Cole Criss-Cross Directory |
| 1977 | pg A71 | Cole Criss-Cross Directory |
| 1977 | pg A72 | Cole Criss-Cross Directory |
| 1972 | pg A74 | Cole Criss-Cross Directory |
| 1972 | pg A75 | Cole Criss-Cross Directory |
| 1965 | pg A78 | Polk's City Directory |
| 1965 | pg A79 | Polk's City Directory |
| 1965 | pg A80 | Polk's City Directory |

# FINDINGS

## CROSS STREETS

| *Year* | *CD Image* | *Source* |
|---|---|---|
| **E POST RD** | | |
| 2017 | pg. A2 | EDR Digital Archive |
| 2014 | pg. A11 | EDR Digital Archive |
| 2010 | pg. A21 | EDR Digital Archive |
| 2005 | pg. A31 | EDR Digital Archive |
| 2000 | pg. A41 | EDR Digital Archive |
| 1995 | pg. A49 | EDR Digital Archive |
| 1992 | pg. A52 | EDR Digital Archive |
| 1987 | pg. A63 | Cole Criss-Cross Directory |
| 1982 | pg. A66 | Cole Criss-Cross Directory |
| 1982 | pg. A67 | Cole Criss-Cross Directory |
| 1977 | pg. A70 | Cole Criss-Cross Directory |
| 1972 | pg. A73 | Cole Criss-Cross Directory |
| 1965 | pg. A76 | Polk's City Directory |
| 1965 | pg. A77 | Polk's City Directory |

# City Directory Images

| Target Street | Cross Street | Source |
|---|---|---|
| - | ✓ | EDR Digital Archive |

# E POST RD 2017

| | |
|---|---|
| 1 | FRANCIS X MCHUGH DDS |
| | JOSEPH LEANZA DDS |
| | REGINA CHECK CASHING |
| | THE CENTER FOR CAREER FREEDOM |
| | URBAN TACTICAL CONDINTIONING |
| | WHITE PLAINS DENTAL MEDICAL |
| 2 | MINI MARKET & DELI |
| | WESTSIDE LOCKSMITH |
| 4 | KENNEDY FRIED CHICKEN |
| 6 | YOUNGS CHINESE KITCHEN |
| 11 | ADAMS SERVICE STATION AT 11 E POST R |
| | CARIBBEAN LITTLE MARKET |
| | EAGLE SERVICE INC |
| | VDR EXPRESS |
| | VDR EXPRESS MULTIPLE SERVICES |
| 12 | ARELLANO, JORGE |
| | CAMPOS INSURANCE AGENCY |
| | GARCIA, ADALJISA |
| | KLEIN WAGNER & MORRIS |
| | MICHAEL WAGNER ATTY |
| | RUEDA, ARMANDO G |
| | SANCHEZ, PABLO F |
| 14 | CRYSTA GROCERY LTD |
| | CRYSTAL GROCERY LTD |
| 16 | CANCUN DELIGHTS INC |
| | REYES, MARIA |
| 18 | CORTES, MARIA |
| | ROSALES, EDGAR G |
| | SUZANNE WEISMAN CSW |
| 20 | BURKE & MCCOWEN INC |
| 22 | BROTHERS ONE STOP DELI |
| 24 | EL TRI MULTY SERVICE |
| 34 | BARRIER WHITE PLAINS CITGO |
| | EAST POST ROAD GASMART INC |
| 41 | DR MARK GORDON MD PC |
| | ENT & ALLERGY ASSOCIATES |
| | ONCOLOGY & HEMATOLOGY |
| | SLATTERY MOVING & STORAGE |
| | WHITE PLAINS HOSPITAL |
| 42 | DOLLAR RENT A CAR |
| | WHITE PLAINS SURGICAL SUPPLIES |
| 44 | WHITE PLAINS SURGICAL SUPPLIES |
| 60 | FIRESTONE COMPLETE AUTO CARE |
| 66 | JACK & LOU REALTY CORP |
| | MUFFETTAS WESTCHESTER & WHITE PLAIN |
| | STAR DINER |
| 68 | BINDER JEFFREY PC & ASSOCIATES ATTOR |
| | PLAZA MEXICO |
| 70 | QUICK CASH |
| 71 | LINSCOTT, ROBERT B |

| Target Street | Cross Street | Source |
|---|---|---|
| - | ✓ | EDR Digital Archive |

## E POST RD 2017 (Cont'd)

| | |
|---|---|
| 71 | MARTINEZ, ESTEBAN |
| 72 | NEW COUNTY OPTICAL CORPORATE OFFICE |
| | UNITED STATES CREDIT EXPORT CORP |
| 79 | STATE OF NEW YORK |
| 82 | FERNANDEZ & ASSOCIATES |
| | RENTACENTER |
| 85 | OPEN ARMS |
| 86 | LIFTING UP WESTCHESTE |
| 87 | BELLE HAIR |
| 88 | MONARCH AUTO CLUB INC |
| | ROSOL AGENCY |
| 89 | SIDEKICK BOTANICA ANA |
| 92 | 7 DAY 24 HOURS EMERGENCY LOCKSMITH |
| | DIRECT LOCKSMITH SERVICE |
| | NEW STAR CHINESE RESTAURANT |
| 95 | GOLDEN TICKET LOCKSMITH |
| | LISAS HAIR SALON |
| 96 | JANILSSY BARBER SHOP |
| 98 | GALAXY SERVICENTER |
| | HERE WHEN YOU NEED US LOCKSMITH |
| | PIZZA NINI |
| | QUINONEZ, LUCAS |
| | TAOUERLA & GROCERY MEXICO |
| 99 | ROYAL SCARLET STORE |
| 100 | ROEOEOS DELI CAFE |
| | YOUR EMERGENCY LOCKSMITH |
| 101 | STATE OF NEW YORK |
| | WHITE PLAINS HOSPITAL MEDICALCENTER |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | EDR Digital Archive |

# S LEXINGTON AVE 2017

| | |
|---|---|
| 76 | ALONGI, MARYANN R |
| | ALONSO, GLADYS N |
| | AQUINO, ELVA |
| | ARANGO, ORLAY |
| | BASSO, PATRICIA |
| | BOMBACE, JOHN |
| | BOTTARI, FRANK |
| | BRESCIA, MICHAEL R |
| | BURGIO, FRANCESCA |
| | BURRELL, CECELIA F |
| | CAPUTO, ANTHONY |
| | CATLYN, DAVID |
| | CAVALUZZI, CLAUDETTE |
| | CHIARITO, DIANA |
| | CHO, YOUNGHEE |
| | CHOE, KEVIN |
| | CIOTOLA, ELVIRA |
| | COLEMAN, DORIS D |
| | CONY, ALICE |
| | COOK, ELIZABETH |
| | COSTANZO, ANNA |
| | DAHLSTROM, KRISTJAN J |
| | DIONISIO, ARTHUR |
| | DUNCAN, EVELYN |
| | ENCARNACAO, LAURA |
| | EYSSEN, GLADYS B |
| | FENDORAK, VERONICA |
| | FRAWLEY, JOHN F |
| | GAGLIANO, JOE |
| | GALASSO, GLORIA |
| | GALLAGHER, ANNIE M |
| | GALLEGO, CLARIZA |
| | GARCIA, JOSHEPINE A |
| | GONZALEZ, GUILLERMO |
| | GRANDISON, IONE E |
| | GUZMAN, SONIA E |
| | HERNANDEZ, GLORIA |
| | HILL, DOUG C |
| | HONG, RUDING |
| | HUAPAYA, RODOLFO |
| | JACKSON, JAMES G |
| | JENKINS, PERCY V |
| | JONES, LOWELL S |
| | KIM, CHONGSUK |
| | KIM, KIM J |
| | KIM, KYUNGSEOK J |
| | KIM, YOUNG C |
| | KOLB, DONALD W |
| | LANE, ANDREY |
| | LANE, AUDREY |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | EDR Digital Archive |

## S LEXINGTON AVE 2017 (Cont'd)

76
LEE, BOK H
LEE, YOUNG O
LISO, THEODORE J
LOPEZ, JOHNNY A
LOPEZ, OSCAR
LYGHTBODE, JAMES
MACLEOD, JANET E
MACRI, VINCENT P
MARINO, L
MCCORMICK, JOYCE L
MCLAREN, THOMAS
MCNEILL, THELMA M
MORALES, OLGA
NOCERINO, PATRICIA C
OREJUELA, VICTOR C
ORSINI, FREDERICK P
PALOMBO, MARY M
PARK, YOUNG J
PEARSON, MARY M
PERSON, WANDA L
POLLOCK, EVELYN E
POTTER, ROSE
RAJWANI, BINOO A
REDLEY, EDNA M
RHEE, ASEUK
RICHARDS, ANTON B
RODRIGUEZ, LUIS E
ROMERO, MARGARITA
ROSEN, HILARY S
RUSSO, RUDOLPH A
SAENZ, FLOR
SAFE NET SYSTEMS INC
SAIZ, ALTAGRACIA
SCHEPISI, MARY
SHINAUL, DARLENE
SMITH, KATHERINE L
SORAVILLA, ANNA L
SPISTA, ANTOINETA
STADELMAN, HILDE A
STATION PLAZA
TIRADO, ROSA M
TOSTANOSKI, A
TOUFEXIS FAMILY EYE CARE
TRALLI, ANN
ULANDAY, APOLONIA A
VENA, DIANE
WISE, QUEEN E
YEN, MARY
YOO, JUNG Y
ZINN, PHILIP N

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | EDR Digital Archive |

## S LEXINGTON AVE 2017 (Cont'd)

| | |
|---|---|
| 92 | OUR LADY OF MOUNT CARMEL CHURCH |
| 124 | 24 HOUR LOCKSMITH |
| | 24 HOUR LOCKSMITH IN WHITE PLAINS |
| | JKSG |
| | RICKYS TOWING |
| 130 | TRINITY UNITED METHODIST CHURCH |
| 134 | ASSOCIATED SUPE |
| | ASSOCIATED SUPERMARKE |
| | CTOWNN SUPERMARKET |
| | SWIFT ELECTRICAL SUPPLY |
| 135 | ACOSTA, FELIX |
| | BANKS, LASHANDA A |
| | BARTHELEMY, JOAC |
| | BOZIER, PATRICE |
| | CASTILLO, SIILVIA J |
| | CEDENO, VENECIA |
| | CHICO, GIOMALLI |
| | DAUGHTREY, CHRISTINE |
| | DRYSDALE, FAITHANN D |
| | FELDER, BENNIE L |
| | GIBBONS, WALTER E |
| | HALLCHAPMAN, PATRICIA |
| | HOUSING AUTHORITY |
| | JENKINS, MICHAEL |
| | JOHNSON, TYRAL W |
| | JONES, CARL R |
| | MACK, ADA M |
| | MARBURY, BEN F |
| | MIRANDA, CRISTINA |
| | MITCHELL, ODETTA Y |
| | MOODY, PATRICIA A |
| | MOORE, TONY D |
| | MYRTIL, VENETTE |
| | NOGOWSKY, MARY |
| | OLIVO, ELBA |
| | PACHECO, KENNY |
| | PARRIS, VIRGIL |
| | PRICE, SHANICE |
| | QUIROGA, JANNET |
| | SMITH, ROSE B |
| | TEACHEY, MABLE |
| | VELEZ, JACQUELIN |
| | WHISBY, DOROTHY M |
| | WHITE PLAINS HOUSING |
| | WILSON, SHERIF U |
| 156 | RAMIREZ, EDELIA |
| | ROSEANNA H WASHINGTON ATTY |
| | WASHINGTON, ROSEANNA H |
| | WILLIS, ANTHONY C |
| 159 | ALCAZAR, FRANCISCO |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | EDR Digital Archive |

## S LEXINGTON AVE 2017 (Cont'd)

159

ALSTON, DONELL
ANDRE, JOSUE J
AUSTIN, JOSEPH T
AZAMES, RAULINE
BANKS, ALEXIS S
BAXTER, TAMMY
CABRERA, ARMANDO
CHEATHAM, DONALD
CLARK, RICHARD
DANIELS, JENNIFER L
DONPIERRE, JEAN D
DRYSDALE, FAITHANN D
EDWARDS, ZACHARY
FRANCIS, MELISS O
GIBBS, VICTOR
GLOVER, MARY F
HOUSING AUTHORITY
JAMES, MARY A
JARMAN, LENA E
JONES, PORTIA
JOSUE, ANDRE
KESSLER, JASMINE D
LADSON, TANESHA M
LAWTON, ANTHONY T
LEONARD, TYISHA L
LIVINGSTON, GARRY L
LOPEZ, LUIS
LUCTAMA, STEVE
LUNA, ERICA A
MARBURY, NICHOLAS
MARTINEZ, ANDRE M
MCTAGGART, LESLEY G
MITCHELL, ANGEL M
MITCHELL, RON L
MONROY, MYRIAM
MORTON, LATOYA
MOSCOSO, FERNANDO
NELSON, STACEY
PEREZ, ELIZABETH A
PINE, TASHA C
POINSETTE, LORETTA M
REYES, JACINTO
RILEY, ANDREA
ROBERTSON, FLORENCE M
ROBINSON, KEITH
ROUSE, RISHA I
SMITH, FELICIA
SMITH, TERRELL L
SMITH, TRACI
STEWART, TALIBAH

## S LEXINGTON AVE 2017 (Cont'd)

| | |
| --- | --- |
| 159 | SWINNEY, CARL C |
| | THOMAS, AARIN |
| | THOMAS, IMANI |
| | THREATT, DWAIN B |
| | VELEZ, LUZ |
| | VELEZ, RAMON A |
| | WALLER, SAMUEL |
| | WELLS, TAMIKA |
| | WHITE PLAINS HOUSING |
| | WHITE, LARRY L |
| | WILLIAMS, JOSHUA H |
| | WILLIAMS, MARCUS |
| 172 | 24 HOUR WHITE PLAINS EMERGENCY |
| | AMAZING LOCK SERVICE INC |
| | CARIBBEAN THYME |
| | VARGAS, ERICK A |
| 176 | 24 EMERGENCY LOCKSMITH |
| | LEXINGTON FOOD MARKET |
| 177 | ALL ZONE LOCKSMITH EMERGENCY |
| | LAS MAMIS RESTAURANT |
| | VILLAGE LOCKSMITH |
| 180 | 25 ELECTRONICS |
| 181 | EMIRATE BEVERAGE LLC |
| | WINE & LIQUOR BOUTIQUE |
| | WINE & LIQUOR SHOP |
| 182 | C & R STATIONARY |
| | ICARGO GLOBEL LOGISTICS INC |
| | MERCY BILLIARD HALL |
| | WESTCHESTER CARGO EXPRESS |
| 184 | DANILOS AUTO SALES |
| | K & R AUTO RENTAL INC |
| | P & S AUTO SALES |
| 201 | HAIR ON LEXINGTON |
| | SOUTHSIDE LOCKSMITH |
| 217 | HIGHLAND LOCKSMITH SERVICE |
| | MAGNOTTA SUPERMARKET |
| 235 | ABRAHAM, JOHN |
| | ALAMO, PEDRO |
| | ALEXANDER, MARGARET Y |
| | ARCE, MARIA B |
| | AVILA, JOSE |
| | BASCOMB, CHARLOTTE H |
| | BELL, DEBRA M |
| | BLASSINGAME, EVELYN E |
| | BOWERS, SAM T |
| | BOWIE, GARFIELD O |
| | BRICE, HARRY P |
| | BRICE, MIKE S |
| | CARTER, GREGORY L |
| | CESAR, MARIE |

## S LEXINGTON AVE 2017 (Cont'd)

| | |
| --- | --- |
| 235 | CHAMBERS, PHYLLIS M |
| | CHARLES, KIRSTEN E |
| | CHOWDHURY, MOHAMMED |
| | CLARKE, MARGUERITE E |
| | COLAS, GUY T |
| | COLON, RAMON D |
| | CONTRERAS, MARISOL |
| | CRUZ, AURIALLY C |
| | DAVIDSON, TALITHA B |
| | DAZA, JAEMIA |
| | DEPIETRO, DOMINIQUE |
| | DIGGS, LAMONT E |
| | EASTERLING, SARA |
| | ESINOSA, RAUL |
| | FANTAUZZI, NORBERTHA |
| | FUENTES, MARISOL |
| | GABEAU, MYRLIE O |
| | GAYMON, GEORGE J |
| | GLOVER, CHERYL |
| | GOMEZ, NURY S |
| | GONZALEZ, JORGE A |
| | GOODSON, BETH |
| | GREEN, WAYNE M |
| | GRIER, LEAMON |
| | GUILLAUME, VELISHA |
| | HADLEY, LEONARD L |
| | HARVEY, NANCY S |
| | HAYLES, CARMEN H |
| | HAYNES, DEBRA A |
| | HILL, KAYLE |
| | HINKSON, MARCILLA H |
| | HOPKINS, DAMON D |
| | HURTADO, MARIA |
| | JAULER, RICARDO G |
| | JENKINS, JOSEPH M |
| | JOHNSON, COURTNEY |
| | JOHNSON, JAMES E |
| | KING, MARGARET M |
| | LAMPLEY, JUSTIN |
| | LAWSON, SELENA S |
| | LEWIS, JENNIFER R |
| | LI, FANGZHOU |
| | LIGHTFOOT, TIFFANY |
| | LOPEZ, LUZ |
| | MAHALEK, MAXIMILLIAN |
| | MARTINEZ, JENNIFER |
| | MAYO, KARREN P |
| | MCCONNELL, MARIO |
| | MCCRAY, LIZZIE M |
| | MIRONCHIKOV, OLEG |

## S LEXINGTON AVE 2017 (Cont'd)

235 MOLINA, BOBBY M
MOORE, MELANIE
MUNOZ, ALVARO G
NBT MGMT
NICHOLS, VALERIE J
NIEVES, TEODORO
OCONNOR, LUCHETTE A
ORTIZ, MARGARITA
OVIEDO, AURELINA
PARKINS, GERALDINE
PEREZ, OTILIA
PERRY, JAMES
PINCKNEY, KAREN
PLUMMER, GERTEL A
PRESCOTT, JOHANNA H
PUIA, ADRIAN
QUIROZ, YIMY
RANDALL, COURTNEY J
REID, GLADSTONE
REID, LORNETTE
ROBINSON, LYNSAY S
RODRIGUEZ, MARTHA
ROGERS, MARTHA J
RUIZ, HUGO
RUSSELL, GILDA J
SANTIAGO, ORLANDO
SCHULTZ, NATHAN B
SHARPERSON, JAMES R
SHAW, SAMANTHA
SIERRA, ANA M
SIERRA, SUSAN G
SMALLS, ISIAH
SOUTH LEXINGTON ASSOCIATES LLC
SWAMY, GANESH L
THOMPSON, F
TYLER, WEINDY C
VEGA, TIFFANY
VILLADA, JEISON A
WALDRON, DANIEL
WATKINS, CHARLES L
WATSON, VIVIENNE
WESTCHESTER BLACK CAR TAXI & LIMO
WHITE, KATRINA L
WHITE, KENNETH
WHITING, PINICE
WILLIAMS, ROBERT B
WYATT, JOHN M
YOUNG, TERRY D
ZARATE, ABEL
236 DAROCHA, LUIZ D

| Target Street | Cross Street | Source |
|---|---|---|
| - | ✓ | EDR Digital Archive |

# E POST RD 2014

| | |
|---|---|
| 1 | CENTER FOR CAREER FREEDOM |
| | FARMERS INSURANCE GROUP |
| | LEANZA, JOSEPH |
| | URBAN TACTICAL CONDINTIONING |
| | WHITE PLAINS DENTAL MEDICAL |
| 2 | MINI MARKET & DELI |
| | WESTSIDE LOCKSMITH |
| 4 | KENNEDY FRIED CHICKEN |
| 6 | YOUNGS CHINESE KITCHEN |
| 11 | EAGLE SERVICE INCORPORATED |
| 12 | ACEVEDO, ORTIZ Y |
| | ARELLANO, JORGE |
| | CAMPOS INSURANCE AGENCY |
| | GONZALEZ, MARTA |
| | HUAMAN, MIGUEL A |
| | KLEIN WAGNER & MORRIS |
| | PEREZ, EMILIA |
| | QUINTERO, MARIA |
| | RIVERA, VICTOR M |
| | RUEDA, ARMANDO |
| | SANCHEZ, PABLO F |
| | WAGNER MICHAEL ATTY |
| | WERBEL PHILLIP A |
| | WERBEL, PHILLIP S |
| 14 | CRYSTA GROCERY LIMITED |
| 16 | CANCUN DELIGHTS INCORPORATED |
| | REYES, MARIA |
| 18 | ACA, JACOBO |
| | MOLINA, ANDRES |
| | ORTIZ, CESAR |
| | QUINTERO, FAUSTINO |
| 20 | BURKE & MCCOWEN INC |
| 22 | BROTHERS ONE STOP DELI INCORPORATED |
| 34 | EAST POST ROAD GASMART INCORPORATED |
| 41 | DICKSTEIN CANCER TREATMENT CENTER |
| | GORDON MARK MD PC |
| | GRETZ HERBERT |
| | WESTCHESTER ORTHOPAEDIC INSTITUTE |
| | WHITE PLAINS BILLING SERVICE INCORPO |
| | WHITE PLAINS HOSPITAL |
| | WHITE PLAINS HOSPITAL CENTER |
| | WHITE PLAINS HOSPITAL MAIN INFORMATI |
| | WHITE PLAINS OPEN MRI |
| | WHITE PLALNS HOSPITAL |
| 42 | DOLEX |
| | WHITE PLAINS SURGICAL SUPPLIES |
| 44 | ONE SOURCE HOMECARE SUPPLIES INC |
| | ONE SOURCE HOMECARE SUPPLIES INCORPO |
| 60 | FIRESTONE COMPLETE AUTO CARE STORE |
| 66 | JACK LOU REALTY CORPORATION |

| Target Street | Cross Street | Source |
|---|---|---|
| - | ✓ | EDR Digital Archive |

## E POST RD 2014 (Cont'd)

| | |
|---|---|
| 66 | STAR DINER |
| 68 | BINDER JEFFREY PC & ASSOCIATES ATTOR |
| 70 | QUICK CASH OF WHITE PLAINS |
| 71 | CUMMINGS, NANCY R |
| 72 | COUNTY OPTICAL COMPANY |
| | NEW COUNTY OPTICAL COMPANY |
| | NEW COUNTY OPTICAL CORPORATE OFFICE |
| | UNITED STATES CREDIT EXPORT CORPORAT |
| 79 | STATE OF NEW YORK |
| 82 | FERNANDEZ ASSOCIATES |
| | RENTACENTER |
| 85 | OPEN ARMS |
| 86 | GRACE CHURCH COMMUNITY CENTER |
| 87 | BELLE HAIR |
| 88 | MONARCH AUTOMOBILE CLUB INCORPORATED |
| | ROSOL AGENCY |
| 89 | SIDEKICK BOTANICA ANA |
| 90 | WESTCHESTER FURNITURE |
| 92 | DIRECT LOCKSMITH SERVICE |
| | LO TIN SING |
| | NEW STAR CHINESE RESTAURANT |
| 93 | VDR EXPRESS MULTIPLE |
| 95 | GOLDEN TICKET LOCKSMITH |
| | LISAS HAIR SALON |
| 96 | JANILSSY BARBER SHOP |
| 98 | ANTONIO, REYES |
| | HERE WHEN YOU NEED US LOCKSMITH |
| | LA PINIATA BAKERY TWO |
| 99 | ROYAL SCARLET STORE |
| 100 | ROEOEOS DELI CAFE |
| | YOUR EMERGENCY LOCKSMITH |
| 101 | OCTF |
| | STATE OF NEW YORK |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | EDR Digital Archive |

## S LEXINGTON AVE 2014

76
AGOSTINI, A
ALONGI, MARYANN R
ALONSO, GLADIS N
ANG, CORAZON
AQUINO, ELVA
ARAGON, DORIS H
ARANGO, ORLAY
BEADLE, CHRISSY
BOMBACE, JOHN
BOTTARI, FRANK
BOVAIN, ELEASE E
BURRELL, CECELIA F
BYON, CHANG
CARPENITO, FRANK
CAVALUZZI, CLAUDETTE
CHIARITO, DIANA
CHO, JUNG J
CHOE, KEVIN
CHOI, IG G
CIOTOLA, ELVIRA
CONFALONE, ANNA T
CONY, ALICE
COOK, ELIZABETH
CORNELIO, ANTHONY J
DINARDO, PAT J
DIONISIO, ARTHUR
DORICO, ANTHONY
DUNCAN, EVELYN
EBANKS, BLANCA
ENCARNACAO, LAURA
ESQUIVEL, ANA
EYSSEN, GLADYS B
FENDORAK, VERONICA
FRAWLEY, JOHN F
GADSON, EDITH
GALASSO, GLORIA
GALLAGHER, ANNIE M
GALLEGO, CLARIZA
GARCIA, JOSHEPINE A
GAYNOR, DELORES R
GLOVER, LUCILLE
GOMEZ, DIANA C
GONZALEZ, GUILLERMO
GRANDISON, IONE E
HARTLEY, ANNA
HERNANDEZ, GLORIA
HILL, DOUG C
HONG, RUDING
HUAPAYA, RODOLFO
IM, FRANK

## S LEXINGTON AVE 2014 (Cont'd)

76 JACKSON, JAMES G
JAVIER, FRIEDA
JENKINS, PERCY V
JOHNSON, FREDERICK A
JOSEPHS, DANIEL
KIM, KYUNG J
KOLB, DONALD W
LANE, ANDREY
LEE, YOUNG O
LISO, THEODORE J
LOPEZ, OSCAR
MACLEOD, JANET E
MAIUZZO, ANTHONY V
MARINO, L
MCCORMICK, JOYCE L
MCNEILL, THELMA M
NOCERINO, PATRICIA C
ORSINI, FREDERICK P
PEARSON, MARY M
REDLEY, EDNA M
REYES, LEONARDO J
RHEE, ASEUK
RICHARDS, ANTON B
RODRIGUEZ, LUIS E
ROMERO, MARGARITA
ROSEN, HILARY S
SAFE NET SYSTEMS INC
SAIZ, ALTAGRACIA
SALAZAR, ESPERANZA
SANTOS, CLARA
SINGHO, BEVERLY C
SLAUGHTER, PEARL
SORAVILLA, ANNA L
SPISTA, ANTOINETA
STADELMAN, HILDE A
STATION PLAZA
STRIK, DENISE
TIRADO, ROSA M
TOSTANOSKI, ELIZABETH A
TOUFEXIS FAMILY EYE CARE
TRALLI, ANN
ULANDAY, APOLONIA A
VALERA, DULCE
VENA, DIANE
VENTRONE, PASQUALE J
VILLACRESES, CRIS D
VOLPE, J
YANG, YOON J
YEN, MARY
YOO, JOON Y

| Target Street | Cross Street | Source |
|---|---|---|
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## S LEXINGTON AVE 2014 (Cont'd)

| | |
|---|---|
| 92 | OUR LADY OF MOUNT CARMEL CHURCH |
| 124 | 24 HOURS LOCKSMITH IN WHITE PLAINS |
| | RICKYS TOWING |
| 130 | TRINITY UNITED METHODIST CHURCH |
| 134 | ASSOCIATED SUPE |
| | ASSOCIATED SUPERMARKE |
| | SWIFT ELECTRICAL SUPPLY |
| 135 | ACOSTA, JANNERYS |
| | ARANDA, VIOLETA |
| | BANKS, FELICIA |
| | BLAIR, CINDY M |
| | BRANTLY, JOSEPH |
| | BRICE, ERNST B |
| | BULLOCK, JOMEL |
| | CABANILLAS, ALDO |
| | CASTILLO, SIILVIA J |
| | CAVERLY, JACK |
| | CEDENO, VENECIA |
| | CEUS, MARCIA M |
| | CHAPMAN, PATRICIA H |
| | CHEVALIER, YANICK |
| | CHICO, GIOMALLI |
| | CLARK, MICHAEL R |
| | DAUGHTREY, CHRISTINE |
| | DELACRUZ, JUAN U |
| | DRUMMOND, OTTIS |
| | FELDER, BENNIE L |
| | FOSTER, WILLIE P |
| | GARRISON, DAWN M |
| | GELL, EUGENIO A |
| | HARDIN, MONICA L |
| | HEATH, JAIME L |
| | HOUSING AUTHORITY |
| | HOWARD, JOHN |
| | HOWELL, EVELYN W |
| | HUDSON, DIMETRIUS |
| | JENKINS, MICHAEL |
| | JOHNSON, BRENDA J |
| | JONES, CARL R |
| | KENT, CORY S |
| | LAFLEUR, MICHELET |
| | LAMY, CONSTINE |
| | MATTHEWS, THURMOND L |
| | MCAEE, GREGORY T |
| | MITCHELL, RONET L |
| | MOORE, TONY D |
| | MORONTA, EMILIO |
| | MORTON, LENWOOD |
| | MOSCOSO, JOHANNA R |
| | MYRTIL, VENETTE |

## S LEXINGTON AVE 2014 (Cont'd)

| | |
| --- | --- |
| 135 | NOGOWSKY, MARY |
| | OLIVO, ELBA |
| | ORTIZ, CHARLIE |
| | PORTEE, DERMONT L |
| | QUIROGA, JANNET |
| | RENFROE, DOROTHY L |
| | RICHARDSON, ANISSA |
| | ROBINSON, VALERI R |
| | RODRIGUEZ, EMILIA |
| | ROGERS, GREG M |
| | SAUNDERS, KASHAWN C |
| | SCOTT-DAVILLA, EDGAR S |
| | SMITH, ROSE B |
| | SMITH, SARAH A |
| | SUMPTER, ARCHIE |
| | TEACHEY, WILBERT J |
| | VASQUEZ, ANTONIO |
| | VELEZ, CONCEPSION |
| | WHITE PLAINS HOUSING |
| | WILLIAMS, EMILY A |
| | WILLIS, PHYLLIS |
| | WILSON, SHERIF U |
| | YOUNG, GLENDA A |
| 156 | BLESSINGS BEAUTY SALON |
| | RAMIREZ, EDELIA |
| | WASHINGTON ROSEANNA H ATTY |
| | WASHINGTON, ROSEANNA H |
| 158 | ROMERO, PROFIRIO |
| 159 | ADAMES, RAUL |
| | ALCAZAR, FRANCISCO |
| | ALSTON, JOSEPH |
| | ATILA, JEAN |
| | ATKINSON, WILLIE J |
| | AUSTIN, JOSEPH T |
| | AZAMES, RAULINE |
| | BANKS, ALEXIS S |
| | BELLASSE, KASANNRA |
| | BRYANT, ROB |
| | CABRERA, ARMANDO |
| | CASTRO, PETRONILA M |
| | CHARLES, JEFFY |
| | DANIELS, JENNIFER L |
| | DJUKIC, AZRA |
| | DRYSDALE, FAITHANN D |
| | EVANS, TONY D |
| | GAMERO, FRANKLIN E |
| | GLOVER, MARY F |
| | HAMLIN, SHARONE |
| | HANCOCK, TAIKYAH |
| | HINES, SHANELLE |

## S LEXINGTON AVE 2014 (Cont'd)

159 HODGE, MONET
HOUSING AUTHORITY
JAMES, MARY A
JAMISON, TYSHAUN
JARMAN, LENA E
JOSUE, ANDRE
KESSLER, JASMINE D
LAWTON, ANTHONY T
LEONARD, LACHENA D
LEORNARD, TYISHA L
LOUIS-JEAN, ROSENA
MARTINEZ, ANDRE M
MCTAGGART, LESLEY G
MITCHELL, ANGEL M
MONROY, MYRIAM
MORTON, LATOYA
PEACE, NINA
PENA, DENNY M
PERSON, YOLANDA
PETERS, SHERMIN F
POINSETTE, LORETTA M
RENE, RITHA
REYES, JACINTO
RILEY, ANDREA
ROBERTSON, FLORENCE M
ROOKE, RONNITIA
ROUSE, RISHA I
SHAW, BENNIE L
SMITH, ANDRE L
SMITH, FELICIA
SOWELLS, LERON J
STEWART, TALIBAH
TANIS, MARGARETTE
TAYLOR, LISA
TAYLOR, RICHARD A
THOMAS, SAUNDRA R
THREATT, DWAIN B
TORRES, NIDIA
TRAPP, KATIE M
VALENCIA, CECILIA E
WALLER, SAMUEL
WARREN, LEOMA
WELLS, TAMIKA
WHITE, LARRY L
WILLIAMS, JOSHUA H
WILLIAMS, VALERIE I
ZULME, MARIE J

172 24 HOUR WHITE PLAINS EMERGENCY
AMAZING LOCK SERVICE INCORPORATED
CARIBBEAN THYME

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## S LEXINGTON AVE 2014 (Cont'd)

| | |
|---|---|
| 176 | 24 EMERGENCY LOCKSMITH |
| | WINDBROOK FOOD MARKET |
| 177 | ALL ZONE LOCKSMITH EMERGENCY |
| | LAS MAMIS RESTAURANT |
| | VILLAGE LOCKSMITH OF WHITE PLAINS |
| 180 | 25 ELECTRONICS |
| 181 | WINE & LIQUOR SHOP |
| 182 | C & R STATIONARY |
| | WESTCHESTER CARGO EXPRESS |
| 184 | DANILOS AUTOMOBILE SALES |
| | P S AUTOMOBILE SALES |
| 201 | HAIR ON LEXINGTON |
| | SOUTHSIDE LOCKSMITH |
| 217 | HIGHLAND LOCKSMITH SERVICE |
| | MAGNOTTA SUPERMARKET |
| 235 | ABRAHAM, JOHN |
| | ALAMO, PEDRO |
| | ALCIN, JEAN M |
| | ALEXANDER, MARGARET Y |
| | ANICETO, TERESA A |
| | ARAMBURO, CARLOS A |
| | ARCE, MARIA B |
| | BANKS, DOUGLAS F |
| | BASCOMB, CHARLOTTE H |
| | BECKETT, FITZROY C |
| | BELL, DEBRA M |
| | BLASSINGAME, EVELYN E |
| | BLOICE, VALERIE K |
| | BOWERS, SAM T |
| | BOWIE, GARFIELD O |
| | BOYD, GRACE M |
| | BRAVO, OLIVA |
| | BRAY, JACQUELINE A |
| | BRICE, EVELYNE |
| | BRICE, PIERRE |
| | BROWN, MICHAEL E |
| | CABELLO, MARIO C |
| | CARTER, ICILDA F |
| | CASTRO, MICHELLE |
| | CESAR, MARIE |
| | CHEGE, BETH |
| | CHOUBAY, ZITA |
| | COLAS, GUY T |
| | CONTRERAS, GAVINO |
| | CRUZ, AURIALLY |
| | DAUGETT, ALMA D |
| | DICKEY, TAMISHA N |
| | DOLMAN, JAMES J |
| | DORNS, EUGENE |
| | ESPINOSA, RAUL |

## S LEXINGTON AVE 2014 (Cont'd)

235 EVANS, CYNTHIA E
FANTAUZZI, NORBERTHA
FRANCIS, MARIO A
FRANCOIS, SANDRA V
GABEAU, MYRLIE O
GADE, SRI V
GARRIDO, MARIA L
GAYMON, GEORGE
GLOVER, SHAKIMA N
GOMEZ, LUIS
GOMEZ, NURY S
GOMEZ, SIOMARA
GONZALEZ, JORGE A
GRIER, LEAMON
GUACA, MARIA
GUILLAUME, VELISHA
HADLEY, LEONARD O
HALSEY, CARMEN
HARRIS, BRIAN
HARVEY, NANCY S
HAYNES, MARY L
HIGHTOWER, WILLIE M
HINKSON, MARCILLA H
HOPKINS, DAMON D
JOHNSON, BESSIE M
JOSEPH, DANISE
KING, MARGARET M
LAMPLEY, BONNIE A
LAWSON, SELENA S
LEON, BERTHA Z
LEWIS, JENNIFER R
LEXINGTON HILLS LLC
LIVINGSTON, CLIFTON
LOPEZ, JENNIFER A
LOUIS, BERNARD J
MARTINEZ, ESTEBAN
MAYO, KARREN P
MCCONNELL, MARIO
MCCRAY, LIZZIE M
MCKINNEY, WILLIE M
MELLEN, MARY D
MITCHUM, CHARLES D
MOISE, VIVIANE
MOLINA, BOBBY M
MOORE, MELANIE
MUNOZ, ALVARO G
NBT MANAGEMENT
NICHOLS, VALERIE J
NIEVES, TEODORO
ORTIZ, LILLIAN I

## S LEXINGTON AVE 2014 (Cont'd)

| | |
| --- | --- |
| 235 | PARKINS, GERALDINE |
| | PENUELA, CARLOS |
| | PERRY, JAMES |
| | PIERRE, CURT |
| | PINCKNEY, KAREN |
| | PLUMMER, GERTEL A |
| | PORTILAS, JULIA |
| | PRESCOTT, JOHANNA H |
| | PUMACHAGUA, SONIA |
| | QUIROZ, YIMY |
| | RAMEY, TAJJA L |
| | REID, GLADSTONE |
| | ROBINSON, EDWARD |
| | RODRIGUEZ, MARTHA |
| | RUIZ, HUGO |
| | RUSSELL, GILDA J |
| | RYAN, EILEEN T |
| | SCHULTZ, NATHAN B |
| | SHARPERSON, JAMES W |
| | SHARPERSON, JOHN W |
| | SIERRA, STEVEN |
| | SMALLS, ISIAH |
| | SPENCER, MARGIE M |
| | STVIL, JORILIEN |
| | SWAMY, GANESH L |
| | THOMAS, AISHA |
| | TYLER, JUNIUS J |
| | VEGA, SHERYL A |
| | VOLPER, TODD |
| | WALSTON, PATRICIA S |
| | WASHINGTON, LOUISE |
| | WATSON, VIVIENNE |
| | WILCOX, TROY |
| | WILLIAMS, KATHY A |
| | WYATT, JOHN M |
| | YOUNG, TERRY D |
| | ZARATE, ABEL |
| 236 | DAROCHA, LUIZ W |

| Target Street | Cross Street | Source |
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## E POST RD 2010

| | |
|---|---|
| 1 | AKIO CO |
| | CENTER FOR CAREER FREEDOM INC |
| | REGINA CHECK CASHING |
| | WHITE PLAINS DENTAL |
| | WHITE PLAINS DENTAL MEDICAL |
| 2 | MINI MARKET & DELI |
| | POST ROAD MINI MARKET |
| 3 | OCCUPANT UNKNOWN, |
| 4 | KENNEDY FRIED CHICKEN |
| 6 | YOUNGS CHINESE KITCHEN |
| 11 | GETTY ADAMS SVC STATION |
| 12 | ACEVEDO, ORTIZ Y |
| | ARELLANO, JORGE |
| | CAMPOS INSURANCE |
| | DOMINGUEZ, EMILIO T |
| | GOMEZ, TORIBIA |
| | GONZALEZ, IRENE |
| | HERNANDEZ, CECILIA |
| | KLEIN WAGNER & MORRIS |
| | LUNDER CENTER |
| | MATA, GISSELLE |
| | PEREZ, EMILIA |
| | RIVERA, VICTOR |
| | SANCHEZ, PABLO F |
| | SAYAGOS, ADRIAN |
| | TECUAPETLA, JOSE |
| | WAGNER, MICHAEL |
| | WERBEL, PHILLIP S |
| 16 | ADORNO, DOMINGO |
| | ANZURES, NISEFORO |
| | CANCUN DELIGHTS INC |
| | ROMERO, GREGORIO |
| 18 | BONILLA, ALBERTO O |
| | MOLINA, ANDRES |
| | ORTIZ, CESAR |
| | ZANE, JOSE T |
| 20 | BURKE & MC COWEN INC |
| 22 | BROTHERS ONE STOP DELI |
| | MR T LOAN CLOSER SIGNING AGENT |
| 41 | ANXIETY & PHOBIA TREATMENT CTR |
| | BEJINARIU DANIELA MD |
| | DEPARTMENT OF BEHAVIORAL HLTH |
| | DIABETES EDUCATION & TREATMENT |
| | FAMILY HEALTH CTR |
| | GRETZ HERBERT MD |
| | JAILEMARTI JESUS MD |
| | LABORATORY SERVICES |
| | NESCI MARCELLE G |
| | PEREIRA ANGELA MD |
| | PHYSICAL MEDICINE & REHAB |

| Target Street | Cross Street | Source |
|---|---|---|
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## E POST RD 2010 (Cont'd)

| | |
|---|---|
| 41 | SEIZURE DIAGNOSTIC CTR |
| | SIAO KATHRYN CAR MD |
| | SIEGEL REGIONAL STROKE CTR |
| | SINGH NANDITA DO |
| | SLEEP DIAGNOSTIC CTR |
| | WHITE PLAINS BREAST IMAGING |
| | WHITE PLAINS HIGH FIELD MRI |
| | WHITE PLAINS HOSPITAL |
| | WHITE PLAINS HOSPITAL CTR |
| | WHITE PLAINS HOSPITAL EMERGENC |
| | WHITE PLAINS HOSPITAL MED LIBR |
| | WHITE PLAINS PATHOLOGY ASSOC |
| | WHITE PLAINS RADIOLOGY ASSOC |
| 42 | DOLEX DOLLAR EXPRESS |
| 44 | ONE SOURCE HOMECARE SVC |
| | RAKOFF REALTY |
| 60 | STS TIRE & AUTO CTR |
| 66 | STAR DINER |
| | YALE PRESS |
| 68 | JEFFREY BINDER PC & ASSOC |
| 69 | SALZER SENIOR SVC PROGRAM |
| | WESTCHESTER CARING SVC |
| 71 | AWAD, MERVAT |
| | EHNES, PETRINA H |
| | LINSCOTT, ROBERT B |
| | MARTINEZ, LUCIA |
| | NORVILLE, A |
| | OHLSSON, BEN |
| | STREET, ALLENE H |
| | WAY, KEN A |
| 72 | NEW COUNTY OPTICAL CO |
| | NEW YORK STATE EYEGLASSES |
| | UNITED STATES CREDIT EXPORT |
| 79 | MENTAL HEALTH OFFICE |
| 82 | FERNANDEZ & ASSOC |
| 84 | RENTACENTER |
| 86 | OPEN ARMS SHELTER & SOCIAL SVC |
| 87 | CHRIS BEAUTY SALON |
| 88 | CY MARK AGENCY INC |
| | LINSCO PRIVATE LEDGER FNCL SVC |
| 89 | VDR EXPRESS MULTIPLE SVC |
| 90 | WHITE PLAINS FURNITURE |
| 92 | NEW STAR CHINESE RESTAURANT |
| 93 | ALO BRASIL CORP |
| 94 | ALEXANDER WINES & SPIRITS |
| 95 | LISAS HAIR SALON |
| 98 | ANTONIO, REYES |
| | BEST DOMINICAN HAIR SALON |
| | GRACIELLA BAKERY |
| 99 | ROYAL SCARLET STORE |

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|---|---|---|
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## E POST RD 2010 (Cont'd)

100 ROEOEOS DELI CAFE
101 ATTORNEY GENERAL
OCTF
ORGANIZED CRIME TASK FORCE
US ATTORNEY

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|---|---|---|
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## S LEXINGTON AVE 2010

| | |
|---|---|
| 76 | AGOSTINI, NYLKA |
| | ANGELL, CAROL A |
| | ANGELO, P D |
| | BASHARK, BEATRICE |
| | BOMBACE, JOHN |
| | BOVAIN, ELEASE E |
| | BOYD, SAMUEL P |
| | CARIDI, CAROLINE M |
| | CARPENITO, JOSEPH |
| | CASTANO, PEDRO P |
| | CAVALUZZI, CLAUDETTE |
| | CHIARITO, DIANA |
| | CHO, BYUNG S |
| | CHOI, CHANG H |
| | CIOTOLA, ELVIRA |
| | CONY, ALICE |
| | COOK, ELIZABETH |
| | DIONISIO, ARTHUR |
| | DUNCAN, EVELYN |
| | ENCARNACAO, LAURA |
| | EYSSEN, GLADYS |
| | FRAWLEY, GRACE L |
| | GADSON, EDITH |
| | GALASSO, GLORIA |
| | GALLAGHER, ANNIE |
| | GALLEGO, CLARIZA |
| | GASPER, MARJORIE E |
| | GAYNOR, BYRON |
| | GONZALEZ, GUILLERMO |
| | GRANDISON, IONE |
| | HANROCK MANAGEMENT LLC |
| | HERNANDEZ, GLORIA |
| | HILL, MARIA D |
| | HUAPAYA, SONIA |
| | JAVIER, FRIEDA |
| | LANE, AUDREY |
| | LIBERTELLA, MARY S |
| | LISO, TED |
| | MAIUZZO, ANTHONY V |
| | MCCORMICK, JOYCE L |
| | MOLINA, CHRISTINA |
| | MONACCI, CONNIE |
| | OLIVIER, JEAN |
| | ORTIZ, ANA |
| | PACCIONE, NATALIE A |
| | PEARSON, MARY M |
| | PERSON, RICHARD |
| | PUGLIESE, FRANK J |
| | REDLEY, EDNA M |
| | RHEE, ASEUK |

## S LEXINGTON AVE 2010 (Cont'd)

| | |
| --- | --- |
| 76 | RICHARDS, MASIE |
| | RMR RESIDENTIAL REALTY LLC |
| | RODRIGUEZ, BETTY |
| | ROMERO, MARGARITA |
| | ROSEN, HILARY S |
| | SAFE NET SYSTEMS INC |
| | SAIZ, ALTAGRACIA |
| | SANCHEZ, DARIA A |
| | SMITH, KATHERINE L |
| | SPADARO, CLARA M |
| | STADELMAN, HILDE A |
| | STATION PLAZA COMMUNITY MGMT |
| | STOKES, BETTY B |
| | SWANN, JACKIE |
| | THOM, GLORIA W |
| | THOMPSON, TANYA V |
| | TIRADO, ROSA M |
| | TOUFEXIS FAMILY EYE CARE |
| | ULANDAY, APOLONIA |
| | URBIETA, JORGE S |
| | VACCARO, DORA |
| | VOLPE, J |
| | YANG, YOON J |
| | YOO, JOON N |
| 92 | OUR LADY OF MT CARMEL CHURCH |
| 126 | EFFICIENCY PRINTING CO INC |
| 130 | TRINITY UNITED METHODIST CHR |
| 134 | SWIFT ELECTRICAL SUPPLY |
| 135 | ANNACONNE, JOSEPH |
| | ARANDA, KARINA J |
| | AUSTIN, AARON E |
| | BANKS, FELICIA |
| | BARTHELEMY, JOACHIM |
| | BLAIR, SARAH E |
| | BOWERS, KIESHA |
| | BRICE, ERNST B |
| | BROOKS, EMMANUEL |
| | CASTILLO, SIILVIA |
| | CAVERLY, HARRY C |
| | CEDENO, VENECIA |
| | CESAR, JACQUELINE |
| | CEUS, RENOLD |
| | CHAPMAN, PATRICIA D |
| | CLARK, MICHAEL |
| | DEROSE, NIRVA |
| | EDWARDS, MARY L |
| | ELRIDGE, TIRRELL M |
| | EVANS, JASMINE |
| | FELDER, BENNIE L |
| | FOSTER, DAVID |

## S LEXINGTON AVE 2010 (Cont'd)

| | |
| --- | --- |
| 135 | GARRISON, DAWN M |
| | GRAHAM, DENNIS |
| | HARRIS, BARBARA A |
| | HEATH, JAIME L |
| | HOWARD, JOHN |
| | HOWELL, EVELYN W |
| | HUDSON, ROWLAND |
| | JENKINS, MICHAEL |
| | JOHNSON, BRENDA J |
| | JOSEPH, ANNACONNE |
| | JUSTIN, WILLIAM |
| | KENT, GEORGETTA |
| | LAFLEUR, ERSULMA F |
| | LAMY, CONSTINE |
| | LEARY, GLORIA P |
| | MIRANDA, CRISTINA |
| | MOORE, TONY D |
| | NOGOWSKY, MARY |
| | OLIVO, ELBA |
| | ORELUSE, GERALDA |
| | ORTIZ, FIDELIO A |
| | PARIS, BERNICE E |
| | PINNOCK, DESHIA |
| | PORTEE, DERMONT L |
| | RAGIN, REGINA |
| | REED, PENNY M |
| | RENFROE, DOROTHY L |
| | ROGERS, GREG M |
| | RUFF, MIA Y |
| | SAUNDERS, KASHAWN |
| | SCOTT-DAVILLA, EDGAR |
| | SMITH, LUCILLE |
| | SMITH, ROSE B |
| | SOTO, JOSEFINA |
| | TEACHEY, MABLE |
| | THOMPSON, DEIDRE T |
| | TORRES, JOEL |
| | VELEZ, JOSELINE |
| | WASHINGTON, VAL S |
| | WHITE PLAINS HOUSING |
| | WILLIAMS, BEN L |
| | WILSON, JAMIL B |
| | WILSON, RALPH |
| | YOUNG, GLENDA A |
| 150 | PETTFORT, OCCIUS |
| 156 | BLESSINGS BEAUTY SALON |
| | PIZARRO, ADALMIT |
| | WASHINGTON ROSEANNA H |
| | WASHINGTON, ROSEANNA H |
| 158 | OCCUPANT UNKNOWN, |

## S LEXINGTON AVE 2010 (Cont'd)

159 ALCAZAR, FRANCISCO
ALSTON, JOSEPH
ANDRE, JOSUE J
APONTE, CARLOS
AUGUSTINE, ADELAIDE
AZAMES, RAULINE
BANKS, ALEXIS S
BEST, JERRY
BOWEN, MARCELINA
BRYANT, ROB
CABRERA, ARMANDO
CASTANO, JORGE
CASTRO, PETRONILA M
CHARLES, ANNE M
COLEMAN, TOWANYA Y
CROSS, GEORGIA M
DANIELS, KEVIN L
DANIELS, MARY A
DANTES, LISA
DELLASSE, KASSANDRA
DRYSDALE, C
DRYSDALE, MICHAEL A
EDWARDS, BARBARA J
EVANS, C
FARRIOR, M A
GAMERO, ERIKA G
GAMERO, FRANKLIN E
GARCIA, JACQUELINE E
GILIAN, ERWIN
GLOVER, MARY F
GREENE, EDITH L
HAMLIN, CHRISTINA
HOWE, NIKKIA I
IVEY, NANCY
JARMAN, LENA E
KESSLER, JASMINE
LADSON, TANESHA
LAWTON, ANTHONY T
LESLIE, ALTHEA
MANINIA, ANDRE
MARBURY, TARA T
MARTINEZ, ANDRE
MCTAGGART, LESLEY G
MONROY, MYRIAM
MORTON, LOUISE L
PENA, DENNY M
PEREZ, ELINEL
PINE, BRETT
ROBERTSON, FLORENCE
SAINVIL, JUNETTE

## S LEXINGTON AVE 2010 (Cont'd)

| | |
| --- | --- |
| 159 | SHAW, BENNIE L |
| | SHAW, LULA B |
| | SMITH, TRACI |
| | SOWELLS, FRANCES A |
| | STEWART, TAHIRA |
| | SWINNEY, CARL S |
| | TANIS, MARGARETTE |
| | TAYLOR, LISA |
| | THOMAS, KAYLA |
| | THREATT, DWAIN B |
| | TORRES, NIDIA |
| | TRAPP, KATIE M |
| | VALENCIA, CECILIA E |
| | VELEZ, LUZ |
| | VINSON, KENYA |
| | WALLER, SAMUEL |
| | WARREN, LEOMA |
| | WASHINGTON, OMAR S |
| | WEINBERG, ALLEN |
| | WELLS, TAMIKA |
| | WHITE, LARRY L |
| | WILLIAMS, VALERIE I |
| | ZULME, MARIE J |
| 168 | SUDSY WATER |
| 176 | A & M DELI GROCERY |
| | WINDBROOK FOOD MARKET |
| 177 | CUCHIFRITOS RESTAURANT |
| 182 | COX BARBER SHOP |
| | MERCY BILLIARD HALL |
| 184 | K & R AUTO RENTAL INC |
| | P & S AUTO SALES |
| 201 | HAIR ON LEXINGTON |
| | LILYS BEAUTY SALON |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | ABRAHAM, SANDRA C |
| | AGUILAR, ARMANDO A |
| | ALCIN, JEAN M |
| | ALEXANDER, MARGARET Y |
| | ALVA, JOSE L |
| | ANDERSON, DESMON |
| | ARCE, MARIA B |
| | BABWAY, ANITA |
| | BAKER, FELICIA A |
| | BALSOME, ROBERT J |
| | BANKS, DOUGLAS F |
| | BASCOMB, CHARLOTTE H |
| | BELL, DEBRA |
| | BLASSINGAME, EVELYN E |
| | BOWERS, KATHERINE |
| | BRAVO, OLIVA |

## S LEXINGTON AVE 2010 (Cont'd)

235 BRAY, JACQUELINE A
BRICE, ERIEUSE
BROWN, DORIS M
BROWN, OTIS
BROWN, WORMA M
CAMPBELL, WILLIAM S
CARTER, ICILDA F
CATES, MARTHA A
CESAR, MARIE
CHEN, SHUHUI
CLARKE, MARGUERITE E
COLAS, GUY T
COLLINS, DORIS M
COLON, RAMON
CULLER, BRIANA
DAVIS, EMILY
DESHPANDE, P
DOLMAN, JAMES
EASTON, ELMER
ERSKINE, D
EVANS, CYNTHIA E
FRANCIS, MARIO
FRANCOIS, SANDRA
FUCALE, CHARLENE L
GABEAU, MIKE
GADE, SRI V
GADSON, ROBERT E
GILMORE, LAHARRISON
GLOVER, ORS A
GOMEZ, ANA C
GOMEZ, FRANCICO
GOMEZ, NURY S
GUACA, MARIA
HADLEY, LEONARD O
HARRIS, BRIAN
HAYNES, MARY L
HERNANDEZ, YANETT
HERRERA, EVELYN S
HINKSON, MARCILLA H
HOLDIPP, NATHONJA
HOPKINS, AARON
JACKSON, TIFFANY
JAMES, VICTORIA
JOHNSON, JAMES E
JOHNSON, MELVIN
JOSEPH, LUCY E
KING, MARGARET M
KRISHNAMURTHY, VASANTH
LAMPLEY, BONNIE A
LATTIMORE, JOEL

## S LEXINGTON AVE 2010 (Cont'd)

| | |
| --- | --- |
| 235 | LEE, HELEN J |
| | LITTLE, SANDRA L |
| | LORIEGA, LANY |
| | LOUIS, BERNARD |
| | MARDIGARS, VILMISE |
| | MARTINEZ, OLIVA |
| | MCCRAY, LIZZIE M |
| | MCKENZIE, CONROY A |
| | MITCHELL, EDWARD |
| | MITCHELL, ROSA |
| | MORRISON, INGRID |
| | MOSLEY, JEMAL V |
| | MOSLEY, SHANNON M |
| | NBT MANAGEMENT |
| | NICHOLS, CHARLES S |
| | PARKINS, GERALDINE |
| | PARKS, ROBERT L |
| | PEART, MICHEAL |
| | PERRY, JAMES |
| | PORTILLAS, JULIA |
| | PRESCOTT, JOHANNA H |
| | REID, BRYAN A |
| | ROBINSON, DORI D |
| | RODRIGUEZ, ESTELLA |
| | SAINVIL, BONIFACE |
| | SAMSON, JOSEFINA |
| | SHARPERSON, JAMES W |
| | SHAW, SAMANTHA |
| | SKERRITT, CYNTHIA V |
| | SLATER, MARTHA N |
| | SMALLS, EDGINEE |
| | SPENCER, MARGIE L |
| | STRACHAN, DENTON A |
| | TOVAR, VILMA J |
| | TUCKER, RASHID |
| | TYLER, JUNIUS J |
| | VALENCIA, ANDREA |
| | VELEC, LUZ |
| | WHITE, CAROLYN D |
| | WHITING, PINICE |
| | ZARAGOZA, ANILU |
| 236 | DAROCHA, LUIZ A |

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# E POST RD 2005

| | |
|---|---|
| 1 | CENTER FOR CAREER FREEDOM INC |
| | COMPREHENSIVE HOME CARE |
| | MCHUGH, FRANCIS X |
| | REGINA CHECK CASHING |
| 2 | MINI MARKET & DELI |
| 4 | KENNEDY FRIED CHICKEN |
| 11 | POST ROAD GETTY |
| 12 | 372 5TH AVENUE LLC |
| | ACEVEDO, ORTIZ Y |
| | ARELLANO, JORGE |
| | CAMPOS INSURANCE AGENCY |
| | CAMPOS, NANCY |
| | COLON, MARIA |
| | DIAZ, LUZ |
| | GOMEZ, REYNA |
| | GONZALEZ, MARTA |
| | HERNADEZ, C |
| | SANCHEZ, PABLO F |
| | SAYAGOS, ADRIAN |
| | TECUAPETLA, JOSE |
| | WAGNER, MICHAEL |
| | WERBEL, PHILLIP S |
| 16 | CANCUN DELIGHTS INC |
| | GONZALEZ, IRENE |
| | HILDAGO, ALCADIO |
| | REYES, MARIA |
| | ROJAS, FELIPE |
| | SERRANO, SYLVIA |
| 18 | ARENAS, IRENE |
| | BURKE & MC COWEN INC |
| | LLANOS, ERICK |
| | LOPEZ, LAURA |
| | MOLINA, ANDRES |
| | ORTIZ, CESAR |
| | RENDON, T |
| | VASQUEZ, GREGORI |
| | VERDIN, DELIA |
| | ZANE, JOSE T |
| 20 | BURKE & MCCOWEN INC |
| 22 | TUNDES MERCHANDISE MART |
| 24 | ZAMBRANO, EDITH |
| 34 | BARRIER WHITE PLAINS CITGO |
| 41 | FAMILY HEALTH CENTER |
| | WHITE PLAINS RADIOLOGY ASSOCS MRI FA |
| 42 | UNION ENTERPRISES |
| 44 | CORNELL CONSTRUCTION LLC |
| | GRAND DEVELOPMENT LLC |
| | RAKOFF REALTY |
| 65 | MARIEM HAIR BRAIDING |
| 66 | CHARKOW PRINTING INC |

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## E POST RD 2005 (Cont'd)

| | |
|---|---|
| 66 | STAR DINER |
| | YALE PRESS |
| 68 | LA SALLE & BINDER LLP |
| | LASALLE & BINDER LLP |
| | NEW YORK STATE EYEGLASSES |
| | VERNON OPTICAL INC |
| 71 | AWAD, MERVAT |
| | COLEMAN, DAVID A |
| | CUMMINGS, DANIEL J |
| | EHNES, PETRINA H |
| | FRANCISCHELLI, BETH A |
| | PURRIER, KERRIEANNE A |
| | SHERLOCK, TARA M |
| | WILHELM, ANNMARIE M |
| 77 | WHITE PLAINS HOSPITAL SENIOR SERVICE |
| 79 | JEROME CYNTHIA |
| 84 | SALVATION ARMY |
| 86 | OPEN ARMS MENS SOCIAL SERVICE |
| | PHOENEX MCGEACHEYS SHIRTS |
| 88 | CY MARK AGENCY INC |
| | L P L FINANCIAL SERVICES |
| | WATERMAN WILLIAM J AGENCY |
| 89 | ALO BRASIL CORP |
| 92 | 0 & 0 & 0 1 24 HOUR A EMRGNCY |
| 93 | ALO BRASIL |
| 96 | ERIC GROCERY |
| 98 | BEST DOMINICAN HAIR SALON |
| | TAQUERIA & GROCERY MEXICO LINDO |
| 99 | ROYAL SCARLET STORE |
| 100 | OCCUPANT UNKNOWN, |
| 101 | NEW YORK STATE DEPARTMENT OF LAW OFF |
| | NEW YORK STATE ORGANIZE CRIME TASK F |

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## S LEXINGTON AVE 2005

| | |
|---|---|
| 76 | AGOSTINI, A |
| | ALOI, ELENA |
| | ALVAREZ, CARMEN E |
| | ANGELL, CAROL |
| | APICELLI, FRANCES |
| | BADIA, B |
| | BASHARK, BEATRICE |
| | BESSETTE, MARIE E |
| | BOMBACE, JOHN |
| | BOTTARI, FRANK |
| | BOVAIN, ELEASE E |
| | BOYD, SAMUEL |
| | CARPENITO, JOSEPH |
| | CASTANO, PEDRO P |
| | CHAPPAQUA COMMONS |
| | CHIARITO, DIANA |
| | CIOTOLA, ELVIRA |
| | CONY, ALICE |
| | COOK, ELIZABETH |
| | CREA, CARMELA |
| | DIAZ, MARIA |
| | DIONISIO, ARTHUR |
| | DIXON, GOLDIE H |
| | DUNCAN, EVELYN |
| | DUVA, ANGELO L |
| | ENCARNACAO, LAURA |
| | EYSSEN, G |
| | FLORES, ALBA I |
| | FOLEY, GERTRUDE |
| | FRANKEN, MAGDALENA J |
| | GALLAGHER, M |
| | GARCIA, ROBERT |
| | GONZALEZ, GUILLERMO |
| | GRANDISON, IONE |
| | HAYNES, JUDINE F |
| | HERNANDEZ, GLORIA |
| | HILL, M C |
| | JACKSON, JAMES G |
| | JOHNSON, MARY L |
| | JOSEPHS, DANIEL |
| | KARPIS, VERA |
| | KELLER, JOAN C |
| | KOLOZS, EILEEN L |
| | LAMONICA FAMILY CHIROPRACTIC |
| | LANE, AUDREY |
| | LIBERTELLA, MARY |
| | LISO, TED |
| | LOPEZ, NORMA I |
| | LUONGO, ALFRED F |
| | MAIUZZO, ANTHONY V |

## S LEXINGTON AVE 2005 (Cont'd)

| | |
| --- | --- |
| 76 | MARINO, JOSEPH |
| | MCCORMICK, JOYCE L |
| | MOLINA, CHRISTINA |
| | MONACCI, CONNIE |
| | NICHOLLS, M |
| | NORRIS, J P |
| | NOTARSTEFANO, JOHN |
| | OLIVIER, JEAN |
| | ORTIZ, ANA |
| | PACCIONE, NATALIE A |
| | PEARSON, M M |
| | PERIS, BERNARD |
| | PHYSICAL THERAPY |
| | PROJANSKY, DAVID |
| | REALTY LLC |
| | RICHARDS, MASIE |
| | RODRIGUEZ, BETTY |
| | RODRIGUEZ, ROSA J |
| | ROMERO, MARGARITA |
| | SACCONE, MARY |
| | SAFE NET SYSTEMS INC |
| | SAIZ, ALTAGRACIA |
| | SAUNDERS, ERNEST C |
| | SCARANO, JOHN E |
| | SEASONS CONDOMINIUM |
| | SMITH, KATHERINE L |
| | SPADARO, CLARA |
| | STADELMAN, HILDE A |
| | STEELE, JENNIE V |
| | STEWART, ELLA K |
| | STOKES, BETTY B |
| | SWANN, JACKIE |
| | TEDESCHI, C |
| | THOM, GLORIA W |
| | TOMASELLI, JENNIE |
| | TOSTANOSKI, BETTY |
| | TRALLI, ANN |
| | UNDERWOOD, TINA G |
| | VENA, COSMO |
| | VINCIGUERRA, LILLIAN |
| | VOLPE, J |
| | WANG, QIAOSEN |
| | WARNER INDUSTRIES INC |
| | WATSON, JOANNA T |
| 92 | AZRAK, ALBERT |
| | OUR LADY OF MT CARMEL CHURCH |
| 126 | EFFICIENCY PRINTING CO INC |
| 130 | TRINITY UNITED METHODIST CHURCH |
| 134 | SWIFT ELECTRICAL SUPPLY CO INC |
| 135 | AGUDELO, HENRY A |

## S LEXINGTON AVE 2005 (Cont'd)

135 AUSTIN, AARON E
BANKS, LISA
BLAIR CONSULTING AND MGMT
BLAIR, SARAH E
BRICE, ERNST B
CAVERLY, HARRY P
CELESTEN, RUSSENE
CEPEDA, MERCEDES
CEUS, RENOLD
CHAPMAN, PATRICIA D
CORAM, CHARLENE
DANIELS, ALINE
DORSAINVIL, BERNARD
DRYSDALE, FAITHANN
EDWARDS, MARY
FELDER, BENNIE L
FOSTER, DAVID
GARCIA, TEODORA
GLOVER, F
HAAS, E
HARRINGTON, JOY Y
HEATH, DEBORAH L
HOWARD, JOHN
HOWELL, EVELYN
JEANJACQUES, YANICK
JECSON, LISA
JOHNSON, GRACE E
JOHNSON, GRACE G
JOSEPH, ANNACONNE
JUSTIN, WILLIAM
KENT, GEORGETTA
LAFLEUR, MICHELET
LAMPLEY, MERVIS W
LAMY, CONSTINE
LEARY, GLORIA P
LOPEZ, VENECIA C
MATTHEWS, THURMOND
MCCRAE, LISA
MICKENS, HELEN W
MOORE, TONY D
MORGAN, MARILYN
MYKELL, GRAY
NESMITH, MARILYN
NICHOLS, TATIANNA
ORTIZ, FIDELIO A
PARIS, BERNICE E
PATTON, J D
PINNOCK, DESHIA
PORTEE, DERMONT
REED, PENNY M

## S LEXINGTON AVE 2005 (Cont'd)

| | |
| --- | --- |
| 135 | RENFROE, DOROTHY L |
| | ROBINSON, JONATHAN V |
| | ROGERS, GREG M |
| | RUFF, MIA Y |
| | SAINTALIENNE, LOUIS |
| | SCOTT, RUBY L |
| | SMITH, SARAH A |
| | TEACHEY, MABLE |
| | TOUSSAINT, ANNA |
| | VASQUEZ, FLORIDENY |
| | VAZQUEZ, FLORIDENY |
| | WASHINGTON, VAL S |
| | WILLIAMS, EMILY A |
| | WILSON, RALPH |
| | WRIGHT, CAROL |
| | YOUNG, GLENDA A |
| 150 | PETTFORT, OCCIUS |
| 156 | BLESSINGS BEAUTY SALON |
| | WALKER, DWAYNE L |
| 158 | ROJAS, ENRIQUE |
| 159 | ALSTON, JOSEPH |
| | ANDREWS, MOSELLA |
| | ARCHER, ELLA F |
| | ATKINSON, STEVE E |
| | AUGUSTINE, NIKES |
| | BANKS, ALEXIS S |
| | BORDEN, JAMES S |
| | BOWEN, MARCELINA |
| | BRAY, LEOPOLD |
| | BROWN, ELLA M |
| | BRYANT, ROB |
| | BRYANT, T |
| | CABRERA, ARMANDO |
| | CASTRO, PETRONILA A |
| | CHARLES, A |
| | CLARK, BOBBY |
| | COLLINS, ROSE B |
| | COREY EVANS |
| | CROSS, GEORGIA M |
| | DANIELS, KEVIN L |
| | DANTES, NAGDALENE M |
| | ESTRELLA, YESENIA |
| | FARRIOR, M A |
| | FILUS, CERADIEU |
| | GAMERO, ERIKA G |
| | GARCIA, REMIGIO |
| | GLOVER, MARY F |
| | GREENE, SHARON C |
| | HUGHES, JESSIE M |
| | HULL, MARTHA L |

## S LEXINGTON AVE 2005 (Cont'd)

| | |
| --- | --- |
| 159 | JARMAN, LENA E |
| | KESSLER, JASMINE |
| | LAWTON, ANTHONY T |
| | LEE, TAMMY |
| | LIVINGSTON, GARRY L |
| | LUNA, ERICA |
| | MARBURY, SHERRY F |
| | MARBURY, TARA T |
| | MARTINEZ, CATY |
| | MCGILVERY, DINA |
| | MITCHELL, RON |
| | MORTON, THOMAS S |
| | NICHOLS, B |
| | NICHOLS, KAI |
| | OLIVER, VIRGINIA |
| | OSBOURNE, GLENMOUR |
| | PENA, DENNY M |
| | PERSON, AUSTINE |
| | PINE, DIANE S |
| | POST, LAURA |
| | RAMSEY, FELICIA I |
| | RENE, GEORGES |
| | RICHARDS, LOUIS |
| | RUFFIN, MARY H |
| | SAINVIL, J |
| | SAUNDERS, HERMAN |
| | SIANVIL, J |
| | SOWELLS, FRANCES A |
| | STEWART, TALIBAH |
| | TANIS, MARGARETTE |
| | THREATT, DWAIN B |
| | THREATT, ROBERT |
| | TRAPP, KATIE M |
| | VALENCIA, CECILIA |
| | VELEZ, RAMON E |
| | WALLER, SAMUEL |
| | WARNER, A |
| | WARREN, LEOMA |
| | WATSON, LEONARD |
| | WHITE, LARRY L |
| | WILLIAMS, VALERIE I |
| | YOUNG, MARSHA S |
| | ZULME, MARIE J |
| 172 | LEXINGTON FOOD MART |
| 177 | CUCHIFRITO RESTAURANT |
| | LE MAPOO RESTAURANT |
| 179 | BIG BOYS UNISEX |
| 182 | BRIGHT SIDE CLEANERS |
| | COX BARBER SHOP |
| | MERCY BILLIARD HALL |

## S LEXINGTON AVE 2005 (Cont'd)

| | |
| --- | --- |
| 182 | YOUNGS FRUITS |
| 201 | BISCARDI CLEANERS |
| | SOUTH LEXINGTON CORP |
| 215 | MAGNOTTAS SUPERMARKET |
| 235 | ADAMS, ARGENELL D |
| | AGUELAR, ARMANDO |
| | ALEXANDER, JACKI I |
| | ALEXIS, GESNER |
| | ALVA, JOSE L |
| | ARCE, MARIA B |
| | AULD, KENNETH H |
| | BAKER, FELICIA A |
| | BALASUBRAMANIAN, PRABAKARAN |
| | BANKS, DOUGLAS F |
| | BARRETT, SEAN L |
| | BELCHER, C |
| | BENSON, ROSEMARY |
| | BETHEA, LEOTA |
| | BLASSINGAME, EVELYN E |
| | BOSTON, CHRISTOPHER |
| | BOUQUET, NADEGE |
| | BOWERS, KATHERINE |
| | BOWIE, GARFIELD O |
| | BRATHWAITE, TERRY S |
| | BRAY, JACQUELINE |
| | BRICE, BARNEY |
| | BRICE, MALHENE |
| | BROWN, ADA B |
| | BROWN, DORIS M |
| | BROWN, WORMA M |
| | BRUNNER, ROBERT |
| | BRUNSON, KEITH E |
| | CAMPBELL, WILLIAM S |
| | CANO, RODRIGO J |
| | CANTEEN-CREWS, THERESA |
| | CARTER, ICILDA F |
| | CATES, MARETHA |
| | CHEN, HUI S |
| | CLARKE, ADLIN V |
| | COLE, LUCITA |
| | CONDE, MOUSSA |
| | DAR, AL I |
| | DAVIS, EMILY |
| | DAZA, DIONE |
| | DEBRA, BELL |
| | DINGLE, SHIRLEY F |
| | DOLMAN, EVERLENA M |
| | DUKES, SAMANTHA |
| | DURAND, CESAR A |
| | EAM |

## S LEXINGTON AVE 2005 (Cont'd)

235 EAM MUSIC
ERSKINE, D
FANTAUZZI, NORBERTHA
FINDLAY, EDNA M
FLY LYPHE ENTERTAINMENT
FOOTE, LENNOX D
FORD, MORELDA R
FRANCOIS, RAYMOND
GARCIA, JOHN
GAYMON, LUCILLE
GILMORE, LAHARRISON
GLOVER, DAVON C
GOMEZ, NURY S
GONZALES, ROGER
GONZALEZ, FERNANDA L
GOODWIN, ELEANOR M
GREEN, MICHAEL J
GRIER, FRANCES B
GROTTO, LENA C
GUACA, MARIA
HALSEY, LILLY F
HARLEN, NICOLE E
HARRIS, DORIS J
HARRIS, HERMAN
HARVEY, NANCY S
HAYNES, MARY
HEADEN, LALA D
HIBBERT, ANDERSON
HIBBERT-ANDERSON, W
HINKSON, M
HOKE, THEOLA
HOPKINS, AARON
HURTADO, BERTA
INDIO, LEONES
JOHNSON, JAMES E
JONES, JEFFREY
KING, MARGARET M
KYLE, FLORENCE A
LANTIGUA, GLORIA
LATIMER, SUDIE R
LEE, MARTHA L
LEMUS, FANNY
LEWIN, DULCE M
LITTLE, SANDRA L
LORIUS, BIENAIME
LOUIS, BERNARD
MARTINEZ, OLIVA
MCCRAY, LIZZIE E
MCKENZIE, CONROY A
MCKINNEY, WILLIE M

## S LEXINGTON AVE 2005 (Cont'd)

235 MCSWAIN, SADIT
MITCHELL, RAYMOND
MITCHUM, CHARLES D
MOLINA, BOBBY M
MOORE, MARCELLA
NICHOLS, VALERIE J
NIEVES, GLADYS
NIEVES, IRIS
OSORIO, SANDRA
PARKINS, GERALDINE
PERRY, JAMES
PETION, FRANTZSO
PRESCOTT, JOHANNA H
PRINCESS, L
RAPHAEL, ROSARIO J
ROBINSON, ELLA D
ROUANET, LAURENCE
RUIZ, AMIRA
SAMSON, J
SCOTLAND, DEMAR
SHARPERSON, JAMES W
SIERRA, STEVEN
SKERRITT, CYNTHIA V
SMALLS, EDGINEE
SPENCER, MARGIE L
STEWART, ALVIS A
STILES, ROBERT
SZABO, JANOS
TAPIA, HERBERT J
TAY, RAYMOND
THOMPSON, TANYA V
TUCKER, MARLENE R
TYLER, NELLIE P
VILBRUN, AL
VILLADA, LUIS
WENG, CHIH W
YOUNG, OLIVE I
ZANFORDINO, JEAN M

236 BUSATO, JOSE R
FRANK S CARPENITO PAINTING
LARCH STONES LLC

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## E POST RD 2000

| | |
|---|---|
| 1 | COMPREHENSIVE HOME CARE INCORPORATED |
| | LEANZA JOSEPH DDS |
| | MCHUGH FRANCIS X DDS |
| | REGINA CHECK CASHING |
| | WESTCHESTER COUNTY DEMOCRATIC COMMITTEE |
| | WHITE PLAINS DENTAL MEDICAL |
| 2 | POST ROAD MINI MARKET |
| 4 | KENNEDY FRIED CHICKEN |
| 6 | YOUNGS CHINESE KITCHEN |
| 11 | POST ROAD GETTY |
| 12 | ARELLANO, JORGE |
| | DELATORRE, F |
| | DOMINGUEZ, EMILIO |
| | GOMEZ, ALFREDO |
| | KLEIN WAGNER & MORRIS |
| | MARTINEZ, JORGE A |
| | MOLNAR INSURANCE AGENCY |
| | PADRO, L |
| | RUEDA, ARMANDO |
| | WAGNER MICHAEL ATTORNEY |
| | WERBEL PHILLIP A ATTORNEY |
| | XELO, R D |
| 14 | JARA, MARIA |
| | ZHUMI, DANIEL |
| 16 | BUSTAMANTE, MARIA |
| | CANCUN DELIGHTS INCORPORATED |
| | GONZALEZ, IRENE |
| | QUINTERO, JUAN |
| | REYES, JUAN C |
| 18 | ADORNOPAVON, DOMINGO |
| | LOPEZ, LAURA |
| | MINCHALO, FABIAN A |
| | MOLINA, ANDRES |
| | ORTIZ, CESAR |
| | QUINDE, MARIA |
| | QUINTERO, MIGUEL |
| | VERDIN, DELIA |
| | ZANE, T |
| 20 | BURKE & MCCOWEN INCORPORATED HARDWARE |
| 22 | TUNDE COCKTAIL LOUNGE |
| | TUNDES ONE STOP DELI |
| 34 | BARRIER WHITE PLAINS CITGO |
| | OCCUPANT UNKNOWN, |
| 41 | WHITE PLAINS BILLING SERVICE INCORPORATED |
| | WHITE PLAINS HOSPITAL HOME CARE |
| | WHITE PLAINS OPEN MRI |
| 42 | UNION ENTERPRISES |
| | WALKER RESPIRATORY HOME CARE |
| 44 | RAKOFF REALTY |
| | UNITED STATES K 9 ACADEMY |

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| | |
|---|---|
| 60 | RAMAPO DISCOUNT TIRE CENTERS |
| 66 | CHARKOW PRINTING INCORPORATED |
| | STAR DINER |
| | YALE PRESS THE |
| 68 | VERNON OPTICAL |
| 69 | LAMARIA TRAVEL AGENCY |
| 70 | WALKER SURGICAL ASSOCIATES |
| 71 | AUBRY, JILL |
| | BERNARD, ODETTE |
| | CHIARAMIDA, ANDREW |
| | COMPUZANO, FRANZIA |
| | CUMMINGS, DANIEL |
| | EBERHART, MAJA |
| | EHNES, PETRINA |
| | HINDLEY, C |
| | PRIBILA, ANTHONY |
| | SHERLOCK, TARA |
| | SMITH, ELSA M |
| | STEPHENS, EDWIN C |
| | STROTHERS, CAROL A |
| | WAY, KEN |
| | WILHELM, A |
| 72 | COMPU GRAPHIC |
| | COUNTY OPTICAL COMPANY |
| | NEW COUNTY OPTICAL COMPANY |
| | NEW COUNTY OPTICAL INCORPORATED CORPORATION OFFICE |
| | UNITED STATES CREDIT EXPORT CORPORATION |
| 73 | YORK HUNTER |
| 79 | BERGSTEIN & MOSKOWITZ FACIAL PLASTICS |
| | BLOTNER MICHAEL B |
| | EISMAN WAYNE B MD |
| | ROSENBERG RICHARD MD |
| | RYBACK HYMAN MD |
| | SEVERINO LAWRENCE J MD |
| | TONSE, JACK S |
| | WESTCHESTER FERTILITY REPRODUCTIVE ENDOCRINOLOGY |
| 84 | SALVATION ARMY THE |
| 86 | GATTISON, PAUL |
| | OPEN ARMS SHELTER & SOCIAL SVCE CENTER |
| 87 | CHRIS BEAUTY SALON |
| 88 | ABC SURCO LIMITED |
| | CY MARK AGENCY INCORPORATED |
| | MONARCH AUTO CLUB INCORPORATED |
| | ROSOL AGENCY |
| | WATERMAN WILLIAM J AGENCY |
| 89 | ALO BRASIL |
| | EAST COAST MOTOR CLUB MARKETING INCORPORATED |
| 90 | AMERICAN FACTORY FURNITURE WHOSL DISTRBTRS |
| | WHITE PLAINS FURNITURE & BEDDING |
| 91 | COPIES & ENGRAVING CENTER |

## E POST RD 2000 (Cont'd)

| | |
| --- | --- |
| 92 | CHEUNG TIN HO |
| | LO TIN SING |
| | NEW STAR CHINESE RESTRNT |
| 94 | CALLAHANS WINES & LIQUORS |
| 95 | LISA HAIR SALON |
| 96 | GREEN FARMS |
| 97 | ANTHONYS CUSTOM TAILOR |
| | JOHN CURRAN CUSTOM MADE KILTS |
| 98 | TAQUERIA & GROCERY MEXICO LINDO |
| 99 | ROYAL SCARLET STORE |
| 100 | GRAND POST MARKET |
| 101 | POST ROAD ASSOCIATES LLC |
| | UNITED STATES GOVERNMENT OFFICES JSTC DEPARTMENT OF |
| | ZAK, J J |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | EDR Digital Archive |

## S LEXINGTON AVE 2000

| | |
|---|---|
| 76 | ANTAR COM INCORPORATED |
| | LAMONICA JOHN J DR |
| | LUONGO ALFRED MS |
| | MID WESTCHESTER SERVICE CO |
| | SAFE NET SYSTEMS INCORPORATED |
| | SEASONS CONDOMINIUM |
| | STATION PLAZA COMMUNITY HOUSING MANAGMNT CORP |
| | STATION PLAZA COMMUNITY HOUSING MANAGMNT CORPORATION |
| | UNICARE INCORPORATED |
| 125 | MITCHELL, PARRIS |
| 134 | DEVONSHIRE TIRE COMPANY |
| | HANK MAYS GOODYEAR |
| 135 | AUSTIN, B |
| | BAXTER, TAMMY |
| | BLAIR, SARAH |
| | BRICE, ERNST |
| | BRUNSON, V |
| | CAVERLY, BUFFY |
| | CLACK, JEFFREY |
| | CONNOR, MELBA C |
| | DANIELS, ALINE |
| | DEROSE, NARVA |
| | DORSAINVIL, BERNARD |
| | DRUMMOND, OTIS |
| | ESQUIVEL, JANETH |
| | FELDER, GLENDA |
| | FOSTER, DAVID |
| | FOSTER, W |
| | GREEN, DAVID |
| | GREENHILL, SHANA |
| | HADLEY, DEBRA |
| | HAMLIN, CARSON |
| | HEATH, D L |
| | HICKS, D |
| | HICKS, V |
| | HOWARD, JOHN |
| | HOWELL, EVELYN |
| | JEANJACQUES, YANICK |
| | JOHNSON, GRACE |
| | JONES, C |
| | JOSPEH, EVANIE |
| | KENT, G |
| | LAFLEUR, YVES |
| | LAMPLEY, M |
| | LAMY, C |
| | LEARY, GLORIA |
| | LONEY, B |
| | MCCONNELL, DOLORES |
| | MESIDOR, JOSEPH |
| | MICKENS, HELEN |

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## S LEXINGTON AVE 2000 (Cont'd)

| | |
|---|---|
| 135 | MILLER, ANTHONY |
| | MIRTIL, MICHAEL |
| | MOORE, BARBARA |
| | MOORE, TONY D |
| | MYTIL, A |
| | NESMITH, M |
| | ORTIZ, CARMEN |
| | PARIS, BERNICE |
| | REED, LILLIAN |
| | RENFROE, DOROTHY |
| | ROBINSON, ROSE |
| | ROBINSON, STACEY |
| | ROGERS, GEORGIA |
| | SCOTT, RUBY L |
| | SMITH, ROSE |
| | SMITH, T |
| | SMITH, TUNISIA |
| | TEACHEY, MABLE |
| | THOMAS, KASSHEN |
| | WALSH, R |
| | WASHINGTON, VAL S |
| 156 | WASHINGTON ROSEANNA H ATTORNEY |
| | WILLIS, BARBARA |
| 158 | DECRESCENZO, JAMES |
| | ROJAS, ENRIQUE |
| 159 | ABDUL, BASHEER M |
| | ANDREWS, MOSELLA |
| | ARCHER, ELLA |
| | ATKINSON, STEVEN E |
| | AVILA, ELVIN |
| | BAINES, TRACY |
| | BRAY, LEOPOLD |
| | BROWN, ALLAN |
| | BROWN, ELLA |
| | BRYANT, ROB |
| | COLLINS, ROSE |
| | DANTES, M M |
| | DINGLE, C |
| | DONNELLY, MARY L |
| | DORCINVILLE, MARIE |
| | DOUGLASS, CAROL A |
| | EDWARDS, W |
| | FARRIOR, M A |
| | GAMERO, WILLIAM |
| | GILBREATH, K |
| | GLOVER, MARY |
| | GREENE, SHARON |
| | HALL, GEORGE |
| | JARMAN, LENA |
| | LAWSON, KENDRA |

## S LEXINGTON AVE 2000 (Cont'd)

| | |
| --- | --- |
| 159 | LEE, MARY |
| | LEWIS, KANDIA |
| | LIVINGSTON, GARRY |
| | MACK, G |
| | MORTON, LOUISE C |
| | MORTON, THOMAS |
| | NEIL, MICHELE |
| | NELSON, M |
| | NESMITH, ILA |
| | NICHOLS, B |
| | NICHOLS, KAI |
| | PETITFORT, OLIVINA |
| | ROBINSON, TONY |
| | ROOKE, JENNIE |
| | RUFFIN, MARY H |
| | SANCHEZ, MIGUEL |
| | SOWELLS, FRANCES |
| | THREATT, G |
| | THREATT, ROBERT |
| | WARNER, A |
| | WHITE PLAINS HOUSING SECURITY |
| | WHITE, DOLLY |
| | WHITE, LARRY |
| | WILLIAMSON, JAMES |
| | WILSON, B |
| 162 | FAITHFULLY YOURS UNISEX SALON |
| 168 | DIRTY LAUNDRY II |
| 172 | TINEO, BELGICA |
| | WINDBROOK FOOD MARKET |
| 177 | S GEEZ WEST INDIAN DELIGHT |
| 179 | BIG BOYS UNISEX |
| 181 | LILYS BEAUTY SALON |
| 201 | BISCARDI CLEANERS |
| 206 | OCCUPANT UNKNOWN, |
| 235 | ADAMS, ELDORA |
| | AGUELAR, ARMANDO |
| | ALEXANDER, M |
| | ALLEN, STEPHEN M |
| | ARMSTRONG, M |
| | BAKER, FELICIA |
| | BANKS, JUANITA |
| | BAPTISTE, ANGELA |
| | BARRETT, K D |
| | BERRIOS, EDWIN |
| | BLASSINGAME, EVELYN |
| | BOWERS, K |
| | BOZA, E |
| | BRAY, J |
| | BRICE, BARNEY |
| | BRICE, G |

## S LEXINGTON AVE 2000 (Cont'd)

235 BRICE, IRENE
BROWN, ADA B
BROWN, DORIS
BROWN, YVONNE L
CAMPBELL, WILLIAM
CARTER, I
CHARLES, KIRSTEN E
CHUNG, JASMINE
CLARKE, ADLIN
DAMPIER, MARY
DAVIS, CYNTHIA D
DOLMAN, E
DOYEN, E
ERSKINE, DELTA
FINDLAY, EDNA
FORD, M
FRIERSON, D
GABEAU, MYRLIE O
GAYMON, LUCILLE
GOODWIN, E M
GRANDSON, OLIVIA
GRANT MANOR
GRIER, TONYA M
GRIFFITH, V
HAIR AFTER FIVE
HALSEY, LILLY F
HARRIS, DORIS
HARRIS, E
HARVEY, NANCY
HAUGHTON, BARBARA
HAYLES, CARMEN H
HEADEN, DEE
HILLIARD, CLARA M
HINKSON, M
HOKE, THEOLA
JIN, RAYMOND T
JOHNSON, MORRIS
JOHNSON, N
KAY, JIN R
KELLY, B
KING, M
KYLE, F A
LAM, H
LATIMER, SUDIE
LEAKE, SUZANNE M
LEWIN, DULCE
LITTLE, S L
LOUIS, BERNARD
MARTINEZ, OLIVA
MASJID, DAR A

## S LEXINGTON AVE 2000 (Cont'd)

| | |
| --- | --- |
| 235 | MCCRAY, LIZZIE E |
| | MCKENZIE, C A |
| | MCKENZIE, LENOX |
| | MCLEAN, WALTER |
| | MELENDEZ, ROBERT S |
| | MITCHELL, D |
| | MOORE, AUGERIE |
| | NELSON, SHERRY |
| | PALMER, L |
| | PALMES, EDNA L |
| | PARKINS, G |
| | PERRY, BRENDA S |
| | PRESCOTT, JOHANNA |
| | RAMBERT, ELOUISE |
| | RAPHAEL, ROSARIO |
| | RICHARDSON, CORINNE |
| | ROBINSON, D |
| | SAMSON, J |
| | SHARPERSON, JAMES |
| | SMALLS, EDGINEE |
| | SPENCER, MARGIE |
| | STRACHAN, SHANE |
| | SUMITA, AYA |
| | TAY, RAYMOND |
| | THAMES, LEON |
| | THOMPSON, TANYA |
| | TUCKER, EDWARD |
| | TYLER, JUNIUS J |
| | TYLER, S W |
| | VAMPLE, M |
| | VILLINES, JOHN |
| | WALSTON, P |
| | WASHINGTON, IDA |
| | WENG, CHIHWEI |
| | WHITE, NORA |
| | WHITING, JAMES |
| | WILLIAMS, TARA |
| | WRIGHT, CURTIS |
| | YOUNG, OLIVE |
| | ZACCONI, HELEN |
| 236 | CARPENITO, FRANK S |
| | DONAHOE, GEORGE |
| | SKOURAS, DONNA A |

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# E POST RD 1995

| | |
|---|---|
| 1 | COMPREHENSIVE HOME CARE INC |
| | LEANZA, JOSEPH, DDS |
| | MCHUGH, FRANCIS X, DDS |
| | REGINA CHECK CASHING |
| | WESTERN UNION-TO PICK-UP OR SEND MONEY OR TR-REGINA CHECK CA |
| | WHITE PLAINS DENTAL MEDICAL |
| 2 | POST ROAD MINI MARKET INC |
| 4 | KENNEDY FRIED CHICKEN |
| 6 | YOUNG'S CHINESE KITCHEN |
| 11 | FRANK'S AUTO SERVICE |
| | FRANK'S TOWING |
| 12 | KLEIN WAGNER & MORRIS |
| | MOLNAR INSURANCE AGENCY |
| | WAGNER, MICHAEL, ATTY |
| | WERBEL, PHILLIP A, ATTY |
| 14 | UNION FOOD MARKET |
| 16 | CANCUN DELIGHTS INC |
| 20 | BURKE & MCCOWEN INC, HRDWR |
| 22 | OLADIPO, HAZEL, NOTARY PUBLIC |
| | OLADIPO, OLATUNDE, NOTARY PUBLIC |
| | ONE STOP DELI |
| | TUNDE'S COCKTAIL LOUNGE |
| | TUNDE'S ONE STOP DELI |
| | WESTERN UNION-TO PICK-UP OR SEND MONEY OR TR-ONE STOP DELI |
| 34 | MARIANINA OIL CORP |
| 41 | BARR & BARR INC |
| | MECHANICAL CONSTR CORP |
| | SECO CONCRETE CONSTRCTN |
| 42 | BRAKES FOR LESS |
| | RRR WAXING & DETAILING LTD |
| | UNION ENTERPRISES |
| | WALKER RESPIRATORY HOME CARE |
| | WALKER SURGICAL ASSOCIATES |
| 44 | RAKOFF REALTY |
| 60 | FIRESTONE OF WHITE PLAINS |
| | WESTCHESTER TIRE CO INC |
| 65 | BRITTANY & THE BOYS |
| | COOKIE MANAGEMENT |
| 66 | CHARKOW PRNTNG INC |
| | F P O GRAPHICS |
| | STAR DINER |
| | YALE PRESS THE |
| 68 | VERNON OPTICAL |
| | WESTCHESTER COUNTY CORRECTION OFFICERS BENEVOLENT ASSN |
| 69 | LA MARIA TRAVEL AGENCY |
| 72 | COMPU GRAPHIC |
| | COUNTY OPTICAL CO |
| | NEW COUNTY OPTICAL CO |
| | NEW COUNTY OPTICAL INC, CORP OFC |
| | UNITED STATES CREDIT EXPORT CORP |

## E POST RD 1995 (Cont'd)

| | |
| --- | --- |
| 79 | BERGSTEIN & MOSKOWITZ FACIAL PLASTICS |
| | BLOTNER, MICHAEL B |
| | EISMAN, WAYNE B, MD |
| | MOSKOWITZ, DAN, MD |
| | NATIONAL HEALTH LABS |
| | ROSENBERG, RICHARD, MD |
| | RYBACK, HYMAN, MD |
| | SEVERINO, LAWRENCE J, MD |
| | SOLOMON, ELLIOTT, MD |
| | VALDES, MARIE E, MD |
| | WESTCHESTER FERTILITY REPRODUCTIVE ENDOCRINOLOGY |
| | WESTCHESTER HEARING SVCE |
| | WESTCHESTER OTOLARYNGOLOGY ASSOCS PC |
| 82 | NEW POST PHARMACY |
| 86 | OPEN ARMS SHELTER & SOCIAL SVCE CENTER |
| 87 | CHRIS' BEAUTY SALON |
| 88 | ABC SURCO LTD |
| | CY MARK AGENCY INC |
| | MONARCH AUTO CLUB INC |
| | ROSOL AGENCY |
| | WATERMAN, WILLIAM |
| 89 | ALO BRASIL |
| 91 | COPIES & ENGRAVING CTR |
| 92 | CHEUNG TIN HO |
| | LO TIN SING |
| | NEW STAR CHINESE RESTRNT |
| 94 | CALLAHAN'S WINES & LIQUORS |
| 95 | LISA HAIR SALON |
| 96 | GREEN FARMS |
| 97 | ANTHONY'S CUSTOM TAILOR |
| 98 | EL MAMBO RESTAURANT |
| 99 | ROYAL SCARLET STORE |
| 100 | GRAND POST MKT |
| 101 | RAHMANI CONSTR CORP |
| | US GOVERNMENT-JUSTICE DEPT OF-US ATTORNEYS OFCC |

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# S LEXINGTON AVE 1995

| | |
|---|---|
| 76 | ANTAR-COM INCORPORATED |
| | ANTAR-COM SECURITY SYSTEMS |
| | LAMONICA, JOHN J |
| | LUONGO, ALFRED, MS |
| | MID-WESTCHESTER SVCE CO |
| | STATION PLAZA COMMUNITY HOUSING MANAGMNT CORP |
| 88 | VALENTI J A ELECTL CO INC |
| 92 | OUR LADY OF MT CARMEL CCD |
| | OUR LADY OF MT CARMEL CHURCH |
| 124 | RICKY'S TOWING |
| | WHITE PLAINS SVCE STATION |
| 126 | EFFICIENCY PRINTING CO INC |
| 134 | DEVONSHIRE TIRE CO |
| 156 | RELAX BARBER SHOP |
| | WASHINGTON, ROSEANNA H, ATTY |
| 159 | WHITE PLAINS HOUSING SECURITY |
| 168 | KLR BEAUTY SALON BOUTIQUE & BARBER SHOP |
| 172 | WINDBROOK FOOD MKT |
| 176 | LEXINGTON VARIETY SHOP |
| 177 | ESAW & J B J LUNCHEONETTE |
| 179 | BIG BOYS UNISEX |
| 180 | SOUTH SIDE LIQUOR STORE |
| 181 | WELDON CARPETS |
| 182 | COX BARBER SHOP |
| | MERCY BILLIARD HALL |
| | SILVERMAN'S CLEANERS |
| 184 | LEXINGTON MOTORS, USED CARS |
| 201 | BISCARDI CLEANERS |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | GRANT MANOR |

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# E POST RD 1992

| | |
|---|---|
| 1 | CARLONI, EDMUND, MD |
| | COMPREHENSIVE HOME CARE INC |
| | LEANZA, JOSEPH, DDS |
| | MCHUGH, FRANCIS X, DDS |
| | PAN AMERICAN INVESTIGATION SVCE |
| | REGINA CHECK CASHING |
| | WESTERN UNION-TO PICK UP OR SEND MONEY TRANS-REGINA CHECK CA |
| | WHITE PLAINS DENTAL MEDICAL |
| 4 | HUTTON'S WEST INDIAN INN |
| 11 | FRANK'S AUTO REPR |
| 12 | DE LA TORRE, FRANCISCO |
| | DEBUONO, MARY |
| | DOMINGUEZ, EMILIO |
| | DOMINGUEZ, GAUDENCIA |
| | EADIE, B |
| | KLEIN WAGNER & MORRIS |
| | MEZA, MARIO |
| | MOLNAR INSURANCE AGENCY |
| | PADRO, L |
| | RUEDA, ARMANDO |
| | TAYLOR, MARGARET |
| | WAGNER, MICHAEL, ATTY |
| | WERBEL, PHILLIP A, ATTY |
| 16 | CANCUN DELIGHTS INC |
| 18 | AAROZ, MARTIN |
| | ARELLANO, JORGE |
| | FLOOK, TARA |
| | MAYA, VICTOR |
| | VASQUEZ, BENITO |
| 20 | BURKE & MCCOWEN INC, HRDWR |
| 22 | BOWEN, TRALISA |
| | BROWN, MORTIMER |
| | CAMPBELL, AZARIAH |
| | HILL, AGNES |
| | TUNDE COCKTAIL LOUNGE |
| | TUNDE'S COCKTAIL LOUNGE |
| 24 | MIRTHIL, JOSEPH |
| 27 | MINIT-MAN CAR WASH |
| 41 | SONNEBORN, WALTER, OFC |
| 42 | LHR LIMOUSINE LTD |
| | RRR WAXING & DETAILING LTD |
| 44 | RAKOFF REALTY |
| 60 | FIRESTONE OF WHITE PLAINS |
| | WESTCHESTER TIRE CO INC |
| 65 | BRITTANY & THE BOYS |
| 66 | CHARKOW PRNTNG INC |
| | YALE PRESS THE |
| 68 | WESTCHESTER COUNTY CORRECTION OFFICERS BENEVOLENT ASSN |
| 69 | LA MARIA TRAVEL AGENCY |
| | VIGO REMITTANCE TRAILWAYS INC |

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## E POST RD 1992 (Cont'd)

| | |
|---|---|
| 70 | SCHLEICHER ELECTRONIC INC |
| 71 | BARTH, KATHERINE |
| | BESSETTE, MARIE E |
| | DABY, JANET |
| | DAHLSTROM, FRANCES |
| | EBERHART, MAJA |
| | FORRESTER, JOHN |
| | LUCHI, C |
| | LYNCH, MARJORIE H |
| | MAENZA, LEONARD M |
| | MATA, FAYE F |
| | MAYERS, MARJORIE |
| | MCGAHREN, WM |
| | MEEHAN, DESMOND |
| | QUINN, F |
| | SHERLOCK, T |
| | STEPHENS, EDWIN C |
| | WHITE, FRED |
| 72 | COUNTY OPTICAL CO |
| | NEW COUNTY OPTICAL CO |
| | NEW COUNTY OPTICAL INC |
| 75 | ONE STOP DELI |
| | TUNDE'S, MDSE MART |
| 77 | COUNTY HOME CLNG SVCE INC |
| 79 | EISMAN, WAYNE B, MD |
| | MOSKOWITZ, DAN, MD |
| | NATIONAL HEALTH LABS |
| | ROSENBERG, RICHARD, MD |
| | RYBACK, HYMAN, MD |
| | SEVERINO, LAWRENCE J, MD |
| | SOLOMON, ELLIOTT, MD |
| | VALDES, MARIE E, MD |
| | WESTCHESTER HEARING SVCE |
| | WESTCHESTER OTOLARYNGOLOGY ASSOCS PC |
| 82 | POST PHARMACY |
| 84 | DUN-RITE PRNTNG & MAILING |
| | SALVATION ARMY THE-THRIFT STORES |
| 86 | OPEN ARMS SHELTER & SOCIAL SVCE CENTER |
| 87 | CHRIS' BEAUTY SALON |
| 88 | ABC SURCO LTD |
| | CY MARK AGENCY INC |
| | MONARCH AUTO CLUB INC |
| | NALVEN & NALVEN INC |
| | NAVY RECRUITING STAS WHITE PLAINS |
| | ROSOL AGENCY |
| | ROSOL ASSOCS |
| | WATERMAN, WILLIAM |
| 91 | COPIES & ENGRAVING CTR |
| 92 | CHEUNG TIN HO |
| | LO TIN SING |

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## E POST RD 1992 (Cont'd)

| | |
|---|---|
| 92 | NEW STAR CHINESE RESTRNT |
| 93 | ENRICO'S LATIN VIDEO |
| 94 | CALLAHAN'S WINES & LIQUORS |
| 95 | PROMOTIONAL MAILING SVCES |
| 96 | GREEN FARMS |
| 97 | ANTHONY'S CUSTOM TAILOR |
| 99 | ROYAL SCARLET STORE |
| 100 | GRAND POST MKT |
| 101 | RAHMANI CONSTR CORP |
| | US GOVERNMENT-JUSTICE DEPT OF-US ATTORNEYS OFC |
| 6612 | STAR DINER |

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## S LEXINGTON AVE 1992

| | |
|---|---|
| 76 | ACCURSO, ANGELINA |
| | ACKERLEY, NANCY |
| | ACKERMAN, P |
| | AIKEN, NETTIE F |
| | ALOI, JOSEPH |
| | AMABILE, VINCENT & REGINA |
| | AMADIO, IDA |
| | ANTAR-COM INCORPORATED |
| | ANTAR-COM SECURITY SYSTEMS |
| | ANTOLINO, F |
| | BADIAN, ALBERT A |
| | BEATON, J |
| | BELLEW, WINIFRED |
| | BELLUSCIO, PATSY |
| | BILLERO, R |
| | BOVA, ANTOINETTE |
| | BOVAIN, E |
| | BOYD, SAMUEL |
| | BROWN, ARDINA |
| | BROWN, KENNETH F |
| | BUSCH, H |
| | CAPPARELLI, F |
| | CARDONA, SANTIAGO |
| | CARPENITO, FELIX |
| | CHERICO, JOHN |
| | CHURGIN, H |
| | CITIZENS CAMPAIGN FOR THE ENVIRONMENT |
| | CLARK, JOHN H |
| | CONFALONE, SANTO |
| | CONTE, M |
| | COTTON, CHARLES L |
| | CUSACK, IRMA |
| | DALEO, JOSEPH |
| | DANIELS, KATHERINE A |
| | DAVID, ARTHUR |
| | DAVISON, LILLIAN |
| | DAWNS, PEARL |
| | DEL PRETE, DANIEL J |
| | DEMARZO, RUDOLPH |
| | DEMETROPS, JAMES |
| | DIAZ, GONZALO |
| | DIONISIO, A |
| | DIONISIO, ANTHONY |
| | DOBECK, C |
| | DOBECK, SKIPPY J |
| | DONOVAN, C V |
| | DORAN, J |
| | EBER, J |
| | FINLEY, IVOR |
| | FITZGERALD, MARY |

## S LEXINGTON AVE 1992 (Cont'd)

76
FLORENTZ, N G
FORTUNE, MARY ANN
FRALIC, MARGARET
GARCED, MARIA M
GARCIA, PETER P
GASPER, M
GAUZZA, ADA
GEIGER, M
GENDELMAN, C
GETTS, M
GIANFRISCO, MARGARET
GLOVER, MAE
GOLDBERG, E
GUFFANTI, C
HART, HERBERT
HASKINS, EMMA
HIGH, CLARENCE
HOLLY, G
HRISKONICH, JOHN
JAMES, SALLIE
JOHNSON, FREDERICK A
JONES, BEATRICE W
KASE, GUSTAVE
KELLY, WILLIAM P
KNAPP, M
KOTCH, LEE
LAMB, LESTER E
LAMONICA, JOHN J
LANCIONE, ERNEST
LARKEY, FAY G
LEGGINS, MARY
LEVINE, E
LONGO, AGNES
LUONGO, ALFRED
MACDONALD, M E
MAPES, LOUISE
MARINO, MADELINE
MARKEY, A M
MARSHALL, WILLODENE
MARTINES, LOUIS
MASUCCI, LOUISE
MCANDREWS, WALTER A
MCCONNELL, J
MEDINA, RAYMOND
MELESHKEWICH, M
MEYER, EWALD & AMANDA
MID-WESTCHESTER SVCE CO
MIGLIORE, M E
MILLER, BERTRAM
MONACCI, C

## S LEXINGTON AVE 1992 (Cont'd)

76 MONTALVO, MATILDE
MULLIGAN, M
MUSKUS, MARY E
NAAR, L
O'DONNELL, E
OSTERMEIER, ALOIS
PADAVAN, ANNA
PALUMBO, A
PANTEZZI, GUIDO
PASSARELLA, VERNA
PEDROW, MARGARET
PERIS, BERNARD
PERKINS, CHINESE
PETRONE, N
PISTONE, LAWRENCE
PORTOGHESE, MARY
PUCCIARELLI, E
RAINEY, KATE
REARDON, M E
RICCI, MARIO
ROACHE, JAMES
ROACHE, S
ROBERTSON, WILLIE
ROCCO, EDITH
RODRIGUES, ESTHER
ROSE, PERCY
ROSENTHAL, A
SACCONE, MARY
SAVONE, C
SCHARKOPF, NORMAN F
SCHIFFER, I
SCUDDER, R
SMITH, C
SMITH, JOS F
SOKOLOFF, LOUIS
SOLDATI, EMILY
SPECTOR, S
STATION PLAZA COMMUNITY HOUSING MANAGMNT CORP
STEELE, J
SWANN, J
THOM, GLORIA
THOMPSON, LIONEL E
TOMASELLI, JENNIE
TROLLINGER, EDWARD
VANDENBERG, M
VENA, COSMO
VERBOYS, S
VETRANO, EDW D
WALDER, G K
WATKINS, ALBERT

| Target Street | Cross Street | Source |
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## S LEXINGTON AVE 1992 (Cont'd)

| | |
|---|---|
| 76 | WEISBECKER, PHYLLIS |
| | WHITFIELD, D |
| 92 | OUR LADY OF MT CARMEL CCD |
| | OUR LADY OF MT CARMEL CHURCH |
| 124 | RICKY'S TOWING |
| | WHITE PLAINS SVCE STATION |
| 126 | EFFICIENCY PRINTING CO INC |
| 130 | DEES, LLOYD E |
| | MITSPA, ADZENTISE EGLISE |
| 135 | AUSTIN, B |
| | BANNISTER, SARAH L |
| | BAXTER, TAMMY |
| | BLAIR, SARAH |
| | BOYD, L |
| | BROWN, LILLIAN |
| | BRUNSON, VICTORIA |
| | BURNEY, HELENA |
| | CATHOLIC, ETHEL |
| | CAVERLY, BUFFY |
| | CONNOR, MELBA CHRISTINE |
| | DAILEY, NAOMI |
| | DANIELS, ALINE |
| | EUTSEY, BERNICE |
| | FELDER, GLENDA |
| | FOSTER, DAVID |
| | FOSTER, W |
| | GADSDEN, MABLE |
| | HADLEY, DANTE |
| | HARRINGTON, JOY Y |
| | HARRIS, MAXINE |
| | HARRY, ELSIE |
| | HEATH, D L |
| | HICKS, V |
| | HOWELL, EVELYN |
| | ISABELL, EZZARD, JR |
| | JOHNSON, GRACE |
| | KENT, G |
| | LENOU, MIRTEL |
| | LONEY, BENJAMIN |
| | MCKEE, CAROL Y |
| | MICKENS, H |
| | MONK, NANNIE R |
| | MOORE, JAS C |
| | MOORE, TONY D |
| | NESMITH, M |
| | NICHOLS, BRENDA |
| | OLIVER, EDGAR |
| | PROSPER, JACQUELINE |
| | REED, LILLIAN |
| | RENFROE, D |

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## S LEXINGTON AVE 1992 (Cont'd)

| | |
|---|---|
| 135 | ROBINSON, DAVID |
| | ROGERS, G |
| | SAMNER, CHARLIE |
| | SCOTT, RUBY L |
| | SMITH, MILDRED |
| | SMITH, T |
| | SOTO, JOSEFINA |
| | WILLIAMS, V |
| | WILSON, R H |
| | YOUNG, JAMES |
| 156 | LEOLA'S BEAUTY SALON |
| | WASHINGTON, ROSEANNA H, ATTY |
| 158 | CAMPBELL, VINCENT |
| | GARCED, TONY |
| | MONTOYA, MARIA |
| | SHULDINER, CARRIE |
| 159 | ABDUL-BASHEER, MALIKA |
| | ADAMS, DORA |
| | ANDREWS, MOSELLA |
| | ARCHER, ELLA |
| | BRAY, LEOPOLD |
| | BROWN, ALLAN |
| | BRYANT, ROB |
| | CAMACHO, NOELIA |
| | CARTER, JOSEPH |
| | COLLINS, ROSE |
| | DELGADO, JESUS |
| | DINGLE, CALANDRA |
| | DONNELLY, MARY LEE |
| | DONPIERRE, JEAN |
| | ETIENNE, ALBERTO |
| | FARRIOR, M A |
| | FRANCIS, CHARLES, SR |
| | GILBREATH, KATHERINE |
| | GLOVER, M |
| | GREEN, BENJAMIN |
| | GROSS, ROSE |
| | HALL, KENNETH |
| | JOHNSON, JAMES |
| | KABIA-AMAKER, M |
| | KELLEY, GERTRUDE |
| | LEE, MARY |
| | LEWIS, TONY |
| | LIVINGSTON, E |
| | LOVELL, ANTOINE |
| | MACK, GERALDINE |
| | MORTON, LOUISE C |
| | MORTON, THOMAS, SR |
| | NESMITH, ILA |
| | PINE, FRANK |

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## S LEXINGTON AVE 1992 (Cont'd)

159 POINSETTE, GEORGE
POINSETTE, LORETTA
ROBINSON, ROSE
ROOKE, JENNIE
RUFFIN, MARY H
THREATT, G
THREATT, ROBERT
WARNER, A
WORTH, D J
172 GARCED, HECTOR
WINDBROOK FOOD MKT
176 JOHNSON, LEONARD
LEXINGTON VARIETY SHOP
177 ESAW'S LUNCHEONETTE
180 SOUTH SIDE LIQUOR STORE
182 COX BARBER SHOP
MERCY BILLIARD HALL
SILVERMAN'S CLEANERS
184 LEXINGTON MOTORS, USED CARS
201 BISCARDI CLEANERS
206 LEMMO, JOHN
217 MAGNOTTA SUPERMARKET
235 ADAMS, ELDORA
ALEXANDER, MARGARET
ARMSTRONG, M
BANKS, JUANITA
BLASSINGAME, E
BOWERS, K
BOZA, ESPERANZA
BRAY, J
BRAY, LULA
BRICE, GHISLAINE
BROWN, ADA B
BROWN, DORIS
BROWN, YVONNE L
CAMPBELL, WILLIAM
CHRISTIAN, BETTY
COLEMAN, J H
COOK, FAWN
COOK, ISAAC H
DAMPIER, M
DEYLII, KARVIINA
DOLMAN, EVERLENA
DONELSON, JEROME
DOYEN, E
ERSKINE, D
FINDLAY, E
FORD, M
FORREST, I
GADSON, OLIVIA

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## S LEXINGTON AVE 1992 (Cont'd)

235 GALEANO, ALBA
GAYMON, LUCILLE
GLANVILLE, DERICK
GOODWIN, E M
GRANT MANOR
GRIER, TAMARA
GRIFFITH, VIRGINIA
HADLEY, I
HALSEY, LILLY F
HARRIS, E
HARRIS, G
HARVEY, N
HAYLES, C H
HAYNES, ELEANOR
HEATLEY, JACOB
HEATLEY, JANICE
HILLIARD, C M
HOGG, ROXIE
HOKE, THEOLA
JOHNSON, CAROLINE
KIRKWOOD, CASSIE
KYLE, F A
LATIMER, SUDIE
LEWIN, D
MARTINEZ, OLIVA
MCLEAN, WALTER
MITCHELL, EDGAR
MOORE, AUGERIE
MORRIS, S
MORROW, FLORA B
NARAY, THOMAS
NEWMAN, W M
NIETO, ARMANDO
PALMES, EDNA L
PARKINS, GERALDINE
PENELTON, B
PERRY, B S
PERRY, KENNY J
PRESCOTT, JOHANNA
RAMBERT, ELOUISE
REGO, F
RICHARDSON, LORENZO
RILEY, MATTIE
ROBERTS, LARRY
ROSARIO, JOSE S
SALAZAR, S
SAMSON, J
SHARPERSON, JAMES
SMITH, L F
THAMES, LEON

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| --- | --- | --- |
| ✓ | - | EDR Digital Archive |

## S LEXINGTON AVE 1992 (Cont'd)

| | |
| --- | --- |
| 235 | TUCKER, EDWARD L |
| | TURNER, E |
| | TYLER, JUNIUS J |
| | TYLER, S W |
| | VAMPLE, MARGARET |
| | VILLINES, JOHN |
| | WASHINGTON, IDA |
| | WHITE, NORA |
| | WHITING, JAMES, SR |
| | WILLIAMS, EVA |
| | WILLIAMS, TARA |
| | WRIGHT, CURTIS |
| | YOUNG, OLIVE |
| | ZACCONI, H |
| | ZEIGLER, LOTTIE |
| 236 | HAGENEY, DANIEL |
| | SIMKO, EDWARD |

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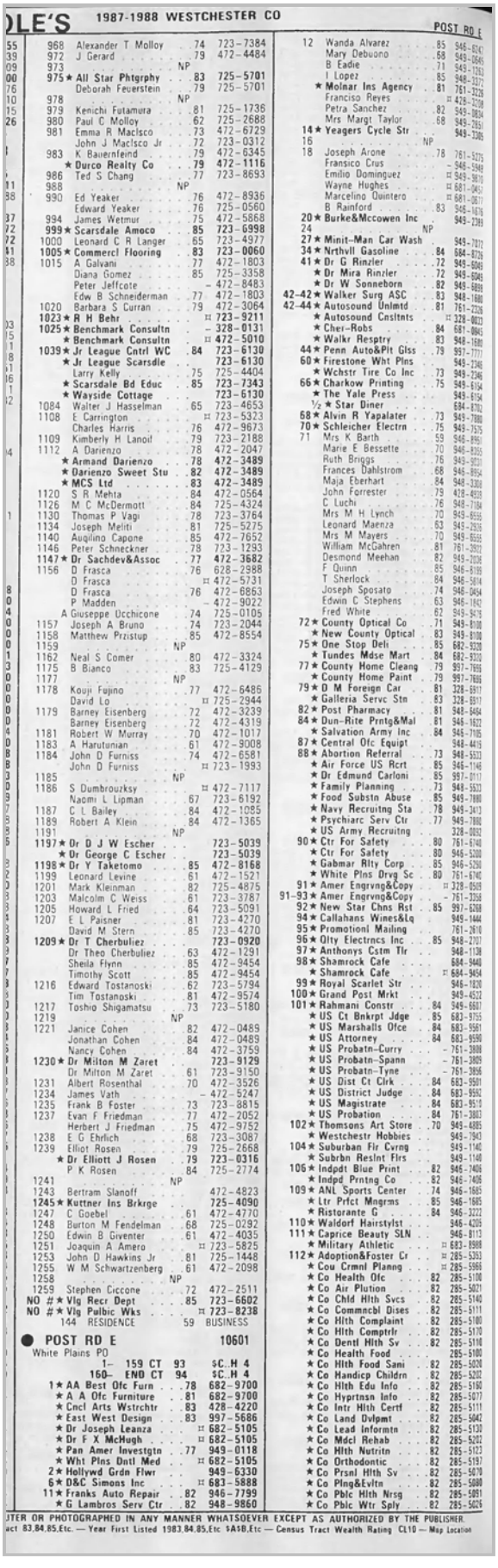
| - | ✓ | Cole Criss-Cross Directory |

# E POST RD 1987



OLE'S 1987-1988 WESTCHESTER CO

POST RD E

968 Alexander T Molloy .74 723-7384
972 J Gerard .79 472-4484
973 NP
975★ All Star Phtgrphy .83 725-5701
Deborah Feuerstein .79 725-5701
978 NP
979 Kenichi Futamura .81 725-1736
980 Paul C Molloy .62 725-2688
981 Emma R MacIsco .73 472-6729
John J MacIsco Jr .72 723-0312
983 K Bauernfeind .79 472-6345
★ Durco Realty Co .79 472-1116
986 Ted S Chang .77 723-8693
988 NP
990 Ed Yeaker .76 472-8936
Edward Yeaker .76 725-0560
994 James Wetmur .75 472-5868
999★ Scarsdale Amoco .85 723-6998
1000 Leonard C R Langer .65 723-4977
1005★ Commercl Flooring .83 723-0060
1015 A Galvani .77 472-1803
Diana Gomez .85 725-3358
Peter Jeffcote - 472-8483
Edw B Schneiderman .77 472-1803
1020 Barbara S Curran .79 472-3064
1023★ R H Behr ¤ 723-9211
1025★ Benchmark Consultn - 328-0131
★ Benchmark Consultn ¤ 472-5010
1039★ Jr League Cntrl WC .84 723-6130
★ Jr League Scarsdle 723-6130
Larry Kelly .75 725-4404
★ Scarsdale Bd Educ .85 723-7343
★ Wayside Cottage 723-6130
1084 Walter J Hasselman .65 723-4653
1108 E Carrington ¤ 723-5323
Charles Harris .76 472-9673
1109 Kimberly H Lanoil .79 723-2188
1112 A Darienzo .78 472-2047
★ Armand Darienzo .78 472-3489
★ Darienzo Sweet Stu .82 472-3489
★ MCS Ltd .83 472-3489
1120 S R Mehta .84 472-0564
1126 M C McDermott .84 725-4324
1130 Thomas P Vagi .78 723-3764
1134 Joseph Meliti .81 725-5275
1140 Augilino Capone .85 472-7652
1146 Peter Schneckner .78 723-1293
1147★ Dr Sachdev&Assoc .77 472-3682
1156 D Frasca .76 628-2988
D Frasca ¤ 472-5731
D Frasca .76 472-6863
P Madden - 472-9022
A Giuseppe Occhicone .74 725-0105
1157 Joseph A Bruno .74 723-2044
1158 Matthew Przistup .85 472-8554
1159 NP
1162 Neal S Comer .80 472-3324
1175 B Bianco .83 725-4129
1177 NP
1178 Kouji Fujino .77 472-6486
David Lo ¤ 725-2944
1179 Barney Eisenberg .72 472-3239
Barney Eisenberg .72 472-4319
1181 Robert W Murray .70 472-1017
1183 A Harutunian .61 472-9008
1184 John D Furniss .74 472-6581
John D Furniss ¤ 723-1993
1185 NP
1186 S Dumbrouzksy ¤ 472-7117
Naomi L Lipman .67 723-6192
1187 C L Bailey .84 472-1085
1189 Robert A Klein .84 472-1365
1191 NP
1197★ Dr D J W Escher 723-5039
★ Dr George C Escher 723-5039
1198★ Dr Y Taketomo .85 472-8168
1199 Leonard Levine .61 472-1521
1201 Mark Kleinman .82 725-4875
1203 Malcolm C Weiss .61 723-3787
1205 Howard L Fried .64 723-5091
1207 E L Paisner .81 723-4270
David M Stern .85 723-4270
1209★ Dr T Cherbuliez 723-0920
Dr Theo Cherbuliez .63 472-1291
Sheila Flynn .85 472-9454
Timothy Scott .85 472-9454
1216 Edward Tostanoski .62 723-5794
Tim Tostanoski .81 472-9574
1217 Toshio Shigamatsu .73 723-5180
1219 NP
1221 Janice Cohen .82 472-0489
Jonathan Cohen .84 472-0489
Nancy Cohen .84 472-3759
1230★ Dr Milton M Zaret 723-9129
Dr Milton M Zaret .61 723-9150
1231 Albert Rosenthal .70 472-3526
1234 James Vath - 472-5247
1235 Frank B Foster .73 723-8815
1237 Evan F Friedman .77 472-2052
Herbert J Friedman .75 472-9752
1238 E G Ehrlich .68 723-3087
1239 Elliot Rosen .79 725-2668
★ Dr Elliott J Rosen .79 723-0316
P K Rosen .84 725-2774
1241 NP
1243 Bertram Slanoff 472-4823
1245★ Kuttner Ins Brkrge 725-4090
1247 C Goebel .61 472-4770
1248 Burton M Fendelman .68 725-0292
1250 Edwin B Giventer .61 472-4035
1251 Joaquin A Amero ¤ 723-5825
1253 John D Hawkins Jr .81 725-1448
1255 W M Schwartzenberg .61 472-2098
1258 NP
1259 Stephen Ciccone .72 472-2511
NO #★ Vlg Recr Dept .85 723-6602
NO #★ Vlg Pulbic Wks ¤ 723-8238
144 RESIDENCE 59 BUSINESS

● POST RD E 10601
White Plains PO
1— 159 CT 93 SC..H 4
160— END CT 94 SC..H 4
1★ AA Best Ofc Furn .78 682-9700
★ A A Ofc Furniture .81 682-9700
★ Cncl Arts Wstrchtr .83 428-4220
★ East West Design .83 997-5686
★ Dr Joseph Leanza ¤ 682-5105
★ Dr F X McHugh ¤ 682-5105
★ Pan Amer Investgtn .77 949-0118
★ Wht Plns Dntl Med ¤ 682-5105
2★ Hollywd Grdn Flwr 949-6330
6★ D&C Simons Inc ¤ 683-5888
11★ Franks Auto Repair .82 946-7799
★ G Lambros Serv Ctr .82 948-9860

12 Wanda Alvarez .85 946-6141
Mary Debuono .68 949-0846
B Eadie .71 949-1263
I Lopez .85 948-1377
★ Molnar Ins Agency .81 761-3226
Francisco Reyes ¤ 428-2098
Petra Sanchez .82 949-1834
Mrs Margt Taylor .68 949-7851
14★ Yeagers Cycle Str 949-7386
16 NP
18 Joseph Arone .78 761-5375
Fransico Crus - 946-5948
Emilio Dominguez ¤ 949-3810
Wayne Hughes ¤ 681-0451
Marcelino Quintero ¤ 681-0871
B Rainford .83 946-1676
20★ Burke&Mccowen Inc 949-2389
24 NP
27★ Minit-Man Car Wash 949-7372
34★ Nrthvll Gasoline .84 684-8728
41★ Dr G Rinzler .72 949-6946
★ Dr Mira Rinzler .72 949-6946
★ Dr W Sonneborn .82 949-9898
42-42★ Walker Surg ASC .83 948-1680
42-44★ Autosound Unlmtd .81 761-2226
★ Autosound Cnsltnts ¤ 328-0023
★ Cher-Robs .84 681-0845
★ Walkr Resptry .83 948-1680
44★ Penn Auto&Plt Glss .79 997-7777
60★ Firestone Wht Plns 949-7346
★ Wchstr Tire Co Inc .73 949-7346
66★ Charkow Printing .75 949-6194
★ The Yale Press 949-6194
½★ Star Diner 684-8702
68★ Alvin R Yapalater .73 949-7880
70★ Schleicher Electrn .75 949-7575
71 Mrs K Barth .59 946-8951
Marie E Bessette .70 946-8355
Ruth Briggs .76 949-9031
Frances Dahlstrom .68 946-8954
Maja Eberhart .84 948-3300
John Forrester .79 428-4010
C Luchi .76 948-7184
Mrs M H Lynch .70 949-6555
Leonard Maenza .63 949-2535
Mrs M Mayers .70 949-6555
William McGahren .81 761-3921
Desmond Meehan .82 949-2036
F Quinn .85 946-8199
T Sherlock .84 946-5814
Joseph Sposato .74 946-0454
Edwin C Stephens .63 946-1142
Fred White .62 949-9415
72★ County Optical Co .71 949-8100
★ New County Optical .83 949-8100
75★ One Stop Deli .85 682-9320
★ Tundes Mdse Mart .84 682-9300
77★ County Home Cleang .79 997-7666
★ County Home Paint .79 997-7666
79★ D M Foreign Car .81 328-6911
★ Galleria Servc Stn .83 328-8911
82★ Post Pharmacy .81 948-9464
84★ Dun-Rite Prntg&Mal .81 946-1822
★ Salvation Army Inc .84 948-7105
87★ Central Ofc Equipt 948-4415
88★ Abortion Referral .73 948-5533
★ Air Force US Rcrt .85 946-1146
★ Dr Edmund Carloni .85 997-0111
★ Family Planning .73 948-5533
★ Food Substn Abuse .85 949-7000
★ Navy Recruitng Sta .78 949-3413
★ Psychiarc Serv Ctr .77 949-7000
★ US Army Recruitng 328-8002
90★ Ctr For Safety .80 761-6740
★ Ctr For Safety .80 946-5200
★ Gabmar Rlty Corp .85 946-5260
★ White Plns Drvg Sc .80 761-6740
91★ Amer Engrvng&Copy ¤ 328-0569
91-93★ Amer Engrvng&Copy - 761-3268
92★ New Star Chns Rst .85 997-6288
94★ Callahans Wines&Lq 949-1444
95★ Promotionl Mailing 761-2616
96★ Qlty Electrncs Inc .85 948-2707
97★ Anthonys Cstm Tlr 948-1138
98★ Shamrock Cafe 684-9440
★ Shamrock Cafe ¤ 684-9454
99★ Royal Scarlet Str 946-1820
100★ Grand Post Mrkt 949-4522
101★ Rahmani Constr .84 949-6607
★ US Ct Bnkrpt Jdge .85 683-9755
★ US Marshalls Ofce .84 683-9581
★ US Attorney .84 683-9596
★ US Probatn-Curry - 761-3808
★ US Probatn-Spann - 761-3809
★ US Probatn-Tyne - 761-3856
★ US Dist Ct Clrk .84 683-9501
★ US District Judge .84 683-9592
★ US Magistrate .84 683-9510
★ US Probation .84 761-3803
102★ Thomsons Art Store .70 949-4885
★ Westchestr Hobbies 949-7943
104★ Suburban Flr Cvrng 949-1140
★ Subrbn Resint Flrs 949-1140
106★ Indpdt Blue Print .82 946-7406
★ Indpd Prntng Co .82 946-7406
109★ ANL Sports Center .74 946-1685
★ Ltr Prfct Mngrms .85 946-1685
★ Ristorante G .84 946-3222
110★ Waldorf Hairstylst 946-4205
111★ Caprice Beauty SLN 946-8113
★ Military Athletic ¤ 683-9588
112★ Adoption&Foster Cr ¤ 285-5353
★ Cou Crmnl Plannq ¤ 285-5966
★ Co Health Ofc .82 285-5100
★ Co Air Plution .82 285-5021
★ Co Chld Hlth Svcs .82 285-5140
★ Co Commncbl Dises .82 285-5111
★ Co Hlth Complaint .82 285-5100
★ Co Hlth Comptrlr .82 285-5170
★ Co Dentl Hlth Sv .82 285-5110
★ Co Health Food 285-5100
★ Co Hlth Food Sani .82 285-5020
★ Co Handicp Childrn .82 285-5202
★ Co Hlth Edu Info .82 285-5190
★ Co Hyprtnsn Info .82 285-5077
★ Co Intr Hlth Certf .82 285-5111
★ Co Land Dvlpmt .82 285-5042
★ Co Lead Informtn .82 285-5130
★ Co Mdcl Rehab .82 285-5202
★ Co Hlth Nutritn .82 285-5123
★ Co Orthodontic .82 285-5197
★ Co Prsnl Hlth Sv .82 285-5070
★ Co Plng&Evltn .82 285-5080
★ Co Pblc Hlth Nrsg .82 285-5091
★ Co Pblc Wtr Sply .82 285-5026

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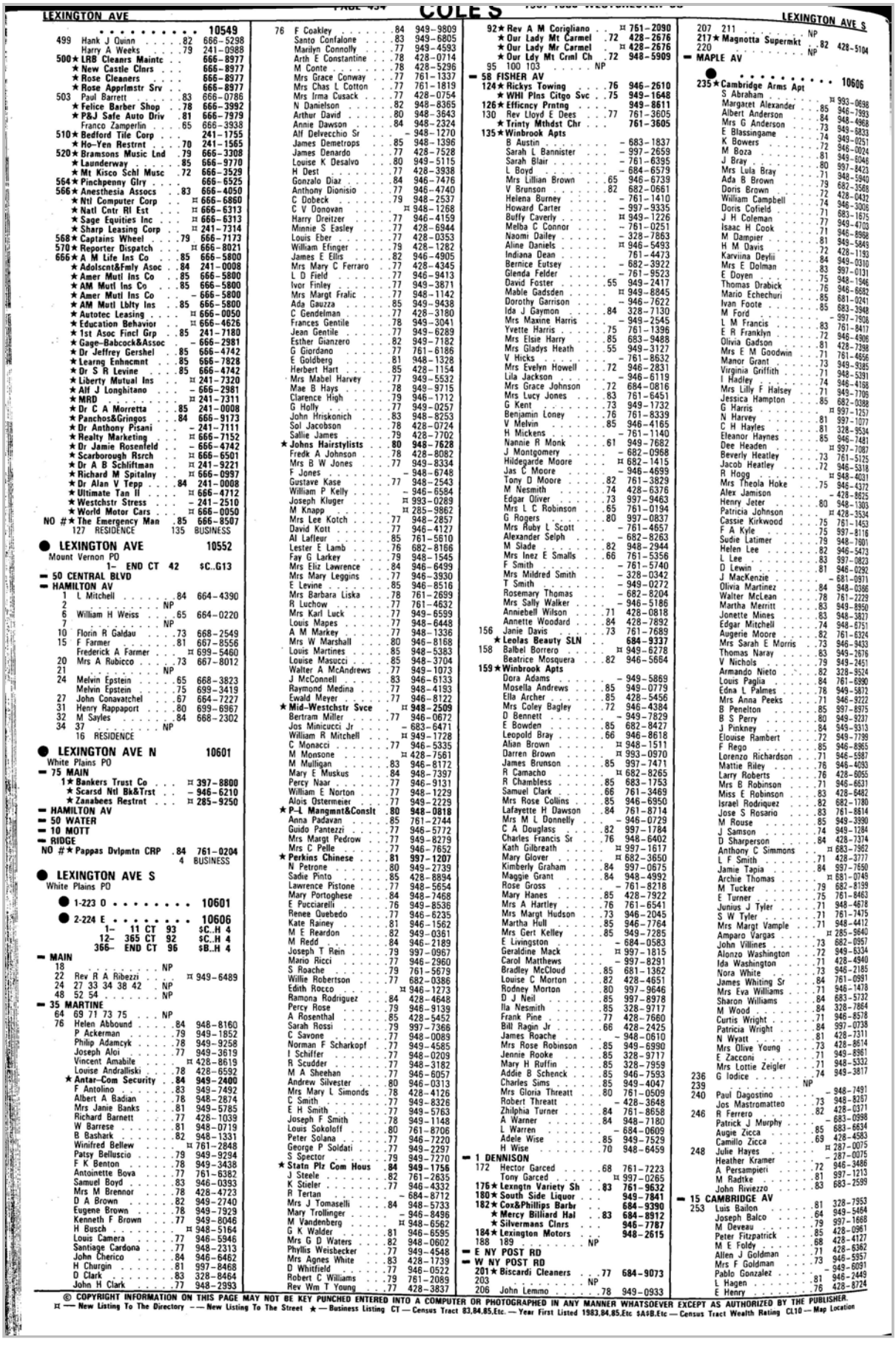
uct 83,84,85,Etc. — Year First Listed 1983,84,85,Etc $A1B,Etc — Census Tract Wealth Rating CL10 — Map Location

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

# S LEXINGTON AVE 1987



LEXINGTON AVE

10549
499 Hank J Quinn .82 666-5298
Harry A Weeks .79 241-0988
500★LRB Cleanrs Maintc 666-8977
★New Castle Clnrs 666-8977
★Rose Cleaners 666-8977
★Rose Apprlmstr Srv 666-8977
503 Paul Barrett .83 666-0786
★Felice Barber Shop .78 666-3992
★P&J Safe Auto Driv .81 666-7979
Franco Zamperlin .65 666-3938
510★Bedford Tile Corp 241-1755
★Ho-Yen Restrnt .70 241-1565
520★Bramsons Music Lnd .79 666-3308
★Launderway .85 666-9770
★Mt Kisco Schl Musc .72 666-3529
564★Pinchpenny Glry 666-6525
566★Anesthesia Assocs .83 666-4050
★Ntl Computer Corp ⌗ 666-6860
★Natl Cntr RI Est ⌗ 666-6313
★Sage Equities Inc ⌗ 666-6313
★Sharp Leasing Corp ⌗ 241-7314
568★Captains Wheel .79 666-7173
570★Reporter Dispatch ⌗ 666-8021
666★A M Life Ins Co .85 666-5800
★Adolscnt&Fmly Asoc .84 241-0008
★Amer Mutl Ins Co .85 666-5800
★AM Mutl Ins Co .85 666-5800
★Amer Mutl Ins Co - 666-5800
★AM Mutl Lblty Ins .85 666-5800
★Autotec Leasing ⌗ 666-0050
★Education Behavior ⌗ 666-4626
★1st Asoc Fincl Grp .85 241-7180
★Gage-Babcock&Assoc - 666-2981
★Dr Jeffrey Gershel .85 666-4742
★Learng Enhncmnt .85 666-7828
★Dr S R Levine .85 666-4742
★Liberty Mutual Ins ⌗ 241-7320
★Alf J Longhitano - 666-2981
★MRD ⌗ 241-7311
★Dr C A Morretta .85 241-0008
★Panchos&Gringos .84 666-9173
★Dr Anthony Pisani - 241-7111
★Realty Marketing ⌗ 666-7152
★Dr Jamie Rosenfeld - 666-4742
★Scarborough Rsrch ⌗ 666-6501
★Dr A B Schliftman ⌗ 241-9221
★Richard M Spitalny ⌗ 666-0997
★Dr Alan V Tepp .84 241-0008
★Ultimate Tan II ⌗ 666-4712
★Westchstr Stress - 241-2510
★World Motor Cars ⌗ 666-0050
NO #★The Emergency Man .85 666-8507
127 RESIDENCE 135 BUSINESS

● LEXINGTON AVE 10552
Mount Vernon PO
1- END CT 42 $C..G13
- 50 CENTRAL BLVD
- HAMILTON AV
1 L Mitchell .84 664-4390
2 NP
6 William H Weiss .65 664-0220
7 NP
10 Florin R Galdau .73 668-2549
15 F Farmer .81 667-8556
Frederick A Farmer ⌗ 699-5460
20 Mrs A Rubicco .73 667-8012
21 NP
24 Melvin Epstein .65 668-3823
Melvin Epstein .75 699-3419
27 John Conavatchel .67 664-7227
31 Henry Rappaport .80 699-6967
32 M Sayles .84 668-2302
34 37 NP
16 RESIDENCE

● LEXINGTON AVE N 10601
White Plains PO
- 75 MAIN
1★Bankers Trust Co ⌗ 397-8800
★Scarsd Ntl Bk&Trst - 946-6210
★Zanabees Restrnt ⌗ 285-9250
- HAMILTON AV
- 50 WATER
- 10 MOTT
- RIDGE
NO #★Pappas Dvlpmtn CRP .84 761-0204
4 BUSINESS

● LEXINGTON AVE S
White Plains PO
● 1-223 O 10601
● 2-224 E 10606
1- 11 CT 93 $C..H 4
12- 365 CT 92 $C..H 4
366- END CT 96 $B..H 4
- MAIN
18 NP
22 Rev R A Ribezzi ⌗ 949-6489
24 27 33 34 38 42 NP
48 52 54 NP
- 35 MARTINE
64 69 71 73 75 NP
76 Helen Abbound .84 948-8160
P Ackerman .79 949-1852
Philip Adamcyk .78 949-9258
Joseph Aloi .77 949-3619
Vincent Amabile ⌗ 428-8619
Louise Andrallski .78 428-6592
★Antar-Com Security .84 949-2400
F Antolino .83 949-7492
Albert A Badian .78 948-2874
Mrs Janie Banks .81 949-5785
Richard Barnett .77 428-1039
W Barrese .81 948-0719
B Bashark .82 948-1331
Winifred Bellew ⌗ 761-2848
Patsy Belluscio .79 949-9294
F K Benton .78 949-3438
Antoinette Bova .77 761-6382
Samuel Boyd .83 946-0393
Mrs M Brennor .78 428-4723
D A Brown .82 949-2740
Eugene Brown .78 949-7929
Kenneth F Brown .77 949-8046
H Busch ⌗ 948-5164
Louis Camera .77 946-5946
Santiage Cardona .77 948-2313
John Cherico .84 946-6462
H Churgin .81 997-8468
D Clark .83 328-8464
John H Clark .77 948-2993

76 F Coakley .84 949-9809
Santo Confalone .83 949-6805
Marilyn Connolly .77 949-4593
Arth E Constantine .78 428-0714
M Conte .78 428-5296
Mrs Grace Conway .77 761-1337
Mrs Chas L Cotton .77 761-1819
Mrs Irma Cusack .77 428-0754
N Danielson .82 948-8365
Arthur David .80 948-3643
Annie Dawson .84 948-2324
Alf Delvecchio Sr - 948-1270
James Demetrops .85 948-1396
James Denardo .77 428-7528
Louise K Desalvo .80 949-5115
H Dest .77 428-3938
Gonzalo Diaz .84 946-7476
Anthony Dionisio .77 946-4740
C Dobeck .79 948-2537
C V Donovan ⌗ 948-1268
Harry Dreitzer .77 946-4159
Minnie S Easley .77 428-6944
Louis Eber .77 428-0353
William Efinger .79 428-1282
James E Ellis .82 946-4905
Mrs Mary C Ferraro .77 428-4345
L D Field .77 946-9413
Ivor Finley .77 949-3871
Mrs Margt Fralic .77 948-1142
Ada Gauzza .85 949-9438
C Gendelman .77 428-3180
Frances Gentile .78 949-3041
Jean Gentile .77 949-6289
Esther Gianzero .82 949-7182
G Giordano .77 761-6186
E Goldberg .81 948-1328
Herbert Hart .85 428-1154
Mrs Mabel Harvey .77 949-5532
Mae B Hays .78 949-9715
Clarence High .79 946-1712
G Holly .77 949-0257
John Hriskonich .83 948-8253
Sol Jacobson .78 428-0724
Sallie James .79 428-7702
★Johns Hairstylists .80 948-7628
Fredk A Johnson .78 428-8082
Mrs B W Jones .77 949-8334
F Jones - 948-6748
Gustave Kase .77 948-2543
William P Kelly - 946-6584
Joseph Kluger ⌗ 993-0289
M Knapp ⌗ 285-9862
Mrs Lee Kotch .77 948-2857
David Kott .77 946-4127
Al Lafleur .85 761-5610
Lester E Lamb .76 682-8166
Fay G Larkey .79 948-1545
Mrs Eliz Lawrence .84 946-6499
Mrs Mary Leggins .77 946-3930
E Levine .85 946-8516
Mrs Barbara Liska .78 761-2699
R Luchow .77 761-4632
Mrs Karl Luck .77 949-6599
Louis Mapes .77 948-6448
A M Markey .77 948-1336
Mrs W Marshall .80 946-8168
Louis Martines .85 948-5383
Louise Masucci .85 948-3704
Walter A McAndrews .77 949-1073
J McConnell .83 946-6133
Raymond Medina .77 948-4193
Ewald Meyer .77 946-8122
★Mid-Westchstr Svce ⌗ 948-2509
Bertram Miller .77 946-0672
Jos Minicucci Jr - 683-6471
William R Mitchell ⌗ 949-1728
C Monacci .77 946-5335
M Monsone ⌗ 428-7561
M Mulligan .83 946-8172
Mary E Muskus .84 948-7397
Percy Naar .77 946-9131
William E Norton .77 948-1229
Alois Ostermeier .77 949-2229
★P-L Mangmnt&Consit .80 948-0818
Anna Padavan .85 761-2744
Guido Pantezzi .77 946-5772
Mrs Margt Pedrow .77 949-8279
Mrs C Pelle .77 946-7652
★Perkins Chinese .81 997-1207
N Petrone .80 949-2739
Sadie Pinto .85 428-8894
Lawrence Pistone .77 948-5654
Mary Portoghese .84 948-7468
E Pucciarelli .76 949-8536
Renee Quebedo .77 946-6235
Kate Rainey .81 946-1562
M E Reardon .82 949-0361
M Redd .84 946-2189
Joseph T Rein .79 997-0967
Mario Ricci .77 946-2960
S Roache .79 761-5679
Willie Robertson .77 682-0386
Edith Rocco ⌗ 946-1273
Ramona Rodriguez .84 428-4648
Percy Rose .79 946-9139
A Rosenthal .85 428-5452
Sarah Rossi .79 997-7366
C Savone .77 948-0089
Norman F Scharkopf .77 949-4585
I Schiffer .77 948-0209
R Scudder .77 948-3182
M A Sheehan .77 946-6057
Andrew Silvester .80 946-0313
Mrs Mary L Simonds .78 428-4126
C Smith .77 949-8326
E H Smith .77 949-5763
Joseph F Smith .78 949-1148
Louis Sokoloff .80 761-8706
Peter Solana .77 946-7220
George P Soldati .77 949-2297
S Spector .79 949-7270
★Statn Plz Com Hous .84 949-1756
J Steele .82 761-2635
K Stieler .77 946-4332
R Tertan - 684-8712
Mrs J Tomaselli .84 948-5733
Mary Trollinger - 946-8496
M Vandenberg ⌗ 948-6562
G K Walder .81 946-6595
Mrs G D Waters .82 948-0602
Phyllis Weisbecker .77 949-4548
Mrs Agnes White .83 428-1739
D Whitfield .77 946-0522
Robert C Williams .79 761-2089
Rev Wm T Young .77 428-3837

92★Rev A M Corigliano ⌗ 761-2090
★Our Lady Mt Carmel .72 428-2676
★Our Lady Mr Carmel ⌗ 428-2676
★Our Ldy Mt Crml Ch .72 948-5909
95 100 103 NP
- 58 FISHER AV
124★Rickys Towing .76 946-2610
★Whl Pins Citgo Svc .75 949-1648
126★Efficncy Prntng 949-8611
130 Rev Lloyd E Dees .77 761-3605
★Trinty Mthdst Chr 761-3605
135★Winbrook Apts
B Austin - 683-1837
Sarah L Bannister - 997-2659
Sarah Blair - 761-6395
L Boyd - 684-6579
Mrs Lillian Brown .65 946-6739
V Brunson .82 682-0661
Helena Burney - 761-1410
Howard Carter - 997-9335
Buffy Caverly ⌗ 949-1226
Melba C Connor - 761-0251
Naomi Dailey - 328-7863
Aline Daniels ⌗ 946-5493
Indiana Dean 761-4473
Bernice Eutsey - 682-3922
Glenda Felder - 761-9523
David Foster .55 949-2417
Mable Gadsden ⌗ 949-8845
Dorothy Garrison - 946-7622
Ida J Gaymon .84 328-7130
Mrs Maxine Harris - 949-2545
Yvette Harris .75 761-1396
Mrs Elsie Harry .85 683-9488
Mrs Gladys Heath .55 949-3127
V Hicks - 761-8632
Mrs Evelyn Howell .72 946-2831
Lila Jackson - 946-6119
Mrs Grace Johnson .72 684-0816
Mrs Lucy Jones .83 761-6451
G Kent .73 949-1732
Benjamin Loney .76 761-8339
V Melvin .85 946-4165
H Mickens - 761-1140
Nannie R Monk .61 949-7682
J Montgomery - 682-0968
Hildegarde Moore ⌗ 682-1415
Jas C Moore - 946-4699
Tony D Moore .82 761-3829
M Nesmith .74 428-6376
Edgar Oliver .73 997-9463
Mrs L C Robinson .65 761-0194
G Rogers .80 997-0837
Mrs Ruby L Scott - 761-4657
Alexander Selph - 682-8263
M Slade .82 948-2944
Mrs Inez E Smalls .66 761-5356
F Smith - 761-5740
Mrs Mildred Smith - 328-0342
T Smith - 949-0272
Rosemary Thomas - 682-8204
Mrs Sally Walker - 946-5186
Anniebell Wilson .71 428-0818
Annette Woodard .84 428-7892
156 Janie Davis .73 761-7689
★Leolas Beauty SLN 684-9337
158 Balbel Borrero ⌗ 949-6278
Beatrice Mosquera .82 946-5664
159★Winbrook Apts
Dora Adams - 949-5869
Mosella Andrews .85 949-0779
Ella Archer .85 428-5456
Mrs Coley Bagley .72 946-4384
D Bennett - 949-7829
E Bowden .85 682-8427
Leopold Bray .66 946-8618
Alian Brown ⌗ 948-1511
Darren Brown ⌗ 993-0970
James Brunson .85 997-7471
R Camacho ⌗ 682-8265
R Chambless .85 683-1753
Samuel Clark .66 761-3469
Mrs Rose Collins .85 946-6950
Lafayette H Dawson .84 761-8714
Mrs M L Donnelly - 946-0729
C A Douglass .82 997-1784
Charles Francis Sr .76 948-6402
Kath Gilbreath ⌗ 997-1617
Mary Glover ⌗ 682-3650
Kimberly Graham .84 997-0675
Maggie Grant .84 948-4992
Rose Gross - 761-8218
Mary Hanes .85 428-7922
Mrs A Hartley .76 761-6541
Mrs Margt Hudson .73 946-2045
Martha Hull .85 946-7764
Mrs Gert Kelley .85 949-7285
E Livingston - 684-0583
Geraldine Mack ⌗ 997-1815
Carol Matthews - 997-8291
Bradley McCloud .85 681-1362
Louise C Morton .82 428-4651
Rodney Morton .80 997-9646
D J Neil .85 997-8978
Ila Nesmith .85 328-9717
Frank Pine .77 428-7660
Bill Ragin Jr .66 428-2425
James Roache - 946-0610
Mrs Rose Robinson .85 949-6990
Jennie Rooke .85 328-9717
Mary H Ruffin .85 328-7959
Addie B Schenck .85 946-7593
Charles Sims .85 949-4047
Mrs Gloria Threatt .80 761-0509
Robert Threatt - 428-3648
Zhilphia Turner .84 761-8658
A Warner .84 948-7180
L Warren - 684-0609
Adele Wise .85 949-7529
H Wise .70 948-6459
- 1 DENNISON
172 Hector Garced .68 761-7223
Tony Garced ⌗ 997-0265
176★Lexngtn Variety Sh .83 761-9632
180★South Side Liquor 949-7841
182★Cox&Phillips Barbr 684-9390
★Mercy Billiard Hal .83 684-8912
★Silvermans Clnrs 946-7787
184★Lexington Motors 948-2615
188 189 NP
- E NY POST RD
- W NY POST RD
201★Biscardi Cleaners .77 684-9073
203 NP
206 John Lemmo .78 949-0933

LEXINGTON AVE S

207 211 NP
217★Magnotta Supermkt .82 428-5104
220 NP
- MAPLE AV
● 10606
235★Cambridge Arms Apt
S Abraham ⌗ 993-0698
Margaret Alexander .85 946-7993
Albert Anderson .84 948-4968
Mrs G Anderson .73 949-8833
E Blassingame .74 949-0251
K Bowers .72 946-0024
M Boza .81 949-6046
J Bray .80 997-8423
Mrs Lula Bray .71 948-5940
Ada B Brown .79 682-3586
Doris Brown .72 428-0432
William Campbell .74 946-3008
Doris Cofield .71 683-1675
J H Coleman .77 949-4703
Isaac H Cook .71 946-8988
M Dampier .81 949-5849
H M Davis .72 428-1193
Karviina Deylii .84 949-0310
Mrs E Dolman .83 997-0131
E Doyen .75 948-1546
Thomas Drabick .76 946-6682
Mario Echechuri .85 681-0241
Ivan Foote .85 683-3948
M Ford - 997-7508
L M Francis .83 761-8417
E R Franklyn .72 946-4906
Olivia Gadson .81 428-7398
Mrs E M Goodwin .71 761-4656
Manor Grant .73 949-9385
Virginia Griffith .71 948-5391
I Hadley .74 946-4198
Mrs Lilly F Halsey .71 949-1709
Jessica Hampton .85 682-0388
G Harris ⌗ 997-1257
N Harvey .81 997-1077
C H Hayles .81 328-9534
Eleanor Haynes .85 946-7481
Dee Headen ⌗ 997-7087
Beverly Heatley .73 761-5125
Jacob Heatley .72 946-5318
R Hogg ⌗ 948-4031
Mrs Theola Hoke .75 946-4372
Alex Jamison - 428-8625
Henry Jeter .80 948-1303
Patricia Johnson ⌗ 428-3534
Cassie Kirkwood .75 761-1453
F A Kyle .75 997-8116
Sadie Latimer .79 948-7601
Helen Lee .82 946-5473
L Lee .83 997-0823
D Lewin .81 946-0292
J MacKenzie - 681-0911
Olivia Martinez .84 948-0366
Walter McLean .78 761-2229
Martha Merritt .83 949-8950
Jonette Mines .83 948-3827
Edgar Mitchell .74 948-6751
Augerie Moore .82 761-6324
Mrs Sarah E Morris .73 946-9433
Thomas Naray .83 949-3576
V Nichols .79 949-7451
Armando Nieto .82 328-9524
Louis Paglia .84 761-6990
Edna L Palmes .78 949-5872
Mrs Anna Peeks .71 946-9222
B Penelton .85 997-8975
B S Perry .80 949-9237
J Pinkney .84 949-9313
Elouise Rambert .72 949-7799
F Rego .85 946-8965
Lorenzo Richardson .71 946-5987
Mattie Riley .76 946-4093
Larry Roberts .76 428-6055
Mrs B Robinson .71 946-6631
Miss E Robinson .83 428-6482
Israel Rodriquez .82 682-1780
Jose S Rosario .83 761-8614
M Rouse .85 949-3990
J Samson .74 949-1284
D Sharperson .84 428-7374
Anthony C Simmons ⌗ 683-7962
L F Smith .71 428-3777
Jamie Tapia .84 997-7650
Archie Thomas ⌗ 681-0749
M Tucker .79 682-8199
E Turner .75 761-8463
Junius J Tyler .71 948-4678
S W Tyler .71 761-7475
Mrs Margt Vample .71 948-4412
Amparo Vargas ⌗ 285-9640
John Villines .73 682-0957
Alonzo Washington .72 949-6334
Ida Washington .71 428-4940
Nora White .73 946-2185
James Whiting Sr .84 761-0991
Mrs Eva Williams .71 946-1478
Sharon Williams .84 683-5732
M Wood .84 328-7864
Curtis Wright .71 946-8578
Patricia Wright .84 997-0738
N Wyatt .81 428-7311
Mrs Olive Young .73 428-8614
E Zacconi .71 949-8961
Mrs Lottie Zeigler .71 948-5332
236 G Iodice .74 949-3817
239 NP
240 Paul Dagostino - 948-7491
Jos Mastromatteo .73 948-8267
246 R Ferrero .82 428-0371
Patrick J Murphy - 683-0998
Augie Zicca .85 683-6634
Camillo Zicca .69 428-4583
248 Julie Hayes ⌗ 287-0075
Heather Kramer - 287-0075
A Persampieri .72 946-3486
M Radtke .81 997-1213
John Riviezzo .83 683-2599
- 15 CAMBRIDGE AV
253 Luis Bailon .81 328-7953
Joseph Balco .64 949-5464
M Deveau .79 997-1668
Peter Fitzpatrick .85 428-0961
M E Foldy .68 428-4127
Allen J Goldman .71 428-6362
Mrs F Goldman .73 946-5957
Pablo Gonzalez - 949-6091
L Hagen .81 946-2449
E Henry .76 428-8724

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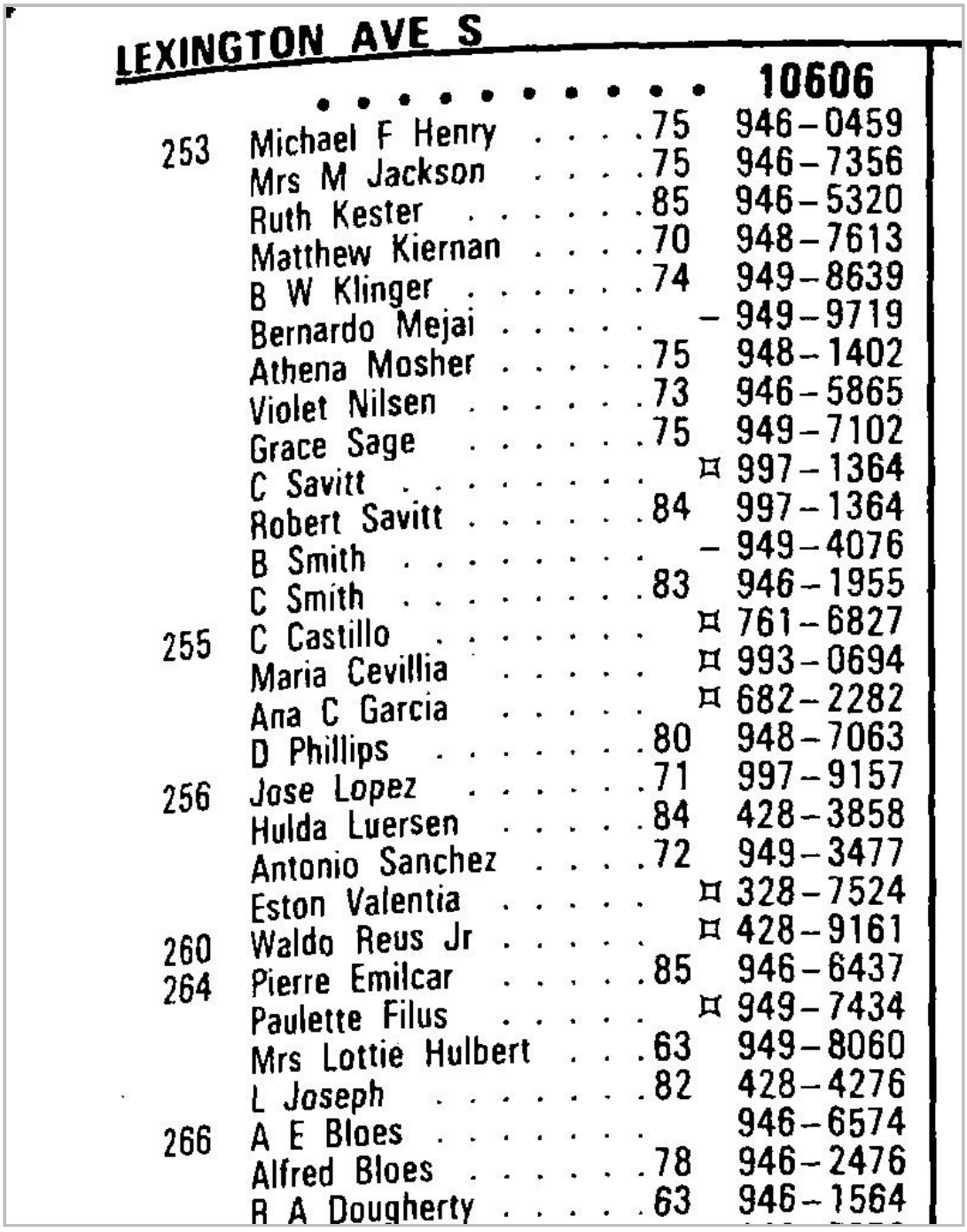
| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Criss-Cross Directory |

## S LEXINGTON AVE 1987



LEXINGTON AVE S

| | | | |
|---|---|---|---|
| | | | 10606 |
| 253 | Michael F Henry | .75 | 946-0459 |
| | Mrs M Jackson | .75 | 946-7356 |
| | Ruth Kester | .85 | 946-5320 |
| | Matthew Kiernan | .70 | 948-7613 |
| | B W Klinger | .74 | 949-8639 |
| | Bernardo Mejai | | - 949-9719 |
| | Athena Mosher | .75 | 948-1402 |
| | Violet Nilsen | .73 | 946-5865 |
| | Grace Sage | .75 | 949-7102 |
| | C Savitt | | ¤ 997-1364 |
| | Robert Savitt | .84 | 997-1364 |
| | B Smith | | - 949-4076 |
| | C Smith | .83 | 946-1955 |
| 255 | C Castillo | | ¤ 761-6827 |
| | Maria Cevillia | | ¤ 993-0694 |
| | Ana C Garcia | | ¤ 682-2282 |
| | D Phillips | .80 | 948-7063 |
| 256 | Jose Lopez | .71 | 997-9157 |
| | Hulda Luersen | .84 | 428-3858 |
| | Antonio Sanchez | .72 | 949-3477 |
| | Eston Valentia | | ¤ 328-7524 |
| 260 | Waldo Reus Jr | | ¤ 428-9161 |
| 264 | Pierre Emilcar | .85 | 946-6437 |
| | Paulette Filus | | ¤ 949-7434 |
| | Mrs Lottie Hulbert | .63 | 949-8060 |
| | L Joseph | .82 | 428-4276 |
| 266 | A E Bloes | | 946-6574 |
| | Alfred Bloes | .78 | 946-2476 |
| | R A Dougherty | .63 | 946-1564 |

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

# E POST RD 1982

No # ★Scrsdl Vlg Hl Clrk . . . . . 723-3300
No # ★Scrsdl Vlg Hl Tax . . . . . 723-3300
No # ★Scrsdl Vlg Hl Mngr . . . . 723-3300
No # ★Scarsdl Waste Cltn . . . . 723-5030
130 Residence 64 Business

## POST RD E 10601

White Plains PO
1- 159 TZ 93 $E..N 4
160- END TZ 94 $D..N 4
095450

1 ★AA Best Ofc Furn . . . . . 682-9700
★Fairfield Stereo . . . . . 761-7569
★R C Kleinberger . . . . . 949-3639
★L&C Dental Lab . . . . . 946-0418
★Pan American Inv . . . . . 949-0118
★Pan American Inv . . . . . 949-1888
★Westchstr Stereo . . . . . 761-7569
2 ★Hollywd Grdn Flwr . . . . . 949-6330
4 ★Post Pizza Shop . . . . . 761-9888
6 ★Molnar Ins Agency . . . . .¤ 761-3226
11 ★Prestos Flying A . . . . . 948-9860
★Prestos Serv Sta . . . . . 948-9860
★Prestos Svc Sta . . . . . 946-1471
12 Mary Debuono . . . . . .68 949-0645
B Eadie . . . . . .71 949-1263
John Henry . . . . . .74 428-7234
James Hoffman . . . . . .78 946-7194
Mike Soto . . . . . .¤ 428-3208
J Stover . . . . . .78 949-3518
Mrs Margt Taylor . . . . . .68 949-2851
14 ★Yeagers Cycle Str . . . . . 949-3305
16 S P Canseco . . . . . .68 761-0061
18 Joseph Arone . . . . . .78 761-5275
Verna J Fuller . . . . . 949-9219
Richard Gehrung . . . . . .63 946-2693
E Hendricks . . . . . .78 428-3671
Mrs Anette Tart . . . . . 946-8260
20 ★Burke&Mccowen Inc . . . . 949-2389
Bishop M Minter . . . . . .73 761-4319
22 ★Ggs Place . . . . . 946-9894
★G Gs Place . . . . . 949-9336
24 . . . . . .NP
26 ★Carrousel Pwr Tst . . . . .¤ 946-8257
★Carrousel Pwr Tst . . . . .¤ 948-9771
27 ★Minit-Man Car Wash . . . . 949-7072
41 ★Dr G Rinzler . . . . . 949-6049
★Dr Mira Rinzler . . . . . 949-6049

AS AUTHORIZED IN WRITING BY THE PUBLISHER
C — Census Tract Wealth Rating CL10 — Map Location

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

# E POST RD 1982

POST RD E PA

| | | |
|---|---|---|
| | 10601 | |
| 42 ★ Landauer Hm Hl Cr ....¤ | | 997-8356 |
| ★ S&H Uniform Corp ..... | | 761-0763 |
| 44 ★ Penn Auto&Plt Glss .... | | 997-7777 |
| 60 ★ Firestone ..... | | 949-2346 |
| ★ Wchstr Tire Co Inc .... | | 949-2346 |
| 65 ★ Warner Weather ..... | | 949-8167 |
| 66 ★ Charkow Printing ..... | | 949-6154 |
| ★ The Yale Press ..... | | 949-6154 |
| ½ Star Diner ..... | | 946-9742 |
| 67 ★ Koepper Movg&Storg ... | | 948-8622 |
| ★ Koepper Movg&Storg ... | | 967-8537 |
| 68 ★ Behavior Thpy Inst .... | | 949-7880 |
| ★ Food As Substance ....¤ | | 949-7880 |
| ★ Dr H B Hartman .....¤ | | 761-6868 |
| ★ Hypnosis Svces ..... | | 949-7880 |
| ★ Psychiarc Serv Ctr .... | | 949-7880 |
| ★ Dr A R Yapalater ..... | | 949-7880 |
| 69 ★ Alfredo Srfc Cl&Rs .... | | 946-1852 |
| 70 ★ Schleicher Electrn ..... | | 949-7575 |
| 71 Mrs K Barth ..... | | 946-8951 |
| Marie E Bessette .....70 | | 946-8355 |
| Ruth Briggs .....76 | | 949-9031 |
| Frances Dahlstrom .....68 | | 946-8954 |
| Andy Dowdell .....77 | | 946-7420 |
| John Forrester .....79 | | 428-4939 |
| C Luchi .....76 | | 948-7184 |
| Mrs M H Lynch ..... | | 949-6555 |
| Leonard Maenza .....63 | | 949-2926 |
| Mrs M Mayers .....70 | | 949-6555 |
| Bridget McCabe ..... | | 948-0665 |
| Aine M Naghton .....77 | | 948-3308 |
| T Rocks .....76 | | 948-1327 |
| Joseph Sposato Jr .....74 | | 946-0454 |
| Edwin C Stephens .....63 | | 946-1842 |
| Istvan Tassy .....76 | | 948-4560 |
| C Vanvoorhies .....63 | | 949-9033 |
| Fred White ..... | | 949-9476 |
| 72 ★ County Optical Co ..... | | 949-8100 |
| ★ Dr M J Marks ..... | | 946-9699 |
| 73 ★ E C Stephens Lncht ... | | 948-9439 |
| 75 ★ W H Boerner Jwlrs .... | | 949-4222 |
| 77 ★ County Home Cleang ... | | 949-2202 |
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**449★Thriftree N Wchstr** . . . . . **666-6557**
453 Antonio Terlizzi . . . . . 666-4359
455 Michael Testa . . . . . 666-6038
457 Attilio Bueti . . . . . .74 241-3657
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**466★Village Cabinet** . . . . . **666-7787**
**473★Mardinos Restrnt** . . . . . **666-9082**
**474★Mt Kisco Pork Str** . . . . . **666-6468**
**477★BMW** . . . . . **241-1707**
**★Endurance Motorcar** . . . . . **241-1707**
**486★Casa Di Lisio Prod** . . . . . **666-5021**
**★Charlies Whl Algn** . . . . . **241-9827**
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**★Pleasantvl Garage** . . . . . **241-9827**
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P A Galluccio . . . . . .¤ 666-6311
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**★Kurltzky Glass Co** . . . . . **666-8929**
491 Frank Cuffe . . . . . .66 666-8520
Mrs Florence Mauro . . . . . 666-4638
Robert G Mauro . . . . . .65 666-4638
**★Vincent Mauro Ins** . . . . . **666-4556**
**★N Wchstr Agncy** . . . . . **666-4556**
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Angelo Luppino . . . . . 666-8849
499 Carmelo Bueti . . . . . 666-6851
Harry A Weeks . . . . . .79 241-0988
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**★Rose Cleaners** . . . . . **666-8977**
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Franco Zamperlin . . . . . 666-3938
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131 Residence 100 Business

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**1- END TZ 42** **$C..R 5**
**067940**
**50 CENTRAL BLVD**
**HAMILTON AV**
1 2 . . . . . .NP
6 William H Weiss . . . . . 664-0220
7 Bernard Grossman . . . . . .65 667-4367
10 Florin R Galdau . . . . . .73 666-2549
20 Mrs A Rubicoo . . . . . 667-8012
21 . . . . . .NP
24 Melvin Epstein . . . . . 668-3823
Melvin Epstein . . . . . 699-3419
27 John Conavatchel . . . . . .67 664-7227
31 Henry Rappaport . . . . . .¤ 699-6967
32 37 . . . . . .NP
13 Residence

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**White Plains PO**
**067950**
**75 MAIN**
**HAMILTON AV**
**50 WATER**
**10 MOTT**
**RIDGE**
**NO LISTINGS**

**LEXINGTON AVE S**
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**1- 11 TZ 93** **$E..N 4**
**12- 365 TZ 92** **$D..N 4**
**366- END TZ 96** **$A..N 4**
**067960**
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48 52 54 . . . . . .NP
**35 MARTINE**
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Bristol Francis . . . . . .72 949-7406
Mrs L M Francis . . . . . .75 761-8417
E R Franklyn . . . . . .72 946-4906
Miguelina Garcia . . . . . .71 946-1276
Mrs E M Goodwin . . . . . .71 761-4656
Gennis Gordon . . . . . .¤ 997-0764
Manor Grant . . . . . .73 949-9385
P E Greene . . . . . .74 946-3182
Virginia Griffith . . . . . .71 948-5391
Socorro Guerra . . . . . .72 428-7096
I Hadley . . . . . .74 946-4168
A M Hairston . . . . . .77 997-0962
Mrs Lilly F Halsey . . . . . .71 949-7709
Fannie Handelman . . . . . .71 428-4139
**★Mother Haynes Mssn** . . . . **946-7481**
Beverly Heatley . . . . . .73 761-5125
Jacob Heatley . . . . . .72 946-5318
Fred A Hiegl . . . . . .71 948-4981
Roy Higgs . . . . . .75 682-0087
Mrs Gert Hoffmann . . . . . .71 949-8768
Mrs Theola Hoke . . . . . 946-4372
William Jackson . . . . . .71 948-3114
Alex Jamison . . . . . .72 428-8625
Henry Jeter . . . . . .¤ 948-1303
Cassie Kirkwood . . . . . .75 761-1453
F A Kyle . . . . . .75 949-3256
Sudie Latimer . . . . . .79 948-7601
Edna M Lawrence . . . . . .¤ 761-4429
Jesse Leath . . . . . .79 949-7512
M L Lee . . . . . .78 949-6432
Errol Lewis . . . . . .74 948-5359
Raul Longo . . . . . .71 428-0291
E Manning . . . . . -- 997-0131
D Martin . . . . . .73 761-6589
Edna Massey . . . . . .71 946-4541
Anne B Mayo . . . . . .¤ 997-9326
Walter McLean . . . . . .78 761-2229
Sophie Merritt . . . . . .71 949-8851
J Mines . . . . . .79 948-6782
Edgar Mitchell . . . . . .74 948-6751
A J Montgomery . . . . . .79 997-7499
S Moore . . . . . .73 946-8347
Roland T Morgan . . . . . .71 761-4426
Mrs Sarah E Morris . . . . . .73 946-9433
V Nelson . . . . . .79 949-2451
Edna L Palmes . . . . . .78 949-5872
Mrs Anna Peeks . . . . . .71 946-9222
B S Perry . . . . . -- 949-9237
Mrs Mary Petrucci . . . . . .72 761-7041
Elouise Rambert . . . . . .72 949-7799
Joyce Redley . . . . . .79 428-0825
Lorenzo Richardson . . . . . .71 946-5987
Mattie Riley . . . . . .76 946-4093
D Roberts . . . . . .77 428-7374
Larry Roberts . . . . . .76 428-6055
Mrs B Robinson . . . . . .71 946-6631
J Samson . . . . . .74 949-1284
Willie L Shuford . . . . . .76 682-8864
L B Small . . . . . .76 761-9434
L F Smith . . . . . .71 428-3777
William M Thompson . . . . .75 949-2756
George Tilly . . . . . .71 948-2955
M Tucker . . . . . .79 682-8199
E Turner . . . . . .75 761-8463
Junus J Tyler . . . . . .71 948-4678
S W Tyler . . . . . .71 761-7475
Mrs Margt Vample . . . . . .71 948-4412
Ana B Vargas . . . . . .71 946-2325
Rosalia Vidal . . . . . .73 428-4116
John Villines . . . . . .73 948-0646
Alonzo Washington . . . . . .72 949-6334
Ida Washington . . . . . .71 428-4940
R L Washington . . . . . .74 946-4904
Nora White . . . . . .73 946-2185
James Whiting Sr . . . . . .71 761-0991
Mrs Eva Williams . . . . . .71 946-1478
Henry Williams . . . . . .71 948-3670
Ann Wood . . . . . .71 946-7026
Curtis Wright . . . . . .71 946-8578
Mrs Olive Young . . . . . .73 428-8614
E Zacconi . . . . . .71 949-8961
Mrs Lottie Zeigler . . . . . .71 948-5332
236 G Iodice . . . . . .74 949-3817
239 . . . . . .NP
240 John P Leonard . . . . . .76 949-0188
Jos Mastromatteo . . . . . 948-8267
246 John Allegretti . . . . . .74 428-6444
William Clow . . . . . .73 948-6111
T Karabinas . . . . . .71 946-7499
Camillo Zicca . . . . . .69 428-4583
248 R Ferrero . . . . . .78 428-0371
A Persampieri . . . . . .72 946-3486
Gerald E Spellet . . . . . .¤ 948-0352
**15 CAMBRIDGE AV**
253 Joseph Balco . . . . . .64 949-5464
K Burns . . . . . .79 946-7885
Mark A Citrone III . . . . . -- 761-2631
Janine Crozier . . . . . .¤ 997-0750
John J Daly . . . . . 948-0741
M Deveau . . . . . .79 997-1668
Peter Fitzpatrick . . . . . .77 761-0538
M E Foldy . . . . . .68 428-4127
Allen J Goldman . . . . . .71 428-6362

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¤ — New Listing to the Directory - — New Listing to that Street ★ — Business Listing TZ — Trading Zone 73,74,75,ETC. — Year First Listed 1973,74,75,etc. $450,ETC. — Census Tract Wealth Rating CL10 — Map Location

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

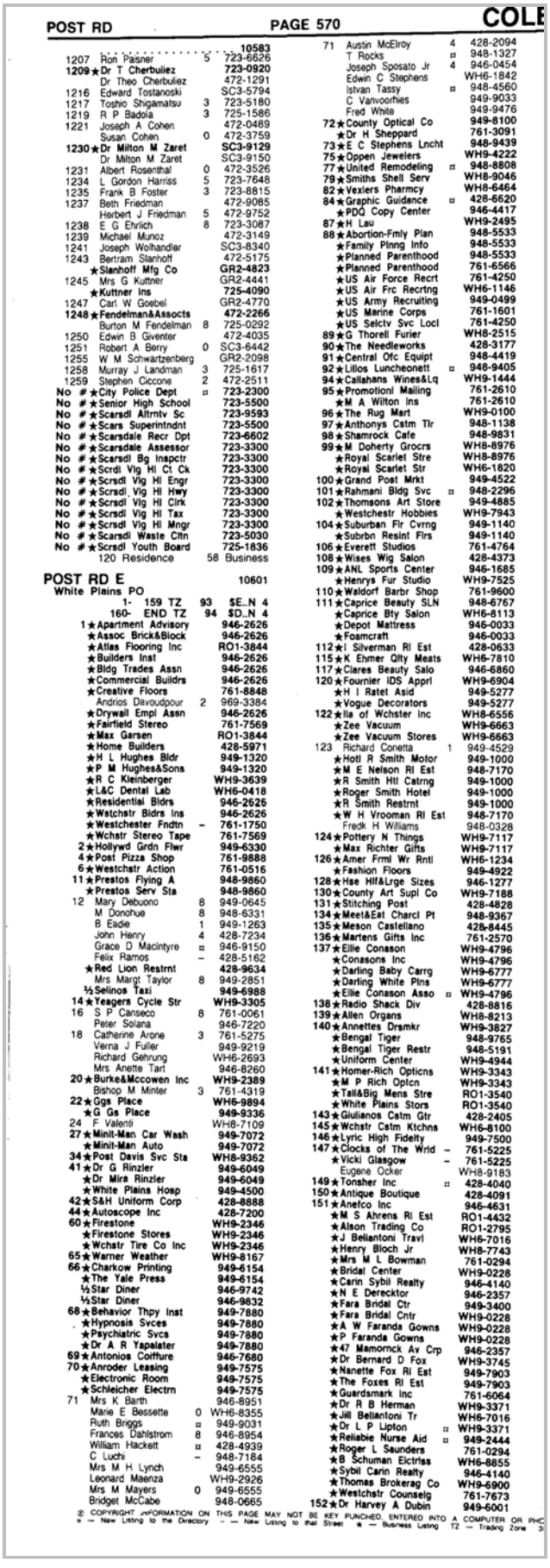
# S LEXINGTON AVE 1982

## LEXINGTON AVE S

| | | |
|---|---|---|
| | . . . . . | 10606 |
| 253 | Mrs F Goldman . . . . . .73 | 946-5957 |
| | E Henry . . . . . .76 | 428-8724 |
| | Michael F Henry . . . . . | 946-0459 |
| | Mrs M Jackson . . . . . | 946-7356 |
| | Matthew Kiernan . . . . . .70 | 948-7613 |
| | Belle W Klinger . . . . . .74 | 949-8639 |
| | Jose Lantigua . . . . . .¤ | 948-5244 |
| | Athena Mosher . . . . . | 948-1402 |
| | Violet Nilsen . . . . . .73 | 946-5865 |
| | Grace Sage . . . . . | 949-7102 |
| | B Smith . . . . . .– | 949-4076 |
| | Robert J Smith . . . . . .68 | 949-0756 |
| | Edward P Walsh . . . . . .76 | 949-5047 |
| 255 | Kim D Derks . . . . . .79 | 428-8136 |
| | Jess J Light . . . . . .¤ | 761-0973 |
| | D Nickerson . . . . . .78 | 946-0945 |
| | D Phillips . . . . . .¤ | 948-7063 |
| | Mrs E A Sullivan . . . . . | 949-8526 |
| 256 | Pedro Gonzalez . . . . . .79 | 997-7886 |
| | Jose Lopez . . . . . .71 | 997-9157 |
| | Antonio Sanchez . . . . . .72 | 949-3477 |
| | Antonio Trujillo . . . . . .79 | 761-5465 |
| 260 | Edelmira Sanchez . . . . . .– | 948-0267 |
| 264 | Luis Baez . . . . . .79 | 948-1297 |
| | Val Hufnagel . . . . . | 948-0509 |
| | Mrs Lottie Hulbert . . . . . | 949-8060 |
| 266 | A E Bloes . . . . . | 946-6574 |
| | Alfred Bloes . . . . . .78 | 946-2476 |
| | R A Dougherty . . . . . | 946-1564 |
| 269 | Joseph Murray . . . . . | 946-5070 |
| 271 | W Fletcher Hicks . . . . . | 949-6879 |
| 272 | Amanda See . . . . . | 948-1010 |
| 275 | John Grunenthal . . . . . | 946-3625 |
| 277 | G A McCormick . . . . . .73 | 949-0351 |
| 279 | Gary Morello . . . . . .– | 946-0052 |
| | J OSullivan . . . . . .77 | 946-6129 |
| | S M Quinlivan . . . . . .78 | 946-3224 |
| 280 | Maristella Didato . . . . . .– | 997-7721 |
| | Saverio Fragnito . . . . . .71 | 946-9584 |
| | Mrs J Persampieri . . . . . .¤ | 761-1538 |
| 282 | Robin Halpern . . . . . .¤ | 946-7870 |
| | Spencer Madell . . . . . .– | 948-1747 |
| 285 | . . . . . .NP | |
| 286 | Gaetano Binasco . . . . . .76 | 761-0308 |
| | John Lemmo . . . . . .78 | 949-0933 |
| 287 | . . . . . .NP | |
| 291 | Matteo Fiorito . . . . . | 946-0862 |
| | V Greaves . . . . . .79 | 946-6559 |
| | Eliseo Lugo . . . . . .75 | 428-1018 |
| | Mrs Ana Martinez . . . . . .76 | 948-6833 |
| | Anthony Russo . . . . . | 949-3944 |
| | Alfredo Santacruz . . . . . .78 | 761-4478 |
| | **1 OSBORN** | |
| 292 | Edward Groden . . . . . .¤ | 948-0339 |

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

# E POST RD 1977



POST RD PAGE 570 COLE

10583
1207 Ron Paisner 5 723-6626
1209★Dr T Cherbuliez 723-0920
Dr Theo Cherbuliez 472-1291
1216 Edward Tostanoski SC3-5794
1217 Toshio Shigamatsu 3 723-5180
1219 R P Badola 3 725-1586
1221 Joseph A Cohen 472-0489
Susan Cohen 0 472-3759
1230★Dr Milton M Zaret SC3-9129
Dr Milton M Zaret SC3-9150
1231 Albert Rosenthal 0 472-3526
1234 L Gordon Harriss 5 723-7648
1235 Frank B Foster 3 723-8815
1237 Beth Friedman 472-9085
Herbert J Friedman 5 472-9752
1238 E G Ehrlich 8 723-3087
1239 Michael Munoz 472-3149
1241 Joseph Wolhandler SC3-8340
1243 Bertram Stanhoff 472-5175
★Stanhoff Mfg Co GR2-4823
1245 Mrs G Kuttner GR2-4441
★Kuttner Ins 725-4090
1247 Carl W Goebel GR2-4770
1248★Fendelman&Assocts 472-2266
Burton M Fendelman 8 725-0292
1250 Edwin B Giventer 472-4035
1251 Robert A Berry 0 SC3-6442
1255 W M Schwartzenberg GR2-2098
1258 Murray J Landman 3 725-1617
1259 Stephen Ciccone 2 472-2511
No #★City Police Dept ¤ 723-2300
No #★Senior High School 723-5500
No #★Scarsdl Altrntv Sc 723-9593
No #★Scars Superintndnt 723-5500
No #★Scarsdale Recr Dpt 723-6602
No #★Scarsdale Assessor 723-3300
No #★Scarsdl Bg Inspctr 723-3300
No #★Scrdl Vlg Hl Ct Ck 723-3300
No #★Scrsdl Vlg Hl Engr 723-3300
No #★Scrsdl Vlg Hl Hwy 723-3300
No #★Scrsdl Vlg Hl Clrk 723-3300
No #★Scrsdl Vlg Hl Tax 723-3300
No #★Scrsdl Vlg Hl Mngr 723-3300
No #★Scarsdl Waste Cltn 723-5030
No #★Scrsdl Youth Board 725-1836
120 Residence 58 Business

POST RD E 10601
White Plains PO
1- 159 TZ 93 $E..N 4
160- END TZ 94 $D..N 4
1★Apartment Advisory 946-2626
★Assoc Brick&Block 946-2626
★Atlas Flooring Inc RO1-3844
★Builders Inst 946-2626
★Bldg Trades Assn 946-2626
★Commercial Buildrs 946-2626
★Creative Floors 761-8848
Andrios Davoudpour 2 969-3384
★Drywall Empl Assn 946-2626
★Fairfield Stereo 761-7569
★Max Garsen RO1-3844
★Home Builders 428-5971
★H L Hughes Bldr 949-1320
★P M Hughes&Sons 949-1320
★R C Kleinberger WH9-3639
★L&C Dental Lab WH6-0418
★Residential Bldrs 946-2626
★Watchstr Bldrs Ins 946-2626
★Westchester Fndtn – 761-1750
★Wchstr Stereo Tape 761-7569
2★Hollywd Grdn Flwr 949-6330
4★Post Pizza Shop 761-9888
6★Westchstr Action 761-0516
11★Prestos Flying A 948-9860
★Prestos Serv Sta 948-9860
12 Mary Debuono 8 949-0645
M Donohue 8 948-6331
B Eadie 1 949-1263
John Henry 4 428-7234
Grace D Macintyre ¤ 946-9150
Felix Ramos – 428-5162
★Red Lion Restrnt 428-9634
Mrs Margt Taylor 8 949-2851
½Selinos Taxi 949-6988
14★Yeagers Cycle Str WH9-3305
16 S P Canseco 8 761-0061
Peter Solana 946-7220
18 Catherine Arone 3 761-5275
Verna J Fuller 949-9219
Richard Gehrung WH6-2693
Mrs Anette Tart 946-8260
20★Burke&Mccowen Inc WH9-2389
Bishop M Minter 3 761-4319
22★Ggs Place WH6-9894
★G Ga Place 949-9336
24 F Valenti WH8-7109
27★Minit-Man Car Wash 949-7072
★Minit-Man Auto 949-7072
34★Post Davis Svc Sta WH8-9362
41★Dr G Rinzler 949-6049
★Dr Mira Rinzler 949-6049
★White Plains Hosp 949-4500
42★S&H Uniform Corp 428-8888
44★Autoscope Inc 428-7200
60★Firestone WH9-2346
★Firestone Stores WH9-2346
★Wchstr Tire Co Inc WH9-2346
65★Warner Weather WH9-8167
66★Charkow Printing 949-6154
★The Yale Press 949-6154
½Star Diner 946-9742
½Star Diner 946-9832
68★Behavior Thpy Inst 949-7880
★Hypnosis Svces 949-7880
★Psychiatric Svcs 949-7880
★Dr A R Yapalater 949-7880
69★Antonios Coiffure 946-7680
70★Anroder Leasing 949-7575
★Electronic Room 949-7575
★Schleicher Electrn 949-7575
71 Mrs K Barth 946-8951
Marie E Bessette 0 WH6-8355
Ruth Briggs ¤ 949-9031
Frances Dahlstrom 8 946-8954
William Hackett ¤ 428-4939
C Luchi – 948-7184
Mrs M H Lynch 949-6555
Leonard Maenza WH9-2926
Mrs M Mayers 0 949-6555
Bridget McCabe 948-0665
71 Austin McElroy 4 428-2094
T Rocks ¤ 948-1327
Joseph Sposato Jr 4 946-0454
Edwin C Stephens WH6-1842
Istvan Tassy ¤ 948-4560
C Vanvoorhies 949-9033
Fred White 949-9476
72★County Optical Co 949-8100
★Dr H Sheppard 761-3091
73★E C Stephens Lncht 948-9439
75★Oppen Jewelers WH9-4222
77★United Remodeling ¤ 948-8808
79★Smiths Shell Serv WH8-9046
82★Vexlers Pharmcy WH8-6464
84★Graphic Guidance ¤ 428-6620
★PDQ Copy Center 946-4417
87★H Lau WH9-2495
88★Abortion-Fmly Plan 948-5533
★Family Plnng Info 948-5533
★Planned Parenthood 948-5533
★Planned Parenthood 761-6566
★US Air Force Recrt 761-4250
★US Air Frc Recrtng WH6-1146
★US Army Recruiting 949-0499
★US Marine Corps 761-1601
★US Selctv Svc Locl 761-4250
89★G Thorell Furier WH8-2515
90★The Needleworks 428-3177
91★Central Ofc Equipt 948-4419
92★Lillos Luncheonett ¤ 948-9405
94★Callahans Wines&Lq WH9-1444
95★Promotionl Mailing 761-2610
★M A Wilton Ins 761-2610
96★The Rug Mart WH9-0100
97★Anthonys Catm Tlr 948-1138
98★Shamrock Cafe 948-9831
99★M Doherty Grocrs WH8-8976
★Royal Scarlet Stre WH8-8976
★Royal Scarlet Str WH6-1820
100★Grand Post Mrkt 949-4522
101★Rahmani Bldg Svc ¤ 948-2296
102★Thomsons Art Store 949-4885
★Westchestr Hobbies WH9-7943
104★Suburban Flr Cvrng 949-1140
★Subrbn Resint Flrs 949-1140
106★Everett Studios 761-4764
108★Wises Wig Salon 428-4373
109★ANL Sports Center 946-1685
★Henrys Fur Studio WH9-7525
110★Waldorf Barbr Shop 761-9600
111★Caprice Beauty SLN 948-6767
★Caprice Bty Salon WH6-8113
★Depot Mattress 946-0033
★Foamcraft 946-0033
112★I Silverman Rl Est 428-0633
115★K Ehmer Qlty Meats WH6-7810
117★Clares Beauty Salo 946-6860
120★Fournier IDS Apprl WH9-6904
★H I Ratet Asid 949-5277
★Vogue Decorators 949-5277
122★Ila of Wchster Inc WH8-6556
★Zee Vacuum WH9-6663
★Zee Vacuum Stores WH9-6663
123 Richard Conetta 1 949-4529
★Hotl R Smith Motor 949-1000
★M E Nelson Rl Est 948-7170
★R Smith Htl Catrng 949-1000
★Roger Smith Hotel 949-1000
★R Smith Restrnt 949-1000
★W H Vrooman Rl Est 948-7170
Fredk H Williams 948-0328
124★Pottery N Things WH9-7117
★Max Richter Gifts WH9-7117
126★Amer Frml Wr Rntl WH6-1234
★Fashion Floors 949-4922
128★Hse Hlf&Lrge Sizes 946-1277
130★County Art Supl Co WH9-7188
131★Stitching Post 428-4828
134★Meet&Eat Charcl Pt 948-9367
135★Meson Castellano 428-8445
136★Martens Gifts Inc 761-2570
137★Ellie Conason WH9-4796
★Conasons Inc WH9-4796
★Darling Baby Carrg WH9-6777
★Darling White Plns WH9-6777
★Ellie Conason Asso ¤ WH9-4796
138★Radio Shack Div 428-8816
139★Allen Organs WH8-8213
140★Annettes Dramkr WH9-3827
★Bengal Tiger 948-9765
★Bengal Tiger Restr 948-5191
★Uniform Center WH9-4944
141★Homer-Rich Opticns WH9-3343
★M P Rich Optcn WH9-3343
★Tall&Big Mens Stre RO1-3540
★White Plains Stors RO1-3540
143★Giulianos Catm Gtr 428-2405
145★Wchstr Catm Ktchns WH6-8100
146★Lyric High Fidelty 949-7500
147★Clocks of The Wrld – 761-5225
★Vicki Glasgow – 761-5225
Eugene Ocker WH8-9183
149★Tonsher Inc ¤ 428-4040
150★Antique Boutique 428-4091
151★Anefco Inc 946-4631
★M S Ahrens Rl Est RO1-4432
★Alson Trading Co RO1-2795
★J Beliantoni Travl WH6-7016
★Henry Bloch Jr WH8-7743
★Mrs M L Bowman 761-0294
★Bridal Center WH9-0228
★Carin Sybil Realty 946-4140
★N E Derecktor 946-2357
★Fara Bridal Ctr 949-3400
★Fara Bridal Cntr WH9-0228
★A W Faranda Gowns WH9-0228
★P Faranda Gowns WH9-0228
★47 Mamornck Av Crp 946-2357
★Dr Bernard D Fox WH9-3745
★Nanette Fox Rl Est 949-7903
★The Foxes Rl Est 949-7903
★Guardsmark Inc 761-6064
★Dr R B Herman WH9-3371
★Jill Beliantoni Tr WH6-7016
★Dr L P Lipton ¤ WH9-3371
★Reliable Nurse Aid ¤ 949-2444
★Roger L Saunders 761-0294
★B Schuman Elctrlss WH6-8855
★Sybil Carin Realty 946-4140
★Thomas Brokerag Co WH9-6900
★Westchstr Counselg 761-7673
152★Dr Harvey A Dubin 949-6001

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n — New Listing to the Directory – — New Listing to that Street ★ — Business Listng TZ — Trading Zone 3

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

## S LEXINGTON AVE 1977

# LEXINGTON AVE S

**White Plains PO**

**1-223ODD . . . . . 10601**
**2-224EVEN . . . . . 10606**
**1- 11 TZ 93 $E..N 4**
**12- 365 TZ 92 $D..N 4**
**366- END TZ 96 $A..N 4**

**MAIN**

| | | | |
|---|---|---|---|
| 18 | | NP | |
| 22 | | NP | |
| 24 | | NP | |
| 27 | | NP | |
| 33 | | NP | |
| 34 | | NP | |
| 38 | | NP | |
| 42 | | NP | |
| 48 | | NP | |
| 52 | | NP | |
| 54 | | NP | |

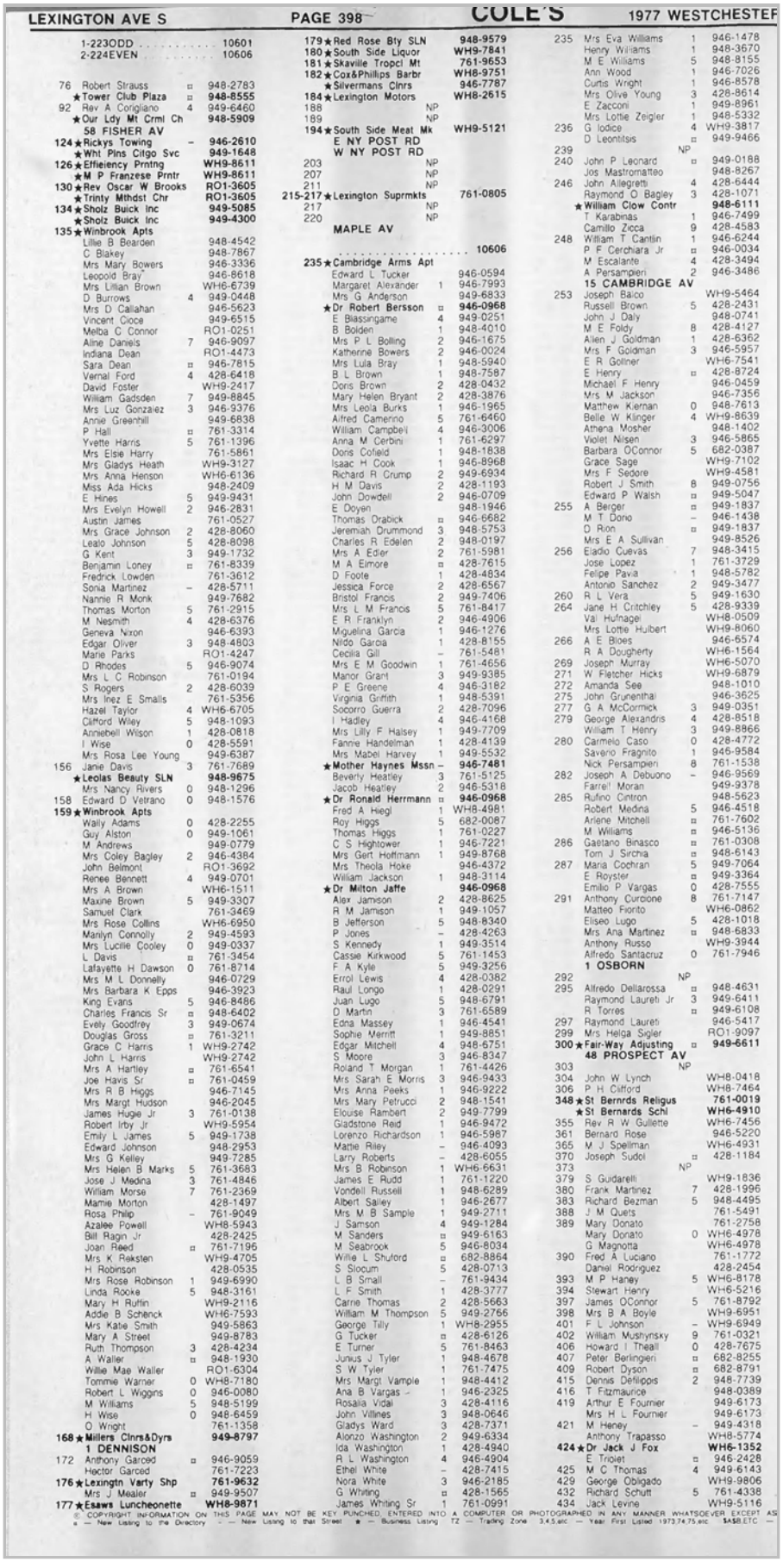
**35 MARTINE**

| | | | |
|---|---|---|---|
| 64 | | NP | |
| 69 | | NP | |
| 71 | | NP | |
| 73 | | NP | |
| 76 | Calvin Adelman | ¤ | 948-3288 |
| | D Gollub | ¤ | 948-7519 |
| | H E Hicks | ¤ | 761-0699 |
| | Lester E Lamb | ¤ | 949-5252 |
| | David Laughridge | ¤ | 761-2468 |
| | Irwin Levine | ¤ | 946-1968 |
| | Ralph Marash | ¤ | 946-9668 |
| | J P Minor | ¤ | 428-8790 |
| | Dieter Nordbruch | ¤ | 761-3510 |
| | E Pucciarelli | ¤ | 949-8536 |

AS AUTHORIZED IN WRITING BY THE PUBLISHER
— Census Tract Wealth Rating CL10 — Map Location

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

# S LEXINGTON AVE 1977



LEXINGTON AVE S — PAGE 398 — COLE'S — 1977 WESTCHESTER

1-223ODD . . . . . 10601
2-224EVEN . . . . . 10606

76 Robert Strauss ¤ 948-2783
★Tower Club Plaza ¤ **948-8555**
92 Rev A Corigliano 4 949-6460
★Our Ldy Mt Crml Ch **948-5909**
**58 FISHER AV**
**124★Rickys Towing – 946-2610**
★Wht Pins Citgo Svc **949-1648**
**126★Effieiency Prntng WH9-8611**
★M P Franzese Prntr **WH9-8611**
**130★Rev Oscar W Brooks RO1-3605**
★Trinty Mthdst Chr **RO1-3605**
**134★Sholz Buick Inc 949-5085**
★Sholz Buick Inc **949-4300**
**135★Winbrook Apts**
Lillie B Bearden 948-4542
C Blakey 948-7867
Mrs Mary Bowers 946-3336
Leopold Bray 946-8618
Mrs Lillian Brown WH6-6739
D Burrows 4 949-0448
Mrs D Callahan 946-5623
Vincent Cioce 949-6515
Melba C Connor RO1-0251
Aline Daniels 7 946-9097
Indiana Dean RO1-4473
Sara Dean ¤ 946-7815
Vernal Ford 4 428-6418
David Foster WH9-2417
William Gadsden 7 949-8845
Mrs Luz Gonzalez 3 946-9376
Annie Greenhill 949-6838
P Hall ¤ 761-3314
Yvette Harris 5 761-1396
Mrs Elsie Harry 761-5861
Mrs Gladys Heath WH9-3127
Mrs Anna Henson WH6-6136
Miss Ada Hicks 948-2409
E Hines 5 949-9431
Mrs Evelyn Howell 2 946-2831
Austin James 761-0527
Mrs Grace Johnson 2 428-8060
Leato Johnson 5 428-8098
G Kent 3 949-1732
Benjamin Loney ¤ 761-8339
Fredrick Lowden 761-3612
Sonia Martinez – 428-5711
Nannie R Monk 949-7682
Thomas Morton 5 761-2915
M Nesmith 4 428-6376
Geneva Nixon 946-6393
Edgar Oliver 3 948-4803
Marie Parks RO1-4247
D Rhodes 5 946-9074
Mrs L C Robinson 761-0194
S Rogers 2 428-6039
Mrs Inez E Smalls 761-5356
Hazel Taylor 4 WH6-6705
Clifford Wiley 5 948-1093
Anniebell Wilson 1 428-0818
I Wise 0 428-5591
Mrs Rosa Lee Young 949-6387
156 Janie Davis 3 761-7689
★Leolas Beauty SLN **948-9675**
Mrs Nancy Rivers 0 948-1296
158 Edward D Vetrano 0 948-1576
**159★Winbrook Apts**
Wally Adams 0 428-2255
Guy Alston 0 949-1061
M Andrews 949-0779
Mrs Coley Bagley 2 946-4384
John Belmont RO1-3692
Renee Bennett 4 949-0701
Mrs A Brown WH6-1511
Maxine Brown 5 949-3307
Samuel Clark 761-3469
Mrs Rose Collins WH6-6950
Manlyn Connolly 2 949-4593
Mrs Lucille Cooley 0 949-0337
L Davis ¤ 761-3454
Lafayette H Dawson 0 761-8714
Mrs M L Donnelly 946-0729
Mrs Barbara K Epps 946-3923
King Evans 5 946-8486
Charles Francis Sr ¤ 948-6402
Evelly Goodfrey 3 949-0674
Douglas Gross ¤ 761-3211
Grace C Harris 1 WH9-2742
John L Harris WH9-2742
Mrs A Hartley ¤ 761-6541
Joe Havis Sr ¤ 761-0459
Mrs R B Higgs 946-7145
Mrs Margt Hudson 946-2045
James Hugie Jr 3 761-0138
Robert Irby Jr WH9-5954
Emily L James 5 949-1738
Edward Johnson 948-2953
Mrs G Kelley 949-7285
Mrs Helen B Marks 5 761-3683
Jose J Medina 3 761-4846
William Morse 7 761-2369
Mamie Morton 428-1497
Rosa Philip – 761-9049
Azalee Powell WH8-5943
Bill Ragin Jr 428-2425
Joan Reed ¤ 761-7196
Mrs K Reksten WH9-4705
H Robinson 428-0535
Mrs Rose Robinson 1 949-6990
Linda Rooke 5 948-3161
Mary H Ruffin WH9-2116
Addie B Schenck WH6-7593
Mrs Katie Smith 949-5863
Mary A Street 949-8783
Ruth Thompson 3 428-4234
A Waller ¤ 948-1930
Willie Mae Waller RO1-6304
Tommie Warner 0 WH8-7180
Robert L Wiggins 0 946-0080
M Williams 5 948-5199
H Wise 0 948-6459
O Wright 761-1358
**168★Millers Clnrs&Dyrs 949-8797**
**1 DENNISON**
172 Anthony Garced ¤ 946-9059
Hector Garced 761-7223
**176★Lexingtn Varty Shp 761-9632**
Mrs J Mealer ¤ 949-9507
**177★Esaws Luncheonette WH8-9871**
**179★Red Rose Bty SLN 948-9579**
**180★South Side Liquor WH9-7841**
**181★Skaville Tropcl Mt 761-9653**
**182★Cox&Phillips Barbr WH8-9751**
★Silvermans Clnrs **946-7787**
**184★Lexington Motors WH8-2615**
188 NP
189 NP
**194★South Side Meat Mk WH9-5121**
**E NY POST RD**
**W NY POST RD**
203 NP
207 NP
211 NP
**215-217★Lexington Suprmkts 761-0805**
217 NP
220 NP
**MAPLE AV**
. . . . . **10606**
**235★Cambridge Arms Apt**
Edward L Tucker 946-0594
Margaret Alexander 1 946-7993
Mrs G Anderson 949-6833
★Dr Robert Bersson ¤ **946-0968**
E Blassingame 4 949-0251
B Bolden 1 948-4010
Mrs P L Bolling 2 946-1675
Katherine Bowers 2 946-0024
Mrs Lula Bray 1 948-5940
B L Brown 1 948-7587
Doris Brown 2 428-0432
Mary Helen Bryant 2 428-3876
Mrs Leola Burks 1 946-1965
Alfred Camerino 5 761-6460
William Campbell 4 946-3006
Anna M Cerbini 1 761-6297
Doris Cofield 1 948-1838
Isaac H Cook 1 946-8968
Richard R Crump 2 949-6934
H M Davis 2 428-1193
John Dowdell 2 946-0709
E Doyen 948-1946
Thomas Drabick ¤ 946-6682
Jeremiah Drummond 3 948-5753
Charles R Edelen 2 948-0197
Mrs A Edler 2 761-5981
M A Elmore ¤ 428-7615
D Foote 1 428-4834
Jessica Force 2 428-6567
Bristol Francis 2 949-7406
Mrs L M Francis 5 761-8417
E R Franklyn 2 946-4906
Miguelina Garcia 1 946-1276
Nildo Garcia 1 428-8155
Cecilia Gill – 761-5481
Mrs E M Goodwin 1 761-4656
Manor Grant 3 949-9385
P E Greene 4 946-3182
Virginia Griffith 1 948-5391
Socorro Guerra 2 428-7096
I Hadley 4 946-4168
Mrs Lilly F Halsey 1 949-7709
Fannie Handelman 1 428-4139
Mrs Mabel Harvey 1 949-5532
★Mother Haynes Mssn – **946-7481**
Beverly Heatley 3 761-5125
Jacob Heatley 2 946-5318
★Dr Ronald Herrmann ¤ **946-0968**
Fred A Hiegl 1 WH8-4981
Roy Higgs 5 682-0087
Thomas Higgs 1 761-0227
C S Hightower 1 946-7221
Mrs Gert Hoffmann 1 949-8768
Mrs Theola Hoke 946-4372
William Jackson 1 948-3114
★Dr Milton Jaffe **946-0968**
Alex Jamison 2 428-8625
R M Jamison 1 949-1057
B Jefferson 5 948-8340
P Jones – 428-4263
S Kennedy 1 949-3514
Cassie Kirkwood 5 761-1453
F A Kyle 5 949-3256
Errol Lewis 4 428-0382
Raul Longo 1 428-0291
Juan Lugo 5 948-6791
D Martin 3 761-6589
Edna Massey 1 946-4541
Sophie Merritt 1 949-8851
Edgar Mitchell 4 948-6751
S Moore 3 946-8347
Roland T Morgan 1 761-4426
Mrs Sarah E Morris 3 946-9433
Mrs Anna Peeks 1 946-9222
Mrs Mary Petrucci 2 948-1541
Elouise Rambert 2 949-7799
Gladstone Reid 1 946-9472
Lorenzo Richardson 1 946-5987
Mattie Riley – 946-4093
Larry Roberts – 428-6055
Mrs B Robinson 1 WH6-6631
James E Rudd 1 761-1220
Vondell Russell 1 948-6289
Albert Salley 1 946-2677
Mrs M B Sample 1 949-2711
J Samson 4 949-1284
M Sanders ¤ 949-6163
M Seabrook 5 946-8034
Willie L Shuford ¤ 682-8864
S Slocum 5 428-0713
L B Small – 761-9434
L F Smith 1 428-3777
Carrie Thomas 2 428-5663
William M Thompson 5 949-2766
George Tilly 1 WH8-2955
G Tucker ¤ 428-6126
E Turner 5 761-8463
Junius J Tyler 1 948-4678
S W Tyler 1 761-7475
Mrs Margt Vample 1 948-4412
Ana B Vargas – 1 946-2325
Rosalia Vidal 3 428-4116
John Villnes 3 948-0646
Gladys Ward 3 428-7371
Alonzo Washington 2 949-6334
Ida Washington 1 428-4940
R L Washington 4 946-4904
Ethel White – 428-7415
Nora White 3 946-2185
G Whiting ¤ 428-1565
James Whiting Sr 1 761-0991
235 Mrs Eva Williams 1 946-1478
Henry Williams 1 948-3670
M E Williams 5 948-8155
Ann Wood 1 946-7026
Curtis Wright 1 946-8578
Mrs Olive Young 3 428-8614
E Zacconi 1 949-8961
Mrs Lottie Zeigler 1 948-5332
236 G Iodice 4 WH9-3817
D Leontitsis ¤ 949-9466
239 NP
240 John P Leonard ¤ 949-0188
Jos Mastromatteo 948-8267
246 John Allegretti 4 428-6444
Raymond O Bagley 3 428-1071
★William Clow Contr **948-6111**
T Karabinas 1 946-7499
Camillo Zicca 9 428-4583
248 William T Cantlin 1 946-6244
P F Cerchiara Jr ¤ 946-0034
M Escalante 4 428-3494
A Persampieri 2 946-3486
**15 CAMBRIDGE AV**
253 Joseph Balco WH9-5464
Russell Brown 5 428-2431
John J Daly 948-0741
M E Foldy 8 428-4127
Allen J Goldman 1 428-6362
Mrs F Goldman 3 946-5957
E R Gollner WH6-7541
E Henry ¤ 428-8724
Michael F Henry 946-0459
Mrs M Jackson 946-7356
Matthew Kiernan 0 948-7613
Belle W Klinger 4 WH9-8639
Athena Mosher 948-1402
Violet Nilsen 3 946-5865
Barbara OConnor 5 682-0387
Grace Sage WH9-7102
Mrs F Sedore WH9-4581
Robert J Smith 8 949-0756
Edward P Walsh ¤ 949-5047
255 A Berger ¤ 949-1837
M T Dono – 946-1438
D Rion ¤ 949-1837
Mrs E A Sullivan 949-8526
256 Eladio Cuevas 7 948-3415
Jose Lopez 1 761-3729
Felipe Pavia 1 948-5782
Antonio Sanchez 2 949-3477
260 R L Vera 5 949-1630
264 Jane H Critchley 5 428-9339
Val Hufnagel WH8-0509
Mrs Lottie Hulbert WH9-8060
266 A E Bloes 946-6574
R A Dougherty WH6-1564
269 Joseph Murray WH6-5070
271 W Fletcher Hicks WH9-6879
272 Amanda See 948-1010
275 John Grunenthal 946-3625
277 G A McCormick 3 949-0351
279 George Alexandris 4 428-8518
William T Henry 3 949-8866
280 Carmelo Caso 0 428-4772
Saverio Fragnito 1 946-9584
Nick Persampieri 8 761-1538
282 Joseph A Debuono – 946-9569
Farrel Moran 949-9378
285 Rufino Cintron 948-5623
Robert Medina 5 946-4518
Arlene Mitchell ¤ 761-7602
M Williams ¤ 946-5136
286 Gaetano Binasco ¤ 761-0308
Tom J Sirchia ¤ 948-6143
287 Maria Cochran 5 949-7064
E Royster ¤ 949-3364
Emilio P Vargas 0 428-7555
291 Anthony Curcione 8 761-7147
Matteo Fiorito WH6-0862
Eliseo Lugo 5 428-1018
Mrs Ana Martinez ¤ 948-6833
Anthony Russo WH9-3944
Alfredo Santacruz 0 761-7946
**1 OSBORN**
292 NP
295 Alfredo Dellarossa ¤ 948-4631
Raymond Laureti Jr 3 949-6411
R Torres ¤ 949-6108
297 Raymond Laureti 946-5417
299 Mrs Helga Sigler RO1-9097
**300★Fair-Way Adjusting ¤ 949-6611**
**48 PROSPECT AV**
303 NP
304 John W Lynch WH8-0418
306 P H Clifford WH8-7464
**348★St Bernrds Religus 761-0019**
**★St Bernards Schl WH6-4910**
355 Rev R W Gullette WH6-7456
361 Bernard Rose 946-5220
365 M J Spellman WH6-4931
370 Joseph Sudol ¤ 428-1184
373 NP
379 S Guidarelli WH9-1836
380 Frank Martinez 7 428-1996
383 Richard Bezman 5 948-4495
388 J M Quets 761-5491
389 Mary Donato 761-2758
Mary Donato 0 WH6-4978
G Magnotta WH6-4978
390 Fred A Luciano 761-1772
Daniel Rodriguez 428-2454
393 M P Haney 5 WH6-8178
394 Stewart Henry WH6-5216
397 James OConnor 5 761-8792
398 Mrs B A Boyle WH9-6951
401 F L Johnson – WH9-6949
402 William Mushynsky 9 761-0321
406 Howard I Theall 0 428-7675
407 Peter Berlingieri ¤ 682-8255
409 Robert Dyson ¤ 682-8791
415 Dennis DeFilippis 2 948-7739
416 T Fitzmaurice 948-0389
419 Arthur E Fournier 949-6173
Mrs H L Fournier 949-6173
421 M Heney – 949-4318
Anthony Trapasso WH8-5774
**424★Dr Jack J Fox WH6-1352**
E Trioliet ¤ 946-2428
425 M C Thomas 4 949-6143
429 George Obligado WH9-9806
432 Richard Schutt 5 761-4338
434 Jack Levine WH9-5116

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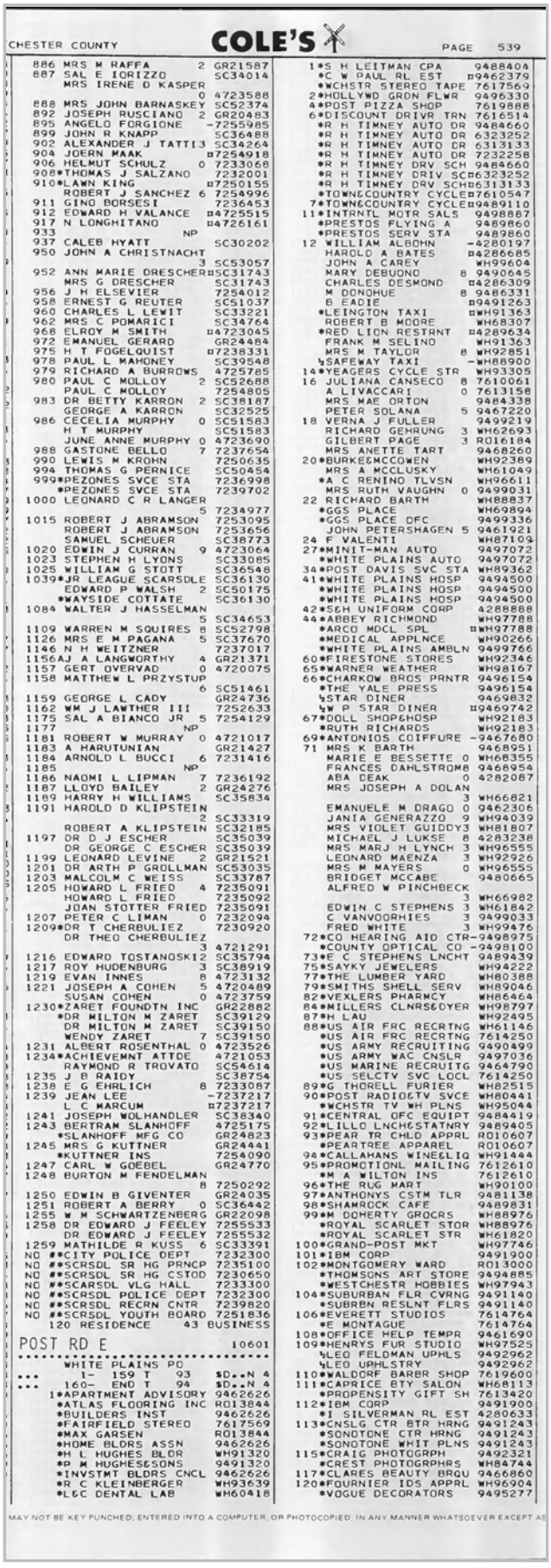
# E POST RD 1972



CHESTER COUNTY **COLE'S** PAGE 539

886 MRS M RAFFA 2 GR21587
887 SAL E IORIZZO SC34014
MRS IRENE D KASPER
0 4723588
888 MRS JOHN BARNASKEY SC52374
892 JOSEPH RUSCIANO 2 GR20483
895 ANGELO FORGIONE -7255985
899 JOHN R KNAPP SC36488
902 ALEXANDER J TATTI3 SC34264
904 JOERN MAAK ¤7254918
906 HELMUT SCHULZ 0 7233068
908*THOMAS J SALZANO 7232001
910*LAWN KING ¤7250155
ROBERT J SANCHEZ 6 7254996
911 GINO BORSESI 7236453
912 EDWARD H VALANCE ¤4725515
917 N LONGHITANO ¤4726161
933 NP
937 CALEB HYATT SC30202
950 JOHN A CHRISTNACHT
3 SC53057
952 ANN MARIE DRESCHER¤SC31743
MRS G DRESCHER SC31743
956 J H ELSEVIER 7254012
958 ERNEST G REUTER SC51037
960 CHARLES L LEWIT SC33221
962 MRS C POMARICI SC34764
968 ELROY M SMITH ¤4723045
972 EMANUEL GERARD GR24484
975 H T FOGELQUIST ¤7238331
978 PAUL L MAHONEY SC39548
979 RICHARD A BURROWS 4725785
980 PAUL C MOLLOY 2 SC52688
PAUL C MOLLOY 7254805
983 DR BETTY KARRON 2 SC38187
GEORGE A KARRON SC32525
986 CECELIA MURPHY 0 SC51583
H T MURPHY SC51583
JUNE ANNE MURPHY 0 4723690
988 GASTONE BELLO 7 7237654
990 LEWIS M KROHN 7250635
994 THOMAS G PERNICE SC50454
999*PEZONES SVCE STA 7236998
*PEZONES SVCE STA 7239702
1000 LEONARD C R LANGER
5 7234977
1015 ROBERT J ABRAMSON 7253095
ROBERT J ABRAMSON 7253656
SAMUEL SCHEUER SC38773
1020 EDWIN J CURRAN 9 4723064
1023 STEPHEN H LYONS SC33085
1025 WILLIAM G STOTT SC36548
1039*JR LEAGUE SCARSDLE SC36130
EDWARD P WALSH 2 SC50175
*WAYSIDE COTTATE SC36130
1084 WALTER J HASSELMAN
5 SC34653
1109 WARREN M SQUIRES 8 SC52798
1126 MRS E M PAGANA 5 SC37670
1146 N H WEITZNER 7237017
1156AJ A LANGWORTHY 4 GR21371
1157 GERT OVERVAD 0 4720075
1158 MATTHEW L PRZYSTUP
6 SC51461
1159 GEORGE L CADY GR24736
1162 WM J LAWTHER III 7252633
1175 SAL A BIANCO JR 5 7254129
1177 NP
1181 ROBERT W MURRAY 0 4721017
1183 A HARUTUNIAN GR21427
1184 ARNOLD L BUCCI 6 7231416
1185 NP
1186 NAOMI L LIPMAN 7 7236192
1187 LLOYD BAILEY 2 GR24276
1189 HARRY H WILLIAMS SC35834
1191 HAROLD D KLIPSTEIN
2 SC33319
ROBERT A KLIPSTEIN SC32185
1197 DR D J ESCHER SC35039
DR GEORGE C ESCHER SC35039
1199 LEONARD LEVINE 2 GR21521
1201 DR ARTH P GROLLMAN SC53035
1203 MALCOLM C WEISS SC33787
1205 HOWARD L FRIED 4 7235091
HOWARD L FRIED 7235092
JOAN STOTTER FRIED 7235091
1207 PETER C LIMAN 0 7232094
1209*DR T CHERBULIEZ 7230920
DR THEO CHERBULIEZ
3 4721291
1216 EDWARD TOSTANOSKI2 SC35794
1217 ROY HUDENBURG 3 SC38919
1219 EVAN INNES 8 4723132
1221 JOSEPH A COHEN 5 4720489
SUSAN COHEN 0 4723759
1230*ZARET FOUNDTN INC GR22882
*DR MILTON M ZARET SC39129
DR MILTON M ZARET SC39150
WENDY ZARET 7 SC39150
1231 ALBERT ROSENTHAL 0 4723526
1234*ACHIEVEMNT ATTDE 4721053
RAYMOND R TROVATO SC54614
1235 J B RAIDY SC38754
1238 E G EHRLICH 8 7233087
1239 JEAN LEE -7237217
L C MARCUM ¤7237217
1241 JOSEPH WOLHANDLER SC38340
1243 BERTRAM SLANNHOFF 4725175
*SLANHOFF MFG CO GR24823
1245 MRS G KUTTNER GR24441
*KUTTNER INS 7254090
1247 CARL W GOEBEL GR24770
1248 BURTON M FENDELMAN
8 7250292
1250 EDWIN B GIVENTER GR24035
1251 ROBERT A BERRY 0 SC36442
1255 W M SCHWARTZENBERG GR22098
1258 DR EDWARD J FEELEY 7255533
DR EDWARD J FEELEY 7255532
1259 MATHILDE R KUSS 6 SC33391
NO **CITY POLICE DEPT 7232300
NO **SCRSDL SR HG PRNCP 7235100
NO **SCRSDL SR HG CSTOD 7230650
NO **SCARSDL VLG HALL 7233300
NO **SCRSDL POLICE DEPT 7232300
NO **SCRSDL RECRN CNTR 7239820
NO **SCRSDL YOUTH BOARD 7251836
120 RESIDENCE 43 BUSINESS

POST RD E 10601
WHITE PLAINS PO
*** 1- 159 T 93 $D••N 4
*** 160- END T 94 $D••N 4
1*APARTMENT ADVISORY 9462626
*ATLAS FLOORING INC RO13844
*BUILDERS INST 9462626
*FAIRFIELD STEREO 7617569
*MAX GARSEN RO13844
*HOME BLDRS ASSN 9462626
*H L HUGHES BLDR WH91320
*D M HUGHES&SONS 9491320
*INVSTMT BLDRS CNCL 9462626
*R C KLEINBERGER WH93639
*L&C DENTAL LAB WH60418

1*S H LEITMAN CPA 9488404
*C W PAUL RL EST ¤9462379
*WCHSTR STEREO TAPE 7617569
2*HOLLYWD GRDN FLWR 9496330
4*POST PIZZA SHOP 7619888
6*DISCOUNT DRIVR TRN 7616514
*R H TIMNEY AUTO DR 9484660
*R H TIMNEY AUTO DR 6323252
*R H TIMNEY AUTO DR 6313133
*R H TIMNEY AUTO DR 7232258
*R H TIMNEY DRV SCH 9484660
*R H TIMNEY DRIV SC¤6323252
*R H TIMNEY DRV SCH¤6313133
*TOWN&COUNTRY CYCLE¤7616947
7*TOWN&COUNTRY CYCLE¤9489110
11*INTRNTL MOTR SALS 9498887
*PRESTOS FLYING A 9489860
*PRESTOS SERV STA 9489860
12 WILLIAM A BOHN -4280197
HAROLD A BATES ¤4286685
JOHN A CAREY WH99604
MARY DEBUONO 8 9490645
CHARLES DESMOND ¤4286309
M DONOHUE 8 9486331
B EADIE ¤9491263
*LEINGTON TAXI ¤WH91363
ROBERT B MOORE WH68307
*RED LION RESTRNT ¤4289634
FRANK M SELINO WH91363
MRS M TAYLOR 8 WH92851
↳SAFEWAY TAXI -WH88900
14*YEAGERS CYCLE STR WH93305
16 JULIANA CANSECO 8 7610061
A LIVACCARI 0 7613158
MRS MAE ORTON 9484338
PETER SOLANA 5 9467220
18 VERNA J FULLER 9499219
RICHARD GEHRUNG 3 WH62693
GILBERT PAGE 3 RO16184
MRS ANETTE TART 9468260
20*BURKE&MCCOWEN WH92389
MRS A MCCLUSKY WH61049
*A C RENINO TLVSN WH96611
MRS RUTH VAUGHN 0 9499031
22 RICHARD BARTH WH88837
*GGS PLACE WH69894
*GGS PLACE OFC 9499136
JOHN PETERSHAGEN 5 9461921
24 F VALENTI WH87109
27*MINIT-MAN AUTO 9497072
*WHITE PLAINS AUTO 9497072
34*POST DAVIS SVC STA WH89362
41*WHITE PLAINS HOSP 9494500
*WHITE PLAINS HOSP 9494500
*WHITE PLAINS HOSP 9494500
42*S&H UNIFORM CORP 4288888
44*ABBEY RICHMOND WH97788
*ARCO MDCL SPL ¤WH97788
*MEDICAL APPLNCE WH90266
*WHITE PLAINS AMBLN 9499766
60*FIRESTONE STORES WH92346
65*WARNER WEATHER WH98167
66*CHARKOW BROS PRNTR 9496154
*THE YALE PRESS 9496154
↳STAR DINER 9469832
↳W P STAR DINER ¤9469742
67*DOLL SHOP&HOSP WH92183
*RUTH RICHARDS WH92183
69*ANTONIOS COIFFURE -9467680
71 MRS K BARTH 9468951
MARIE E BESSETTE 0 WH68355
FRANCES DAHLSTROM8 9468954
ABA DEAK 0 4282087
MRS JOSEPH A DOLAN
3 WH66821
EMANUELE M DRAGO 0 9462306
JANIA GENERAZZO 9 WH94039
MRS VIOLET GUIDDY3 WH81807
MICHAEL J LUKSE 8 4283238
MRS MARJ H LYNCH 3 WH96555
LEONARD MAENZA 3 WH92926
MRS M MAYERS 0 WH96555
BRIDGET MCCABE 9480665
ALFRED W PINCHBECK
3 WH66982
EDWIN C STEPHENS 3 WH61842
C VANVOORHIES 3 9499033
FRED WHITE 3 WH99476
72*CO HEARING AID CTR-9498975
*COUNTY OPTICAL CO -9498100
73*E C STEPHENS LNCHT 9489439
75*SAYKY JEWELERS WH94222
77*THE LUMBER YARD WH80388
79*SMITHS SHELL SERV WH89046
82*VEXLERS PHARMCY WH86464
84*MILLERS CLNRS&DYER WH98797
87*H LAU 9492495
88*US AIR FRC RECRTNG WH61146
*US AIR FRC RECRTNG 7614250
*US ARMY RECRUITING 9490499
*US ARMY WAC CNSLR 9497036
*US MARINE RECRUITG 9464790
*US SELCTV SVC LOCL 7614250
89*G THORELL FURIER WH82515
90*POST RADIO&TV SVCE WH80441
*WCHSTR TV WH PLNS WH95044
91*CENTRAL OFC EQUIPT 9484419
92*LILLO LNCH&STATNRY 9489405
93*PEAR TR CHLD APPRL RO10607
*PEARTREE APPAREL RO10607
94*CALLAHANS WINE&LIQ WH91444
95*PROMOTIONL MAILING 7612610
*M A WILTON INS 7612610
96*THE RUG MART WH90100
97*ANTHONYS CSTM TLR 9481138
98*SHAMROCK CAFE 9489831
99*M DOHERTY GROCRS WH88976
*ROYAL SCARLET STOR WH88976
*ROYAL SCARLET STR WH61820
100*GRAND-POST MKT WH97746
101*IBM CORP 9491900
102*MONTGOMERY WARD RO13000
*THOMSONS ART STORE 9494885
*WESTCHESTR HOBBIES WH97943
104*SUBURBAN FLR CVRNG 9491140
*SUBRBN RESLNT FLRS 9491140
106*EVERETT STUDIOS 7614764
*E MONTAGUE 7614764
108*OFFICE HELP TEMPR 9461690
109*HENRYS FUR STUDIO WH97525
↳LEO FELDMAN UPHLS 9492962
↳LEO UPHLSTRY 9492962
110*WALDORF BARBR SHOP 7619600
111*CAPRICE BTY SALON WH68113
*PROPENSITY GIFT SH 7613420
112*IBM CORP 9491900
*I SILVERMAN RL EST 4280633
113*CNSLG CTR BTR HRNG 9491243
*SONOTONE CTR HRNG 9491243
*SONOTONE WHIT PLNS 9491243
115*CRAIG PHOTOGRPH 9492321
*CREST PHOTOGRPHRS WH84744
117*CLARES BEAUTY BRQU 9466860
120*FOURNIER IDS APPRL WH96904
*VOGUE DECORATORS 9495277

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# S LEXINGTON AVE 1972

E'S

□ = New Listing to the Directory — = New Listing to that Street TZ = Trading Zone

7, 8, 9, etc = Year First Listed 1967, 1968, 1969 $A, $B, etc. = Census Tract Wealth Rating L10 = Map Location

LEXINGTON AVE N 10601

WHITE PLAINS PO
1- 29 T 93 $D..N 4
30- END T 90 $D..M 4
75 MAIN ..
HAMILTON AV ..
50 WATER ..
10 MOTT ..
55 *DRUG HELP LINE -4286678
*WHITE PLN YTH SVCS 4287714
*YWCA -9481549
101 *J&R PRODUCE INC 9498220
*SMITHS DAIRY INC 9491008
106 P ARRINGTON 7617612
132 JAMES JAMISON 8 9490427
145 *WHITE PLN COMM ACT-4287030
147 *FRIENDSHIP HOUSE ¤9491121
153 *ST JOHN CHRCH GOD RO19573
164 NP
171 C H ALEXANDER 9 9482939
172 WALTER MYERS 0 7614663
175 NP
180 NP
183 NP
188 NP
189 NP
RIDGE ..
NO #*A PREISER TRUKG WH95546
NO #*WHITE PLN WRHSE 9494555
10 RESIDENCE 10 BUSINESS

LEXINGTON AVE S

WHITE PLAINS PO
1-223 ODD 10601
2-224 EVEN 10606
1- 11 T 93 $D..N 4
12- 365 T 92 $D..N 4
366- END T 96 $A..N 4
MAIN ..
15 *COMMERCL SPRY PNT 9469390
18 NP
22 NP
24 ARTHUR L CAMPBELL2 RO15217
27 NP
28 *KAY INTERIORS WH94990
33 MRS JAMES WHITTED 9485717
34 NP
38 MRS EVA NEWMAN WH64195
42 NP
48 NP
52 NP
54 NP
35 MARTINE ..
64 NP
69 NP
71 NP
73 NP
92 *OUR LADY MT CARMEL 9485909
95 NP
100 NP
101 *JACOBS&ROBINOWITZ 9498220
103 NP
58 FISHER AV ..
124 *CITIES SERV OIL CO WH91648
*GEIS SVCE STA WH91648
126 *EFFIEIENCY PRNTNG WH98611
*M P FRANZESE PRNTR WH98611
130 *REV C EDGAR JORDAN RO13605
*TRNTY MTHDST CHR 9489833
*TRINTY MTHDST CHR RO13605
134 *SHOLZ BUICK INC 9496260
*SHOLZ BUICK INC 9494638
*WCHSTR BUSINSS CRP 9494300
135 *WINBROOK APTS
MRS FANNIE ADAMS 6 9491939
JOHN C AVEIRLS 4 RO18631
LILLIE B BEARDEN 9484542
C BLAKEY 5 9487867
MRS MARY BOWERS 5 9463336
LEOPOLD BRAY 6 9486618
MRS LILLIAN BROWN5 WH66739
SAMUEL BRYANT 9496811
ROBERT BURWELL 8 9465774
MRS D CALLAHAN 4 9465623
VINCENT CIOCE WH96515
MELBA C CONNOR RO10251
ALINE DANIELS 7 9469097
QUEEN DAVIS -7611714
INDIANA DEAN RO14473
MRS ENA DOYEN 9481946
DAVID FOSTER WH92417
WILLIAM GADSDEN 7 9498845
MRS ELDDEE GARY WH68793
MRS LUZ GONZALEZ 0 WH69376
ANNIE GREENHILL 5 9496838
MRS ELSIE HARRY 7615861
MRS GLADYS HEATH WH93127
MRS ANNA HENSON 4 WH66136
MISS ADA HICKS 9482409
AUSTIN JAMES 7610527
M JOHNSON 7 4282641
FREDRICK LOWDEN 5 7613612
NANNIE R MONK 9497682
MRS REBECCA MOODY WH94172
MARY L MORTON 0 4286474
GENEVA NIXON 5 7618232
EDGAR OLIVER ¤9484803
MARIE PARKS 3 RO14247
DEBORAH PATTON -9499403
MRS L C ROBINSON RO10194
MRS MINNIE ROPER 8 9494148
ANNIE ROSS 7 9467815
MRS L C SAUNDERS 7613187
SARA SHEPHERD 0 9486794
MRS E SHEPPARD 9486219
MRS INEZ E SMALLS6 7615356
MRS BESSIE SMITH 9463181
WILLIAM P SMITH 9463181
WILLIAM TAYLOR WH66705
WM L THOMAS 0 9482210
MILDRED VILLINES 6 7615879
R WHITING 0 4283707
DOUGLAS WILLIAMS WH98559
MRS J WILLIAMS ¤9485312
ANNIEBELL WILSON -4280818
I WISE 0 4285591
MRS ROSA LEE YOUNG 9496387
146 JULIUS L OBRYANT WH96589
156 MRS BESSIE BLUNT 0 9464821
*LEOLAS BEAUTY SLN 9489675
MRS NANCY RIVERS 0 9481296
158 EDWARD D VETRANO 0 9481576
159 *WINBROOK APTS
MRS ROSE M ADAMS 6 9486929
159 WALLY ADAMS 0 4282255
RICHARD ALLEN 7615969
MRS ROSE ALLEN 0 7612823
GUY ALSTON 0 9491061
MRS D ANDREWS RO11577
M ANDREWS 6 9490779
JOHN BELMONT RO13692
MRS A BROWN WH61511
MRS EVA R BUTLER 9497993
CORNELIUS CHESSON 9482976
ROBERTA CLARK 9466383
SAMUEL CLARK 7613469
MRS ROSE COLLINS WH66950
JOHN CONNOLLY 8 9494593
MRS LUCILLE COOLEY
0 9490337
JAMES COUNTS 4 9488827
LAFAYETTE H DAWSON
0 7618714
MRS M L DONNELLY WH60729
MRS BARBARA EPPS WH63923
GRACE C HARRIS -WH92742
JOHN L HARRIS WH92742
HUDSON HARVEY WH91595
MRS R B HIGGS WH67145
MRS ISABELL HOWELL WH92379
MRS MARG HUDSON 5 9462045
MRS MARTHA HULL 6 4287565
ROBERT IRBY JR WH95954
JACQUES JACOBS WH98835
EDWARD JOHNSON 6 9482953
ROSETTA JOHNSON 0 7618676
MRS G KELLEY 9497285
HARDIN KELLEY WH82047
MRS WILLIE LEAK 9496780
ALMEDA LINTON 7 9481355
H LIVINGSTON JR 9487304
MRS MARIA MACK 6 9469386
MRS MARY MACK 0 4286321
HERMIONE MARLIN ¤9481856
HERMIONE MARTIN ¤9481856
MRS W M MCLAUGHLIN 9461988
DOROTHY MITCHELL WH66406
MRS M MITCHELL 9466406
BRODIE MORGAN 3 WH81346
MRS EDITH MORGAN WH81346
WILLIAM MORSE 7 7612369
MAMIE MORTON 6 4281497
GEORGE W OVERBY 4 RO19181
MRS W M OVERBY RO19181
MRS ANNA PERSON 9 7616541
MRS SLONIA PORTEE5 9497183
AZALEE POWELL WH85943
BILL RAGIN JR 6 4282425
MRS K REKSTEN WH94705
H ROBINSON 5 4280535
MRS ROSE ROBINSON -9496990
SHARON ROOKE 0 7619077
MARY H RUFFIN WH92116
ADDIE B SCHENCK WH67593
MRS ETHEL SMITH 9484560
MRS KATIE SMITH 9495863
MARY A STREET 9498783
CHARLES THOMAS 8 9488869
MRS JOSEPH TOWNES3 WH94154
MRS ALEASE WALLER8 4283780
WILLIE MAE WALLER RO16304
TOMMIE WARNER 0 WH87180
ROBERT L WIGGINS 0 9460080
MRS JUDY WILSON ¤9499535
H WISE 0 9486459
O WRIGHT 7611358
168 *SWANK DRIVE-IN SVC 9467423
1 DENNISON ..
172 HECTOR GARCED 7617223
176 WALTER LESTER SR RO13174
*LEXINGTN VARTY SHP 7619632
177 *HERBS LUNCHNT&STAT WH89871
179 *RED ROSE BTY SLN 9489579
180 *SOUTH SIDE LIQUOR WH97841
182 *COX&PHILLIPS BARBR WH89751
*SILVERMANS CLNRS 9467787
184 *LEXINGTON MOTORS WH82615
186 *HOMEMASTR CONTRCTG WH61046
188 ANTHONY BAMBARA WH67592
*COLLINS RESTRNT 9489709
189 NP
194 HERBERT F FOSHAY 0 7614149
*SOUTH SIDE MEAT MK WH95121
E NY POST RD ..
W NY POST RD ..
201 *DEMAR INC 9484837
*UNITED SHOE REPAIR ¤9491879
203 CANUTE COHEN 0 4283812
WILLIE MAE PORCH ¤9499662
P RICHARDS ¤4285364
ANNIE B WOODBURY 0 7610155
207 DOMENICK DAMBROSIO ¤4287264
ORAZIO OLIVA 9 9492681
211 JAMES B FAULKNER 9 9464069
D R SNIFFEN 0 7617468
217 NP
220 ELOISE AUSTIN -9491967
MAPLE AV ..
10606
235 *CAMBRIDGE ARMS APT
MARGARET ALEXANDER-9467993
MRS MARIE AMOS -9484638
MRS G ANDERSON 9496833
LILITE V ANDRAN 0 4286590
JOHN ARAGAY -4287125
JOSE ARIAS RO10397
B BOLDEN ¤9484010
MRS LULA BRAY -9485940
B L BROWN -9487587
MRS LEOLA BURKS ¤9461965
CARMINE CAPPARELLI ¤7610165
ANNA M CERBINI -7616297
DORIS COFIELD -9481838
ISAAC H COOK -9468968
MRS SYLVIA CRUMP -9496934
ALPHA EDMONDS ¤7618933
*FHA GRANTHOUSE 9469560
HANIE FERRELL -9463403
D FOOTE ¤4284834
MIGUELINA GARCIA -9461276
NILDO GARCIA -4288155
MRS E M GOODWIN -7614656
DR WM L GRIFFIN -9497376
VIRGINIA GRIFFITH -9485391
ERASMO GUASTELLI 9487353
CARLOS GUERRA -4287096
MRS IRENE HADLEY -9463812
MRS LILLY F HALSEY-9497709
FANNIE HANDELMAN ¤4284139
MRS MABEL HARVEY -9495532
RAYMOND HAYNES -4287267
FRED A HIEGL -WH84981
SHEARIN O HIGGS ¤4285693
THOMAS HIGGS -7610227
C S HIGHTOWER -9467221
MRS GERT HOFFMANN -9498768
MRS THEOLA HOKE 9464372
E HOLSTIEN -7612576

OR PHOTOCOPIED, IN ANY MANNER WHATSOEVER EXCEPT AS AUTHORIZED IN WRITING BY THE PUBLISHER.

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

# S LEXINGTON AVE 1972

LEXINGTON AV S 1972 WESTC

| | | |
|---|---|---|
| | ..... | 10606 |
| 235 | BEVERLY HOPE | ¤9486304 |
| | AARON HOPKINS | ¤4280430 |
| | MRS M HUDSON | -7615128 |
| | DENNIS HURLIE | -9482238 |
| | WILLIAM JACKSON | -9483114 |
| | C JAMISON | -9484181 |
| | R M JAMISON | ¤9491057 |
| | DR RICHARD JASPER | -7612110 |
| | LUDIE J JOHNSON | -4282185 |
| | PHYLLIS JOHNSON | -4282943 |
| | ROWENA KELLY | -7610924 |
| | SARAH KENNEDY | -9495067 |
| | DR M A KORNFIELD | -9499792 |
| | JESSE LEATH | -9490375 |
| | MRS R LIVINGSTON | 9486837 |
| | RAUL LONGO | -4280291 |
| | C M MARTIN | ¤4287728 |
| | EDNA MASSEY | -9464541 |
| | ETHEL MATTIS | ¤9486778 |
| | SOPHIE MERRITT | -9498851 |
| | DR W A MILES | ¤4285770 |
| | ARTHUR MITTS | -9484108 |
| | ROLAND T MORGAN | -7614426 |
| | MRS S E MOARRIS | 9469433 |
| | MRS A MORRISON | ¤7619224 |
| | M MORROW | -9463983 |
| | MRS MAMIE OLIVER | -9484572 |
| | STEVE ORCE JR | -9499270 |
| | MRS EFFIE P OWENS | -9485358 |
| | MRS ANNA PEEKS | ¤9469222 |
| | MARIA PEREA | -4285392 |
| | LOUIS PRYOR | ¤9493077 |
| | CATHERINE RANDOLPH | -7610191 |
| | MARY HELEN REED | -4283876 |
| | GLADSTONE REID | ¤9469472 |
| | WALDO REUR | ¤9485279 |
| | LORENZO RICHARDSON | -9465987 |
| | MRS B ROBINSON | -WH66631 |
| | DR JEROME ROTSTEIN | -4286718 |
| | JAMES E RUDD | ¤7611220 |
| | VONDELL RUSSELL | -9486289 |
| | ALBERT SALLEY | -9462677 |
| | MRS M B SAMPLE | -9492711 |
| | M SHAPIRO | 0 9467571 |
| | KATHY SMITH | ¤9499589 |
| | L F SMITH | ¤4283777 |
| | DAVID L STOKES | ¤7616375 |
| | PAUL SYMONS | -7617083 |
| | ANDREW G TAYLOR | ¤7611316 |
| | GEORGE TILLY | -WH82955 |
| | EDWARD L TUCKER | -9460594 |
| | JUNIUS J TYLER | -9484678 |
| | S W TYLER | ¤7617475 |
| | MRS MARGT VAMPLE | ¤9484412 |
| | ANA B VARGAS | -9462325 |
| | MRS L C VILLINES | 9 9485324 |
| | THOMAS VILTZ | ¤9499385 |
| | IDA WASHINGTON | -4284940 |
| | JAMES WHITING SR | -7610991 |
| | LARRY J WHITTLE | -9490415 |
| | MRS EVA WILLIAMS | -9461478 |
| | HENRY WILLIAMS | -9483670 |
| | JACK WOLFE | -9498046 |
| | ANN WOOD | -9467026 |
| | ROBERT WOODSON | ¤9498335 |
| | CURTIS WRIGHT | -9468578 |
| | E ZACCONI | -9498961 |
| | JESUS ZAMORA | 7 9480663 |
| | MRS LOTTIE ZEIGLER | -9485332 |
| 236 | ROCCO ARENA | 0 4284008 |
| | JOHN UDICE | WH93817 |
| 239 | NP | |
| 240 | JOS MASTROMATTEO | 9488267 |
| | JAMES J MCGINNITY | 0 4285889 |
| 246 | FRANK J BEFERE JR | ¤9497595 |
| | T KARABINAS | ¤9467499 |
| | CAMILLO ZICCA | 9 4284583 |
| 248 | J BARTH | ¤4286973 |
| | M CANTLIN | 6 9466639 |
| | M CANTLIN | 6 9466244 |
| | WILLIAM T CANTLIN | ¤9466244 |
| | PAUL K PAHL | 9497908 |
| | JOHN C POLLACK | 0 7615652 |
| .. | 15 CAMBRIDGE AV | .. |
| 253 | JOSEPH BALCO | 4 WH95464 |
| | JOHN J DALY | 9480741 |
| | JOHN FLOOD | ¤9464182 |
| | M E FOLDY | 8 4284127 |
| | ALLEN J GOLDMAN | ¤4286362 |
| | ROBERT M GOLDMAN | ¤9465957 |
| | E R GOLLNER | WH67541 |
| | MICHAEL F HENRY | 9460459 |
| | VICTOR HRITZ JR | ¤9468738 |
| | MRS M JACKSON | 9467356 |
| | MATTHEW KIERNAN | 0 9487613 |
| | M MACKAY | 9 9460321 |
| | ATHENA MOSHER | 9481402 |
| | D OELKERS | WH95483 |
| | DAVID POWELL | 0 4287870 |
| | GRACE SAGE | WH97102 |
| | MRS F SEDORE | WH94581 |
| | ROBERT J SMITH | 8 9490756 |
| 255 | MRS ELLA E BOYCE | WH64797 |
| | DIANA KELLER | 6 9484305 |
| | FRANK SPADACCIA | WH83743 |
| | MRS E A SULLIVAN | 9498526 |
| 256 | JOHN LEMMO | 8 7611398 |
| | JOSE LOPEZ | -7613729 |
| | ANGELO PALMIOTTO | 9 9496423 |
| | FELIPE PAVIA | -9485782 |
| 260 | ANGELO MINAFRA | -9480368 |
| 264 | MARTHA GRANEY | 0 9468591 |
| | VAL HUFNAGEL | WH80509 |
| | MRS LOTTIE HULBERT | WH98060 |
| | F RICCI | WH87531 |
| 266 | A E BLOES | 9466574 |
| | R A DOUGHERTY | WH61564 |
| 269 | JOSEPH MURRAY | WH65070 |
| 271 | W FLETCHER HICKS | WH96879 |
| 272 | AMANDA SEE | 9481010 |
| 275 | JOHN GRUNENTHAL | WH63625 |
| 277 | GLADYS A MCCORMICK | 9490351 |

| Target Street | Cross Street | Source |
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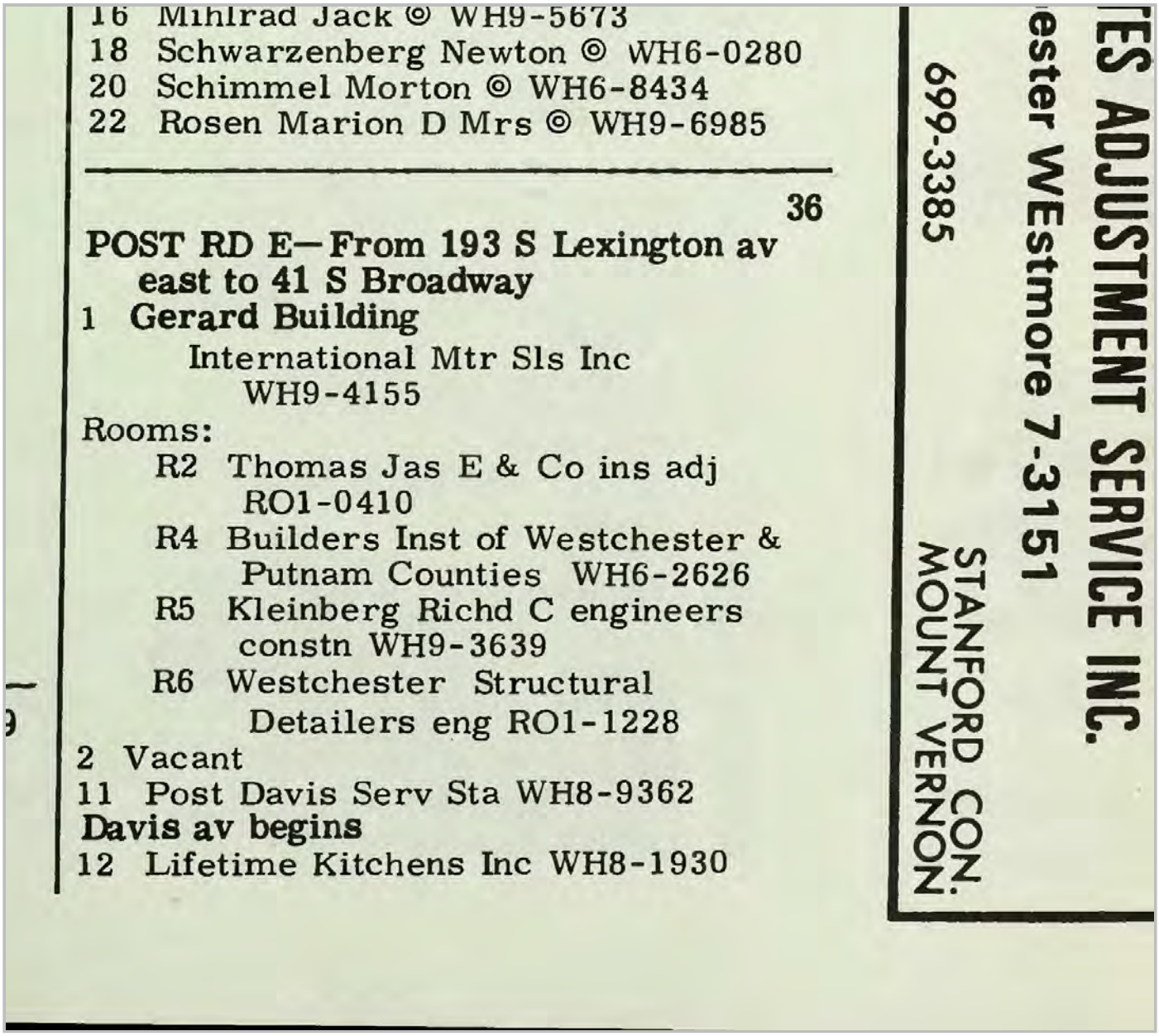
| - | ✓ | Polk's City Directory |

## E POST RD 1965



16 Mihlrad Jack © WH9-5673
18 Schwarzenberg Newton © WH6-0280
20 Schimmel Morton © WH6-8434
22 Rosen Marion D Mrs © WH9-6985

36

**POST RD E—From 193 S Lexington av east to 41 S Broadway**

1 **Gerard Building**
International Mtr Sls Inc
WH9-4155
Rooms:
R2 Thomas Jas E & Co ins adj RO1-0410
R4 Builders Inst of Westchester & Putnam Counties WH6-2626
R5 Kleinberg Richd C engineers constn WH9-3639
R6 Westchester Structural Detailers eng RO1-1228
2 Vacant
11 Post Davis Serv Sta WH8-9362
**Davis av begins**
12 Lifetime Kitchens Inc WH8-1930

TES ADJUSTMENT SERVICE INC.
ester WEstmore 7-3151
699-3385
STANFORD CON.
MOUNT VERNON

| Target Street | Cross Street | Source |
|---|---|---|
| - | ✓ | Polk's City Directory |

# E POST RD 1965



ELINSON'S Lake Street Pharmacy
"The Family Drug Store"
PRESCRIPTION SERVICE
Patronized for Over 35 Years
Tel. WHite Plains 9-4755
52 LAKE STREET WHITE PLAINS N. Y.

Consult the CLASSIFIED LISTS of the DIRECTORY
If You Would Find What You Wish to Buy

POST RD E—Contd
12—Contd
Westinghouse Laundromat WH8-9738
Riordan Patk J
**Apartments:**
1A Hughes Olive E Mrs
1B Carey John A WH9-9604
1C Barth Felix E WH6-7093
1D Koehnken Meta Mrs WH8-1331
2A Harte Frank A WH8-3227
2C Grace Jean E Mrs WH9-0915
2D Muccini Bertha Mrs WH8-4657
3A Donahue Edw J WH9-4332
3B Moore Robt B WH6-8307
3C Stover Julia G Mrs WH8-3681
3D Grace John R WH9-3705
14 Yeager's Cycle Store WH9-3305
Livaccari Russell F RO1-3158
Gilleo Kenneth E jr RO1-6192
Rasile John WH6-6749
18 Stephens Edw WH9-6526
McClusky Nora Mrs
Bell Thos RO1-2063
Millman Roland E
Arone Cath Mrs
Gehrung Richd R WH6-2693
20 Burke & McCowen hdw WH9-2389
Renino Anthony C telev repr WH9-6611
22 Reno-Bar Restr WH6-9894
24 Wesco Auto Seat Covers WH8-0233
Callahan Harriet Mrs
Valenti Elisa Mrs WH8-7109
Barth Richd WH8-8837
26 Vacant
**Brookfield ends**
27 Minit Man
White Plains Auto Lndry WH9-7072
31 White Plains Hosp Garage
34 Landgrebe Serv Sta WH8-7034
41 White Plains Hosp WH9-4500
42 Plaidland Redemption Store RO1-2425
44 Abbey-Richmond Pharm Inc WH9-0840
Abbey-Richmond Inc ambulance serv WH9-0840
**Winchester ends**
60 Firestone Stores tire reprs and hsehold furngs WH9-2346
Firestone Tire & Rubber Co WH9-2346
63 DeMeo Victor tailor WH6-0768
66 Yale Press The WH9-6154
L & C Dental Laby denture fabrcations WH6-0418
66½ Post Diner
67 Doll Shop & Doll Hospital WH9-2183
68 **Post Building**
69 John Hairdresser beauty shop WH9-3690
71 **Post View Apartments**
Apartments:
2A Sullivan Anna V WH8-3302
2B Keefe Albert S WH8-1285
2C Pinchbeck Alf W WH6-6982
2D Dolan Sophie A Mrs WH6-6821
2E Vacant
2F Grossman Wm WH6-6193
2G Vanvoorhies Catherine Mrs WH9-9033
3A McCabe Bridget A Mrs
3B Vacant
3C Vacant
3D Stephens Edwin C WH8-9439
3E Generazzo Chas F WH9-4039
3F Maenza Leonard M WH9-2926
3G Bessette Marie E WH6-8355
4A Reeh Edw R WH8-0977
4B Bocher Fred WH9-7539
4C White Gale Mrs WH9-9476
4D Guiddy Violet Mrs WH8-1807
4E Lynch Marjorie H WH9-6555
4F Barrett Wm A
4G Vacant
72 County Optical Co WH9-8100
Goldstein S I podiatrist
Heitzner L dentist
Sobel H dentist RO1-5495
73 Stephens Edwin C restr WH9-9439
74 Sherwin-Williams Co paints and wallpaper WH9-3516
**Longview av begins**
**Grove ends**
75 Sayky Jewelers WH9-4222
77 Glauber lamps and shades WH8-0388

20

**Longview av begins**
**Grove ends**
79 Smith's Shell Serv gas sta WH8-9046
82 Vexler's Pharmacy Inc WH8-6464
84 Miller's Cleaners & Dyers WH9-8797
86 Vacant
87 Wing Harry Lndry
89 Promotional Mailing Serv RO1-2610
90 Post Radio & T V Serv WH8-0441
Westchester T V of WP WH9-5044
91 Ahrens Upholstery Shop WH8-5991
92 Lillo Lunch & Stationery WH8-9405
93 Pear Tree Inc children's clo RO1-0607
94 Callahans Wines & Liquors WH9-1444
95 Vacant
96 Rug Mart The WH9-0100
97 Vacant
98 Shamrock Cafe tavern WH8-9831
99 Royal Scarlet Stores gro WH8-8976
**Cromwell pl begins**
100 Grand-Post Mkt WH9-7746
101 IBM
State Mutual Life Assurance Co of Am WH9-0034
**Grand ends**
102 Westchester Hobbies WH9-7943
Montgomery Ward & Co (br) RO1-3000
**Grand ends**
104 Suburban Resilent Floors Inc WH9-1140
106 Everett Montague Photographer RO1-4764
108 Miller Catherine religious articles WH6-0351
109 Henry's Fur Studio WH9-7525
Thorell Gustav WH8-2515
109½ Vacant
110 Waldorf Barber shop WH9-7719
111 Scandinavia House imported gifts WH9-9774
111b Chez Brion Hair Designs beauty shop WH6-8113
112 IBM Corp Divisional Hq
113 Leli's lamps and shades WH9-6660
115 Crest Photographers WH8-4744
**Chester av begins**
117 Groff's gifts WH9-3405
120 Vogue Decorators Inc int decorators WH9-5277
Fournier women's dresses WH9-6904
122 Zee Vacuum Stores Inc vacuum clns WH9-6663
122 Allison-Craig WH8-6556
123 Roger Smith Hotel WH8-1000
Club House The restr
124 Pottery 'n Things gift shop WH9-7117
126 Parker's Book Shop WH9-0723
Fashion Floors WH9-4922
128 Hollywood Flower Shop WH9-6330
**Court ends**
129 Roger Smith Hotel Barber Shop WH9-1000
130 County Paint & Wall Paper Sup Co WH9-7188

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Polk's City Directory |

# S LEXINGTON AVE 1965

Fair Mary C Mrs WH8-0426
45 Vacant
47 Bill's Restaurant WH6-9856
48 **Ruth Apartments WH8-6041**
1A Jotso Frank J WH8-8017
1B McKenna Maurice P RO1-0414
2A Martinez Frank
2B Piersall Nellie B Mrs WH6-0727
2C Selino Frank WH9-8731
2D Reaney Michl WH8-6595
2E Cabrera Jos WH6-5864
3A Delfico Chas WH6-3628
3B Ardibani Silvio WH6-9230
3C Rozzen Tessie Mrs
Eastman Donald WH8-3726
3D Jotso Vito RO1-9635
3E Rozzen Tessie Mrs
4A Carollo Ronald WH8-2315
4B Pomykacz Fredk WH9-5077
4C Obertello Emilio
4D Kelly Francis A WH9-2587
4E Saiz Louis WH9-0183
50 NY Italian & American Gro WH9-9780
51 Vacant
**Martine av crosses**

22

65 Marazio Florist WH9-3942
67 Vacant
69 Tech Optics Co opticians whol WH6-7574
L&M Optical Co mfrs WH9-7574
70 Moore Theo furn rms WH9-9559
71 Weiner Glass Co WH9-1386
Apartments:
2A Mazzarella Evelyn M WH9-2178
2B Marra Mary Mrs WH8-5816
2C Derenzis Frank A WH6-4227
2D Karabinos Geo C WH9-0680
3A Grimley Margt Mrs WH6-8370
3B DelPrete Danl J WH8-3830
3C Lee Thos A WH9-8560
3D Muir Anne M
73 Schenke Martin Inc awnings WH9-3713
Fortuna Frank
76 Budget Rent-A-Car of White Plains RO1-7575
85 Denzer A R Co Inc adv WH6-2636
91 Lazaro Mary Mrs © furnished rms
92 Church of Our Lady of Mt Carmel (Italian) WH8-5909
Stigmatine Fathers WH8-5909
Mt Carmel Hall
Russo Carmen T Rev
95 Russell's Cleaners & Dyers WH8-1142
Cocciardi John © RO1-0516
99 Vacant
100 Shefzon Meat Mkt WH9-0952
Tascio Peter
Bilgre Hyman WH8-4058
Spanish American Gro RO1-9616
Czarnopol Saml WH6-5908

LO AGENCY
BONDS
TEL. WHite Plains 8-2422

BUSCH REALTY CO.
IS LOOKING FOR LISTINGS
SALES — MORTGAGES
700 N. Broadway, White Plains, N. Y. Tel. ROckwell 1-5888

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Polk's City Directory |

# S LEXINGTON AVE 1965

JAMES N. GARNER
REAL ESTATE
Insurance
10
W. Post Road
Tel.
ROckwell 1-3660
White Plains, N.Y.

FITZPATRICK
PONTIAC
Inc.
Sales & Service For Pontiac
Tel.
WHite Plains
6-3200
62
Westchester Ave.
White Plain, N. Y.



LEXINGTON AV S—Contd

103 Santoro Mary Mrs WH8-1430
Cassia Gennaro WH8-5026
Leone Vito ® WH9-1862
rear Campanas Theo
Leone Vito WH9-1862 ®
107 Lexington Hotel The RO1-1843
Scott Ofc & Hse Cln RO1-1843
Bryan Jas
115 Reid Mollie Mrs ® furnished rooms WH9-6833
Hicks Marie WH8-8638
116 Cordelli Domenic WH6-5748
117 Hunter Manuel D ® WH6-4186
118 Vacant
**Fisher av crosses**
124 Geis Serv Sta WH9-1648
126 Efficiency Printing Co WH9-8611
130 Trinity Methodist Church WH8-5838
134 Sholz-Buick Inc auto reprs WH9-4300
135 **Winbrook Apartments**
1A Hartung Hilda Mrs
1B D'Uva Angelo L WH8-6852
1C Loney Benj WH9-1142
1D Vacant
1E Bray Leopold WH6-8618
1F Bannister Hezekiah RO1-0178
1G Doyen Ena P Mrs WH9-1946
1H Garrison Jas
1J Vandereedt Frank L
1K Vallas Wm WH6-4234
2A Young Rosa Lee WH9-6387
2B Vacant
2C Cole Earl S WH6-8991
2D Glynn Budget Mrs WH6-7921
2E Sheppard Esther E Mrs WH8-6219
2F Holmes Tyrone WH9-4773
2G Dean Indiana Mrs RO1-4473
2H Rhodes Curtis L
2J Slade Lindberg
2K Arrigo Alvera Mrs RO1-5267
3A Gary Robt C WH6-8793
3B Pope John
3C Kenion Raymond RO1-1211
3D Heath Jas WH9-3127
3E Hadley Leroy WH6-3812
3F Robinson Gene H WH8-8410
3G Jackson Beverly Mrs
3H Nesmith Norman WH8-0799
3J Hightower Eliz WH9-7936
3K Brown Lillian Mrs WH6-6739
4A Taylor Wm WH6-6705
4B Williamson Nathl WH9-3476
4C Roper Wilber H WH9-3569
4D Williams Douglas E WH9-8559
4E Brown Norman A WH6-8321
4F Jenkins Theresa Mrs
4G Aveirls John C RO1-8631
4H Hardy Will WH8-4182
4J Rouse Wm H RO1-4862
4K Wise Illnor S RO1-4358
5A Cook Isaac H WH6-8968
5B Kelley Kath R WH8-8666
5C Rogers Lewis RO1-0308
5D Bearden Isaac J WH8-4542
5E Thomas Wm L WH6-9462
5F Mebane Henry
5G Vacant
5H Smith Elsie Mrs WH9-9316
5J Wright Richd A WH9-0235
5K Connor Melba C RO1-0251
6A Alston Jos M WH6-1252
6B Threat Gloria Mrs RO1-3187
6C Zacconi Ermete WH9-8961
6D Boyd Percel RO1-5999
6E Rhodes Curtis L
6F Glover Wallace WH6-0792
6G Smith Russell J RO1-0127
6H Eldridge Annie B Mrs
6J Monk Raymond WH9-7682
6K Nixon Aaron E RO1-8232
7A Gonzalez Issac
7B Cioce Vincent WH9-6515
7C Foster David WH9-2417
7D Parks Marie Mrs RO1-4247
7E James Austin RO1-0527
7F Ciotola Albina Mrs WH6-0037
7G Moody Ellen R Mrs WH9-4172
7H Livingston Rose Z Mrs WH8-6837
7J Rouse Geo WH6-9138
7K Scott Sinclair Mrs WH9-7753
8A Vinson Rudolph WH9-9778
8B Wiggins Robt WH6-0080
8C Bryant Saml C WH9-6811
8D Salley Albert WH6-2677
8E Ruff Claude E WH8-6766
8F Amaker Paul F WH9-3209
8G Robinson Lillian Mrs
8H Harry Eugene jr WH6-2478
8J Jones Willie jr RO1-0689
8K Montague Yvonne Mrs WH6-3351
9A Slater Louis E WH6-3763
9B Warren Brent
9C Hipp Chas WH8-0989
9D Vacant
9E Potillo Edgar D WH8-1031
9F Tillman Emma Mrs WH9-8260
9G Vacant
9H Vacant
9J Morton Thos WH9-7073
9K Henson Anna Mrs WH6-6136
146 O'Bryant Julius L WH9-6589
MacMillian Richd
152 Seward Ruth M Mrs
Rutherford Dorothy WH6-6621
Carter Curtiss S Mrs ®
156 Rivers Chas WH8-1296
Durant David R WH9-5088
158 Vetrano Edw D ® WH8-1576
159 **Winbrook Apartments**
1A Stagg Zachary T
1B Thomas Chas WH8-8869
1C Livingston Haskel jr WH8-7304
1D Peterson LeRoy E WH8-3230
1E Bennett Benj
1F Hines Thomas RO1-0171
1G Moore Otis WH8-1351
1H Vallone Jos V WH6-6475
1J Coleman Moses
1K Belmont John P RO1-3692
2A Smith Katie Mrs WH9-6137
2B Donnelly Mary L WH6-0729
2C Merricks Nathl WH6-9393
2D Overby Geo RO1-9181
2E Hull Jake WH6-2873
2F Johnson Edw jr WH6-9015
2G Warner Thos WH8-7180
2H Harvey Hudson WH9-1595
2J Harvey Mabel Mrs WH9-5532
2K Vacant
3A Robinson Harrison
3B Andrews Mosella Mrs
3C Habersham Robt WH6-2055
3D Wilson Phinetha Mrs WH8-5624
3E Vacant
3F Reksten Kathleen Mrs WH9-4705
3G Brown Dorothy Mrs RO1-1577
3H Allen Alma Mrs RO1-5969
3J Knuckles Jos J RO1-0062
4A Vacant
4B Butler Eva R Mrs RO1-2196
4C Pine Frank D WH8-5063
4D Leak Elma Mrs WH9-6780
4E Cooney Jas J WH8-3427
4F Kelley Chas
4G Williams Wm jr WH6-2392
4H Andrews Minnie Mrs WH9-7862
4J Kelley Hardin W WH8-2047
4K Epps Barbara K Mrs WH6-3923
5A Martin Earl E WH6-0058
5B Lee Gary WH9-9064
5C McLaughlin Jos L RO1-0479
5D Ruffin Thos WH9-2116
5E Robinson Henry WH6-8767
5F Vandereedt Mary A Mrs
5G Morgan Brodie WH8-1346
5H Powell David WH8-5943
5J Bryant Decarris WH6-2197
5K Collins Horace WH6-6950

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Polk's City Directory |

# S LEXINGTON AVE 1965

MEMBER FEDERAL DEPOSIT INSURANCE CORPORATION
NATIONAL NBW BANK of WESTCHESTER
31, 501 and 1214 Mamaroneck Ave.
328 Central Ave.
130 Westchester Ave.
White Plains, N.Y.



LEXINGTON AV S—Contd
Winbrook Apartments—Contd

6B Vacant
6C Lawrence Joshua
6D Wright Richd
6E Johnson John E WH9-6695
6F Mitchell Chas L RO1-2461
6G Wyatt John M WH9-9701
6H Habershan Edw RO1-4181
6J Vacant
6K Schenck Addie Mrs WH6-7593
7A Clark Ronald
7B Bowens Barbara J Mrs WH8-8685
7C Connolly John
7D Brown Annabelle Mrs WH6-1511
7E Portee Robt C
7F Townes Jos WH9-4154
7G Wright Edw H RO1-1358
7H Anderson Carl
7J Vacant
7K Smith Marshall WH8-4560
8A Belmont John P RO1-3692
8B Ephraim Albert
8C Rooke Wilbert L RO1-3039
8D Street Mary A WH9-8783
8E Higgs Rebecca Mrs WH6-7145
8F Jacobs Jacques WH9-8835
8G Hickman Olden C WH6-8967
8H Cobb Will
8J Irby Robt L WH9-5954
8K Massaro Marie Mrs WH8-0946
9A Hamilton Edith Mrs WH8-5616
9B Waller Alease Mrs RO1-0831
9C Vacant
9D Counts Jas L
9E Johnson Edw WH8-2953
9F Mitchell Minnie P WH5-6406
9G Granderson Archer T WH8-3359
9H Vacant
9J Clark Saml J RO1-3469
9K Ashley Willie WH9-2162
168 Swank Drive In Serv Corp Clns WH6-7423
172 Rudolph Harry gro ® WH9-1487
176 Vacant
Lester Walter RO1-3174
177 Herb's Luncheonette ® WH8-9871
180 South Side Liquor Store WH9-7841
181 Sonnys Barber Shop RO1-9593
182 Silverman's Cleaners WH6-7787
182a Royal Market WH8-9515
184 Lexington Motor's used cars WH8-2615

**Dennison begins**
186 Home Master Contracting Corp ® WH6-1046
188 Scannell Loretta
Collins Restaurant WH8-9709
Bambara Anthony WH6-7592
Henry Helen N Mrs WH8-7796
Grove Kenneth J WH6-5089
Haller Emil

**E Post rd begins**
194 Southside Market meats and gro WH9-5121
Ryder Edith Mrs

36

**E Post rd begins**
**W Post rd begins**
203 Sanderson Geo
207 Olivia Orazio ® WH9-2681
Howe David ® RO1-6485
210 Automotive Supply Co WH6-7818
211 Aragay John WH9-1470
217 United Shoe Repair WH9-9269
Magnotta Angelo M
220 Frango A Fuel Oil Co WH9-3243
Frango Wm ® WH9-3243
Salvati Leo WH8-8387

**Maple av crosses**
230 Fire Dept Eng No 4 WH9-6300
236 Iodice John ® WH9-3817
Imbeace Rocco E RO1-4856
240 MacLeod Mary R Mrs WH6-4247
246 Karabinas Theo S WH6-7499
Flaherty Alice M Mrs WH8-8745
246 Lopez Aniceto RO1-8329
Killeen Edw T WH8-1043
248 Pahl Paul K pntr WH9-7908
Barth Martin F WH8-7264
Cantlin Wm T WH6-6244
Kamp Myrna L WH9-2402

**Cambridge av crosses**
253 **Cambridge Arms Apartments**
bsmt Daly John J WH8-0741
1A Klinger Cyrus WH9-3855
2A Kelly Frank J WH6-6454
3A Henry Michl F WH6-0459
4A Gerstein Chas WH8-2537
5A Renard Bertha Mrs WH8-0104
2B Sedore Edw J WH9-4581
2B Campbell Thos P WH8-2243
3B Johnson Wm E RO1-0810
4B Rosenblum Arth A WH8-0201
5B Jackson Herbert P WH6-7356
6B Dodge Anna M Mrs WH6-7364
1C Vacant
2C Abramson Victor S WH6-6387
3C Logan Robt E WH9-8975
4C Sage Grace Mrs WH9-7102
5C Gollner Ralph E WH6-7541
6C Jacobs Julius WH6-3259
1D Goldman Theo WH6-5957
2D Oelkers Dietrich WH9-5438
3D Woodin Alex
4D Jockell John F
5D Balco Jos WH9-5464
6D Vacant
255 Ranieri Ralph L WH6-5860
Spadaccia Frank WH8-3743
Cassenelli Jas WH6-1579
Sullivan Eliz A Mrs WH9-8526
Boyce Geo WH6-4797

**Charles begins**
256 Oswald Arth F pntr WH8-0467
Bloom Edw J
Thomsen Chas E WH9-9336
260 Brutting Edna Mrs RO1-5933
261 Lott-Merlin Inc paper whol WH9-1551
Kenney Louis A ®
264 Hulbert Lottie Mrs WH9-8060
Graney Marth Mrs ® WH6-8591
Hufnagel Valentine WH8-0509
264 Ricci Florence WH8-7531
266 Bloes Alf E ® WH6-6574
Dougherty Rose D Mrs WH6-1564
269 Murray Veronica Mrs ® WH6-5070
271 Hicks Claire M Mrs ® WH9-6879
272 Coombs Frank ® WH6-5033
275 Grunenthal John E ® WH6-3625
277 McCormick Norma M Mrs WH9-0351
279 Maguire Bertha WH8-0316
Henry Mary E Mrs ® WH9-9698
280 Caputo Jos A ® WH8-8779
Berey Augusta F WH7-3053
282 Moran Farrell WH9-9378
285 **Apartments**
1A Vacant
2A Garcede Maria Mrs

Shields & Company
(Since 1923)
Members
N.Y. STOCK EXCHANGE
AMERICAN EXCHANGE
OVER THE COUNTER
MUTUAL FUNDS
INVESTMENT BANKERS
TEL. WHite Plains 6-1900
66 CHURCH ST.

COLONY FLOWER SHOP Inc.
WORLD-WIDE FLOWER SERVICE
Tel. WHite Plains 9-2442
Member Diners Club
FLORISTS TELEGRAPH DELIVERY F.T.D.
100 MAMARONECK AV.
WHITE PLAINS N. Y.

# APPENDIX D

# REGULATORY RECORDS REVIEW

**Brookfield Commons Phase 3**
161 South Lexington Avenue
White Plains, NY  10601

Inquiry Number: 6447603.2s
April 13, 2021

# The EDR Radius Map™ Report with GeoCheck®

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

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


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# EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

## TARGET PROPERTY INFORMATION

### ADDRESS

161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

### COORDINATES

| | |
|---|---|
| Latitude (North): | 41.0267740 - 41° 1' 36.38'' |
| Longitude (West): | 73.7706760 - 73° 46' 14.43'' |
| Universal Tranverse Mercator: | Zone 18 |
| UTM X (Meters): | 603350.1 |
| UTM Y (Meters): | 4542245.0 |
| Elevation: | 202 ft. above sea level |

### USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

| | |
|---|---|
| Target Property Map: | 5939761 WHITE PLAINS, NY |
| Version Date: | 2013 |
| Northeast Map: | 5641951 GLENVILLE, CT |
| Version Date: | 2012 |

### AERIAL PHOTOGRAPHY IN THIS REPORT

| | |
|---|---|
| Portions of Photo from: | 20150522, 20150624 |
| Source: | USDA |

# MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| A1 | CON ED MANHOLE 9169 | 169 LEXINGTON AVE | NY Spills | Higher | 9, 0.002, WSW |
| A2 | APARTMENT BLDG | 159 SOUTH LEXINGTON | NY Spills | Higher | 14, 0.003, West |
| A3 | CON EDISON MANHOLE: | S LEXINGTON AVE & DE | RCRA NonGen / NLR, NY MANIFEST | Higher | 45, 0.009, SSW |
| A4 | MANHOLE 9169 | SO LEXINGTON AVE/DEN | NY Spills | Higher | 48, 0.009, SSW |
| A5 | JOHN BOWEN GARAGE | 176 S. LEXINGTON AVE | NY Spills | Higher | 53, 0.010, SW |
| A6 | BRIGHT SIDE CLEANERS | 182 S LEXINGTON AVE | EDR Hist Cleaner | Higher | 54, 0.010, SW |
| A7 | BRIGHT SIDE CLEANERS | 182 S LEXINGTON AVE | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 54, 0.010, SW |
| A8 | CILIM CLEANERS CORP | 168 S LEXINGTON AVE | EDR Hist Cleaner | Higher | 54, 0.010, WSW |
| A9 | SWANK DRY CLEANERS | 168 S LEXINGTON AVE | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 54, 0.010, WSW |
| B10 | EAST POST ROAD GASMA | 34 EAST POST ROAD | NY UST | Higher | 92, 0.017, SE |
| B11 | BP GAS STATION | 34 EAST POST RD | NY Spills | Higher | 92, 0.017, SE |
| B12 | BP STATION- EAST POS | 34 EAST POST ROAD | NY Spills | Higher | 92, 0.017, SE |
| B13 | FORMER NORTHVILLE GA | 34 EAST POST ROAD | NY Spills | Higher | 92, 0.017, SE |
| B14 | WHITE PLAINS CITGO | 34 EAST POST ROAD | NY Spills | Higher | 92, 0.017, SE |
| B15 | POST-DAVIS SERVICE S | 34 E POST RD | EDR Hist Auto | Higher | 92, 0.017, SE |
| B16 | POWER TEST CORP | 26 EAST POST ROAD | EDR Hist Auto | Higher | 112, 0.021, SSE |
| B17 | POWER TEST/GETTY COS | 26 EAST POST ROAD | NY UST | Higher | 112, 0.021, SSE |
| B18 | CLOSED GETTY GAS STA | 26 EAST POST RD | NY Spills | Higher | 112, 0.021, SSE |
| B19 | MANHOLE 3471 | 44 POST RD | NY Spills | Higher | 130, 0.025, East |
| B20 | FRONT OF ONE STOP DE | POST ROAD | NY Spills | Higher | 131, 0.025, SSE |
| B21 | OFF SITE FOR MONITOR | 22-24 EAST POST RD | NY Spills | Higher | 143, 0.027, SSE |
| B22 | RAKOFF REALTY | 42 EAST POST RD | NY Spills | Higher | 147, 0.028, ESE |
| B23 | APARTMENT HOUSE | 42-44 EAST POST RD | NY Spills | Higher | 147, 0.028, ESE |
| B24 | WHITE PLAINS HOSPITA | 41 POST RD | NJ MANIFEST | Higher | 156, 0.030, ESE |
| B25 | WHITE PLAINS HOSPITA | 41 EAST POST RD | NY Spills | Higher | 156, 0.030, ESE |
| B26 | WHITE PLAINS HOSPITA | 41 EAST POST ROAD | NY LTANKS | Higher | 156, 0.030, ESE |
| B27 | WHITE PLAINS HOSPITA | 41 POST RD | NY LTANKS, NY Spills, NY MANIFEST | Higher | 156, 0.030, ESE |
| B28 | WHITE PLAINS HOSPITA | 41 E POST RD | RCRA-LQG | Higher | 156, 0.030, ESE |
| B29 | WHITE PLAINS HOSPITA | 41 POST RD | PA MANIFEST | Higher | 156, 0.030, ESE |
| B30 | WHITE PLAINS HOSPITA | 41 EAST POST ROAD, | NY UST, NY AST | Higher | 156, 0.030, ESE |
| B31 | WHITE PLAINS HOSPITA | 41 EAST POST ROAD | NY Spills | Higher | 156, 0.030, ESE |
| B32 | WHITE PLAINS HOSPITA | 41 POST ROAD | PA MANIFEST | Higher | 156, 0.030, ESE |
| B33 | WHITE PLAINS HOSPITA | 41 EAST POST RD | NY Spills | Higher | 156, 0.030, ESE |
| B34 | MANHOLE # 7278 | EAST NEW YORK POST R | NY Spills | Higher | 164, 0.031, SSE |
| C35 | PHILLIP WERBEL | 12 EAST POST ROAD | NY UST | Higher | 170, 0.032, South |
| C36 | SPILL NUMBER 0103645 | 12 EAST POST RD | NY LTANKS | Higher | 170, 0.032, South |
| B37 | WHITE PLAINS HOSPITA | EAST NEW YORK POST R | NY LTANKS | Higher | 180, 0.034, SSE |
| B38 | WHITE PLAINS HOSPITA | DAVIS AVE & EAST POS | NY Spills | Higher | 191, 0.036, SSE |
| C39 | STATION #58108 | 11 EAST POST ROAD | NY UST | Higher | 210, 0.040, South |

# MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| C40 | STATION #58108 | 11 EAST POST ROAD | NY AST | Higher | 210, 0.040, South |
| C41 | GETTY 58108 | 11 EAST POST RD / WI | NY Spills | Higher | 210, 0.040, South |
| C42 | SPILL NUMBER 8600048 | 11 EAST POST ROAD | NY LTANKS | Higher | 210, 0.040, South |
| C43 | GETTY GAS #58108 | 11 EAST POST RD | NY Spills | Higher | 210, 0.040, South |
| C44 | GETTY SERVICE STATIO | 11 EAST POST ROAD | NY LTANKS | Higher | 210, 0.040, South |
| C45 | POST ROAD GETTY | 11 E POST RD | EDR Hist Auto | Higher | 210, 0.040, South |
| C46 | GETTY #58108 | 11 EAST POST ROAD | NY Spills | Higher | 210, 0.040, South |
| C47 | GETTY 58108 | 11 EAST POST ROAD | NY Spills | Higher | 210, 0.040, South |
| C48 | GETTY PETROLEUM CORP | 11 E POST RD | NY Spills, RCRA NonGen / NLR, NY MANIFEST | Higher | 210, 0.040, South |
| C49 | GETTY # 58108 | 11 EAST POST ROAD | NY Spills | Higher | 210, 0.040, South |
| D50 | UST REMOVAL | 135 SOUTH LEXINGTON | NY Spills | Lower | 212, 0.040, NW |
| D51 | HYDRAULIC FLUID TO S | 134 SOUTH LEXINGTON | NY LTANKS, NY Spills | Lower | 228, 0.043, NW |
| C52 | GETTY S/S | 11 EAST POND ROAD | NY LTANKS | Higher | 253, 0.048, South |
| C53 | PHILLIP WERBEL | 1 EAST POST ROAD | NY UST | Higher | 261, 0.049, SSW |
| C54 | SPILL NUMBER 0013009 | 1 EAST POST RD | NY LTANKS | Higher | 261, 0.049, SSW |
| D55 | TRINITY METHODIST CH | 130 SOUTH LEXINGTON | NY Spills | Lower | 267, 0.051, NW |
| E56 | FIRESTONE COMPLETE A | 60 EAST POST ROAD | NY AST | Higher | 277, 0.052, East |
| E57 | STS TIRE SERVICE | 60 EAST POST ROAD | NY Spills | Higher | 277, 0.052, East |
| E58 | WESTCHESTER FIRESTON | 60 E POST RD | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 277, 0.052, East |
| C59 | WHITE PLAINS HOTEL | MAPLE AVE | NY Spills | Higher | 293, 0.055, SSE |
| C60 | BISCARDI CLEANERS | 201 SO. LEXINGTON AV | NY LTANKS, NY Spills, NY DRYCLEANERS | Higher | 298, 0.056, South |
| C61 | BISCARDI CLEANERS IN | 201 S LEXINGTON AVE | EDR Hist Cleaner | Higher | 298, 0.056, South |
| C62 | BISCARDI CLEANERS | 201 S LEXINGTON AVE | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 298, 0.056, South |
| D63 | CON ED | 126 SOUTH LEXINGTON | NY Spills | Lower | 307, 0.058, NW |
| D64 | COMMERCIAL | 126 SOUTH LEXINGTON | NY Spills | Lower | 307, 0.058, NW |
| D65 | GAS STATION | 124 SOUTH LEXINGTON | NY Spills | Lower | 326, 0.062, NW |
| D66 | 124 SOUTH LEXINGTON | 124 SOUTH LEXINGTON | NY UST | Lower | 326, 0.062, NW |
| D67 | GEIS SERVICE STATION | 124 S LEXINGTON AVE | EDR Hist Auto | Lower | 326, 0.062, NW |
| E68 | CON EDISON SERVICE B | E POST RD & WINCHEST | RCRA NonGen / NLR, NY MANIFEST | Higher | 339, 0.064, East |
| E69 | CON EDISON MANHOLE: | E POST RD & WINCHEST | RCRA NonGen / NLR, NY MANIFEST | Higher | 339, 0.064, East |
| B70 | HOSPITAL (UNK NAME) | 41 EAST COAST ROAD | NY LTANKS | Higher | 353, 0.067, SE |
| B71 | WHITE PLAINS HOSPITA | DAVIS AVE | NY LTANKS, NY Spills | Higher | 353, 0.067, SE |
| B72 | POST RD | DAVIS AVE | NY Spills | Higher | 353, 0.067, SE |
| B73 | WHITE PLAINS HOSPITA | MAPLE AVE | NY LTANKS | Higher | 353, 0.067, SE |
| 74 | EL PAISA AUTO BODY | 177 ORAWAMPUM ROAD | NY Spills | Higher | 355, 0.067, SW |
| E75 | STAR DINER ROOFTOP | 66 1/2 EAST POST ROA | NY Spills | Higher | 395, 0.075, East |
| F76 | CON EDISON | FISHER CT & QUARROPA | NY MANIFEST | Lower | 399, 0.076, North |
| F77 | CON EDISON SERVICE B | FISHER CT & QUARROPA | RCRA NonGen / NLR, FINDS | Lower | 399, 0.076, North |
| F78 | CON EDISON | QUARROPAS ST & FISHE | NY MANIFEST | Lower | 399, 0.076, North |

## MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| F79 | CON EDISON MANHOLE: | QUARROPAS ST & FISCH | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Lower | 399, 0.076, North |
| E80 | 71 EAST POST ROAD | 71 EAST POST ROAD | NY UST | Higher | 415, 0.079, East |
| G81 | AVIS | 20 WEST POST RD | NY LTANKS | Higher | 428, 0.081, SSW |
| D82 | CON EDISON | S LEXINGTON AVE & QU | RCRA NonGen / NLR, FINDS, ECHO | Lower | 432, 0.082, NNW |
| D83 | CON EDISON MANHOLE: | S LEXINGTON AVE & FI | RCRA NonGen / NLR, NY MANIFEST | Lower | 432, 0.082, NNW |
| D84 | CON EDISON | LEXINGTON AVE & QUAR | RCRA NonGen / NLR | Lower | 432, 0.082, NNW |
| D85 | CON EDISON | QUARROPAS ST & LEXIN | NY MANIFEST | Lower | 432, 0.082, NNW |
| D86 | CON EDISON | S LEXINGTON AVE & QU | NJ MANIFEST | Lower | 432, 0.082, NNW |
| D87 | CON EDISON | QUARRAPUS ST & LEXIN | NY MANIFEST | Lower | 432, 0.082, NNW |
| D88 | CON EDISON MANHOLE 1 | S LEXINGTON AVE & FI | RCRA NonGen / NLR, NY MANIFEST | Lower | 432, 0.082, NNW |
| D89 | CON EDISON | LEXINGTON AVE & QUAR | NJ MANIFEST | Lower | 432, 0.082, NNW |
| D90 | CON EDISON | LEXINGTON AVE & QUAR | NY MANIFEST | Lower | 432, 0.082, NNW |
| D91 | CON EDISON | S LEXINGTON AVE & QU | NY MANIFEST | Lower | 432, 0.082, NNW |
| H92 | WINBROOK HOUSES | 33 FISHER AVE | NY AIRS | Lower | 467, 0.088, NW |
| H93 | WHITE PLAINS HOUSING | 33 FISHER AVE | NY LTANKS, NY Spills | Lower | 467, 0.088, NW |
| I94 | WHITE PLAIN HOUSING | 225 GROVE ST | NY LTANKS | Higher | 484, 0.092, ENE |
| I95 | WINDBROOK HOUSING | 223 DR MARTIN LUTHER | NY LTANKS | Higher | 484, 0.092, ENE |
| I96 | WINBROOK HOUSING DEV | 223 DR. MARTIN LUTHE | NY UST | Higher | 484, 0.092, ENE |
| G97 | WHITE PLAINS LINC-ME | 25 W POST RD | RCRA-VSQG, NY AST, NY Spills, FINDS, ECHO, NY... | Higher | 494, 0.094, SSW |
| G98 | LINCOLN MERCURY | 25 WEST POST ROAD | NY Spills | Higher | 494, 0.094, SSW |
| I99 | WHITE PLAINS BEVERAG | 234 MARTIN LUTHER KI | NY Spills | Higher | 523, 0.099, ENE |
| I100 | LITTLE MOUNT ZION HO | 230 DR. MARTIN LUTHE | NY Spills | Higher | 524, 0.099, ENE |
| G101 | CON EDISON | W POST RD & ORAWAUPU | NY MANIFEST | Higher | 537, 0.102, SSW |
| H102 | CHURCH | 65 FISHER AVE | NY LTANKS, NY Spills | Lower | 547, 0.104, WNW |
| G103 | ROYAL MOTORS INC | 32 W POST RD | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 561, 0.106, SSW |
| G104 | SCHULTZ BUICK | 32 WEST POST ROAD | NY Spills | Higher | 561, 0.106, SSW |
| I105 | BETHEL BAPTIST CHURC | 1 FISHER COURT | NY Spills | Higher | 568, 0.108, NE |
| I106 | SMITH SAMUEL | 79 E POST ROAD | EDR Hist Auto | Higher | 570, 0.108, ENE |
| J107 | WHITE PLAINS HOSPITA | 170 MAPLE AVENUE | NY UST | Higher | 573, 0.109, SSE |
| J108 | WHITE PLAINS MED CEN | 170 MAPLE AVE | NY LTANKS | Higher | 573, 0.109, SSE |
| G109 | WHITE PLAINS LINC/ME | 25 WEST COAST RD | NY LTANKS | Higher | 576, 0.109, SSW |
| K110 | SLATER NEIGHBORHOOD | 2 FISHER COURT | NY UST | Higher | 588, 0.111, NE |
| K111 | SLADER NEIGHBORHOOD | 2 FISHER CT | NY LTANKS | Higher | 588, 0.111, NE |
| K112 | CON EDISON SERVICE B | GROVE ST & FISCHER A | RCRA NonGen / NLR, NY MANIFEST | Higher | 591, 0.112, NE |
| K113 | CON EDISON | GROVE ST & FISCHER C | NJ MANIFEST | Higher | 591, 0.112, NE |
| K114 | CON EDISON | GROVE ST & FISCHER C | RCRA NonGen / NLR, FINDS, ECHO | Higher | 591, 0.112, NE |
| K115 | CONSOLIDATED EDISON | GROVE & FISHER | NY MANIFEST | Higher | 591, 0.112, NE |
| G116 | RRC PROPERTIES LLC | 35 WEST POST ROAD | NY UST, NY AST | Higher | 595, 0.113, SSW |
| G117 | SHOLTZ OLDSMOBILE BU | 35-55 W POST RD | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 595, 0.113, SSW |

MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| I118 | CILIM CLEANERS CORP | 82-84 E POST RD | EDR Hist Cleaner | Higher | 622, 0.118, ENE |
| L119 | MOORE - AST | 8 CHESTNUT HILL AVE | NY Spills | Higher | 625, 0.118, West |
| L120 | NY OIL RECYCLING INC | 9 CHESNUT HILL AVE | RCRA NonGen / NLR, FINDS, ECHO | Higher | 627, 0.119, WSW |
| M121 | POLE#40 | LEXINGTON AVE& MAPLE | NY Spills | Higher | 628, 0.119, South |
| M122 | PARKING LOT | SOUTH LEXINGTON AVE. | NY Spills | Higher | 628, 0.119, South |
| M123 | MVA | MAPLE AVE SOUTH LEXI | NY Spills | Higher | 628, 0.119, South |
| M124 | CON EDISON | LEXINGTON AVE & MAPL | RCRA NonGen / NLR, FINDS, ECHO | Higher | 634, 0.120, South |
| M125 | FIRE HOUSE # 4 | MAPLE AVE & S LEXING | NY LTANKS | Higher | 634, 0.120, South |
| M126 | CON EDISON | LEXINGTON AVE & MAPL | NJ MANIFEST | Higher | 634, 0.120, South |
| M127 | MAGNOGTA'S PARKING L | S. LEXINGTON & MAPLE | NY Spills | Higher | 634, 0.120, South |
| M128 | CON ED | LEXINGTON AVE & MAPL | NY MANIFEST | Higher | 634, 0.120, South |
| M129 | CON EDISON MANHOLE: | LEXINGTON AVE & MAPL | RCRA NonGen / NLR, NY MANIFEST | Higher | 634, 0.120, South |
| 130 | WHITE PLAINS HOSPITA | 8 LONGVIEW AVE | NY LTANKS, NY Spills | Higher | 665, 0.126, ESE |
| N131 | MH3471 | F/O 44 POST ROAD | RCRA NonGen / NLR, NY MANIFEST | Higher | 679, 0.129, SW |
| M132 | VOLPE - UST | 212 MAPLE AVE | NY Spills | Higher | 688, 0.130, SSW |
| I133 | CONSOLIDATED EDISON | F/O 89 EAST POST RD | NY MANIFEST | Higher | 716, 0.136, ENE |
| O134 | MT CARMEL | 92 SOUTH LEXINGTON A | NY LTANKS | Lower | 721, 0.137, NNW |
| P135 | CONSOLIDATED EDISON | E NY POST RD & CROMW | NY MANIFEST | Higher | 777, 0.147, ENE |
| P136 | CON ED | CROMWELL PL & E POST | NY MANIFEST | Higher | 777, 0.147, ENE |
| P137 | CON EDISON | CROMWELL PL & E. NY | NY MANIFEST | Higher | 777, 0.147, ENE |
| P138 | CON EDISON | CROMWELL PL & E POST | RCRA NonGen / NLR, NJ MANIFEST, NY MANIFEST | Higher | 777, 0.147, ENE |
| Q139 | CON EDISON | QUARROPAS ST & MLK B | NY MANIFEST | Higher | 777, 0.147, NNE |
| Q140 | CON EDISON | GROVE ST & QUARROPAS | RCRA NonGen / NLR, NJ MANIFEST | Higher | 777, 0.147, NNE |
| Q141 | WESTCHESTER COURTHOU | GROVE ST AND QUARROP | NY Spills | Higher | 777, 0.147, NNE |
| Q142 | CONSOLIDATED EDISON | GROVE & QUERROPAS | NY MANIFEST | Higher | 777, 0.147, NNE |
| Q143 | CON EDISON | QUARROPAS ST & MLK B | NJ MANIFEST | Higher | 777, 0.147, NNE |
| N144 | SHOLZ BUICK GMC | 55 WEST POST RD | NY Spills | Higher | 789, 0.149, SW |
| N145 | SHOLZ BUICK-OLDSMOBI | 55 W POST RD | NY Spills, RCRA NonGen / NLR, FINDS, ECHO, NY... | Higher | 789, 0.149, SW |
| P146 | CON EDISON | 100 POST RD | NY MANIFEST | Higher | 808, 0.153, ENE |
| P147 | CON EDISON | 100 POST RD | NJ MANIFEST | Higher | 808, 0.153, ENE |
| R148 | PBS | 82 BANK STREET | NY LTANKS, NY Spills | Higher | 809, 0.153, West |
| M149 | WHITE PLAINS FD STAT | 234 SOUTH LEXINGTON | NY LTANKS | Higher | 814, 0.154, South |
| P150 | CON EDISON | E POST RD & GRAND ST | NJ MANIFEST | Higher | 814, 0.154, ENE |
| P151 | CON ED | E NEW YORK POST RD & | NY MANIFEST | Higher | 814, 0.154, ENE |
| P152 | CON ED | E POST RD & GRAND ST | NY MANIFEST | Higher | 814, 0.154, ENE |
| P153 | CON EDISON | E NEW YORK POST RD & | NJ MANIFEST | Higher | 814, 0.154, ENE |
| M154 | GREAT GRANT MANOR PR | 235 SOUTH LEXINGTON | NY LTANKS | Higher | 842, 0.159, South |
| Q155 | CON EDISON | 111 MARTIN LUTHER KI | NJ MANIFEST | Lower | 855, 0.162, NNE |
| Q156 | WESTCHESTER COUNTY C | 111 GROVE ST | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Lower | 855, 0.162, NNE |

## MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

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| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| 157 | SPILL NUMBER 0003835 | MAPLE AVE & ROOSEVEL | NY Spills | Higher | 865, 0.164, SSW |
| R158 | SPILL NUMBER 0405594 | BANK ST & FISHER AVE | NY Spills | Higher | 878, 0.166, WNW |
| S159 | 170 GRAND STREET | 170 GRAND STREET | NY LTANKS, NY Spills | Higher | 880, 0.167, NE |
| T160 | RICHARD JASPER RESID | 23 LONGVIEW AVE | NY Spills | Higher | 880, 0.167, ESE |
| S161 | COMMERCIAL BUSINESS | 158 GRAND STREET | NY LTANKS | Higher | 899, 0.170, NE |
| O162 | APARTMENT | 76 SOUTH LEXINGTON A | NY Spills | Lower | 900, 0.170, NNW |
| O163 | CON EDISON | 76-78 S LEXINGTON AV | NY MANIFEST | Lower | 900, 0.170, NNW |
| S164 | OFFICE BLDG BASEMENT | 150 GRAND STREET | NY LTANKS | Higher | 912, 0.173, NE |
| S165 | 177 GRAND STREET ASS | 177 GRAND ST | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 915, 0.173, NE |
| S166 | PRIVATE RESIDENCE | 177 GRAND ST | NY Spills | Higher | 915, 0.173, NE |
| T167 | RESIDENCE | 25 LONGVIEW AVE | NY LTANKS | Higher | 917, 0.174, ESE |
| U168 | FELIX DAVILA | 36 DAVIS RD | NY LTANKS | Higher | 921, 0.174, SSE |
| Q169 | RECKSON ASSOCIATES | 140 GRAND ST | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 930, 0.176, NE |
| 170 | MITCHELL ESTATE - TT | 5 NUTGROVE ST | NY LTANKS | Higher | 934, 0.177, WSW |
| S171 | CON EDISON - VAULT 4 | 161 GRAND ST | NY MANIFEST | Higher | 940, 0.178, NE |
| S172 | VAULT 4680 | 161 GRAND ST | NY Spills | Higher | 940, 0.178, NE |
| P173 | WESTCHESTER HOBBIES | 106 EAST POST RD | NY Spills | Higher | 951, 0.180, ENE |
| V174 | TRANSFORMER | W63 WEST POST RD | NY Spills | Higher | 988, 0.187, SW |
| R175 | U.S. POSTMASTER BLDG | 100 FISHER AVE | NY Spills | Higher | 995, 0.188, WNW |
| R176 | CON EDISON GAS MAIN: | 100 FISHER AVE | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 995, 0.188, WNW |
| R177 | US POSTAL SERVICE | 100 FISHER AVE | RCRA NonGen / NLR, NY MANIFEST | Higher | 995, 0.188, WNW |
| W178 | 77 SOUTH LEXINGTON A | 77 SOUTH LEXINGTON A | NY LTANKS | Lower | 997, 0.189, NNW |
| R179 | WHITE PLAINS MART | 69 BANK ST | NY Spills | Higher | 1001, 0.190, WNW |
| R180 | GETTY SERVICE STATIO | 69 BANK ST | NY Spills | Higher | 1001, 0.190, WNW |
| R181 | GETTY PETROLEUM CORP | 69 BANK ST | RCRA NonGen / NLR, NY MANIFEST | Higher | 1001, 0.190, WNW |
| P182 | REAL ESTATE - TTF | 6 CHESTER AVE | NY LTANKS | Higher | 1002, 0.190, ENE |
| P183 | RESIDENTS | 8 CHESTER AVE | NY LTANKS | Higher | 1013, 0.192, ENE |
| X184 | PERSINPIERI RESIDENC | 248 S LEXINGTON AVE | NY Spills | Higher | 1014, 0.192, South |
| S185 | NYSDEC | GRAND & QUARRAPUS | NY MANIFEST | Higher | 1018, 0.193, NE |
| U186 | TERIO RESIDENCE | 41 DAVIS AVE | NY Spills | Higher | 1023, 0.194, SSE |
| V187 | POST ROAD CORRIDOR - | 77 WEST POST ROAD | NY BROWNFIELDS, NY Spills | Higher | 1028, 0.195, SW |
| R188 | CASTILLO | 125-127 FISHER AVE | NY LTANKS | Higher | 1043, 0.198, West |
| Y189 | CHESTER MAPLE PARKIN | 9 CHESTER AVE | NY MANIFEST | Higher | 1063, 0.201, ENE |
| U190 | LOPEZ - TTF | 43 DAVIS AVE | NY LTANKS | Higher | 1070, 0.203, SSE |
| Y191 | CTY.OFFICE BLDG. | 112 EAST POST ROAD | NY Spills | Higher | 1073, 0.203, ENE |
| Y192 | WESTCHESTER COUNTY - | 112 E POST RD | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 1073, 0.203, ENE |
| Y193 | WESTCHESTER OFFICE B | 112 EAST POST ROAD | NY LTANKS | Higher | 1073, 0.203, ENE |
| Y194 | W.C.H.D. | 112 EAST POST ROAD | NY Spills | Higher | 1073, 0.203, ENE |
| V195 | SHULTZ BUICK | 81 WEST POST RD | NY Spills | Higher | 1078, 0.204, SW |

## MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

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| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| X196 | LAFRDO HOME | 5 CHARLES STREET | NY LTANKS | Higher | 1082, 0.205, South |
| S197 | POST OFFICE SQUARE | QUARROPAS ST | NY Spills | Higher | 1090, 0.206, NE |
| Z198 | CACSIRE - UST | 21 OAKWOOD AVE | NY Spills | Higher | 1093, 0.207, SE |
| 199 | VAULT 9104 | MARTINE AVE | NY Spills | Lower | 1093, 0.207, North |
| AA200 | CON ED | 4 IRVING PL | NY Spills | Higher | 1094, 0.207, WNW |
| AB201 | GREENRIDGE ESTATES C | 1-13 GREENRIDGE AVE | NY LTANKS | Higher | 1102, 0.209, East |
| AB202 | GREENRIDGE PBS | 1-13 GREENRIDGE AVE | NY Spills | Higher | 1102, 0.209, East |
| AB203 | GREENRIDGE ESTATES | 1-13 GREENRIDGE AVE | NY LTANKS | Higher | 1102, 0.209, East |
| AB204 | 5K FUEL TANK OVERFIL | 1-13 GREENRIDGE AVE | NY Spills | Higher | 1102, 0.209, East |
| AB205 | CONDO - TTF 3 TANKS | 1-13 GREENRIDGE AVE | NY LTANKS | Higher | 1102, 0.209, East |
| AB206 | SOIL AND WALKWAY | 1-13 GREENRIDGE AVE | NY Spills | Higher | 1102, 0.209, East |
| AC207 | SPILL NUMBER 9809174 | 35 LONGVIEW AVE | NY Spills | Higher | 1104, 0.209, SE |
| X208 | SOUTH LEXINGTON AV A | CHARLES ST | NY Spills | Higher | 1106, 0.209, South |
| Y209 | CITY OF WHITE PLAINS | CHESTER AVE | NY Spills | Higher | 1120, 0.212, ENE |
| V210 | ABCO REFRIGERATION S | 80 W POST RD | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 1121, 0.212, SW |
| V211 | COMMERCIAL BLDG | 80 WEST POST ROAD | NY LTANKS, NY Spills | Higher | 1121, 0.212, SW |
| 212 | PRIVATE DWELLING | 11 ROOSEVELT STREET | NY LTANKS | Higher | 1128, 0.214, SSW |
| X213 | IFO | 256 S LEXINGTON AVE | NY Spills | Higher | 1135, 0.215, South |
| Z214 | RESIDENCE | 23 OAKWOOD RD | NY LTANKS | Higher | 1140, 0.216, SE |
| AD215 | ROADWAY SPILL | 50 BANK ST | NY Spills | Higher | 1148, 0.217, NW |
| AD216 | PEPE MOTORS INC | 50 BANK ST | RCRA-VSQG, NY LTANKS, FINDS, ECHO, NY MANIFEST | Higher | 1148, 0.217, NW |
| Y217 | COACHMAN HOTEL | 123 EAST POST ROAD | NY LTANKS | Higher | 1150, 0.218, ENE |
| Y218 | WEST HAB COACHMAN FA | 123 EAST POST RD | NY Spills | Higher | 1150, 0.218, ENE |
| AB219 | JOHN LWHITE CONDO | 9 GREENRIDGE AVE | NY LTANKS | Higher | 1151, 0.218, East |
| V220 | GEORGE PAULTING CYCL | 82 WEST POST RD | NY Spills | Higher | 1155, 0.219, SW |
| AE221 | WINSTON HOME | 3 WYANOKE STREET | NY LTANKS | Higher | 1155, 0.219, WSW |
| AE222 | ROSAS RESIDENCE | 3 WYANOKE ST | NY Spills | Higher | 1155, 0.219, WSW |
| U223 | RESIDENCE | 47 DAVIS AVENUE | NY Spills | Higher | 1164, 0.220, SSE |
| AF224 | MCCLATCHIE RESIDENCE | 128 COURT ST | NY Spills | Higher | 1175, 0.223, NE |
| AF225 | COMMERCIAL | 130-144 EAST POST RD | NY LTANKS | Higher | 1183, 0.224, ENE |
| AF226 | MANHOLE 3275 | POST RD & COURT ST | NY Spills | Higher | 1185, 0.224, ENE |
| W227 | CON EDISON SERVICE B | S LEXINGTON AVE & MA | RCRA NonGen / NLR, NY MANIFEST | Lower | 1213, 0.230, NNW |
| W228 | CON EDISON SERVICE B | S LEXINGTON AVE & MA | RCRA NonGen / NLR, NY MANIFEST | Lower | 1213, 0.230, NNW |
| W229 | CON EDISON | N LEXINGTON AVE & MA | NY MANIFEST | Lower | 1213, 0.230, NNW |
| W230 | CON EDISON | MARTINE AVE & LEXING | NY MANIFEST | Lower | 1213, 0.230, NNW |
| W231 | CON EDISON | S. LEXINGTON AV & MA | NY MANIFEST | Lower | 1213, 0.230, NNW |
| W232 | CON EDISON MANHOLE: | MARTINE AVE & S LEXI | RCRA NonGen / NLR, NY MANIFEST | Lower | 1213, 0.230, NNW |
| W233 | CON EDISON | N LEXINGTON AVE & MA | NJ MANIFEST | Lower | 1213, 0.230, NNW |
| AD234 | WHITE PLAINS RUBBER | 20 BANK ST | RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST | Higher | 1214, 0.230, NW |

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|---|---|---|---|---|---|
| AB235 | CITY PARKING GARAGE | CHESTER AVE MARBLE A | NY LTANKS | Higher | 1227, 0.232, East |
| AG236 | SHOLZ BUICK | 95 WEST POST ROAD | NY Spills | Higher | 1238, 0.234, SW |
| AH237 | CON EDISON MANHOLE 9 | MARTINE AVE & GROVE | RCRA NonGen / NLR, NJ MANIFEST, NY MANIFEST | Lower | 1248, 0.236, NNE |
| AH238 | CON EDISON MANHOLE 9 | MARTINE AVE & GROVE | RCRA NonGen / NLR, NJ MANIFEST, NY MANIFEST | Lower | 1248, 0.236, NNE |
| AH239 | CON EDISON MANHOLE 9 | MARTINE AVE & GROVE | RCRA NonGen / NLR, NJ MANIFEST, NY MANIFEST | Lower | 1248, 0.236, NNE |
| AH240 | CON EDISON | MARTINE & GROVE ST | NY MANIFEST | Lower | 1253, 0.237, NNE |
| AA241 | IRVINGTON | IRVINGTON | NY LTANKS | Higher | 1254, 0.237, WNW |
| AG242 | SUNOCO GAS STATION | 90 WEST POST ROAD | NY Spills | Higher | 1266, 0.240, SW |
| AC243 | PRIVATE HOME | 43 LONGVIEW AVE | NY LTANKS | Higher | 1282, 0.243, SE |
| AD244 | YOUNG COAL & LUMBER | 55 BANK STREET | NY BROWNFIELDS, NY MANIFEST | Higher | 1284, 0.243, NW |
| AD245 | HP NORTH TOWER LLC | 55 BANK STREET | PA MANIFEST | Higher | 1284, 0.243, NW |
| AA246 | WHITE PLAINS MOTOR S | 22 WESTMORELAND AVE | NY Spills, RCRA NonGen / NLR, FINDS, ECHO, NY... | Higher | 1299, 0.246, WNW |
| AI247 | CON EDISON | 31 ODELL AVE GAS MAI | RCRA NonGen / NLR, NY MANIFEST | Higher | 1299, 0.246, SSW |
| AI248 | CON EDISON | 31 ODELL AVE GAS DRI | RCRA NonGen / NLR, NY MANIFEST | Higher | 1299, 0.246, SSW |
| AI249 | CON EDISON | 31 ODELL AVE | RCRA NonGen / NLR, NY MANIFEST | Higher | 1299, 0.246, SSW |
| AI250 | CONSOLIDATED EDISON | 31 O'DELL ST | NY MANIFEST | Higher | 1299, 0.246, SSW |
| AI251 | CON EDISON GAS DRIP | 31 ODELL AVE GAS DRI | RCRA NonGen / NLR, NY MANIFEST | Higher | 1299, 0.246, SSW |
| AI252 | CON EDISON | 31 ODELL AVE | RCRA NonGen / NLR, NY MANIFEST | Higher | 1299, 0.246, SSW |
| AI253 | CON EDISON GAS DRIP | 31 ODELL AVE GAS DRI | RCRA NonGen / NLR, NY MANIFEST | Higher | 1299, 0.246, SSW |
| AI254 | CONSOLIDATED EDISON | 31 O DELL AVE | NY MANIFEST | Higher | 1299, 0.246, SSW |
| AJ255 | WHITE PLAINS HONDA | 31 WESTMPORELAND AVE | NY LTANKS | Higher | 1300, 0.246, WNW |
| AK256 | SPILL NUMBER 9804686 | 11 GREENRIDGE AVE A# | NY Spills | Higher | 1310, 0.248, ESE |
| AL257 | RESIDENTS | 44 LONGVIEW AVE | NY LTANKS | Higher | 1312, 0.248, SE |
| AI258 | ZAMORA / SANDLER | 27-29 ODELL AVE | NY Spills | Higher | 1312, 0.248, SSW |
| AM259 | WEST HEALTH DEPT | 148 MARTINE AVE | NY LTANKS | Higher | 1320, 0.250, NNE |
| AJ260 | MUNICIPAL GARAGE | 111 | NY LTANKS | Higher | 1331, 0.252, WNW |
| AN261 | INNS OF COURT | 99 COURT ST | NY LTANKS | Higher | 1335, 0.253, NE |
| AO262 | UNKNOWN RESIDENCE | 54 DAVIS AVE | NY Spills | Higher | 1351, 0.256, SSE |
| AJ263 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | NY LTANKS, NY Spills | Higher | 1351, 0.256, WNW |
| AN264 | CIGARETTE WORLD | 10-12 QUARROPAS ST | NY Spills | Higher | 1356, 0.257, NE |
| AI265 | CAMACHO | 23 ODELL AVE | NY LTANKS, NY Spills | Higher | 1361, 0.258, SSW |
| 266 | PRIVATE RESIDENCE | 29 CAMBRIDGE AVE | NY LTANKS | Higher | 1373, 0.260, South |
| AJ267 | COMMERCIAL BLDG | 39 WESTMORELAND AVE | NY LTANKS, NY Spills | Higher | 1376, 0.261, WNW |
| AI268 | RESIDENTIAL - UST | 18 ODELL AVE | NY Spills | Higher | 1387, 0.263, SSW |
| AF269 | BENGAL TIGER | 144 EAST POST RD | NY Spills | Higher | 1388, 0.263, ENE |
| AM270 | SPILL NUMBER 8900947 | 148 MARTEEN AVENUE | NY Spills | Higher | 1408, 0.267, NNE |
| AP271 | PRIVATE RESIDENCE | 36 OAKWOOD AVE | NY LTANKS | Higher | 1412, 0.267, SE |
| 272 | WESTCHESTER TRUCK | 80 LAFAYETTE ST | NY Spills | Higher | 1413, 0.268, WSW |
| AQ273 | MAGNOTTI RESIDENCE | 16 ODELL AVE | NY LTANKS | Higher | 1417, 0.268, SSW |

## MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| AK274 | APARTMENT BLDG | 21 GREENRIDGE AVE | NY LTANKS, NY Spills | Higher | 1426, 0.270, ESE |
| AR275 | SPILL NUMBER 0108747 | 160 FISCHER AVE | NY Spills | Higher | 1429, 0.271, West |
| AL276 | CONSTRUCTION SITE | 47 LONG VIEW AVE | NY Spills | Higher | 1442, 0.273, SE |
| AR277 | UNK HOMEOWNER | 163 FISHER AVE | NY LTANKS | Higher | 1445, 0.274, West |
| AS278 | COMMERCIAL PROERTY | 151 EAST POST ROAD | NY LTANKS | Higher | 1455, 0.276, ENE |
| AP279 | SOIL | 37 OAKWOOD AVE | NY Spills | Higher | 1465, 0.277, SE |
| AG280 | TRIANGLE DELI | 102 WEST POST ROAD | NY Spills | Higher | 1465, 0.277, SW |
| 281 | MARITINE AVE | MARITINE & BANK STS | NY Spills | Lower | 1466, 0.278, NW |
| AM282 | WESTCHESTER CO DPW | 148 MARTINE AVE | NY LTANKS, NY Spills | Higher | 1481, 0.280, NNE |
| AR283 | SEACON METAL | 7 INTERVAIL ST | NY LTANKS | Higher | 1484, 0.281, West |
| AS284 | JOHN DALE INC | 178 MAMORENECK AVE | NY LTANKS | Higher | 1484, 0.281, ENE |
| AG285 | LEAKING VEHICLE | IFO 107 WEST POST RD | NY Spills | Higher | 1487, 0.282, SW |
| AG286 | MARIO'S S/S | 107 WEST POST ROAD | NY LTANKS, NY Spills | Higher | 1487, 0.282, SW |
| AS287 | SAM ASH MUSIC | 180 MAMARONECK AVE | NY Spills | Higher | 1488, 0.282, ENE |
| AT288 | MAN HOLE 5628 | 184 MAMARONECK AVE | NY Spills | Higher | 1491, 0.282, ENE |
| AS289 | MT BANK | 134 MAMMORONECK AVE | NY SPILLS 90 | Higher | 1502, 0.284, NE |
| AS290 | CON EDISON | 134 MAMARONECK AVE | NY Spills, NY MANIFEST | Higher | 1502, 0.284, NE |
| AS291 | PER-BAR | 124 MAMARONECK AVE | NY LTANKS | Higher | 1506, 0.285, NE |
| AS292 | SPILL NUMBER 8900291 | EAST POST RD & MAMAR | NY Spills | Higher | 1508, 0.286, ENE |
| AT293 | SPILL NUMBER 9608405 | 200 MAMARONECK AVE | NY Spills | Higher | 1511, 0.286, ENE |
| AT294 | NYSDEC | 202 MAMARONECK AVENU | NY Spills, NY MANIFEST | Higher | 1516, 0.287, ENE |
| AT295 | SERVICE BOX | 204-210 MAMARONECK A | NY Spills | Higher | 1520, 0.288, ENE |
| AS296 | STEWARD | 165 MAMARONECK AVENU | NY LTANKS | Higher | 1523, 0.288, ENE |
| AS297 | KEMPLER RESIDENCE | 169 MAMARONECK AVE | NY LTANKS | Higher | 1526, 0.289, ENE |
| AQ298 | RLS REALTY | 11 ODELL AVE | NY LTANKS, NY Spills | Higher | 1526, 0.289, SSW |
| AU299 | FISHER AND MILLER IN | 85 WESTMORELAND AVE | NY Spills | Higher | 1531, 0.290, WNW |
| AV300 | POLE W44 | 109 WEST POST RD | NY Spills | Higher | 1534, 0.291, SW |
| AM301 | INTERSECTION OF COUR | COURT ST. & MARITINE | NY LTANKS | Higher | 1538, 0.291, NNE |
| AM302 | THE MICHICALLIAN OFF | MARTINE AVE & COURT | NY LTANKS | Higher | 1538, 0.291, NNE |
| AM303 | DPW VEHICLE | COURT ST AND MARTINE | NY Spills | Higher | 1538, 0.291, NNE |
| AW304 | SILVERMAN REALITY | 110 MAMARONECK AVE | NY LTANKS | Higher | 1547, 0.293, NE |
| AR305 | HAUGHTON RESIDENCE | 172 FISHER AVE | NY Spills | Higher | 1553, 0.294, West |
| AX306 | WHITE PLAINS DOT | MAMARONECK AVE / MAP | NY Spills | Higher | 1557, 0.295, East |
| AX307 | WHITE PLAINS DPW | MAPLE & MAMARONECK A | NY LTANKS | Higher | 1558, 0.295, East |
| AX308 | WHITE PLAINS-FIRE HO | MAMARONECK & MAPLE A | NY LTANKS | Higher | 1558, 0.295, East |
| AM309 | SPILL NUMBER 0108867 | 412 MARTIN AND COURT | NY Spills | Higher | 1559, 0.295, NNE |
| AT310 | OFFICE BLDG | 203 MAMARONECK AVE | NY LTANKS, NY Spills | Higher | 1559, 0.295, ENE |
| AM311 | TM 5706 | MARTINE AVE/ COURT S | NY Spills | Higher | 1561, 0.296, NNE |
| AO312 | SPILL NUMBER 0005555 | 20 PROSPECT ST | NY LTANKS | Higher | 1587, 0.301, SSE |

## MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| AV313 | KEN KNAPP CITGO | 115 WEST POST ROAD | NY LTANKS, NY Spills | Higher | 1590, 0.301, SW |
| 314 | OUTSIDE DWELLING | 25 BANK DRIVE | NY Spills | Lower | 1593, 0.302, NNW |
| AW315 | RESIDENCE | 109 MAMARONECK AVE | NY Spills | Higher | 1603, 0.304, NE |
| AW316 | DEVON PLAZA REALITY | 109 MAMARONECK AVE | NY LTANKS | Higher | 1603, 0.304, NE |
| AW317 | ABANDONED UST | 109 MAMARONECK AVE | NY Spills | Higher | 1603, 0.304, NE |
| AV318 | VAULTS/MANHOLE | LYNTON PLACE @ TIBBI | NY Spills | Higher | 1606, 0.304, SW |
| AU319 | AUTOMOBILE CLUB OF N | 101 WESTMORELAND AVE | NY SHWS, NY ENG CONTROLS, NY INST CONTROL, NY... | Higher | 1607, 0.304, West |
| AW320 | NICKY'S RESTAURANT | 107 MAMARONECK AVE | NY LTANKS | Higher | 1608, 0.305, NE |
| AR321 | 179 FISHER AVE | 179 FISHER AVE | NY LTANKS | Higher | 1609, 0.305, West |
| AQ322 | GALLO PROPERTY | 11 O'DELL AVE | NY Spills | Higher | 1610, 0.305, South |
| AX323 | PBS | 235 MAMARONECK AVE | NY LTANKS, NY Spills | Higher | 1611, 0.305, East |
| AY324 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | NY LTANKS | Higher | 1614, 0.306, East |
| AY325 | YMCA OF CENTRAL & NO | 250 MAMARONECK AVENU | NY LTANKS, NY CBS, NY Spills | Higher | 1614, 0.306, East |
| AX326 | IN FRONT OF | 237 MAMARONECK AVE | NY Spills | Higher | 1619, 0.307, East |
| AZ327 | SPILL NUMBER 9607792 | 14 OSBORNE STREET | NY Spills | Higher | 1619, 0.307, South |
| BA328 | SPILL NUMBER 0003082 | 28 RATHBURN AVE | NY Spills | Higher | 1619, 0.307, SSW |
| AS329 | OFFICE BLDG | 171 EAST POST RD | NY LTANKS | Higher | 1620, 0.307, ENE |
| AS330 | URBAN LIVING ASSOC | 171 EAST POST RD | NY Spills | Higher | 1620, 0.307, ENE |
| AW331 | CON ED VAULT TM572 | MAMARONECK AVE AT MI | NY Spills | Higher | 1625, 0.308, NE |
| AW332 | MANHOLE #1800 | MITCHELL PL/MAMARONE | NY Spills | Higher | 1625, 0.308, NE |
| BB333 | LITTLE HOUSE RESTAUR | 169 MARTINE AVE | NY Spills | Higher | 1626, 0.308, NNE |
| AZ334 | SPILL NUMBER 9609150 | 5 ODELL AVE | NY Spills | Higher | 1626, 0.308, South |
| BC335 | J C PENNEY CO INC | 100 MAIN ST | NY LTANKS, NY Spills, RCRA NonGen / NLR, NY... | Lower | 1640, 0.311, North |
| BA336 | CON ED | 38 RATHBUN AVE | NY Spills | Higher | 1647, 0.312, SSW |
| BD337 | | 12 TIBBITS AVE | NY Spills, NY COOLING TOWERS | Higher | 1649, 0.312, SW |
| BD338 | MARTINE NURSING REHA | 12 TIBBETS AVE | NY Spills | Higher | 1649, 0.312, SW |
| BE339 | A&S STORE | GALLERIA PLAZA | NY LTANKS | Lower | 1672, 0.317, North |
| BE340 | A & S STORE | GALLERIA PLAZA | NY LTANKS | Lower | 1672, 0.317, North |
| BC341 | BELL ATLANTIC | 111 MAIN ST | NY LTANKS, NY Spills | Lower | 1678, 0.318, North |
| BB342 | MINSKOFF MANAGEMENT | 39-47 COURT STREET | NY Spills | Higher | 1679, 0.318, NNE |
| BB343 | MINSKOFF CORP. | 179 MARTINE AVE | NY LTANKS | Higher | 1681, 0.318, NNE |
| BE344 | WHITE PLAINS GARAGE | MAIN ST & GROVE ST | NY Spills | Lower | 1683, 0.319, North |
| BE345 | VAULT #0070 | MAIN ST & GROVE ST | NY Spills | Lower | 1683, 0.319, North |
| BC346 | IN FRONT OF GALERIA | MAIN ST | NY Spills | Lower | 1687, 0.320, North |
| BF347 | HALPERN ENTERPRISES | 170 EAST POST ROAD | NY LTANKS | Higher | 1697, 0.321, ENE |
| BB348 | I/F/O THE MELTING PO | 35 COURT ST | NY Spills | Higher | 1702, 0.322, NNE |
| 349 | POLE #6 | 6 SUMMIT AVE./MAPLE | NY Spills | Higher | 1706, 0.323, SSW |
| AY350 | BUSINESS FNA PARTNER | 271 - 283 MAMARONECK | NY Spills | Higher | 1709, 0.324, East |
| AY351 | PROFESSIONAL BUILDIN | 280 MAMARONECK AVENU | NY Spills | Higher | 1720, 0.326, East |

## MAPPED SITES SUMMARY

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WHITE PLAINS, NY 10601

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|---|---|---|---|---|---|
| BB352 | IN DITCH | IN FRONT OF 187 MART | NY Spills | Higher | 1726, 0.327, NE |
| BG353 | ASHE - TANK FAILURE | 188 FISHER AVE | NY Spills | Higher | 1729, 0.327, WSW |
| 354 | GATEWAY BLDG | 1 NORTH LEXINGTON AV | NY LTANKS, NY Spills | Lower | 1731, 0.328, NNW |
| BE355 | CENTROPLEX ASSOC. | 123 MAIN STREET | NY LTANKS, NY Spills | Lower | 1739, 0.329, North |
| BE356 | MARTIN LUTHER KING & | MAIN STREET | NY Spills | Lower | 1747, 0.331, North |
| BH357 | 47 MAMARONECK AVENUE | 47 MAMARONECK AVENUE | NY Spills | Higher | 1759, 0.333, NE |
| 358 | ROADWAY | 285 MAMARONECK AVE | NY LTANKS, NY Spills | Higher | 1762, 0.334, East |
| BB359 | EMPLOYMENT BUILDING? | 48 MAMARONECK AVE. | NY Spills | Higher | 1764, 0.334, NE |
| BG360 | PVT DWELLING | 195 FISHER AVE | NY LTANKS | Higher | 1764, 0.334, WSW |
| BF361 | SPILL NUMBER 9900622 | 179 EAST COAST RD | NY LTANKS | Higher | 1774, 0.336, ENE |
| AW362 | DEVON PLAZA REALTY | 9 MITCHELL PLACE | NY LTANKS, NY Spills | Higher | 1776, 0.336, NE |
| AW363 | SERVICE STATION | 9 MITCHELL PLACE | NY Spills | Higher | 1776, 0.336, NE |
| BD364 | SPILL NUMBER 9807488 | 8 ORCHARD PARKWAY | NY LTANKS | Higher | 1779, 0.337, SW |
| BI365 | POLE# 11 | 38 GREENRIDGE AVE | NY Spills | Higher | 1781, 0.337, ESE |
| BB366 | CAMERA STORE | 44 MAMARONECK AVE | NY Spills | Higher | 1785, 0.338, NE |
| BH367 | CON ED CONSTRUCTION | 10 MITCHELL PLACE | NY Spills | Higher | 1792, 0.339, NE |
| BH368 | MITCHELL PLACE ASSOC | 10 MITCHELL PLACE | NY LTANKS | Higher | 1792, 0.339, NE |
| BB369 | WHITE PLAINS CITY CE | MAMARONECK/MARTINE A | NY Spills | Higher | 1793, 0.340, NE |
| BB370 | SPILL NUMBER 0103591 | MAMARONECK AVE/MARTI | NY Spills | Higher | 1794, 0.340, NE |
| BJ371 | JANOWSKI RESIDENCE | 2 RIDGEVIEW AVE | NY LTANKS | Higher | 1796, 0.340, WSW |
| AX372 | FRONT OF APT. BLDG. | 25 MAPLE AVE | NY Spills | Higher | 1798, 0.341, East |
| BB373 | ROADWAY | MAMARONECK AVE AND M | NY Spills | Higher | 1800, 0.341, NE |
| 374 | SAVANELLA HOME | 29 PROSPECT STREET | NY LTANKS | Higher | 1814, 0.344, SSE |
| BG375 | 9 LAFAYETTE STREET | 9 LAFAYETTE STREET | NY LTANKS | Higher | 1825, 0.346, West |
| BH376 | UNOCCUPIED COMMERCIA | 31 MAMARONECK AVE | NY Spills | Higher | 1833, 0.347, NE |
| BK377 | VINTAGE RESTAURANT | 171-173 MAIN STREET | NY LTANKS | Higher | 1837, 0.348, NNE |
| BF378 | ROADWAY STORM DRAIN | 184 EAST POST ROAD | NY Spills | Higher | 1839, 0.348, ENE |
| BF379 | MANHOLE TM4540 | POST RD & WALLER AVE | NY Spills | Higher | 1844, 0.349, ENE |
| 380 | CUM LAUDE GROUP | 146 WESTMORELAND AVE | NY Spills | Higher | 1846, 0.350, West |
| BB381 | 24-46 MAMARONECK ASS | 34 MAMARONECK AVE | NY Spills | Higher | 1847, 0.350, NNE |
| BB382 | QUICK PICK SHOES | 40 MAMARONECK | NY Spills | Higher | 1848, 0.350, NNE |
| BK383 | DRAIN - COOKING GREA | 175 MAIN STREET | NY Spills | Higher | 1852, 0.351, NNE |
| BK384 | OFFICE BLDG | 175 MAIN ST | NY Spills | Higher | 1852, 0.351, NNE |
| BI385 | BETWEEN POLES 9 AND | GREENRIDGE AVE AND L | NY Spills | Higher | 1859, 0.352, ESE |
| BJ386 | POLE MOUNT TRANSFORM | 19 TIBBITS AVE | NY Spills | Higher | 1861, 0.352, WSW |
| 387 | GUTTA RESIDENCE | 30 LYNTON PL | NY Spills | Higher | 1871, 0.354, SW |
| BF388 | E. POST ROAD | WALLER ST | NY Spills | Higher | 1877, 0.355, ENE |
| BL389 | ESPLANADE HOTEL | 4 LYON PLACE | NY Spills | Higher | 1880, 0.356, ENE |
| BL390 | CASTLE OVERFILL | 4 LYON PLACE | NY Spills | Higher | 1880, 0.356, ENE |

## MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| BM391 | PIRRO, MONSELL REALT | 40 WALLER AVE | NY LTANKS | Higher | 1887, 0.357, ENE |
| BK392 | RESIDENCE | 185- 187 MAIN ST | NY LTANKS | Higher | 1888, 0.358, NNE |
| BM393 | RESIDENTIAL UST | 42 WALLER AVE | NY Spills | Higher | 1889, 0.358, ENE |
| BK394 | ROADWAY | MAIN ST & COURT ST | NY Spills | Higher | 1899, 0.360, NNE |
| BK395 | CAPPELLI ASSOC. | 189 MAIN STREET | NY Spills | Higher | 1905, 0.361, NNE |
| BN396 | WOOLWORTH STORE BASE | 24-34 MAMARONECK AVE | NY Spills | Higher | 1913, 0.362, NNE |
| BO397 | SPILL NUMBER 0201493 | 325 MAMARONECK AVE | NY Spills | Higher | 1929, 0.365, ESE |
| 398 | CON ED FEEDER 38W14 | SOUTH LEXINGTON AVE | NY Spills | Higher | 1938, 0.367, South |
| BP399 | DATTORRE/REAL ESTATE | 73 LONGVIEW AVE | NY LTANKS | Higher | 1938, 0.367, SE |
| BO400 | TRANSFORMER VAULT #3 | 327 MAMARONECK AVE | NY Spills | Higher | 1940, 0.367, ESE |
| BQ401 | SPILL NUMBER 8809894 | 23 MITCHELL PLACE | NY LTANKS | Higher | 1949, 0.369, NE |
| 402 | SPILL NUMBER 0108396 | 150 WEST POST RD | NY LTANKS | Higher | 1952, 0.370, SW |
| BR403 | COMMERCIAL | 56 WALLER AVE | NY Spills | Higher | 1961, 0.371, East |
| BQ404 | SPILL NUMBER 9905959 | 25 MITCHELL PLACE | NY LTANKS | Higher | 1974, 0.374, NE |
| BO405 | COMMERICIAL BUILDING | 333 MAMARONECK AVE | NY Spills | Higher | 1974, 0.374, ESE |
| BN406 | OFFICE BUILDING | 14 MAMARONECK AVE | NY LTANKS | Higher | 1978, 0.375, NNE |
| BS407 | OFFICE BUILDING | 170 HAMILTON AVE | NY Spills, NY MANIFEST | Lower | 1988, 0.377, North |
| BS408 | COMMERCIAL | 170 HAMILTON AVE | NY Spills | Lower | 1988, 0.377, North |
| 409 | PRIVATE HOME | 11 DOYER AVE | NY Spills | Higher | 2004, 0.380, SSE |
| BO410 | COMMERCIAL PROPERTY | 339 MAMARONECK AVE | NY Spills | Higher | 2008, 0.380, ESE |
| BT411 | SALON SAVIOR | 193 EAST POST ROAD | NY Spills | Higher | 2013, 0.381, ENE |
| BT412 | APARTMENT BUILDING | 193 EAST POST ROAD | NY LTANKS | Higher | 2013, 0.381, ENE |
| BT413 | APARTMENT | 193-7 EAST POST ROAD | NY Spills | Higher | 2013, 0.381, ENE |
| BQ414 | 28 MITCHELL PLACE | 28 MITCHELL PLACE | NY LTANKS | Higher | 2020, 0.383, NE |
| BR415 | PARKING LOT | WHALER & CARHART ST | NY Spills | Higher | 2032, 0.385, East |
| BK416 | SOIL | 3 RENAISSANCE SQUARE | NY Spills | Higher | 2035, 0.385, NNE |
| BP417 | SPILL NUMBER 0009714 | 77 LONGVIEW AVE | NY LTANKS | Higher | 2036, 0.386, SE |
| BN418 | SPILL NUMBER 0206130 | 203 MAIN ST | NY LTANKS | Higher | 2041, 0.387, NNE |
| BT419 | HAIR SALON | 195 EAST POST ROAD | NY Spills | Higher | 2044, 0.387, ENE |
| 420 | MANHOLE #4021 | HAMILTON AVE & GROVE | NY Spills | Lower | 2044, 0.387, North |
| BQ421 | SPILL NUMBER 0108164 | 32 MITCHELL PL | NY LTANKS | Higher | 2070, 0.392, NE |
| 422 | WHITE PLAINS PROJECT | 179 WESTMORELAND AVE | NY LTANKS, NY Spills | Higher | 2072, 0.392, West |
| BQ423 | WIL SHORE REALTY APT | 33 MITCHELL PLACE | NY Spills | Higher | 2073, 0.393, NE |
| BN424 | TARGET CONSTRUCTION | 7 MAMARONECK AVE | NY Spills | Higher | 2075, 0.393, NNE |
| BN425 | 213 MAIN STREET | 213 MAIN ATREET | NY Spills | Higher | 2077, 0.393, NNE |
| 426 | WILSON RESIDENCE | 9 BURSLEY PLACE | NY Spills | Higher | 2078, 0.394, SSE |
| 427 | SPILL NUMBER 9809260 | 228 FISHER AVE/TIBBE | NY Spills | Higher | 2083, 0.395, WSW |
| BN428 | CAPELLI CONSTRUCTION | MAIN ST & MAMARONECK | NY Spills | Higher | 2103, 0.398, NNE |
| BN429 | MAMARANECK AV | MAIN ST | NY Spills | Higher | 2103, 0.398, NNE |

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|---|---|---|---|---|---|
| 430 | EXCAVATION FOR UTILI | 72 WALLER AVE | NY Spills | Higher | 2105, 0.399, East |
| BN431 | 221 MAIN STREET | 221 MAIN ST | NY BROWNFIELDS, NY Spills | Higher | 2113, 0.400, NNE |
| BQ432 | BARGAM HOME | 36-38 MITCHELL PLACE | NY LTANKS | Higher | 2121, 0.402, NE |
| BP433 | ARTHUR CALOLE | 32 DOYER ST | NY Spills | Higher | 2122, 0.402, SE |
| BQ434 | APARTMENT BLDG | 37-43 MITCHELL PL | NY LTANKS | Higher | 2123, 0.402, NE |
| 435 | SPILL NUMBER 0211763 | 13 HOWARD AVE | NY LTANKS | Higher | 2137, 0.405, South |
| BU436 | MAMARONECK AVENUE DR | 359-369 MAMARONECK A | NY SHWS, NY Spills | Higher | 2138, 0.405, ESE |
| BM437 | POLE 19 | 95 NORTH BROADWAY | NY Spills | Higher | 2139, 0.405, ENE |
| BV438 | BALLARD DURAND FUNER | 2 MAPLE AVE | NY Spills | Higher | 2167, 0.410, ENE |
| BQ439 | APARTMENT BUILDING | 40 MITCHELL PL | NY LTANKS | Higher | 2172, 0.411, NE |
| BU440 | COMMERCIAL PROPERTY | 365 MAMARONECK AVE | NY LTANKS | Higher | 2189, 0.415, ESE |
| BU441 | SPILL NUMBER 9510977 | 367 MAMARONECK AVE | NY Spills | Higher | 2204, 0.417, ESE |
| BW442 | BRONX RIVER | BRONX RVR PRKWY NB S | NY Spills | Lower | 2204, 0.417, NW |
| BW443 | BRONX RIVER PKWY | MAIN STREET | NY Spills | Lower | 2204, 0.417, NW |
| BV444 | VACANT LOT | 110-112 SOUTH BROADW | NY Spills | Higher | 2210, 0.419, ENE |
| BX445 | WHITE PLAINS SUB-STA | 2 NEW STREET | NY Spills | Lower | 2213, 0.419, NNW |
| BY446 | RESIDENCE | 50 GREENRIDGE AVE | NY Spills | Higher | 2215, 0.420, SE |
| BU447 | BASEMENT | 369 MAMARONECK AVE | NY LTANKS | Higher | 2221, 0.421, ESE |
| BZ448 | APT BUILDING | 45 MITCHELL PLACE | NY LTANKS | Higher | 2222, 0.421, NE |
| BZ449 | MGH CO | 45 MITCHELL PLACE | NY LTANKS | Higher | 2222, 0.421, NE |
| CA450 | THE SALVATION ARMY | 168 WEST POST RD | NY LTANKS | Higher | 2226, 0.422, SW |
| BX451 | WHITE PLAINS SUB STA | NEW STREET | NY Spills | Lower | 2230, 0.422, North |
| CB452 | MAZANO DWELLING | 116 SOUTH BROADWAY | NY Spills | Higher | 2231, 0.423, East |
| CB453 | LAZCANO - AST | 121 SOUTH BROADWAY | NY Spills | Higher | 2238, 0.424, East |
| CC454 | MCTERNANA RESIDENCE | 91 DAVIS AVE | NY LTANKS | Higher | 2250, 0.426, SSE |
| BX455 | MANHOLE #186 | NEW ST & N LEXINGTON | NY Spills | Lower | 2253, 0.427, NNW |
| BX456 | VEHICLE #41354 | LEXINGTON AVE/ NEW S | NY Spills | Lower | 2253, 0.427, NNW |
| BW457 | BRONX RIVER AT WHITE | BRONX RIVER PARK.& M | NY Spills | Lower | 2270, 0.430, NW |
| BX458 | DIESEL IN STREAM | 10 NEW KING ST | NY Spills | Lower | 2274, 0.431, NNW |
| BX459 | COMMERICAL BUILDING | 10 NEW KING STREET | NY LTANKS | Lower | 2274, 0.431, NNW |
| CD460 | CAPELLI CONSTRUCTION | HAMILTON AVE/COTTAGE | NY Spills | Higher | 2275, 0.431, NNE |
| CD461 | CONSTRUCTION SITE | HAMILTON AVE/COTTAGE | NY Spills | Higher | 2275, 0.431, NNE |
| BU462 | WRCO MCOT | 2 OLD MAMARONECK ROA | NY LTANKS, NY Spills | Higher | 2277, 0.431, ESE |
| BX463 | OFFICE BLDG | 4 NEW KING ST | NY LTANKS | Lower | 2279, 0.432, NNW |
| CE464 | CONSTRUCTION PROJECT | 40 CHATTERTON PARKWA | NY Spills | Higher | 2288, 0.433, WNW |
| CE465 | RESIDENCE | 40 CHATTERTON PARKWA | NY Spills | Higher | 2288, 0.433, WNW |
| CD466 | HAMILTON GREEN | 200 HAMILTON AVENUE | NY BROWNFIELDS, NY Spills, NY MANIFEST | Lower | 2290, 0.434, North |
| CF467 | 240 EAST POST RD | 240 EAST POST RD | NY LTANKS | Higher | 2295, 0.435, ENE |
| CF468 | POLE # 89 | 75 SOUTH BROADWAY | NY Spills | Higher | 2298, 0.435, ENE |

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WHITE PLAINS, NY 10601

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| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| CF469 | VAULT # 1664 | 75 SOUTH BROADWAY | NY Spills | Higher | 2298, 0.435, ENE |
| CA470 | POST ROAD ELEMENTARY | 175 WEST POST RD | NY Spills | Higher | 2303, 0.436, SSW |
| 471 | TIBBITS AVE. | TIBBITS AVE | NY Spills | Higher | 2303, 0.436, West |
| BY472 | TIFFANY TOWERS | 56 DOYER AVE | NY LTANKS | Higher | 2306, 0.437, SE |
| 473 | IFO | CARHART AVE/SOUTH BR | NY Spills | Higher | 2308, 0.437, East |
| BX474 | CE - WHITE PLAINS MG | 9 NEW STREET AND 12 | NY ENG CONTROLS, NY INST CONTROL, NY VCP | Lower | 2313, 0.438, NNW |
| BX475 | TRANSFORMER 7 | 9 NEW ST - SUBSTATIO | NY Spills | Lower | 2313, 0.438, NNW |
| BX476 | WHITE PLAINS SUBSTAT | 9 NEW ST | NY Spills, NY SPDES | Lower | 2313, 0.438, NNW |
| BX477 | CON ED | 9 NEW ST | NY Spills | Lower | 2313, 0.438, NNW |
| BX478 | WHITE PLAINS SUB STA | 9 NEW STREET | NY Spills | Lower | 2313, 0.438, NNW |
| BX479 | WHITE PLAINS MGP SIT | 9 NEW STREET AND 12 | EDR MGP | Lower | 2313, 0.438, NNW |
| BX480 | WHITE PLAINS SUB-STA | 5 NEW STREET | NY Spills | Lower | 2317, 0.439, NNW |
| BX481 | NUCLEAR DEVELOPMENT | 5 NEW STREET | FUSRAP | Lower | 2317, 0.439, NNW |
| BX482 | COMMERCIAL | 3 NEW KING STREET | NY LTANKS | Lower | 2318, 0.439, NNW |
| CG483 | POLE #27 | FISCHER AVE & MIDLAN | NY Spills | Higher | 2319, 0.439, WSW |
| BX484 | COMMERCIAL PROPERTY | 1-3 NEW KING ST | NY Spills | Lower | 2320, 0.439, NNW |
| BX485 | SPILL NUMBER 0000953 | 1 NEW KING STREET | NY LTANKS | Lower | 2320, 0.439, NNW |
| CH486 | MAN HOLE 11580 | BRONX ST AND HAMILTO | NY Spills | Lower | 2326, 0.441, NNW |
| 487 | APARTMENT COMPLEX | 234-252 MARTINE AVE | NY Spills | Higher | 2342, 0.444, NE |
| CI488 | IN STREET | 55 CHURCH STREET | NY Spills | Higher | 2347, 0.445, NNE |
| CD489 | WHITE PLAINS POLICE | 279 HAMILTON AVENUE | NY LTANKS, NY MANIFEST | Higher | 2354, 0.446, NNE |
| CJ490 | SPILL NUMBER 0206302 | 50 LINDA AVE | NY LTANKS | Higher | 2361, 0.447, SE |
| CJ491 | DUBBS RESIDENCE | 52 LINDA AVE | NY LTANKS | Higher | 2369, 0.449, SE |
| CK492 | LIGHT HOME | 81 LONGVIEW AVE | NY Spills | Higher | 2369, 0.449, SE |
| CH493 | MH 5618 | NEW ST AND HAMILTON | NY Spills | Lower | 2372, 0.449, NNW |
| CH494 | MANHOLE 5618 | SPRING STREET AND NE | NY Spills | Lower | 2372, 0.449, NNW |
| BX495 | FEEDER 38W01 | WHITE PLAINS SUB 9 N | NY Spills | Lower | 2376, 0.450, North |
| BX496 | WHITE PLAINS SUB STA | NEW ST/LEXINGTON ST | NY Spills | Lower | 2376, 0.450, North |
| BX497 | TRANSFORMER #8 | WHITE PLAINS SUBSTAT | NY Spills | Lower | 2376, 0.450, North |
| BX498 | TRANSFORMER #6 | WHITE PLAINS SUBSTAT | NY Spills | Lower | 2376, 0.450, North |
| BX499 | MH #186 | NEW ST & LEXINGTON A | NY Spills | Lower | 2376, 0.450, North |
| BX500 | WHITE PLAINS SUB STA | UNKNOWN | NY Spills | Lower | 2376, 0.450, North |
| BX501 | CON ED | NEW STREET MAIN ST | NY Spills | Lower | 2376, 0.450, North |
| BX502 | WHITE PLAINS SUB STA | UNKNOWN | NY Spills | Lower | 2376, 0.450, North |
| BX503 | TRANSFORMER #7 | WHITE PLAINS SUBSTAT | NY Spills | Lower | 2376, 0.450, North |
| BX504 | WHITE PLAINES SUBSTA | NEW STREET | NY Spills | Lower | 2376, 0.450, North |
| CD505 | FORMER WPPD | 279 HAMITON AVE | NY LTANKS | Higher | 2387, 0.452, NNE |
| CL506 | TRANSPORT CENTER | 11 FERRIS AVE | NY Spills | Higher | 2392, 0.453, NNW |
| CK507 | MEIER | 83 LONGVIEW AVE | NY LTANKS | Higher | 2392, 0.453, SE |

MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| CJ508 | SPILL NUMBER 9909620 | 2 GRANDVIEW AVE | NY LTANKS | Higher | 2392, 0.453, SE |
| 509 | MAYA HOME | 141 SOUTH BROADWAY | NY Spills | Higher | 2401, 0.455, East |
| CC510 | RESIDENCE | 15 SMITH AVE | NY LTANKS | Higher | 2417, 0.458, SSE |
| CD511 | C.F | 274 HAMILTON ABVE | NY Spills | Higher | 2418, 0.458, NNE |
| CD512 | EXXON, WHITE PLAINS | 274 HAMILTON AVE | NY LTANKS, NY Spills | Higher | 2418, 0.458, NNE |
| CM513 | CITY OF WHITE PLAINS | 255 MAIN STREET | NY LTANKS, NY MANIFEST, NY SPDES | Higher | 2421, 0.459, NNE |
| BZ514 | URBAN LEAGUE OF WEST | 61 MITCHELL PLACE | NY Spills | Higher | 2421, 0.459, NE |
| 515 | OPPOSITE | 71 PROSPECT STREET | NY Spills | Higher | 2422, 0.459, South |
| CN516 | MANHOLE | WATER ST & BAKER ST | NY Spills | Lower | 2425, 0.459, North |
| CA517 | COMMERCIAL BLDG | 2 SOUNDVIEW AVE | NY LTANKS | Higher | 2425, 0.459, SSW |
| BZ518 | KEY BANK | 60 MITCHELL PLACE | NY Spills | Higher | 2428, 0.460, NE |
| CM519 | T S T WHITE PLAINS L | 220 MAIN ST | NY Spills, RCRA NonGen / NLR, NY MANIFEST | Higher | 2428, 0.460, NNE |
| CI520 | HAMILTON MAIN PARKIN | HAMILTON AVE & MAIN | NY LTANKS | Higher | 2434, 0.461, NNE |
| 521 | MCMANUS RESIDENCE | 1 HARMON STREET | NY Spills | Higher | 2445, 0.463, NW |
| CE522 | BUSINESS | 2-4 WASHINGTON AVE | NY LTANKS | Higher | 2445, 0.463, NW |
| CO523 | MANN - UST | 9 DEKALB AVE | NY Spills | Lower | 2446, 0.463, ENE |
| CG524 | 259 FISHER AVE | 259 FISHER AVE | NY Spills | Higher | 2451, 0.464, WSW |
| CH525 | MAN HOLE 11580 | BRONX ST/30FT N OF M | NY Spills | Lower | 2455, 0.465, NNW |
| CP526 | DEPASO RESIDENCE | 34 HOWARD AVE | NY Spills | Higher | 2465, 0.467, South |
| CJ527 | POLE 16 | 56 GREENRIDGE AVE | NY Spills | Higher | 2479, 0.470, SE |
| CI528 | LIGHTHOUSE FOR THE B | 44 CHURCH STREET | NY Spills | Higher | 2480, 0.470, NNE |
| CB529 | TORELLI | 21 DEKALB AVE | NY LTANKS | Higher | 2487, 0.471, East |
| CC530 | BASS HOME | 98 DAVIS AVE | NY LTANKS | Higher | 2490, 0.472, SSE |
| CQ531 | SUNOCO GAS STATION | 405 MAMARONECK AVENU | NY LTANKS, NY Spills | Higher | 2498, 0.473, ESE |
| CP532 | TANK FAILURE | 36 HOWARD AVE | NY Spills | Higher | 2508, 0.475, South |
| CO533 | PRIVATE HOME | 18 DEKALB AVE | NY LTANKS, NY Spills | Higher | 2521, 0.477, East |
| CL534 | BLIND BROOK | NEW STREET | NY Spills | Lower | 2531, 0.479, NNW |
| CL535 | MANHOLE #4018 | NEW STREET & WATER S | NY Spills | Lower | 2531, 0.479, NNW |
| 536 | BADDERS RESIDENCE | 14 SOUNDVIEW AVE | NY LTANKS, NY Spills | Higher | 2539, 0.481, SSW |
| CR537 | 10 OLD MAMARONECK | 10 OLD MAMARONECK | NY LTANKS, NY Spills | Higher | 2539, 0.481, ESE |
| CS538 | PIERCE - AST | 17 MIDLAND AVE | NY Spills | Higher | 2541, 0.481, SW |
| CI539 | TRANSFORMER VAULT PM | HAMILTON AVE/CHURCH | NY Spills | Higher | 2547, 0.482, NNE |
| CQ540 | BANK OF NY | 102 WALLER AVE | NY Spills | Higher | 2549, 0.483, ESE |
| CQ541 | EXXON MOBIL PROPERTY | 102-104 WALLER AVE | NY Spills | Higher | 2549, 0.483, ESE |
| CN542 | MANHOLE # 8685 | WATER STREET AND GRO | NY Spills | Lower | 2553, 0.484, North |
| CN543 | OUTSIDE OF 12 WATER | 12 WATER STREET | NY Spills | Lower | 2554, 0.484, North |
| CR544 | VIP MGMT. APT. BLDG. | 12 OLD MAMARONECK RO | NY Spills | Higher | 2555, 0.484, ESE |
| CN545 | EDGAR | 1 BARKER AVE | NY LTANKS | Lower | 2572, 0.487, North |
| CT546 | ROAD (ON PAVEMENT) | CARHART & DEKALB | NY Spills | Higher | 2576, 0.488, East |

## MAPPED SITES SUMMARY

Target Property Address:
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---|---|---|---|---|---|
| CN547 | CON ED | 33 WATER STREET | NY Spills | Lower | 2576, 0.488, North |
| CT548 | MILLER CENTER FOR NU | 37 DEKALD AVE | NY LTANKS | Higher | 2578, 0.488, East |
| CU549 | POLE W2 | HARDING AVE AND BATT | NY Spills | Higher | 2580, 0.489, WNW |
| CU550 | POLE W2 | HARDING AVE AND BATT | NY SPILLS 90 | Higher | 2580, 0.489, WNW |
| CS551 | ENEA HOME | 16 MIDLAND AVE | NY Spills | Higher | 2581, 0.489, SW |
| CI552 | MANHOLE 1914 | HAMILTON AVE/CHURCH | NY Spills | Higher | 2585, 0.490, NNE |
| 553 | RESIDENCE | 27 SMITH AVE | NY LTANKS | Higher | 2591, 0.491, SSE |
| CM554 | CITIBANK | 244 MAIN ST | NY Spills | Higher | 2607, 0.494, NE |
| CS555 | SPILL NUMBER 0009647 | 22 MIDLAND AVE | NY LTANKS | Higher | 2636, 0.499, SW |

# EXECUTIVE SUMMARY

## TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

## DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

## STANDARD ENVIRONMENTAL RECORDS

### *Federal NPL site list*

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

### *Federal Delisted NPL site list*

Delisted NPL ---------- National Priority List Deletions

### *Federal CERCLIS list*

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

### *Federal CERCLIS NFRAP site list*

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

### *Federal RCRA CORRACTS facilities list*

CORRACTS ---------- Corrective Action Report

### *Federal RCRA non-CORRACTS TSD facilities list*

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

### *Federal RCRA generators list*

RCRA-SQG ---------- RCRA - Small Quantity Generators

### *Federal institutional controls / engineering controls registries*

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROLS ---------- Institutional Controls Sites List

### *Federal ERNS list*

ERNS ---------- Emergency Response Notification System

# EXECUTIVE SUMMARY

***State and tribal landfill and/or solid waste disposal site lists***

NY SWF/LF ---------- Facility Register

***State and tribal leaking storage tank lists***

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land
NY HIST LTANKS ---------- Listing of Leaking Storage Tanks

***State and tribal registered storage tank lists***

FEMA UST ---------- Underground Storage Tank Listing
NY CBS UST ---------- Chemical Bulk Storage Database
NY MOSF UST ---------- Major Oil Storage Facilities Database
NY MOSF ---------- Major Oil Storage Facility Site Listing
NY CBS AST ---------- Chemical Bulk Storage Database
NY MOSF AST ---------- Major Oil Storage Facilities Database
INDIAN UST ---------- Underground Storage Tanks on Indian Land
NY TANKS ---------- Storage Tank Faciliy Listing

***State and tribal institutional control / engineering control registries***

NY RES DECL ---------- Restrictive Declarations Listing

***State and tribal voluntary cleanup sites***

INDIAN VCP ---------- Voluntary Cleanup Priority Listing

***State and tribal Brownfields sites***

NY ERP ---------- Environmental Restoration Program Listing

**ADDITIONAL ENVIRONMENTAL RECORDS**

***Local Brownfield lists***

US BROWNFIELDS ---------- A Listing of Brownfields Sites

***Local Lists of Landfill / Solid Waste Disposal Sites***

NY SWTIRE ---------- Registered Waste Tire Storage & Facility List
NY SWRCY ---------- Registered Recycling Facility List
INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
ODI ---------- Open Dump Inventory
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

***Local Lists of Hazardous waste / Contaminated Sites***

US HIST CDL ---------- Delisted National Clandestine Laboratory Register
NY DEL SHWS ---------- Delisted Registry Sites
US CDL ---------- National Clandestine Laboratory Register
NY PFAS ---------- PFAS Contamination Site Location Listing

***Local Lists of Registered Storage Tanks***

| | |
|---|---|
| NY HIST UST | Historical Petroleum Bulk Storage Database |
| NY HIST AST | Historical Petroleum Bulk Storage Database |

***Local Land Records***

| | |
|---|---|
| NY LIENS | Spill Liens Information |
| LIENS 2 | CERCLA Lien Information |

***Records of Emergency Release Reports***

| | |
|---|---|
| HMIRS | Hazardous Materials Information Reporting System |
| NY Hist Spills | SPILLS Database |
| NY SPILLS 80 | SPILLS 80 data from FirstSearch |

***Other Ascertainable Records***

| | |
|---|---|
| FUDS | Formerly Used Defense Sites |
| DOD | Department of Defense Sites |
| SCRD DRYCLEANERS | State Coalition for Remediation of Drycleaners Listing |
| US FIN ASSUR | Financial Assurance Information |
| EPA WATCH LIST | EPA WATCH LIST |
| 2020 COR ACTION | 2020 Corrective Action Program List |
| TSCA | Toxic Substances Control Act |
| TRIS | Toxic Chemical Release Inventory System |
| SSTS | Section 7 Tracking Systems |
| ROD | Records Of Decision |
| RMP | Risk Management Plans |
| RAATS | RCRA Administrative Action Tracking System |
| PRP | Potentially Responsible Parties |
| PADS | PCB Activity Database System |
| ICIS | Integrated Compliance Information System |
| FTTS | FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) |
| MLTS | Material Licensing Tracking System |
| COAL ASH DOE | Steam-Electric Plant Operation Data |
| COAL ASH EPA | Coal Combustion Residues Surface Impoundments List |
| PCB TRANSFORMER | PCB Transformer Registration Database |
| RADINFO | Radiation Information Database |
| HIST FTTS | FIFRA/TSCA Tracking System Administrative Case Listing |
| DOT OPS | Incident and Accident Data |
| CONSENT | Superfund (CERCLA) Consent Decrees |
| INDIAN RESERV | Indian Reservations |
| UMTRA | Uranium Mill Tailings Sites |
| LEAD SMELTERS | Lead Smelter Sites |
| US AIRS | Aerometric Information Retrieval System Facility Subsystem |
| US MINES | Mines Master Index File |
| ABANDONED MINES | Abandoned Mines |
| DOCKET HWC | Hazardous Waste Compliance Docket Listing |
| UXO | Unexploded Ordnance Sites |
| FUELS PROGRAM | EPA Fuels Program Registered Listing |
| NY COAL ASH | Coal Ash Disposal Site Listing |
| NY E DESIGNATION | E DESIGNATION SITE LISTING |

NY Financial Assurance Financial Assurance Information Listing
NY HSWDS Hazardous Substance Waste Disposal Site Inventory
NY VAPOR REOPENED Vapor Intrusion Legacy Site List
NY UIC Underground Injection Control Wells
NY LEAD Lead-based Paint Testing Results
MINES MRDS Mineral Resources Data System

**EDR RECOVERED GOVERNMENT ARCHIVES**

***Exclusive Recovered Govt. Archives***

NY RGA HWS Recovered Government Archive State Hazardous Waste Facilities List
NY RGA LF Recovered Government Archive Solid Waste Facilities List

**SURROUNDING SITES: SEARCH RESULTS**

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

**STANDARD ENVIRONMENTAL RECORDS**

***Federal RCRA generators list***

RCRA-LQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

A review of the RCRA-LQG list, as provided by EDR, and dated 12/14/2020 has revealed that there is 1 RCRA-LQG site within approximately 0.125 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| WHITE PLAINS HOSPITA<br>EPA ID:: NYR000129965 | 41 E POST RD | ESE 0 - 1/8 (0.030 mi.) | B28 | 73 |

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 12/14/2020 has revealed that there is 1 RCRA-VSQG site within approximately 0.125 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***WHITE PLAINS LINC-ME*** | ***25 W POST RD*** | ***SSW 0 - 1/8 (0.094 mi.)*** | ***G97*** | ***225*** |
| EPA ID:: NYD052088754 | | | | |

***State- and tribal - equivalent CERCLIS***

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

A review of the NY SHWS list, as provided by EDR, and dated 11/09/2020 has revealed that there are 2 NY SHWS sites within approximately 1 mile of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***AUTOMOBILE CLUB OF N*** | ***101 WESTMORELAND AVE*** | ***W 1/4 - 1/2 (0.304 mi.)*** | ***AU319*** | ***682*** |
| Site Code: 374633 | | | | |
| ***MAMARONECK AVENUE DR*** | ***359-369 MAMARONECK A*** | ***ESE 1/4 - 1/2 (0.405 mi.)*** | ***BU436*** | ***899*** |
| Site Code: 387008 | | | | |

***State and tribal leaking storage tank lists***

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

A review of the NY LTANKS list, as provided by EDR, and dated 11/09/2020 has revealed that there are 161 NY LTANKS sites within approximately 0.5 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| WHITE PLAINS HOSPITA | 41 EAST POST ROAD | ESE 0 - 1/8 (0.030 mi.) | B26 | 64 |
| Spill Number/Closed Date: 9414693 / 1995-02-13 | | | | |
| Site ID: 68377 | | | | |
| Spill Date: 1995-02-08 | | | | |
| ***WHITE PLAINS HOSPITA*** | ***41 POST RD*** | ***ESE 0 - 1/8 (0.030 mi.)*** | ***B27*** | ***65*** |
| Spill Number/Closed Date: 1107393 / 2011-10-31 | | | | |

| | | | | |
|---|---|---|---|---|
| Site ID: 455090<br>Spill Date: 2011-09-12 | | | | |
| SPILL NUMBER 0103645<br>Spill Number/Closed Date: 0103645 / 2003-12-09<br>Site ID: 129951<br>Spill Date: 2001-07-05 | 12 EAST POST RD | S 0 - 1/8 (0.032 mi.) | C36 | 105 |
| WHITE PLAINS HOSPITA<br>Spill Number/Closed Date: 9506062 / 2005-01-02<br>Site ID: 240948<br>Spill Date: 1995-08-15 | EAST NEW YORK POST R | SSE 0 - 1/8 (0.034 mi.) | B37 | 107 |
| SPILL NUMBER 8600048<br>Spill Number/Closed Date: 8600048 / 1987-02-24<br>Site ID: 200602<br>Spill Date: 1986-04-02 | 11 EAST POST ROAD | S 0 - 1/8 (0.040 mi.) | C42 | 116 |
| GETTY SERVICE STATIO<br>Spill Number/Closed Date: 0407127 / 2004-09-27<br>Spill Number/Closed Date: 9710611 / 1998-05-08<br>Site ID: 261414<br>Site ID: 261415<br>Spill Date: 2004-09-27<br>Spill Date: 1997-12-17 | 11 EAST POST ROAD | S 0 - 1/8 (0.040 mi.) | C44 | 119 |
| GETTY S/S<br>Spill Number/Closed Date: 9210753 / 1992-12-31<br>Site ID: 319803<br>Spill Date: 1992-12-16 | 11 EAST POND ROAD | S 0 - 1/8 (0.048 mi.) | C52 | 139 |
| SPILL NUMBER 0013009<br>Spill Number/Closed Date: 0013009 / 2001-03-12<br>Site ID: 156648<br>Spill Date: 2001-03-12 | 1 EAST POST RD | SSW 0 - 1/8 (0.049 mi.) | C54 | 141 |
| ***BISCARDI CLEANERS***<br>Spill Number/Closed Date: 0100630 / 2006-05-01<br>Site ID: 322267<br>Spill Date: 2001-04-17 | ***201 SO. LEXINGTON AV*** | ***S 0 - 1/8 (0.056 mi.)*** | ***C60*** | ***153*** |
| HOSPITAL (UNK NAME)<br>Spill Number/Closed Date: 9806058 / 1998-08-17<br>Site ID: 191235<br>Spill Date: 1998-08-14 | 41 EAST COAST ROAD | SE 0 - 1/8 (0.067 mi.) | B70 | 179 |
| ***WHITE PLAINS HOSPITA***<br>Spill Number/Closed Date: 9303501 / 1996-06-18<br>Site ID: 66799<br>Spill Date: 1993-06-14 | ***DAVIS AVE*** | ***SE 0 - 1/8 (0.067 mi.)*** | ***B71*** | ***180*** |
| WHITE PLAINS HOSPITA<br>Spill Number/Closed Date: 9304740 / 1994-01-06<br>Site ID: 290020<br>Spill Date: 1993-07-15 | MAPLE AVE | SE 0 - 1/8 (0.067 mi.) | B73 | 183 |
| AVIS<br>Spill Number/Closed Date: 8706892 / 1988-07-27<br>Site ID: 159466<br>Spill Date: 1987-11-13 | 20 WEST POST RD | SSW 0 - 1/8 (0.081 mi.) | G81 | 196 |
| WHITE PLAIN HOUSING<br>Spill Number/Closed Date: 8904683 / 1992-07-30 | 225 GROVE ST | ENE 0 - 1/8 (0.092 mi.) | I94 | 221 |

Site ID: 293104
Spill Date: 1989-08-10

| | | | | |
|---|---|---|---|---|
| WINDBROOK HOUSING | 223 DR MARTIN LUTHER | ENE 0 - 1/8 (0.092 mi.) | I95 | 222 |
| Spill Number/Closed Date: 0207150 / 2002-11-25 | | | | |
| Site ID: 243532 | | | | |
| Spill Date: 2002-10-10 | | | | |
| WHITE PLAINS MED CEN | 170 MAPLE AVE | SSE 0 - 1/8 (0.109 mi.) | J108 | 255 |
| Spill Number/Closed Date: 0004388 / 2001-06-22 | | | | |
| Site ID: 204425 | | | | |
| Spill Date: 2000-07-12 | | | | |
| WHITE PLAINS LINC/ME | 25 WEST COAST RD | SSW 0 - 1/8 (0.109 mi.) | G109 | 256 |
| Spill Number/Closed Date: 0005954 / 2001-04-24 | | | | |
| Site ID: 226425 | | | | |
| Spill Date: 2000-08-18 | | | | |
| SLADER NEIGHBORHOOD | 2 FISHER CT | NE 0 - 1/8 (0.111 mi.) | K111 | 258 |
| Spill Number/Closed Date: 9810451 / 2003-12-05 | | | | |
| Site ID: 214463 | | | | |
| Spill Date: 1998-11-18 | | | | |
| FIRE HOUSE # 4 | MAPLE AVE & S LEXING | S 0 - 1/8 (0.120 mi.) | M125 | 287 |
| Spill Number/Closed Date: 8707150 / 1989-01-05 | | | | |
| Site ID: 178231 | | | | |
| Spill Date: 1987-11-19 | | | | |
| ***WHITE PLAINS HOSPITA*** | ***8 LONGVIEW AVE*** | ***ESE 1/8 - 1/4 (0.126 mi.)*** | ***130*** | ***296*** |
| Spill Number/Closed Date: 0907812 / 2009-11-04 | | | | |
| Spill Number/Closed Date: 1007877 / 2011-07-05 | | | | |
| Spill Number/Closed Date: 1007255 / 2017-12-12 | | | | |
| Site ID: 420361 | | | | |
| Site ID: 441326 | | | | |
| Site ID: 440652 | | | | |
| Spill Date: 2009-10-12 | | | | |
| Spill Date: 2010-10-25 | | | | |
| Spill Date: 2010-10-06 | | | | |
| ***PBS*** | ***82 BANK STREET*** | ***W 1/8 - 1/4 (0.153 mi.)*** | ***R148*** | ***339*** |
| Spill Number/Closed Date: 0312286 / 2005-03-27 | | | | |
| Site ID: 301757 | | | | |
| Spill Date: 2004-02-04 | | | | |
| WHITE PLAINS FD STAT | 234 SOUTH LEXINGTON | S 1/8 - 1/4 (0.154 mi.) | M149 | 341 |
| Spill Number/Closed Date: 9804511 / 1998-08-12 | | | | |
| Site ID: 320194 | | | | |
| Spill Date: 1998-07-10 | | | | |
| GREAT GRANT MANOR PR | 235 SOUTH LEXINGTON | S 1/8 - 1/4 (0.159 mi.) | M154 | 348 |
| Spill Number/Closed Date: 0204243 / 2002-11-06 | | | | |
| Spill Number/Closed Date: 0304500 / 2003-10-31 | | | | |
| Spill Number/Closed Date: 9313731 / 1995-01-05 | | | | |
| Spill Number/Closed Date: 9706472 / 1998-02-27 | | | | |
| Site ID: 147077 | | | | |
| Site ID: 147078 | | | | |
| Site ID: 147079 | | | | |
| Site ID: 147080 | | | | |
| Spill Date: 2002-07-23 | | | | |
| Spill Date: 2003-07-29 | | | | |
| Spill Date: 1994-02-22 | | | | |

Spill Date: 1997-08-28

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|---|---|---|---|---|
| ***170 GRAND STREET*** | ***170 GRAND STREET*** | ***NE 1/8 - 1/4 (0.167 mi.)*** | ***S159*** | ***361*** |
| Spill Number/Closed Date: 0408227 / 2007-11-28<br>Site ID: 332894<br>Spill Date: 2004-10-26 | | | | |
| COMMERCIAL BUSINESS | 158 GRAND STREET | NE 1/8 - 1/4 (0.170 mi.) | S161 | 365 |
| Spill Number/Closed Date: 0413115 / 2005-09-07<br>Spill Number/Closed Date: 0506649 / 2006-02-03<br>Site ID: 338963<br>Site ID: 351900<br>Spill Date: 2005-03-16<br>Spill Date: 2005-08-30 | | | | |
| OFFICE BLDG BASEMENT | 150 GRAND STREET | NE 1/8 - 1/4 (0.173 mi.) | S164 | 369 |
| Spill Number/Closed Date: 8908740 / 1990-02-07<br>Site ID: 307349<br>Spill Date: 1989-12-05 | | | | |
| RESIDENCE | 25 LONGVIEW AVE | ESE 1/8 - 1/4 (0.174 mi.) | T167 | 377 |
| Spill Number/Closed Date: 0413208 / 2005-05-08<br>Site ID: 339072<br>Spill Date: 2005-03-18 | | | | |
| FELIX DAVILA | 36 DAVIS RD | SSE 1/8 - 1/4 (0.174 mi.) | U168 | 379 |
| Spill Number/Closed Date: 0304516 / 2003-10-23<br>Site ID: 187946<br>Spill Date: 2003-07-29 | | | | |
| MITCHELL ESTATE - TT | 5 NUTGROVE ST | WSW 1/8 - 1/4 (0.177 mi.) | 170 | 385 |
| Spill Number/Closed Date: 1405501 / 2014-11-19<br>Site ID: 498930<br>Spill Date: 2014-08-20 | | | | |
| REAL ESTATE - TTF | 6 CHESTER AVE | ENE 1/8 - 1/4 (0.190 mi.) | P182 | 411 |
| Spill Number/Closed Date: 1506711 / 2019-02-08<br>Site ID: 514142<br>Spill Date: 2015-09-24 | | | | |
| RESIDENTS | 8 CHESTER AVE | ENE 1/8 - 1/4 (0.192 mi.) | P183 | 413 |
| Spill Number/Closed Date: 9610881 / 2012-04-16<br>Site ID: 71801<br>Spill Date: 1996-12-03 | | | | |
| CASTILLO | 125-127 FISHER AVE | W 1/8 - 1/4 (0.198 mi.) | R188 | 426 |
| Spill Number/Closed Date: 8709424 / 1988-03-11<br>Site ID: 210582<br>Spill Date: 1988-02-05 | | | | |
| LOPEZ - TTF | 43 DAVIS AVE | SSE 1/8 - 1/4 (0.203 mi.) | U190 | 428 |
| Spill Number/Closed Date: 1407225 / 2015-09-25<br>Site ID: 500733<br>Spill Date: 2014-10-10 | | | | |
| WESTCHESTER OFFICE B | 112 EAST POST ROAD | ENE 1/8 - 1/4 (0.203 mi.) | Y193 | 436 |
| Spill Number/Closed Date: 9009334 / 1990-12-11<br>Site ID: 243138<br>Spill Date: 1990-11-27 | | | | |
| LAFRDO HOME | 5 CHARLES STREET | S 1/8 - 1/4 (0.205 mi.) | X196 | 439 |
| Spill Number/Closed Date: 0504800 / 2006-05-01<br>Site ID: 349713 | | | | |

Spill Date: 2005-07-21

GREENRIDGE ESTATES C — 1-13 GREENRIDGE AVE — E 1/8 - 1/4 (0.209 mi.) — AB201 — 445
Spill Number/Closed Date: 1911181 / Not Reported
Site ID: 601870
Spill Date: 2020-03-04

GREENRIDGE ESTATES — 1-13 GREENRIDGE AVE — E 1/8 - 1/4 (0.209 mi.) — AB203 — 447
Spill Number/Closed Date: 0912193 / 2011-12-22
Site ID: 425068
Spill Date: 2010-02-22

CONDO - TTF 3 TANKS — 1-13 GREENRIDGE AVE — E 1/8 - 1/4 (0.209 mi.) — AB205 — 450
Spill Number/Closed Date: 1911256 / Not Reported
Site ID: 601947
Spill Date: 2020-03-06

***COMMERCIAL BLDG*** — ***80 WEST POST ROAD*** — ***SW 1/8 - 1/4 (0.212 mi.)*** — ***V211*** — ***460***
Spill Number/Closed Date: 0609508 / 2007-01-10
Site ID: 373822
Spill Date: 2006-11-17

PRIVATE DWELLING — 11 ROOSEVELT STREET — SSW 1/8 - 1/4 (0.214 mi.) — 212 — 463
Spill Number/Closed Date: 0708659 / 2013-01-30
Site ID: 389600
Spill Date: 2007-11-08

RESIDENCE — 23 OAKWOOD RD — SE 1/8 - 1/4 (0.216 mi.) — Z214 — 465
Spill Number/Closed Date: 9906780 / 2000-01-28
Site ID: 246760
Spill Date: 1999-09-07

***PEPE MOTORS INC*** — ***50 BANK ST*** — ***NW 1/8 - 1/4 (0.217 mi.)*** — ***AD216*** — ***468***
Spill Number/Closed Date: 9607100 / 1999-04-29
Site ID: 284462
Spill Date: 1996-09-04

COACHMAN HOTEL — 123 EAST POST ROAD — ENE 1/8 - 1/4 (0.218 mi.) — Y217 — 475
Spill Number/Closed Date: 9306655 / 1993-09-24
Site ID: 211948
Spill Date: 1993-08-31

JOHN LWHITE CONDO — 9 GREENRIDGE AVE — E 1/8 - 1/4 (0.218 mi.) — AB219 — 480
Spill Number/Closed Date: 0911533 / 2011-10-28
Site ID: 424347
Spill Date: 2010-01-27

WINSTON HOME — 3 WYANOKE STREET — WSW 1/8 - 1/4 (0.219 mi.) — AE221 — 482
Spill Number/Closed Date: 0610630 / 2007-02-06
Spill Number/Closed Date: 0607758 / 2007-02-06
Spill Number/Closed Date: 0607149 / 2007-02-06
Site ID: 375107
Site ID: 371575
Site ID: 370661
Spill Date: 2006-12-19
Spill Date: 2006-10-07
Spill Date: 2006-09-21

COMMERCIAL — 130-144 EAST POST RD — ENE 1/8 - 1/4 (0.224 mi.) — AF225 — 488
Spill Number/Closed Date: 0002215 / 2011-02-28
Site ID: 159846
Spill Date: 2000-05-22

CITY PARKING GARAGE — CHESTER AVE MARBLE A — E 1/8 - 1/4 (0.232 mi.) — AB235 — 513

Spill Number/Closed Date: 9109520 / 1992-03-25
Site ID: 158538
Spill Date: 1991-12-06

IRVINGTON — IRVINGTON — WNW 1/8 - 1/4 (0.237 mi.) — AA241 — 531
Spill Number/Closed Date: 8708811 / 1988-03-03
Site ID: 309074
Spill Date: 1988-01-15

PRIVATE HOME — 43 LONGVIEW AVE — SE 1/8 - 1/4 (0.243 mi.) — AC243 — 533
Spill Number/Closed Date: 0507448 / 2006-03-15
Spill Number/Closed Date: 0508523 / 2006-07-11
Site ID: 352870
Site ID: 354077
Spill Date: 2005-09-21
Spill Date: 2005-10-17

WHITE PLAINS HONDA — 31 WESTMPORELAND AVE — WNW 1/8 - 1/4 (0.246 mi.) — AJ255 — 575
Spill Number/Closed Date: 9514655 / 1996-02-15
Site ID: 224484
Spill Date: 1996-02-15

RESIDENTS — 44 LONGVIEW AVE — SE 1/8 - 1/4 (0.248 mi.) — AL257 — 577
Spill Number/Closed Date: 9614364 / 1997-03-11
Site ID: 166538
Spill Date: 1997-03-11

WEST HEALTH DEPT — 148 MARTINE AVE — NNE 1/8 - 1/4 (0.250 mi.) — AM259 — 585
Spill Number/Closed Date: 8701223 / 2004-11-06
Site ID: 126440
Spill Date: 1987-05-13

MUNICIPAL GARAGE — 111 — WNW 1/4 - 1/2 (0.252 mi.) — AJ260 — 587
Spill Number/Closed Date: 8808829 / 1991-08-07
Site ID: 129523
Spill Date: 1989-02-10

INNS OF COURT — 99 COURT ST — NE 1/4 - 1/2 (0.253 mi.) — AN261 — 588
Spill Number/Closed Date: 9606465 / 2006-02-28
Site ID: 204590
Spill Date: 1996-08-20

***WHITE PLAINS HONDA*** — ***31 WESTMORELAND AVE*** — ***WNW 1/4 - 1/2 (0.256 mi.)*** — ***AJ263*** — ***591***
Spill Number/Closed Date: 0108090 / 2001-11-08
Spill Number/Closed Date: 0206674 / 2003-02-26
Spill Number/Closed Date: 0010522 / 2001-07-10
Site ID: 110892
Site ID: 110893
Site ID: 68432
Spill Date: 2001-11-08
Spill Date: 2002-09-25
Spill Date: 2000-12-19

***CAMACHO*** — ***23 ODELL AVE*** — ***SSW 1/4 - 1/2 (0.258 mi.)*** — ***AI265*** — ***597***
Spill Number/Closed Date: 0204631 / 2008-07-14
Site ID: 153929
Spill Date: 2002-08-01

PRIVATE RESIDENCE — 29 CAMBRIDGE AVE — S 1/4 - 1/2 (0.260 mi.) — 266 — 599
Spill Number/Closed Date: 1007882 / 2010-12-17
Site ID: 441331

Spill Date: 2010-10-25

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|---|---|---|---|---|
| ***COMMERCIAL BLDG*** | ***39 WESTMORELAND AVE*** | ***WNW 1/4 - 1/2 (0.261 mi.)*** | ***AJ267*** | ***600*** |
| Spill Number/Closed Date: 0807224 / 2009-01-07 | | | | |
| Spill Number/Closed Date: 9411173 / 1995-09-22 | | | | |
| Site ID: 404560 | | | | |
| Site ID: 221603 | | | | |
| Spill Date: 2008-09-26 | | | | |
| Spill Date: 1994-11-21 | | | | |
| PRIVATE RESIDENCE | 36 OAKWOOD AVE | SE 1/4 - 1/2 (0.267 mi.) | AP271 | 607 |
| Spill Number/Closed Date: 1212813 / 2013-02-07 | | | | |
| Site ID: 475969 | | | | |
| Spill Date: 2012-11-29 | | | | |
| MAGNOTTI RESIDENCE | 16 ODELL AVE | SSW 1/4 - 1/2 (0.268 mi.) | AQ273 | 609 |
| Spill Number/Closed Date: 9810325 / 1999-01-19 | | | | |
| Site ID: 124170 | | | | |
| Spill Date: 1998-11-16 | | | | |
| ***APARTMENT BLDG*** | ***21 GREENRIDGE AVE*** | ***ESE 1/4 - 1/2 (0.270 mi.)*** | ***AK274*** | ***610*** |
| Spill Number/Closed Date: 0410525 / 2005-02-24 | | | | |
| Site ID: 335499 | | | | |
| Spill Date: 2004-12-22 | | | | |
| UNK HOMEOWNER | 163 FISHER AVE | W 1/4 - 1/2 (0.274 mi.) | AR277 | 614 |
| Spill Number/Closed Date: 1104419 / 2014-11-05 | | | | |
| Site ID: 452024 | | | | |
| Spill Date: 2011-07-20 | | | | |
| COMMERCIAL PROERTY | 151 EAST POST ROAD | ENE 1/4 - 1/2 (0.276 mi.) | AS278 | 615 |
| Spill Number/Closed Date: 0601015 / 2006-11-03 | | | | |
| Site ID: 363155 | | | | |
| Spill Date: 2006-04-26 | | | | |
| ***WESTCHESTER CO DPW*** | ***148 MARTINE AVE*** | ***NNE 1/4 - 1/2 (0.280 mi.)*** | ***AM282*** | ***620*** |
| Spill Number/Closed Date: 0301426 / 2003-05-08 | | | | |
| Spill Number/Closed Date: 0503295 / 2005-09-26 | | | | |
| Spill Number/Closed Date: 0109874 / 2002-01-14 | | | | |
| Site ID: 214706 | | | | |
| Site ID: 347878 | | | | |
| Site ID: 126439 | | | | |
| Spill Date: 2003-05-08 | | | | |
| Spill Date: 2005-06-17 | | | | |
| Spill Date: 2002-01-11 | | | | |
| SEACON METAL | 7 INTERVAIL ST | W 1/4 - 1/2 (0.281 mi.) | AR283 | 627 |
| Spill Number/Closed Date: 8904791 / 1989-11-30 | | | | |
| Site ID: 252170 | | | | |
| Spill Date: 1989-08-14 | | | | |
| JOHN DALE INC | 178 MAMORENECK AVE | ENE 1/4 - 1/2 (0.281 mi.) | AS284 | 628 |
| Spill Number/Closed Date: 9810809 / 1998-12-01 | | | | |
| Site ID: 325049 | | | | |
| Spill Date: 1998-11-25 | | | | |
| ***MARIO'S S/S*** | ***107 WEST POST ROAD*** | ***SW 1/4 - 1/2 (0.282 mi.)*** | ***AG286*** | ***630*** |
| Spill Number/Closed Date: 9408490 / 1994-09-30 | | | | |
| Site ID: 255844 | | | | |
| Spill Date: 1994-09-26 | | | | |
| PER-BAR | 124 MAMARONECK AVE | NE 1/4 - 1/2 (0.285 mi.) | AS291 | 640 |

Spill Number/Closed Date: 8802839 / 1989-01-18
Site ID: 116904
Spill Date: 1988-06-29

STEWARD | 165 MAMARONECK AVENU | ENE 1/4 - 1/2 (0.288 mi.) | AS296 | 648
Spill Number/Closed Date: 9701601 / 2005-02-12
Spill Number/Closed Date: 0303361 / 2007-06-22
Site ID: 118993
Site ID: 180689
Spill Date: 1997-05-06
Spill Date: 2003-06-30

KEMPLER RESIDENCE | 169 MAMARONECK AVE | ENE 1/4 - 1/2 (0.289 mi.) | AS297 | 650
Spill Number/Closed Date: 0301465 / 2003-08-25
Site ID: 160482
Spill Date: 2003-05-09

***RLS REALTY | 11 ODELL AVE | SSW 1/4 - 1/2 (0.289 mi.) | AQ298 | 651***
Spill Number/Closed Date: 0803661 / 2008-07-14
Spill Number/Closed Date: 1215385 / 2013-02-14
Site ID: 400429
Site ID: 478685
Spill Date: 2008-06-27
Spill Date: 2013-02-07

INTERSECTION OF COUR | COURT ST. & MARITINE | NNE 1/4 - 1/2 (0.291 mi.) | AM301 | 657
Spill Number/Closed Date: 8905963 / 1989-11-29
Site ID: 187446
Spill Date: 1989-09-18

THE MICHICALLIAN OFF | MARTINE AVE & COURT | NNE 1/4 - 1/2 (0.291 mi.) | AM302 | 658
Spill Number/Closed Date: 9310783 / 1993-11-18
Site ID: 276042
Spill Date: 1993-11-16

SILVERMAN REALITY | 110 MAMARONECK AVE | NE 1/4 - 1/2 (0.293 mi.) | AW304 | 660
Spill Number/Closed Date: 0011270 / 2003-01-22
Site ID: 308222
Spill Date: 2001-01-16

WHITE PLAINS DPW | MAPLE & MAMARONECK A | E 1/4 - 1/2 (0.295 mi.) | AX307 | 664
Spill Number/Closed Date: 9111846 / 1992-03-10
Site ID: 90852
Spill Date: 1992-02-18

WHITE PLAINS-FIRE HO | MAMARONECK & MAPLE A | E 1/4 - 1/2 (0.295 mi.) | AX308 | 665
Spill Number/Closed Date: 8707149 / 1989-01-05
Site ID: 311048
Spill Date: 1987-11-19

***OFFICE BLDG | 203 MAMARONECK AVE | ENE 1/4 - 1/2 (0.295 mi.) | AT310 | 667***
Spill Number/Closed Date: 9710787 / Not Reported
Site ID: 329412
Spill Date: 1997-12-22

SPILL NUMBER 0005555 | 20 PROSPECT ST | SSE 1/4 - 1/2 (0.301 mi.) | AO312 | 671
Spill Number/Closed Date: 0005555 / 2000-08-29
Site ID: 122722
Spill Date: 2000-08-09

***KEN KNAPP CITGO | 115 WEST POST ROAD | SW 1/4 - 1/2 (0.301 mi.) | AV313 | 673***
Spill Number/Closed Date: 9005629 / 1990-12-17

Site ID: 255569
Spill Date: 1990-08-21

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|---|---|---|---|---|
| DEVON PLAZA REALITY<br>Spill Number/Closed Date: 9512203 / 1995-12-29<br>Site ID: 254450<br>Spill Date: 1995-12-29 | 109 MAMARONECK AVE | NE 1/4 - 1/2 (0.304 mi.) | AW316 | 678 |
| NICKY'S RESTAURANT<br>Spill Number/Closed Date: 8900599 / 1989-05-03<br>Site ID: 239748<br>Spill Date: 1989-04-19 | 107 MAMARONECK AVE | NE 1/4 - 1/2 (0.305 mi.) | AW320 | 707 |
| 179 FISHER AVE<br>Spill Number/Closed Date: 0712211 / 2009-08-31<br>Site ID: 393798<br>Spill Date: 2008-02-20 | 179 FISHER AVE | W 1/4 - 1/2 (0.305 mi.) | AR321 | 708 |
| ***PBS***<br>Spill Number/Closed Date: 0404588 / 2005-01-10<br>Spill Number/Closed Date: 1112859 / 2012-03-30<br>Site ID: 128036<br>Site ID: 460824<br>Spill Date: 2004-07-28<br>Spill Date: 2012-02-09 | ***235 MAMARONECK AVE*** | ***E 1/4 - 1/2 (0.305 mi.)*** | ***AX323*** | ***712*** |
| WHITE PLAINS YMCA<br>Spill Number/Closed Date: 1410006 / 2015-12-08<br>Site ID: 503665<br>Spill Date: 2015-01-12 | 250 MAMARONECK AVE | E 1/4 - 1/2 (0.306 mi.) | AY324 | 715 |
| ***YMCA OF CENTRAL & NO***<br>Spill Number/Closed Date: 9013259 / 2002-03-23<br>Site ID: 263885<br>Spill Date: 1991-03-28 | ***250 MAMARONECK AVENU*** | ***E 1/4 - 1/2 (0.306 mi.)*** | ***AY325*** | ***716*** |
| OFFICE BLDG<br>Spill Number/Closed Date: 9811157 / 2004-03-30<br>Site ID: 293961<br>Spill Date: 1998-12-04 | 171 EAST POST RD | ENE 1/4 - 1/2 (0.307 mi.) | AS329 | 732 |
| MINSKOFF CORP.<br>Spill Number/Closed Date: 9201879 / 1992-05-15<br>Site ID: 217944<br>Spill Date: 1992-05-15 | 179 MARTINE AVE | NNE 1/4 - 1/2 (0.318 mi.) | BB343 | 760 |
| HALPERN ENTERPRISES<br>Spill Number/Closed Date: 8804996 / 2005-04-30<br>Site ID: 154885<br>Spill Date: 1988-09-08 | 170 EAST POST ROAD | ENE 1/4 - 1/2 (0.321 mi.) | BF347 | 764 |
| ***ROADWAY***<br>Spill Number/Closed Date: 9712450 / 2020-07-10<br>Site ID: 85909<br>Spill Date: 1998-02-07 | ***285 MAMARONECK AVE*** | ***E 1/4 - 1/2 (0.334 mi.)*** | ***358*** | ***786*** |
| PVT DWELLING<br>Spill Number/Closed Date: 0909891 / 2014-01-16<br>Site ID: 422623<br>Spill Date: 2009-12-07 | 195 FISHER AVE | WSW 1/4 - 1/2 (0.334 mi.) | BG360 | 790 |
| SPILL NUMBER 9900622<br>Spill Number/Closed Date: 9900622 / 2000-03-24 | 179 EAST COAST RD | ENE 1/4 - 1/2 (0.336 mi.) | BF361 | 791 |

| | | | | |
|---|---|---|---|---|
| Site ID: 260731<br>Spill Date: 1999-04-16 | | | | |
| ***DEVON PLAZA REALTY***<br>Spill Number/Closed Date: 9710474 / 1998-10-27<br>Site ID: 199404<br>Spill Date: 1997-12-12 | ***9 MITCHELL PLACE*** | ***NE 1/4 - 1/2 (0.336 mi.)*** | ***AW362*** | ***792*** |
| SPILL NUMBER 9807488<br>Spill Number/Closed Date: 8706819 / 1989-11-29<br>Spill Number/Closed Date: 9807488 / 1998-11-20<br>Site ID: 135632<br>Site ID: 135633<br>Spill Date: 1987-11-10<br>Spill Date: 1998-09-18 | 8 ORCHARD PARKWAY | SW 1/4 - 1/2 (0.337 mi.) | BD364 | 796 |
| MITCHELL PLACE ASSOC<br>Spill Number/Closed Date: 8902485 / 1989-10-02<br>Site ID: 76057<br>Spill Date: 1989-06-09 | 10 MITCHELL PLACE | NE 1/4 - 1/2 (0.339 mi.) | BH368 | 802 |
| JANOWSKI RESIDENCE<br>Spill Number/Closed Date: 0602736 / 2006-07-30<br>Site ID: 365284<br>Spill Date: 2006-06-12 | 2 RIDGEVIEW AVE | WSW 1/4 - 1/2 (0.340 mi.) | BJ371 | 805 |
| SAVANELLA HOME<br>Spill Number/Closed Date: 0800443 / 2008-06-08<br>Site ID: 396199<br>Spill Date: 2008-04-11 | 29 PROSPECT STREET | SSE 1/4 - 1/2 (0.344 mi.) | 374 | 809 |
| 9 LAFAYETTE STREET<br>Spill Number/Closed Date: 0208594 / 2012-08-13<br>Site ID: 322970<br>Spill Date: 2002-11-19 | 9 LAFAYETTE STREET | W 1/4 - 1/2 (0.346 mi.) | BG375 | 810 |
| VINTAGE RESTAURANT<br>Spill Number/Closed Date: 0602861 / 2008-09-26<br>Site ID: 365437<br>Spill Date: 2006-06-14 | 171-173 MAIN STREET | NNE 1/4 - 1/2 (0.348 mi.) | BK377 | 813 |
| PIRRO, MONSELL REALT<br>Spill Number/Closed Date: 8709325 / 1988-02-02<br>Site ID: 162080<br>Spill Date: 1988-02-02 | 40 WALLER AVE | ENE 1/4 - 1/2 (0.357 mi.) | BM391 | 833 |
| RESIDENCE<br>Spill Number/Closed Date: 9708138 / 1997-11-10<br>Site ID: 81930<br>Spill Date: 1997-10-09 | 185- 187 MAIN ST | NNE 1/4 - 1/2 (0.358 mi.) | BK392 | 834 |
| DATTORRE/REAL ESTATE<br>Spill Number/Closed Date: 1503444 / 2015-10-08<br>Site ID: 509746<br>Spill Date: 2015-06-29 | 73 LONGVIEW AVE | SE 1/4 - 1/2 (0.367 mi.) | BP399 | 845 |
| SPILL NUMBER 8809894<br>Spill Number/Closed Date: 8809894 / 1991-12-20<br>Site ID: 286069<br>Spill Date: 1989-03-23 | 23 MITCHELL PLACE | NE 1/4 - 1/2 (0.369 mi.) | BQ401 | 848 |
| SPILL NUMBER 0108396<br>Spill Number/Closed Date: 0108396 / 2002-03-06 | 150 WEST POST RD | SW 1/4 - 1/2 (0.370 mi.) | 402 | 849 |

Site ID: 69570
Spill Date: 2001-11-19

SPILL NUMBER 9905959 — 25 MITCHELL PLACE — NE 1/4 - 1/2 (0.374 mi.) — BQ404 — 851
Spill Number/Closed Date: 9905959 / 1999-10-08
Site ID: 111332
Spill Date: 1999-08-17

OFFICE BUILDING — 14 MAMARONECK AVE — NNE 1/4 - 1/2 (0.375 mi.) — BN406 — 853
Spill Number/Closed Date: 9613653 / 1997-03-05
Spill Number/Closed Date: 0313324 / 2004-04-22
Site ID: 284245
Site ID: 229197
Spill Date: 1997-02-20
Spill Date: 2004-03-04

APARTMENT BUILDING — 193 EAST POST ROAD — ENE 1/4 - 1/2 (0.381 mi.) — BT412 — 862
Spill Number/Closed Date: 0310631 / 2005-10-11
Site ID: 158568
Spill Date: 2003-12-15

28 MITCHELL PLACE — 28 MITCHELL PLACE — NE 1/4 - 1/2 (0.383 mi.) — BQ414 — 865
Spill Number/Closed Date: 9901259 / 1999-05-13
Spill Number/Closed Date: 9903630 / 2001-11-14
Site ID: 206822
Site ID: 206823
Spill Date: 1999-05-03
Spill Date: 1999-06-29

SPILL NUMBER 0009714 — 77 LONGVIEW AVE — SE 1/4 - 1/2 (0.386 mi.) — BP417 — 869
Spill Number/Closed Date: 0009714 / 2000-12-26
Site ID: 155379
Spill Date: 2000-11-16

SPILL NUMBER 0206130 — 203 MAIN ST — NNE 1/4 - 1/2 (0.387 mi.) — BN418 — 870
Spill Number/Closed Date: 0206130 / 2003-09-03
Site ID: 176565
Spill Date: 2002-09-12

SPILL NUMBER 0108164 — 32 MITCHELL PL — NE 1/4 - 1/2 (0.392 mi.) — BQ421 — 874
Spill Number/Closed Date: 0108164 / 2002-07-22
Spill Number/Closed Date: 9611678 / 1996-12-24
Spill Number/Closed Date: 9611679 / 1997-11-10
Site ID: 255456
Site ID: 255457
Site ID: 255458
Spill Date: 2001-11-12
Spill Date: 1996-12-24

***WHITE PLAINS PROJECT — 179 WESTMORELAND AVE — W 1/4 - 1/2 (0.392 mi.) — 422 — 877***
Spill Number/Closed Date: 8800315 / 1988-11-25
Site ID: 317805
Spill Date: 1988-04-08

BARGAM HOME — 36-38 MITCHELL PLACE — NE 1/4 - 1/2 (0.402 mi.) — BQ432 — 894
Spill Number/Closed Date: 0505320 / 2005-12-18
Site ID: 350305
Spill Date: 2005-08-01

APARTMENT BLDG — 37-43 MITCHELL PL — NE 1/4 - 1/2 (0.402 mi.) — BQ434 — 897
Spill Number/Closed Date: 0208214 / 2003-04-07

Site ID: 248365
Spill Date: 2002-11-07

SPILL NUMBER 0211763 | 13 HOWARD AVE | S 1/4 - 1/2 (0.405 mi.) | 435 | 898
Spill Number/Closed Date: 0211763 / 2003-03-03
Site ID: 89203
Spill Date: 2003-02-27

APARTMENT BUILDING | 40 MITCHELL PL | NE 1/4 - 1/2 (0.411 mi.) | BQ439 | 905
Spill Number/Closed Date: 0304394 / 2003-10-31
Site ID: 151265
Spill Date: 2003-07-25

COMMERCIAL PROPERTY | 365 MAMARONECK AVE | ESE 1/4 - 1/2 (0.415 mi.) | BU440 | 906
Spill Number/Closed Date: 0310423 / 2005-03-05
Site ID: 156660
Spill Date: 2003-12-09

BASEMENT | 369 MAMARONECK AVE | ESE 1/4 - 1/2 (0.421 mi.) | BU447 | 914
Spill Number/Closed Date: 9908980 / 2005-02-26
Site ID: 195010
Spill Date: 1999-10-23

APT BUILDING | 45 MITCHELL PLACE | NE 1/4 - 1/2 (0.421 mi.) | BZ448 | 915
Spill Number/Closed Date: 1212688 / 2020-02-05
Site ID: 475842
Spill Date: 2012-11-27

MGH CO | 45 MITCHELL PLACE | NE 1/4 - 1/2 (0.421 mi.) | BZ449 | 917
Spill Number/Closed Date: 9510979 / 1995-12-12
Spill Number/Closed Date: 9904849 / 2000-01-11
Site ID: 143584
Site ID: 78194
Spill Date: 1995-11-29
Spill Date: 1999-07-23

THE SALVATION ARMY | 168 WEST POST RD | SW 1/4 - 1/2 (0.422 mi.) | CA450 | 920
Spill Number/Closed Date: 9813367 / 1999-04-14
Spill Number/Closed Date: 0808631 / 2009-02-09
Site ID: 133051
Site ID: 406032
Spill Date: 1999-02-01
Spill Date: 2008-10-30

MCTERNANA RESIDENCE | 91 DAVIS AVE | SSE 1/4 - 1/2 (0.426 mi.) | CC454 | 928
Spill Number/Closed Date: 0501407 / 2005-12-18
Site ID: 345543
Spill Date: 2005-05-04

***WRCO MCOT*** | ***2 OLD MAMARONECK ROA*** | ***ESE 1/4 - 1/2 (0.431 mi.)*** | ***BU462*** | ***936***
Spill Number/Closed Date: 9414514 / 1996-08-28
Site ID: 279763
Spill Date: 1995-01-02

240 EAST POST RD | 240 EAST POST RD | ENE 1/4 - 1/2 (0.435 mi.) | CF467 | 947
Spill Number/Closed Date: 9903233 / 1999-12-15
Site ID: 135983
Spill Date: 1999-06-21

TIFFANY TOWERS | 56 DOYER AVE | SE 1/4 - 1/2 (0.437 mi.) | BY472 | 952
Spill Number/Closed Date: 0208738 / 2003-02-21
Site ID: 272332

Spill Date: 2002-11-22

***WHITE PLAINS POLICE*** ***279 HAMILTON AVENUE*** ***NNE 1/4 - 1/2 (0.446 mi.)*** ***CD489*** ***996***
Spill Number/Closed Date: 8606771 / 1989-11-29
Site ID: 92789
Spill Date: 1987-02-04

SPILL NUMBER 0206302 50 LINDA AVE SE 1/4 - 1/2 (0.447 mi.) CJ490 999
Spill Number/Closed Date: 0206302 / 2002-11-25
Site ID: 155727
Spill Date: 2002-09-18

DUBBS RESIDENCE 52 LINDA AVE SE 1/4 - 1/2 (0.449 mi.) CJ491 1000
Spill Number/Closed Date: 0402572 / 2004-08-09
Site ID: 232412
Spill Date: 2004-06-09

FORMER WPPD 279 HAMITON AVE NNE 1/4 - 1/2 (0.452 mi.) CD505 1014
Spill Number/Closed Date: 0405806 / 2007-07-06
Site ID: 306552
Spill Date: 1987-01-01

MEIER 83 LONGVIEW AVE SE 1/4 - 1/2 (0.453 mi.) CK507 1017
Spill Number/Closed Date: 9903776 / 1999-09-29
Site ID: 165399
Spill Date: 1999-07-01

SPILL NUMBER 9909620 2 GRANDVIEW AVE SE 1/4 - 1/2 (0.453 mi.) CJ508 1018
Spill Number/Closed Date: 9909620 / 2000-12-21
Site ID: 280509
Spill Date: 1999-11-08

RESIDENCE 15 SMITH AVE SSE 1/4 - 1/2 (0.458 mi.) CC510 1020
Spill Number/Closed Date: 0506586 / 2005-12-18
Site ID: 351821
Spill Date: 2005-08-29

***EXXON, WHITE PLAINS*** ***274 HAMILTON AVE*** ***NNE 1/4 - 1/2 (0.458 mi.)*** ***CD512*** ***1023***
Spill Number/Closed Date: 8707486 / 1987-12-18
Site ID: 190041
Spill Date: 1987-12-01

***CITY OF WHITE PLAINS*** ***255 MAIN STREET*** ***NNE 1/4 - 1/2 (0.459 mi.)*** ***CM513*** ***1026***
Spill Number/Closed Date: 8707220 / 1988-03-14
Site ID: 294455
Spill Date: 1987-11-21

COMMERCIAL BLDG 2 SOUNDVIEW AVE SSW 1/4 - 1/2 (0.459 mi.) CA517 1033
Spill Number/Closed Date: 0801427 / 2008-11-12
Spill Number/Closed Date: 2002195 / Not Reported
Site ID: 397346
Site ID: 606872
Spill Date: 2008-05-06
Spill Date: 2020-06-24

HAMILTON MAIN PARKIN HAMILTON AVE & MAIN NNE 1/4 - 1/2 (0.461 mi.) CI520 1043
Spill Number/Closed Date: 8707260 / 1989-11-29
Site ID: 286661
Spill Date: 1987-11-23

BUSINESS 2-4 WASHINGTON AVE NW 1/4 - 1/2 (0.463 mi.) CE522 1045
Spill Number/Closed Date: 0300993 / 2003-06-13
Site ID: 86277

Spill Date: 2003-04-28

| | | | | |
|---|---|---|---|---|
| TORELLI | 21 DEKALB AVE | E 1/4 - 1/2 (0.471 mi.) | CB529 | 1055 |
| Spill Number/Closed Date: 0206319 / 2005-02-02<br>Site ID: 253456<br>Spill Date: 2002-09-18 | | | | |
| BASS HOME | 98 DAVIS AVE | SSE 1/4 - 1/2 (0.472 mi.) | CC530 | 1056 |
| Spill Number/Closed Date: 0611529 / 2007-06-25<br>Site ID: 376177<br>Spill Date: 2007-01-17 | | | | |
| ***SUNOCO GAS STATION*** | ***405 MAMARONECK AVENU*** | ***ESE 1/4 - 1/2 (0.473 mi.)*** | ***CQ531*** | ***1057*** |
| Spill Number/Closed Date: 9004404 / 1990-09-18<br>Spill Number/Closed Date: 8709700 / 1995-02-14<br>Spill Number/Closed Date: 9710178 / 2005-02-12<br>Site ID: 227021<br>Site ID: 67631<br>Site ID: 181736<br>Spill Date: 1990-07-20<br>Spill Date: 1988-02-17<br>Spill Date: 1997-12-04 | | | | |
| ***PRIVATE HOME*** | ***18 DEKALB AVE*** | ***E 1/4 - 1/2 (0.477 mi.)*** | ***CO533*** | ***1065*** |
| Spill Number/Closed Date: 0406991 / 2004-10-04<br>Site ID: 195806<br>Spill Date: 2004-09-23 | | | | |
| ***BADDERS RESIDENCE*** | ***14 SOUNDVIEW AVE*** | ***SSW 1/4 - 1/2 (0.481 mi.)*** | ***536*** | ***1070*** |
| Spill Number/Closed Date: 8800187 / 1989-01-09<br>Site ID: 313762<br>Spill Date: 1988-04-06 | | | | |
| ***10 OLD MAMARONECK*** | ***10 OLD MAMARONECK*** | ***ESE 1/4 - 1/2 (0.481 mi.)*** | ***CR537*** | ***1073*** |
| Spill Number/Closed Date: 0910093 / 2010-04-29<br>Spill Number/Closed Date: 0206840 / 2002-12-13<br>Spill Number/Closed Date: 9810881 / 2004-04-30<br>Site ID: 422835<br>Site ID: 263963<br>Site ID: 263964<br>Spill Date: 2009-12-11<br>Spill Date: 2002-10-02<br>Spill Date: 1998-11-30 | | | | |
| MILLER CENTER FOR NU | 37 DEKALD AVE | E 1/4 - 1/2 (0.488 mi.) | CT548 | 1089 |
| Spill Number/Closed Date: 8802117 / 1988-08-30<br>Site ID: 211184<br>Spill Date: 1988-06-03 | | | | |
| RESIDENCE | 27 SMITH AVE | SSE 1/4 - 1/2 (0.491 mi.) | 553 | 1094 |
| Spill Number/Closed Date: 0906385 / 2010-12-21<br>Site ID: 418719<br>Spill Date: 2009-09-02 | | | | |
| SPILL NUMBER 0009647 | 22 MIDLAND AVE | SW 1/4 - 1/2 (0.499 mi.) | CS555 | 1096 |
| Spill Number/Closed Date: 0009647 / 2001-04-13<br>Site ID: 147462<br>Spill Date: 2000-11-21 | | | | |

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***HYDRAULIC FLUID TO S*** | ***134 SOUTH LEXINGTON*** | ***NW 0 - 1/8 (0.043 mi.)*** | ***D51*** | ***137*** |

Spill Number/Closed Date: 0008525 / 2001-03-12
Site ID: 218519
Spill Date: 2000-10-20

***WHITE PLAINS HOUSING*** ***33 FISHER AVE*** ***NW 0 - 1/8 (0.088 mi.)*** ***H93*** ***217***
Spill Number/Closed Date: 1007861 / 2011-07-05
Site ID: 441310
Spill Date: 2010-10-25

***CHURCH*** ***65 FISHER AVE*** ***WNW 0 - 1/8 (0.104 mi.)*** ***H102*** ***241***
Spill Number/Closed Date: 0509976 / 2006-12-20
Site ID: 355853
Spill Date: 2005-11-21

MT CARMEL 92 SOUTH LEXINGTON A NNW 1/8 - 1/4 (0.137 mi.) O134 307
Spill Number/Closed Date: 1100855 / 2012-01-23
Spill Number/Closed Date: 8704169 / 1987-10-21
Spill Number/Closed Date: 8703713 / 1987-10-21
Site ID: 448286
Site ID: 219315
Site ID: 239739
Spill Date: 2011-04-25
Spill Date: 1987-08-20
Spill Date: 1987-08-05

77 SOUTH LEXINGTON A 77 SOUTH LEXINGTON A NNW 1/8 - 1/4 (0.189 mi.) W178 400
Spill Number/Closed Date: 0304231 / 2003-07-22
Site ID: 106697
Spill Date: 2003-07-22

***J C PENNEY CO INC*** ***100 MAIN ST*** ***N 1/4 - 1/2 (0.311 mi.)*** ***BC335*** ***740***
Spill Number/Closed Date: 9102767 / 1991-06-13
Site ID: 137993
Spill Date: 1991-06-10

A&S STORE GALLERIA PLAZA N 1/4 - 1/2 (0.317 mi.) BE339 753
Spill Number/Closed Date: 8805571 / 1989-03-07
Site ID: 187319
Spill Date: 1988-09-29

A & S STORE GALLERIA PLAZA N 1/4 - 1/2 (0.317 mi.) BE340 754
Spill Number/Closed Date: 8803673 / 1988-08-09
Site ID: 187318
Spill Date: 1988-07-27

***BELL ATLANTIC*** ***111 MAIN ST*** ***N 1/4 - 1/2 (0.318 mi.)*** ***BC341*** ***756***
Spill Number/Closed Date: 9314933 / 1995-03-01
Spill Number/Closed Date: 9609101 / 1999-11-26
Site ID: 145113
Site ID: 239422
Spill Date: 1994-03-21
Spill Date: 1996-10-21

***GATEWAY BLDG*** ***1 NORTH LEXINGTON AV*** ***NNW 1/4 - 1/2 (0.328 mi.)*** ***354*** ***773***
Spill Number/Closed Date: 9000726 / 1991-12-06
Spill Number/Closed Date: 8908197 / 1990-01-29
Spill Number/Closed Date: 9108659 / 1991-11-13
Site ID: 131721
Site ID: 276348
Site ID: 255792
Spill Date: 1990-04-20

Spill Date: 1989-11-16
Spill Date: 1991-11-13

| | | | | |
|---|---|---|---|---|
| ***CENTROPLEX ASSOC.*** | ***123 MAIN STREET*** | ***N 1/4 - 1/2 (0.329 mi.)*** | ***BE355*** | ***779*** |
| Spill Number/Closed Date: 8906607 / 1991-06-12 | | | | |
| Spill Number/Closed Date: 9910168 / 1999-11-22 | | | | |
| Spill Number/Closed Date: 8907663 / 1991-06-12 | | | | |
| Site ID: 160999 | | | | |
| Site ID: 161000 | | | | |
| Site ID: 74955 | | | | |
| Spill Date: 1989-10-04 | | | | |
| Spill Date: 1999-11-19 | | | | |
| Spill Date: 1989-11-01 | | | | |
| COMMERICAL BUILDING | 10 NEW KING STREET | NNW 1/4 - 1/2 (0.431 mi.) | BX459 | 933 |
| Spill Number/Closed Date: 1006070 / 2010-10-28 | | | | |
| Site ID: 439407 | | | | |
| Spill Date: 2010-09-01 | | | | |
| OFFICE BLDG | 4 NEW KING ST | NNW 1/4 - 1/2 (0.432 mi.) | BX463 | 939 |
| Spill Number/Closed Date: 9809692 / 2003-12-05 | | | | |
| Site ID: 170684 | | | | |
| Spill Date: 1998-11-02 | | | | |
| COMMERCIAL | 3 NEW KING STREET | NNW 1/4 - 1/2 (0.439 mi.) | BX482 | 987 |
| Spill Number/Closed Date: 1600651 / 2017-04-04 | | | | |
| Spill Number/Closed Date: 0806330 / 2010-03-30 | | | | |
| Site ID: 525932 | | | | |
| Site ID: 403607 | | | | |
| Spill Date: 2016-04-19 | | | | |
| Spill Date: 2008-09-05 | | | | |
| SPILL NUMBER 0000953 | 1 NEW KING STREET | NNW 1/4 - 1/2 (0.439 mi.) | BX485 | 992 |
| Spill Number/Closed Date: 0000953 / 2001-02-07 | | | | |
| Site ID: 272947 | | | | |
| Spill Date: 2000-04-24 | | | | |
| EDGAR | 1 BARKER AVE | N 1/4 - 1/2 (0.487 mi.) | CN545 | 1085 |
| Spill Number/Closed Date: 9807932 / 1999-11-19 | | | | |
| Site ID: 330854 | | | | |
| Spill Date: 1998-09-29 | | | | |

***State and tribal registered storage tank lists***

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

A review of the NY UST list, as provided by EDR, has revealed that there are 12 NY UST sites within approximately 0.125 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| EAST POST ROAD GASMA | 34 EAST POST ROAD | SE 0 - 1/8 (0.017 mi.) | B10 | 28 |
| Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020 | | | | |
| Status: 1. In-Service | | | | |
| Id/Status:: 3-601177 | | | | |

Site Status: Active

POWER TEST/GETTY COS 26 EAST POST ROAD SSE 0 - 1/8 (0.021 mi.) B17 36
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 3. Closed - Removed
Id/Status:: 3-137596
Site Status: Unregulated

***WHITE PLAINS HOSPITA 41 EAST POST ROAD, ESE 0 - 1/8 (0.030 mi.) B30 89***
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 1. In-Service
Status: 3. Closed - Removed
Status: 4. Closed - in place
Id/Status:: 3-177148
Site Status: Active

PHILLIP WERBEL 12 EAST POST ROAD S 0 - 1/8 (0.032 mi.) C35 105
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 3. Closed - Removed
Id/Status:: 3-800795
Site Status: Unregulated: <1101 gal. PBS

STATION #58108 11 EAST POST ROAD S 0 - 1/8 (0.040 mi.) C39 109
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 3. Closed - Removed
Id/Status:: 3-137820
Site Status: Active

PHILLIP WERBEL 1 EAST POST ROAD SSW 0 - 1/8 (0.049 mi.) C53 141
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 4. Closed - in place
Id/Status:: 3-800796
Site Status: Unregulated: <1101 gal. PBS

71 EAST POST ROAD 71 EAST POST ROAD E 0 - 1/8 (0.079 mi.) E80 195
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 3. Closed - Removed
Id/Status:: 3-048569
Site Status: Unregulated: <1101 gal. PBS

WINBROOK HOUSING DEV 223 DR. MARTIN LUTHE ENE 0 - 1/8 (0.092 mi.) I96 223
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 1. In-Service
Id/Status:: 3-493597
Site Status: Active

WHITE PLAINS HOSPITA 170 MAPLE AVENUE SSE 0 - 1/8 (0.109 mi.) J107 253
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 3. Closed - Removed
Status: 1. In-Service
Id/Status:: 3-175102
Site Status: Active

SLATER NEIGHBORHOOD 2 FISHER COURT NE 0 - 1/8 (0.111 mi.) K110 257
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 3. Closed - Removed
Id/Status:: 3-169560
Site Status: Unregulated: <1101 gal. PBS

***RRC PROPERTIES LLC 35 WEST POST ROAD SSW 0 - 1/8 (0.113 mi.) G116 268***
Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020

Status: 4. Closed - in place
Status: 3. Closed - Removed
Id/Status:: 3-800369
Site Status: Unregulated

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| 124 SOUTH LEXINGTON | 124 SOUTH LEXINGTON | NW 0 - 1/8 (0.062 mi.) | D66 | 167 |

Database: WESTCHESTER CO. UST, Date of Government Version: 06/09/2020
Status: 1. In-Service
Status: 3. Closed - Removed
Id/Status:: 3-497231
Site Status: Active

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

A review of the NY AST list, as provided by EDR, has revealed that there are 5 NY AST sites within approximately 0.125 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***WHITE PLAINS HOSPITA*** | ***41 EAST POST ROAD,*** | ***ESE 0 - 1/8 (0.030 mi.)*** | ***B30*** | ***89*** |

Database: WESTCHESTER CO. AST, Date of Government Version: 06/09/2020
Status: 1. In-Service
Status: 3. Closed - Removed
PBS Number: 3-177148

| | | | | |
|---|---|---|---|---|
| STATION #58108 | 11 EAST POST ROAD | S 0 - 1/8 (0.040 mi.) | C40 | 111 |

Database: WESTCHESTER CO. AST, Date of Government Version: 06/09/2020
Status: 3. Closed - Removed
PBS Number: 3-137820

| | | | | |
|---|---|---|---|---|
| FIRESTONE COMPLETE A | 60 EAST POST ROAD | E 0 - 1/8 (0.052 mi.) | E56 | 143 |

Database: WESTCHESTER CO. AST, Date of Government Version: 06/09/2020
Status: 1. In-Service
PBS Number: 3-801814

| | | | | |
|---|---|---|---|---|
| ***WHITE PLAINS LINC-ME*** | ***25 W POST RD*** | ***SSW 0 - 1/8 (0.094 mi.)*** | ***G97*** | ***225*** |

Database: WESTCHESTER CO. AST, Date of Government Version: 06/09/2020
Status: 1. In-Service
PBS Number: 3-801370

| | | | | |
|---|---|---|---|---|
| ***RRC PROPERTIES LLC*** | ***35 WEST POST ROAD*** | ***SSW 0 - 1/8 (0.113 mi.)*** | ***G116*** | ***268*** |

Database: WESTCHESTER CO. AST, Date of Government Version: 06/09/2020
Status: 3. Closed - Removed
Status: 0. Administratively closed
PBS Number: 3-800369

***State and tribal institutional control / engineering control registries***

NY ENG CONTROLS: Environmental Remediation sites that have engineering controls in place.

A review of the NY ENG CONTROLS list, as provided by EDR, and dated 11/09/2020 has revealed that

there are 2 NY ENG CONTROLS sites within approximately 0.5 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***AUTOMOBILE CLUB OF N*** | ***101 WESTMORELAND AVE*** | ***W 1/4 - 1/2 (0.304 mi.)*** | ***AU319*** | ***682*** |
| Site Code: 374633 | | | | |

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***CE - WHITE PLAINS MG*** | ***9 NEW STREET AND 12*** | ***NNW 1/4 - 1/2 (0.438 mi.)*** | ***BX474*** | ***954*** |
| Site Code: 58617 | | | | |

Environmental Remediation sites that have institutional controls in place.

A review of the NY INST CONTROL list, as provided by EDR, and dated 11/09/2020 has revealed that there are 2 NY INST CONTROL sites within approximately 0.5 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***AUTOMOBILE CLUB OF N*** | ***101 WESTMORELAND AVE*** | ***W 1/4 - 1/2 (0.304 mi.)*** | ***AU319*** | ***682*** |
| Site Code: 374633 | | | | |

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***CE - WHITE PLAINS MG*** | ***9 NEW STREET AND 12*** | ***NNW 1/4 - 1/2 (0.438 mi.)*** | ***BX474*** | ***954*** |
| Site Code: 58617 | | | | |

***State and tribal voluntary cleanup sites***

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

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

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***CE - WHITE PLAINS MG*** | ***9 NEW STREET AND 12*** | ***NNW 1/4 - 1/2 (0.438 mi.)*** | ***BX474*** | ***954*** |
| Database: VCP, Date of Government Version: 11/09/2020 | | | | |
| Site Code: 58617 | | | | |

***State and tribal Brownfields sites***

NY BROWNFIELDS: Brownfields Site List

A review of the NY BROWNFIELDS list, as provided by EDR, and dated 11/09/2020 has revealed that there are 4 NY BROWNFIELDS sites within approximately 0.5 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***POST ROAD CORRIDOR -*** | ***77 WEST POST ROAD*** | ***SW 1/8 - 1/4 (0.195 mi.)*** | ***V187*** | ***418*** |

Site Code: 544843
Site Code: 477447

| | | | | |
|---|---|---|---|---|
| ***YOUNG COAL & LUMBER*** Site Code: 481411 | ***55 BANK STREET*** | ***NW 1/8 - 1/4 (0.243 mi.)*** | ***AD244*** | ***535*** |
| ***221 MAIN STREET*** Site Code: 58997 | ***221 MAIN ST*** | ***NNE 1/4 - 1/2 (0.400 mi.)*** | ***BN431*** | ***888*** |

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***HAMILTON GREEN*** Site Code: 570663 | ***200 HAMILTON AVENUE*** | ***N 1/4 - 1/2 (0.434 mi.)*** | ***CD466*** | ***943*** |

**ADDITIONAL ENVIRONMENTAL RECORDS**

***Records of Emergency Release Reports***

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

A review of the NY Spills list, as provided by EDR, and dated 11/09/2020 has revealed that there are 311 NY Spills sites within approximately 0.5 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| CON ED MANHOLE 9169<br>Spill Number/Closed Date: 0311437 / 2004-01-09<br>Site ID: 298419<br>Spill Date: 2004-01-08 | 169 LEXINGTON AVE | WSW 0 - 1/8 (0.002 mi.) | A1 | 8 |
| APARTMENT BLDG<br>Spill Number/Closed Date: 1610459 / 2017-02-21<br>Site ID: 541288<br>Spill Date: 2017-02-20 | 159 SOUTH LEXINGTON | W 0 - 1/8 (0.003 mi.) | A2 | 9 |
| MANHOLE 9169<br>Spill Number/Closed Date: 9906715 / 1999-09-06<br>Site ID: 254861<br>Spill Date: 1999-09-06 | SO LEXINGTON AVE/DEN | SSW 0 - 1/8 (0.009 mi.) | A4 | 13 |
| JOHN BOWEN GARAGE<br>Spill Number/Closed Date: 9012850 / 1991-05-06<br>Site ID: 307443<br>Spill Date: 1991-03-15 | 176 S. LEXINGTON AVE | SW 0 - 1/8 (0.010 mi.) | A5 | 14 |
| BP GAS STATION<br>Spill Number/Closed Date: 1509193 / 2015-12-09<br>Site ID: 519791<br>Spill Date: 2015-12-09 | 34 EAST POST RD | SE 0 - 1/8 (0.017 mi.) | B11 | 29 |
| BP STATION- EAST POS<br>Spill Number/Closed Date: 1608924 / Not Reported<br>Site ID: 537673<br>Spill Date: 2014-09-01 | 34 EAST POST ROAD | SE 0 - 1/8 (0.017 mi.) | B12 | 30 |
| FORMER NORTHVILLE GA | 34 EAST POST ROAD | SE 0 - 1/8 (0.017 mi.) | B13 | 33 |

Spill Number/Closed Date: 9406684 / 1999-06-30
Site ID: 171620
Spill Date: 1994-08-16

WHITE PLAINS CITGO 34 EAST POST ROAD SE 0 - 1/8 (0.017 mi.) B14 34
Spill Number/Closed Date: 9516188 / 1997-11-12
Site ID: 167943
Spill Date: 1996-03-18

CLOSED GETTY GAS STA 26 EAST POST RD SSE 0 - 1/8 (0.021 mi.) B18 37
Spill Number/Closed Date: 9713110 / 2017-08-21
Site ID: 178917
Spill Date: 1998-02-24

MANHOLE 3471 44 POST RD E 0 - 1/8 (0.025 mi.) B19 39
Spill Number/Closed Date: 9812506 / 1999-01-10
Site ID: 125914
Spill Date: 1999-01-10

FRONT OF ONE STOP DE POST ROAD SSE 0 - 1/8 (0.025 mi.) B20 40
Spill Number/Closed Date: 8900729 / 1989-04-24
Site ID: 148648
Spill Date: 1989-04-24

OFF SITE FOR MONITOR 22-24 EAST POST RD SSE 0 - 1/8 (0.027 mi.) B21 41
Spill Number/Closed Date: 1607837 / 2018-02-23
Spill Number/Closed Date: 1101872 / Not Reported
Site ID: 535514
Site ID: 449350
Spill Date: 2016-11-10
Spill Date: 2011-05-19

RAKOFF REALTY 42 EAST POST RD ESE 0 - 1/8 (0.028 mi.) B22 44
Spill Number/Closed Date: 0011871 / 2005-10-11
Site ID: 223814
Spill Date: 2001-02-02

APARTMENT HOUSE 42-44 EAST POST RD ESE 0 - 1/8 (0.028 mi.) B23 45
Spill Number/Closed Date: 0011872 / 2001-02-05
Site ID: 325324
Spill Date: 2001-02-02

WHITE PLAINS HOSPITA 41 EAST POST RD ESE 0 - 1/8 (0.030 mi.) B25 62
Spill Number/Closed Date: 0900120 / 2017-04-04
Site ID: 412037
Spill Date: 2009-04-03

***WHITE PLAINS HOSPITA 41 POST RD ESE 0 - 1/8 (0.030 mi.) B27 65***
Spill Number/Closed Date: 1105346 / 2017-04-04
Spill Number/Closed Date: 0803913 / 2008-07-07
Spill Number/Closed Date: 0504642 / 2006-05-23
Spill Number/Closed Date: 9910974 / 2005-01-02
Spill Number/Closed Date: 2003833 / 2020-09-01
Site ID: 452999
Site ID: 400727
Site ID: 349576
Site ID: 149038
Site ID: 609568
Spill Date: 2011-08-10
Spill Date: 2008-07-03
Spill Date: 2005-07-18

Spill Date: 1999-12-15
Spill Date: 2020-08-06

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|---|---|---|---|---|
| WHITE PLAINS HOSPITA | 41 EAST POST ROAD | ESE 0 - 1/8 (0.030 mi.) | B31 | 97 |
| Spill Number/Closed Date: 0613444 / 2007-04-05 | | | | |
| Site ID: 378477 | | | | |
| Spill Date: 2007-03-14 | | | | |
| WHITE PLAINS HOSPITA | 41 EAST POST RD | ESE 0 - 1/8 (0.030 mi.) | B33 | 103 |
| Spill Number/Closed Date: 8800316 / 1988-05-03 | | | | |
| Site ID: 276877 | | | | |
| Spill Date: 1988-04-11 | | | | |
| MANHOLE # 7278 | EAST NEW YORK POST R | SSE 0 - 1/8 (0.031 mi.) | B34 | 104 |
| Spill Number/Closed Date: 9101572 / 1991-06-10 | | | | |
| Site ID: 194912 | | | | |
| Spill Date: 1991-05-09 | | | | |
| WHITE PLAINS HOSPITA | DAVIS AVE & EAST POS | SSE 0 - 1/8 (0.036 mi.) | B38 | 108 |
| Spill Number/Closed Date: 0206489 / 2003-10-29 | | | | |
| Site ID: 78704 | | | | |
| Spill Date: 2001-11-14 | | | | |
| GETTY 58108 | 11 EAST POST RD / WI | S 0 - 1/8 (0.040 mi.) | C41 | 112 |
| Spill Number/Closed Date: 9710575 / 2018-07-20 | | | | |
| Site ID: 228215 | | | | |
| Spill Date: 1997-12-12 | | | | |
| GETTY GAS #58108 | 11 EAST POST RD | S 0 - 1/8 (0.040 mi.) | C43 | 117 |
| Spill Number/Closed Date: 0807262 / 2008-09-29 | | | | |
| Spill Number/Closed Date: 0902231 / 2009-10-07 | | | | |
| Site ID: 404601 | | | | |
| Site ID: 414266 | | | | |
| Spill Date: 2008-09-29 | | | | |
| Spill Date: 2009-05-26 | | | | |
| GETTY #58108 | 11 EAST POST ROAD | S 0 - 1/8 (0.040 mi.) | C46 | 122 |
| Spill Number/Closed Date: 0512154 / 2006-08-09 | | | | |
| Site ID: 358427 | | | | |
| Spill Date: 2006-01-20 | | | | |
| GETTY 58108 | 11 EAST POST ROAD | S 0 - 1/8 (0.040 mi.) | C47 | 123 |
| Spill Number/Closed Date: 0711111 / 2008-01-21 | | | | |
| Spill Number/Closed Date: 0713025 / 2008-09-26 | | | | |
| Spill Number/Closed Date: 0512391 / 2006-01-31 | | | | |
| Spill Number/Closed Date: 0603141 / 2006-11-03 | | | | |
| Site ID: 392529 | | | | |
| Site ID: 394715 | | | | |
| Site ID: 358706 | | | | |
| Site ID: 365800 | | | | |
| Spill Date: 2008-01-21 | | | | |
| Spill Date: 2008-03-10 | | | | |
| Spill Date: 2006-01-25 | | | | |
| Spill Date: 2006-06-21 | | | | |
| ***GETTY PETROLEUM CORP*** | ***11 E POST RD*** | ***S 0 - 1/8 (0.040 mi.)*** | ***C48*** | ***127*** |
| Spill Number/Closed Date: 8603012 / 1986-08-26 | | | | |
| Spill Number/Closed Date: 1705804 / 2018-07-20 | | | | |
| Site ID: 168401 | | | | |
| Site ID: 559105 | | | | |
| Spill Date: 1986-08-05 | | | | |

Spill Date: 2017-09-13

GETTY # 58108 — 11 EAST POST ROAD — S 0 - 1/8 (0.040 mi.) — C49 — 135
Spill Number/Closed Date: 0513284 / 2006-08-09
Site ID: 359748
Spill Date: 2006-02-17

STS TIRE SERVICE — 60 EAST POST ROAD — E 0 - 1/8 (0.052 mi.) — E57 — 146
Spill Number/Closed Date: 0804645 / 2008-09-26
Site ID: 401590
Spill Date: 2008-07-23

WHITE PLAINS HOTEL — MAPLE AVE — SSE 0 - 1/8 (0.055 mi.) — C59 — 152
Spill Number/Closed Date: 9003827 / 1990-07-10
Site ID: 233667
Spill Date: 1990-07-06

***BISCARDI CLEANERS — 201 SO. LEXINGTON AV — S 0 - 1/8 (0.056 mi.) — C60 — 153***
Spill Number/Closed Date: 0013010 / 2001-03-12
Site ID: 254787
Spill Date: 2001-03-12

***WHITE PLAINS HOSPITA — DAVIS AVE — SE 0 - 1/8 (0.067 mi.) — B71 — 180***
Spill Number/Closed Date: 9401229 / 1994-05-05
Site ID: 210995
Spill Date: 1994-04-26

POST RD — DAVIS AVE — SE 0 - 1/8 (0.067 mi.) — B72 — 182
Spill Number/Closed Date: 9908220 / 1999-11-19
Site ID: 165382
Spill Date: 1999-10-06

EL PAISA AUTO BODY — 177 ORAWAMPUM ROAD — SW 0 - 1/8 (0.067 mi.) — 74 — 184
Spill Number/Closed Date: 9800944 / 1998-06-24
Site ID: 137985
Spill Date: 1998-04-02

STAR DINER ROOFTOP — 66 1/2 EAST POST ROA — E 0 - 1/8 (0.075 mi.) — E75 — 185
Spill Number/Closed Date: 8808788 / 1989-02-10
Site ID: 118842
Spill Date: 1989-02-09

***WHITE PLAINS LINC-ME — 25 W POST RD — SSW 0 - 1/8 (0.094 mi.) — G97 — 225***
Spill Number/Closed Date: 9408341 / 2017-08-15
Spill Number/Closed Date: 2006472 / Not Reported
Site ID: 327886
Site ID: 612310
Spill Date: 1994-09-21
Spill Date: 2020-10-15

LINCOLN MERCURY — 25 WEST POST ROAD — SSW 0 - 1/8 (0.094 mi.) — G98 — 236
Spill Number/Closed Date: 0600932 / 2006-07-30
Site ID: 363048
Spill Date: 2006-04-24

WHITE PLAINS BEVERAG — 234 MARTIN LUTHER KI — ENE 0 - 1/8 (0.099 mi.) — I99 — 237
Spill Number/Closed Date: 1304060 / 2013-11-27
Site ID: 484569
Spill Date: 2013-07-15

LITTLE MOUNT ZION HO — 230 DR. MARTIN LUTHE — ENE 0 - 1/8 (0.099 mi.) — I100 — 239
Spill Number/Closed Date: 1006496 / 2010-11-15
Site ID: 439851

Spill Date: 2010-09-15

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|---|---|---|---|---|
| SCHULTZ BUICK | 32 WEST POST ROAD | SSW 0 - 1/8 (0.106 mi.) | G104 | 249 |
| Spill Number/Closed Date: 9504578 / 2006-02-07 | | | | |
| Spill Number/Closed Date: 8902440 / 1989-06-12 | | | | |
| Site ID: 119065 | | | | |
| Site ID: 268640 | | | | |
| Spill Date: 1995-07-17 | | | | |
| Spill Date: 1989-06-08 | | | | |
| BETHEL BAPTIST CHURC | 1 FISHER COURT | NE 0 - 1/8 (0.108 mi.) | I105 | 251 |
| Spill Number/Closed Date: 1011299 / 2011-04-18 | | | | |
| Site ID: 445152 | | | | |
| Spill Date: 2011-02-10 | | | | |
| MOORE - AST | 8 CHESTNUT HILL AVE | W 0 - 1/8 (0.118 mi.) | L119 | 277 |
| Spill Number/Closed Date: 1703345 / 2017-07-11 | | | | |
| Site ID: 554518 | | | | |
| Spill Date: 2017-07-06 | | | | |
| POLE#40 | LEXINGTON AVE& MAPLE | S 0 - 1/8 (0.119 mi.) | M121 | 281 |
| Spill Number/Closed Date: 0706257 / 2007-09-07 | | | | |
| Site ID: 386740 | | | | |
| Spill Date: 2007-09-04 | | | | |
| PARKING LOT | SOUTH LEXINGTON AVE. | S 0 - 1/8 (0.119 mi.) | M122 | 282 |
| Spill Number/Closed Date: 9304026 / 1994-11-10 | | | | |
| Site ID: 158125 | | | | |
| Spill Date: 1993-06-21 | | | | |
| MVA | MAPLE AVE SOUTH LEXI | S 0 - 1/8 (0.119 mi.) | M123 | 283 |
| Spill Number/Closed Date: 1101460 / 2011-05-09 | | | | |
| Site ID: 448912 | | | | |
| Spill Date: 2011-05-09 | | | | |
| MAGNOGTA'S PARKING L | S. LEXINGTON & MAPLE | S 0 - 1/8 (0.120 mi.) | M127 | 290 |
| Spill Number/Closed Date: 9002687 / 1990-08-01 | | | | |
| Site ID: 201938 | | | | |
| Spill Date: 1990-06-08 | | | | |
| ***WHITE PLAINS HOSPITA*** | ***8 LONGVIEW AVE*** | ***ESE 1/8 - 1/4 (0.126 mi.)*** | ***130*** | ***296*** |
| Spill Number/Closed Date: 0712395 / 2008-07-16 | | | | |
| Site ID: 394002 | | | | |
| Spill Date: 2008-02-25 | | | | |
| VOLPE - UST | 212 MAPLE AVE | SSW 1/8 - 1/4 (0.130 mi.) | M132 | 304 |
| Spill Number/Closed Date: 1602103 / 2016-12-05 | | | | |
| Site ID: 528495 | | | | |
| Spill Date: 2016-05-31 | | | | |
| WESTCHESTER COURTHOU | GROVE ST AND QUARROP | NNE 1/8 - 1/4 (0.147 mi.) | Q141 | 323 |
| Spill Number/Closed Date: 0010532 / 2002-10-02 | | | | |
| Site ID: 167279 | | | | |
| Spill Date: 2000-12-19 | | | | |
| SHOLZ BUICK GMC | 55 WEST POST RD | SW 1/8 - 1/4 (0.149 mi.) | N144 | 327 |
| Spill Number/Closed Date: 0901804 / 2011-03-31 | | | | |
| Spill Number/Closed Date: 0901783 / 2012-04-17 | | | | |
| Site ID: 413817 | | | | |
| Site ID: 413795 | | | | |
| Spill Date: 2009-05-14 | | | | |
| Spill Date: 2009-05-13 | | | | |
| ***SHOLZ BUICK-OLDSMOBI*** | ***55 W POST RD*** | ***SW 1/8 - 1/4 (0.149 mi.)*** | ***N145*** | ***329*** |

Spill Number/Closed Date: 0508992 / 2011-10-05
Spill Number/Closed Date: 1007370 / 2011-10-06
Site ID: 354696
Site ID: 440784
Spill Date: 2005-10-04
Spill Date: 2010-10-08

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|---|---|---|---|---|
| ***PBS*** | ***82 BANK STREET*** | ***W 1/8 - 1/4 (0.153 mi.)*** | ***R148*** | ***339*** |
| Spill Number/Closed Date: 9410155 / 1994-11-01<br>Site ID: 240746<br>Spill Date: 1994-10-28 | | | | |
| SPILL NUMBER 0003835 | MAPLE AVE & ROOSEVEL | SSW 1/8 - 1/4 (0.164 mi.) | 157 | 359 |
| Spill Number/Closed Date: 0003835 / 2000-06-29<br>Site ID: 141516<br>Spill Date: 2000-06-28 | | | | |
| SPILL NUMBER 0405594 | BANK ST & FISHER AVE | WNW 1/8 - 1/4 (0.166 mi.) | R158 | 360 |
| Spill Number/Closed Date: 0405594 / 2004-08-23<br>Site ID: 181639<br>Spill Date: 2004-08-22 | | | | |
| ***170 GRAND STREET*** | ***170 GRAND STREET*** | ***NE 1/8 - 1/4 (0.167 mi.)*** | ***S159*** | ***361*** |
| Spill Number/Closed Date: 9509189 / 1995-10-25<br>Site ID: 323874<br>Spill Date: 1995-10-25 | | | | |
| RICHARD JASPER RESID | 23 LONGVIEW AVE | ESE 1/8 - 1/4 (0.167 mi.) | T160 | 363 |
| Spill Number/Closed Date: 8905011 / 1989-11-29<br>Site ID: 143162<br>Spill Date: 1989-08-21 | | | | |
| PRIVATE RESIDENCE | 177 GRAND ST | NE 1/8 - 1/4 (0.173 mi.) | S166 | 375 |
| Spill Number/Closed Date: 0011962 / 2001-10-31<br>Spill Number/Closed Date: 9614068 / 1997-03-03<br>Site ID: 97996<br>Site ID: 97997<br>Spill Date: 2001-02-06<br>Spill Date: 1997-03-03 | | | | |
| VAULT 4680 | 161 GRAND ST | NE 1/8 - 1/4 (0.178 mi.) | S172 | 386 |
| Spill Number/Closed Date: 1215029 / 2013-01-28<br>Site ID: 478307<br>Spill Date: 2013-01-28 | | | | |
| WESTCHESTER HOBBIES | 106 EAST POST RD | ENE 1/8 - 1/4 (0.180 mi.) | P173 | 387 |
| Spill Number/Closed Date: 9712582 / 1998-02-13<br>Site ID: 66517<br>Spill Date: 1998-02-10 | | | | |
| TRANSFORMER | W63 WEST POST RD | SW 1/8 - 1/4 (0.187 mi.) | V174 | 389 |
| Spill Number/Closed Date: 0204115 / 2002-07-22<br>Site ID: 117272<br>Spill Date: 2002-07-19 | | | | |
| U.S. POSTMASTER BLDG | 100 FISHER AVE | WNW 1/8 - 1/4 (0.188 mi.) | R175 | 390 |
| Spill Number/Closed Date: 9107720 / 1991-10-25<br>Site ID: 108488<br>Spill Date: 1991-10-18 | | | | |
| WHITE PLAINS MART | 69 BANK ST | WNW 1/8 - 1/4 (0.190 mi.) | R179 | 401 |
| Spill Number/Closed Date: 1510176 / 2016-01-13 | | | | |

Site ID: 520841
Spill Date: 2016-01-13

GETTY SERVICE STATIO — 69 BANK ST — WNW 1/8 - 1/4 (0.190 mi.) — R180 — 403
Spill Number/Closed Date: 1112830 / 2013-10-31
Spill Number/Closed Date: 9808620 / 2000-09-06
Spill Number/Closed Date: 0703391 / 2007-06-22
Spill Number/Closed Date: 1205574 / 2013-10-31
Site ID: 460792
Site ID: 227230
Site ID: 383320
Site ID: 468532
Spill Date: 2012-02-08
Spill Date: 1998-10-12
Spill Date: 2007-06-22
Spill Date: 2012-09-04

PERSINPIERI RESIDENC — 248 S LEXINGTON AVE — S 1/8 - 1/4 (0.192 mi.) — X184 — 415
Spill Number/Closed Date: 1113620 / 2012-03-05
Site ID: 461625
Spill Date: 2012-03-05

TERIO RESIDENCE — 41 DAVIS AVE — SSE 1/8 - 1/4 (0.194 mi.) — U186 — 417
Spill Number/Closed Date: 1103646 / 2011-08-26
Site ID: 451216
Spill Date: 2011-07-01

***POST ROAD CORRIDOR -*** — ***77 WEST POST ROAD*** — ***SW 1/8 - 1/4 (0.195 mi.)*** — ***V187*** — ***418***
Spill Number/Closed Date: 1112748 / 2013-09-25
Site ID: 460706
Spill Date: 2012-02-06

CTY.OFFICE BLDG. — 112 EAST POST ROAD — ENE 1/8 - 1/4 (0.203 mi.) — Y191 — 430
Spill Number/Closed Date: 9011414 / 1991-01-31
Site ID: 243139
Spill Date: 1991-01-28

W.C.H.D. — 112 EAST POST ROAD — ENE 1/8 - 1/4 (0.203 mi.) — Y194 — 437
Spill Number/Closed Date: 8912118 / 1990-03-22
Site ID: 243137
Spill Date: 1990-03-21

SHULTZ BUICK — 81 WEST POST RD — SW 1/8 - 1/4 (0.204 mi.) — V195 — 438
Spill Number/Closed Date: 9800793 / 1998-04-18
Site ID: 256038
Spill Date: 1998-04-18

POST OFFICE SQUARE — QUARROPAS ST — NE 1/8 - 1/4 (0.206 mi.) — S197 — 441
Spill Number/Closed Date: 8807856 / 1989-07-05
Site ID: 106758
Spill Date: 1988-08-01

CACSIRE - UST — 21 OAKWOOD AVE — SE 1/8 - 1/4 (0.207 mi.) — Z198 — 442
Spill Number/Closed Date: 1608038 / 2017-03-08
Site ID: 535726
Spill Date: 2016-11-17

CON ED — 4 IRVING PL — WNW 1/8 - 1/4 (0.207 mi.) — AA200 — 444
Spill Number/Closed Date: 0903950 / 2009-07-07
Site ID: 416088
Spill Date: 2009-07-06

GREENRIDGE PBS — 1-13 GREENRIDGE AVE — E 1/8 - 1/4 (0.209 mi.) — AB202 — 446

Spill Number/Closed Date: 1410046 / 2016-05-04
Site ID: 503709
Spill Date: 2015-01-13

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|---|---|---|---|---|
| 5K FUEL TANK OVERFIL | 1-13 GREENRIDGE AVE | E 1/8 - 1/4 (0.209 mi.) | AB204 | 448 |
| Spill Number/Closed Date: 1509837 / 2017-04-17<br>Site ID: 520479<br>Spill Date: 2016-01-01 | | | | |
| SOIL AND WALKWAY | 1-13 GREENRIDGE AVE | E 1/8 - 1/4 (0.209 mi.) | AB206 | 451 |
| Spill Number/Closed Date: 1509839 / 2016-01-04<br>Site ID: 520481<br>Spill Date: 2016-01-02 | | | | |
| SPILL NUMBER 9809174 | 35 LONGVIEW AVE | SE 1/8 - 1/4 (0.209 mi.) | AC207 | 452 |
| Spill Number/Closed Date: 9809174 / 2000-08-01<br>Site ID: 207535<br>Spill Date: 1998-10-22 | | | | |
| SOUTH LEXINGTON AV A | CHARLES ST | S 1/8 - 1/4 (0.209 mi.) | X208 | 453 |
| Spill Number/Closed Date: 9913446 / 2000-05-23<br>Site ID: 218276<br>Spill Date: 2000-02-28 | | | | |
| CITY OF WHITE PLAINS | CHESTER AVE | ENE 1/8 - 1/4 (0.212 mi.) | Y209 | 454 |
| Spill Number/Closed Date: 9109343 / 1991-12-05<br>Site ID: 225771<br>Spill Date: 1991-12-03 | | | | |
| ***COMMERCIAL BLDG*** | ***80 WEST POST ROAD*** | ***SW 1/8 - 1/4 (0.212 mi.)*** | ***V211*** | ***460*** |
| Spill Number/Closed Date: 0609498 / 2008-06-03<br>Site ID: 373812<br>Spill Date: 2006-11-17 | | | | |
| IFO | 256 S LEXINGTON AVE | S 1/8 - 1/4 (0.215 mi.) | X213 | 464 |
| Spill Number/Closed Date: 9913439 / 2000-05-23<br>Site ID: 309561<br>Spill Date: 2000-02-28 | | | | |
| ROADWAY SPILL | 50 BANK ST | NW 1/8 - 1/4 (0.217 mi.) | AD215 | 467 |
| Spill Number/Closed Date: 1907942 / 2019-11-13<br>Site ID: 596096<br>Spill Date: 2019-11-06 | | | | |
| WEST HAB COACHMAN FA | 123 EAST POST RD | ENE 1/8 - 1/4 (0.218 mi.) | Y218 | 476 |
| Spill Number/Closed Date: 1500310 / Not Reported<br>Site ID: 506462<br>Spill Date: 2015-04-10 | | | | |
| GEORGE PAULTING CYCL | 82 WEST POST RD | SW 1/8 - 1/4 (0.219 mi.) | V220 | 481 |
| Spill Number/Closed Date: 9509628 / 1997-12-04<br>Site ID: 61348<br>Spill Date: 1995-11-03 | | | | |
| ROSAS RESIDENCE | 3 WYANOKE ST | WSW 1/8 - 1/4 (0.219 mi.) | AE222 | 485 |
| Spill Number/Closed Date: 1808268 / 2019-04-11<br>Site ID: 579068<br>Spill Date: 2018-11-02 | | | | |
| RESIDENCE | 47 DAVIS AVENUE | SSE 1/8 - 1/4 (0.220 mi.) | U223 | 486 |
| Spill Number/Closed Date: 9603345 / 1996-06-26<br>Site ID: 198040<br>Spill Date: 1996-06-10 | | | | |
| MCCLATCHIE RESIDENCE | 128 COURT ST | NE 1/8 - 1/4 (0.223 mi.) | AF224 | 487 |

Spill Number/Closed Date: 0204314 / 2002-07-25
Site ID: 234011
Spill Date: 2002-07-24

MANHOLE 3275 | POST RD & COURT ST | ENE 1/8 - 1/4 (0.224 mi.) | AF226 | 490
Spill Number/Closed Date: 0513639 / 2006-02-27
Site ID: 360141
Spill Date: 2006-02-26

SHOLZ BUICK | 95 WEST POST ROAD | SW 1/8 - 1/4 (0.234 mi.) | AG236 | 514
Spill Number/Closed Date: 0709611 / Not Reported
Site ID: 390718
Spill Date: 2007-12-04

SUNOCO GAS STATION | 90 WEST POST ROAD | SW 1/8 - 1/4 (0.240 mi.) | AG242 | 532
Spill Number/Closed Date: 9400777 / 1994-06-20
Site ID: 129760
Spill Date: 1994-04-17

***WHITE PLAINS MOTOR S*** | ***22 WESTMORELAND AVE*** | ***WNW 1/8 - 1/4 (0.246 mi.)*** | ***AA246*** | ***545***
Spill Number/Closed Date: 8804481 / 1988-08-22
Site ID: 229346
Spill Date: 1988-08-22

SPILL NUMBER 9804686 | 11 GREENRIDGE AVE A# | ESE 1/8 - 1/4 (0.248 mi.) | AK256 | 576
Spill Number/Closed Date: 9804686 / 1998-12-11
Site ID: 128615
Spill Date: 1998-07-14

ZAMORA / SANDLER | 27-29 ODELL AVE | SSW 1/8 - 1/4 (0.248 mi.) | AI258 | 579
Spill Number/Closed Date: 0810967 / 2012-06-04
Site ID: 408514
Spill Date: 2009-01-02

UNKNOWN RESIDENCE | 54 DAVIS AVE | SSE 1/4 - 1/2 (0.256 mi.) | AO262 | 589
Spill Number/Closed Date: 0511532 / 2007-06-25
Site ID: 357711
Spill Date: 2006-01-05

***WHITE PLAINS HONDA*** | ***31 WESTMORELAND AVE*** | ***WNW 1/4 - 1/2 (0.256 mi.)*** | ***AJ263*** | ***591***
Spill Number/Closed Date: 9814172 / 1999-02-24
Spill Number/Closed Date: 0500300 / 2005-04-07
Site ID: 174406
Site ID: 343238
Spill Date: 1999-02-24
Spill Date: 2005-04-07

CIGARETTE WORLD | 10-12 QUARROPAS ST | NE 1/4 - 1/2 (0.257 mi.) | AN264 | 596
Spill Number/Closed Date: 0600936 / 2006-04-26
Site ID: 363053
Spill Date: 2006-04-24

***CAMACHO*** | ***23 ODELL AVE*** | ***SSW 1/4 - 1/2 (0.258 mi.)*** | ***AI265*** | ***597***
Spill Number/Closed Date: 0206200 / 2002-12-26
Site ID: 173558
Spill Date: 2002-09-16

***COMMERCIAL BLDG*** | ***39 WESTMORELAND AVE*** | ***WNW 1/4 - 1/2 (0.261 mi.)*** | ***AJ267*** | ***600***
Spill Number/Closed Date: 0111615 / 2002-03-11
Site ID: 283261
Spill Date: 2002-03-08

RESIDENTIAL - UST | 18 ODELL AVE | SSW 1/4 - 1/2 (0.263 mi.) | AI268 | 603

Spill Number/Closed Date: 1908303 / 2020-03-02
Site ID: 598480
Spill Date: 2019-11-18

BENGAL TIGER | 144 EAST POST RD | ENE 1/4 - 1/2 (0.263 mi.) | AF269 | 604
Spill Number/Closed Date: 1005304 / 2011-02-25
Site ID: 438618
Spill Date: 2010-08-11

SPILL NUMBER 8900947 | 148 MARTEEN AVENUE | NNE 1/4 - 1/2 (0.267 mi.) | AM270 | 606
Spill Number/Closed Date: 8900947 / 1989-07-25
Site ID: 253231
Spill Date: 1989-05-01

WESTCHESTER TRUCK | 80 LAFAYETTE ST | WSW 1/4 - 1/2 (0.268 mi.) | 272 | 608
Spill Number/Closed Date: 9507328 / 1995-12-19
Site ID: 275347
Spill Date: 1995-09-14

***APARTMENT BLDG | 21 GREENRIDGE AVE | ESE 1/4 - 1/2 (0.270 mi.) | AK274 | 610***
Spill Number/Closed Date: 9204409 / 1992-07-20
Site ID: 167659
Spill Date: 1992-07-16

SPILL NUMBER 0108747 | 160 FISCHER AVE | W 1/4 - 1/2 (0.271 mi.) | AR275 | 612
Spill Number/Closed Date: 0108747 / 2001-12-03
Site ID: 273839
Spill Date: 2001-12-01

CONSTRUCTION SITE | 47 LONG VIEW AVE | SE 1/4 - 1/2 (0.273 mi.) | AL276 | 613
Spill Number/Closed Date: 0709956 / 2008-12-04
Site ID: 391148
Spill Date: 2007-12-17

SOIL | 37 OAKWOOD AVE | SE 1/4 - 1/2 (0.277 mi.) | AP279 | 617
Spill Number/Closed Date: 1008051 / 2010-11-01
Site ID: 441515
Spill Date: 2010-10-31

TRIANGLE DELI | 102 WEST POST ROAD | SW 1/4 - 1/2 (0.277 mi.) | AG280 | 618
Spill Number/Closed Date: 0507583 / 2008-01-22
Site ID: 353052
Spill Date: 2005-09-23

***WESTCHESTER CO DPW | 148 MARTINE AVE | NNE 1/4 - 1/2 (0.280 mi.) | AM282 | 620***
Spill Number/Closed Date: 9202919 / 1992-07-13
Spill Number/Closed Date: 9103040 / 1991-06-18
Spill Number/Closed Date: 0412020 / 2008-12-18
Site ID: 183296
Site ID: 126441
Site ID: 337374
Spill Date: 1992-06-10
Spill Date: 1991-06-12
Spill Date: 2005-02-10

LEAKING VEHICLE | IFO 107 WEST POST RD | SW 1/4 - 1/2 (0.282 mi.) | AG285 | 629
Spill Number/Closed Date: 1701788 / 2017-05-23
Site ID: 548902
Spill Date: 2017-05-23

***MARIO'S S/S | 107 WEST POST ROAD | SW 1/4 - 1/2 (0.282 mi.) | AG286 | 630***
Spill Number/Closed Date: 1701733 / 2017-06-12

Spill Number/Closed Date: 9416930 / 2014-05-27
Site ID: 548843
Site ID: 255845
Spill Date: 2017-05-23
Spill Date: 1995-03-29

| | | | | |
|---|---|---|---|---|
| SAM ASH MUSIC | 180 MAMARONECK AVE | ENE 1/4 - 1/2 (0.282 mi.) | AS287 | 635 |
| Spill Number/Closed Date: 9710426 / 1998-11-12<br>Site ID: 300198<br>Spill Date: 1997-12-11 | | | | |
| MAN HOLE 5628 | 184 MAMARONECK AVE | ENE 1/4 - 1/2 (0.282 mi.) | AT288 | 636 |
| Spill Number/Closed Date: 0905881 / 2009-09-14<br>Site ID: 418174<br>Spill Date: 2009-08-19 | | | | |
| ***CON EDISON*** | ***134 MAMARONECK AVE*** | ***NE 1/4 - 1/2 (0.284 mi.)*** | ***AS290*** | ***637*** |
| Spill Number/Closed Date: 1213452 / 2013-01-02<br>Spill Number/Closed Date: 9509489 / 1997-12-04<br>Site ID: 476637<br>Site ID: 318648<br>Spill Date: 2012-12-12<br>Spill Date: 1995-11-01 | | | | |
| SPILL NUMBER 8900291 | EAST POST RD & MAMAR | ENE 1/4 - 1/2 (0.286 mi.) | AS292 | 641 |
| Spill Number/Closed Date: 8900291 / 1989-04-11<br>Site ID: 290617<br>Spill Date: 1989-04-11 | | | | |
| SPILL NUMBER 9608405 | 200 MAMARONECK AVE | ENE 1/4 - 1/2 (0.286 mi.) | AT293 | 642 |
| Spill Number/Closed Date: 0313518 / 2004-03-10<br>Spill Number/Closed Date: 9608405 / 1996-11-25<br>Site ID: 207199<br>Site ID: 207200<br>Spill Date: 2004-03-09<br>Spill Date: 1996-10-07 | | | | |
| ***NYSDEC*** | ***202 MAMARONECK AVENU*** | ***ENE 1/4 - 1/2 (0.287 mi.)*** | ***AT294*** | ***644*** |
| Spill Number/Closed Date: 0210480 / 2004-10-22<br>Site ID: 91602<br>Spill Date: 2003-01-17 | | | | |
| SERVICE BOX | 204-210 MAMARONECK A | ENE 1/4 - 1/2 (0.288 mi.) | AT295 | 647 |
| Spill Number/Closed Date: 0305935 / 2005-03-05<br>Site ID: 97326<br>Spill Date: 2003-09-04 | | | | |
| ***RLS REALTY*** | ***11 ODELL AVE*** | ***SSW 1/4 - 1/2 (0.289 mi.)*** | ***AQ298*** | ***651*** |
| Spill Number/Closed Date: 9905495 / 2000-01-31<br>Site ID: 110859<br>Spill Date: 1999-08-06 | | | | |
| FISHER AND MILLER IN | 85 WESTMORELAND AVE | WNW 1/4 - 1/2 (0.290 mi.) | AU299 | 655 |
| Spill Number/Closed Date: 1910074 / Not Reported<br>Site ID: 600698<br>Spill Date: 2020-01-24 | | | | |
| POLE W44 | 109 WEST POST RD | SW 1/4 - 1/2 (0.291 mi.) | AV300 | 656 |
| Spill Number/Closed Date: 1005030 / 2010-08-04<br>Site ID: 438327<br>Spill Date: 2010-08-04 | | | | |
| DPW VEHICLE | COURT ST AND MARTINE | NNE 1/4 - 1/2 (0.291 mi.) | AM303 | 659 |

Spill Number/Closed Date: 1305831 / 2013-10-07
Site ID: 486412
Spill Date: 2013-09-03

HAUGHTON RESIDENCE | 172 FISHER AVE | W 1/4 - 1/2 (0.294 mi.) | AR305 | 662
Spill Number/Closed Date: 9406058 / 1995-02-12
Site ID: 311712
Spill Date: 1994-08-03

WHITE PLAINS DOT | MAMARONECK AVE / MAP | E 1/4 - 1/2 (0.295 mi.) | AX306 | 663
Spill Number/Closed Date: 0808265 / 2008-10-24
Site ID: 405650
Spill Date: 2008-10-23

SPILL NUMBER 0108867 | 412 MARTIN AND COURT | NNE 1/4 - 1/2 (0.295 mi.) | AM309 | 666
Spill Number/Closed Date: 0108867 / 2001-12-05
Site ID: 78764
Spill Date: 2001-12-05

***OFFICE BLDG | 203 MAMARONECK AVE | ENE 1/4 - 1/2 (0.295 mi.) | AT310 | 667***
Spill Number/Closed Date: 0800340 / 2008-04-25
Spill Number/Closed Date: 9711397 / 1998-01-12
Site ID: 396080
Site ID: 329413
Spill Date: 2008-04-09
Spill Date: 1998-01-10

TM 5706 | MARTINE AVE/ COURT S | NNE 1/4 - 1/2 (0.296 mi.) | AM311 | 670
Spill Number/Closed Date: 0302648 / 2003-06-18
Site ID: 131740
Spill Date: 2003-06-12

***KEN KNAPP CITGO | 115 WEST POST ROAD | SW 1/4 - 1/2 (0.301 mi.) | AV313 | 673***
Spill Number/Closed Date: 9406301 / 2014-05-27
Spill Number/Closed Date: 9012261 / 1991-03-21
Site ID: 110771
Site ID: 255570
Spill Date: 1994-08-08
Spill Date: 1991-02-25

RESIDENCE | 109 MAMARONECK AVE | NE 1/4 - 1/2 (0.304 mi.) | AW315 | 677
Spill Number/Closed Date: 9510997 / 1995-12-12
Site ID: 148365
Spill Date: 1995-12-01

ABANDONED UST | 109 MAMARONECK AVE | NE 1/4 - 1/2 (0.304 mi.) | AW317 | 679
Spill Number/Closed Date: 1906131 / 2019-11-14
Site ID: 594199
Spill Date: 2019-09-13

VAULTS/MANHOLE | LYNTON PLACE @ TIBBI | SW 1/4 - 1/2 (0.304 mi.) | AV318 | 681
Spill Number/Closed Date: 2001494 / 2020-06-23
Site ID: 606142
Spill Date: 2020-06-02

***AUTOMOBILE CLUB OF N | 101 WESTMORELAND AVE | W 1/4 - 1/2 (0.304 mi.) | AU319 | 682***
Spill Number/Closed Date: 0102386 / 2005-03-22
Spill Number/Closed Date: 0300596 / 2003-07-09
Site ID: 276229
Site ID: 115839
Spill Date: 2001-06-02

Spill Date: 2003-02-15

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|---|---|---|---|---|
| GALLO PROPERTY | 11 O'DELL AVE | S 1/4 - 1/2 (0.305 mi.) | AQ322 | 710 |
| Spill Number/Closed Date: 9002630 / 1990-08-01 | | | | |
| Spill Number/Closed Date: 9002355 / 1990-08-01 | | | | |
| Site ID: 67401 | | | | |
| Site ID: 299086 | | | | |
| Spill Date: 1990-06-07 | | | | |
| Spill Date: 1990-05-24 | | | | |
| ***PBS*** | ***235 MAMARONECK AVE*** | ***E 1/4 - 1/2 (0.305 mi.)*** | ***AX323*** | ***712*** |
| Spill Number/Closed Date: 0712619 / 2008-03-06 | | | | |
| Site ID: 394259 | | | | |
| Spill Date: 2008-03-02 | | | | |
| ***YMCA OF CENTRAL & NO*** | ***250 MAMARONECK AVENU*** | ***E 1/4 - 1/2 (0.306 mi.)*** | ***AY325*** | ***716*** |
| Spill Number/Closed Date: 0609639 / 2007-01-10 | | | | |
| Spill Number/Closed Date: 9009604 / 1990-12-14 | | | | |
| Spill Number/Closed Date: 9010124 / 1990-12-20 | | | | |
| Spill Number/Closed Date: 9010653 / 1991-05-01 | | | | |
| Spill Number/Closed Date: 9204628 / 1997-11-07 | | | | |
| **Additional key fields are available in the Map Findings section* | | | | |
| Site ID: 373926 | | | | |
| Site ID: 315712 | | | | |
| Site ID: 315713 | | | | |
| Site ID: 315714 | | | | |
| Site ID: 315715 | | | | |
| **Additional key fields are available in the Map Findings section* | | | | |
| Spill Date: 2006-11-22 | | | | |
| Spill Date: 1990-12-04 | | | | |
| Spill Date: 1990-12-18 | | | | |
| Spill Date: 1991-01-05 | | | | |
| Spill Date: 1992-07-22 | | | | |
| **Additional key fields are available in the Map Findings section* | | | | |
| IN FRONT OF | 237 MAMARONECK AVE | E 1/4 - 1/2 (0.307 mi.) | AX326 | 729 |
| Spill Number/Closed Date: 1003945 / 2010-07-09 | | | | |
| Site ID: 437197 | | | | |
| Spill Date: 2010-07-08 | | | | |
| SPILL NUMBER 9607792 | 14 OSBORNE STREET | S 1/4 - 1/2 (0.307 mi.) | AZ327 | 730 |
| Spill Number/Closed Date: 9607792 / 1996-09-23 | | | | |
| Site ID: 241611 | | | | |
| Spill Date: 1996-09-20 | | | | |
| SPILL NUMBER 0003082 | 28 RATHBURN AVE | SSW 1/4 - 1/2 (0.307 mi.) | BA328 | 731 |
| Spill Number/Closed Date: 0003082 / 2000-06-12 | | | | |
| Site ID: 163566 | | | | |
| Spill Date: 2000-06-12 | | | | |
| URBAN LIVING ASSOC | 171 EAST POST RD | ENE 1/4 - 1/2 (0.307 mi.) | AS330 | 733 |
| Spill Number/Closed Date: 1100238 / 2011-12-08 | | | | |
| Site ID: 447628 | | | | |
| Spill Date: 2011-04-07 | | | | |
| CON ED VAULT TM572 | MAMARONECK AVE AT MI | NE 1/4 - 1/2 (0.308 mi.) | AW331 | 735 |
| Spill Number/Closed Date: 0403577 / 2004-07-08 | | | | |
| Site ID: 258368 | | | | |
| Spill Date: 2004-07-02 | | | | |
| MANHOLE #1800 | MITCHELL PL/MAMARONE | NE 1/4 - 1/2 (0.308 mi.) | AW332 | 736 |

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|---|---|---|---|---|
| Spill Number/Closed Date: 0403583 / 2004-07-02<br>Site ID: 64071<br>Spill Date: 2004-07-02 | | | | |
| LITTLE HOUSE RESTAUR<br>Spill Number/Closed Date: 8802366 / 1988-06-23<br>Site ID: 91914<br>Spill Date: 1988-06-15 | 169 MARTINE AVE | NNE 1/4 - 1/2 (0.308 mi.) | BB333 | 738 |
| SPILL NUMBER 9609150<br>Spill Number/Closed Date: 9609150 / 1996-10-22<br>Site ID: 94311<br>Spill Date: 1996-10-22 | 5 ODELL AVE | S 1/4 - 1/2 (0.308 mi.) | AZ334 | 739 |
| CON ED<br>Spill Number/Closed Date: 2005876 / 2020-10-09<br>Site ID: 611681<br>Spill Date: 2020-09-28 | 38 RATHBUN AVE | SSW 1/4 - 1/2 (0.312 mi.) | BA336 | 749 |
| ***Not reported***<br>Spill Number/Closed Date: 1410987 / 2016-05-31<br>Site ID: 504726<br>Spill Date: 2015-02-18 | ***12 TIBBITS AVE*** | ***SW 1/4 - 1/2 (0.312 mi.)*** | ***BD337*** | ***750*** |
| MARTINE NURSING REHA<br>Spill Number/Closed Date: 2001272 / 2020-07-17<br>Site ID: 605914<br>Spill Date: 2020-05-26 | 12 TIBBETS AVE | SW 1/4 - 1/2 (0.312 mi.) | BD338 | 752 |
| MINSKOFF MANAGEMENT<br>Spill Number/Closed Date: 9110040 / 1992-03-10<br>Site ID: 239414<br>Spill Date: 1991-12-20 | 39-47 COURT STREET | NNE 1/4 - 1/2 (0.318 mi.) | BB342 | 759 |
| I/F/O THE MELTING PO<br>Spill Number/Closed Date: 1000201 / 2010-04-06<br>Site ID: 431359<br>Spill Date: 2010-04-06 | 35 COURT ST | NNE 1/4 - 1/2 (0.322 mi.) | BB348 | 766 |
| POLE #6<br>Spill Number/Closed Date: 0709521 / 2007-12-11<br>Site ID: 390609<br>Spill Date: 2007-12-03 | 6 SUMMIT AVE./MAPLE | SSW 1/4 - 1/2 (0.323 mi.) | 349 | 767 |
| BUSINESS FNA PARTNER<br>Spill Number/Closed Date: 1706459 / 2017-10-25<br>Site ID: 560775<br>Spill Date: 2017-10-03 | 271 - 283 MAMARONECK | E 1/4 - 1/2 (0.324 mi.) | AY350 | 768 |
| PROFESSIONAL BUILDIN<br>Spill Number/Closed Date: 9511135 / 2017-02-23<br>Site ID: 298386<br>Spill Date: 1995-11-29 | 280 MAMARONECK AVENU | E 1/4 - 1/2 (0.326 mi.) | AY351 | 769 |
| IN DITCH<br>Spill Number/Closed Date: 1007249 / 2014-04-29<br>Site ID: 440646<br>Spill Date: 2010-10-06 | IN FRONT OF 187 MART | NE 1/4 - 1/2 (0.327 mi.) | BB352 | 770 |
| ASHE - TANK FAILURE<br>Spill Number/Closed Date: 1509717 / Not Reported<br>Site ID: 520357<br>Spill Date: 2015-12-28 | 188 FISHER AVE | WSW 1/4 - 1/2 (0.327 mi.) | BG353 | 771 |
| 47 MAMARONECK AVENUE | 47 MAMARONECK AVENUE | NE 1/4 - 1/2 (0.333 mi.) | BH357 | 785 |

Spill Number/Closed Date: 0910450 / 2013-05-07
Site ID: 423210
Spill Date: 2009-12-22

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|---|---|---|---|---|
| ***ROADWAY*** | ***285 MAMARONECK AVE*** | ***E 1/4 - 1/2 (0.334 mi.)*** | ***358*** | ***786*** |
| Spill Number/Closed Date: 9511162 / 1995-12-05<br>Site ID: 166024<br>Spill Date: 1995-12-05 | | | | |
| EMPLOYMENT BUILDING? | 48 MAMARONECK AVE. | NE 1/4 - 1/2 (0.334 mi.) | BB359 | 789 |
| Spill Number/Closed Date: 0710471 / 2008-01-08<br>Site ID: 391767<br>Spill Date: 2008-01-03 | | | | |
| ***DEVON PLAZA REALTY*** | ***9 MITCHELL PLACE*** | ***NE 1/4 - 1/2 (0.336 mi.)*** | ***AW362*** | ***792*** |
| Spill Number/Closed Date: 1200312 / 2012-08-02<br>Site ID: 462934<br>Spill Date: 2012-04-11 | | | | |
| SERVICE STATION | 9 MITCHELL PLACE | NE 1/4 - 1/2 (0.336 mi.) | AW363 | 794 |
| Spill Number/Closed Date: 1604196 / 2017-01-31<br>Site ID: 530693<br>Spill Date: 2016-07-27 | | | | |
| POLE# 11 | 38 GREENRIDGE AVE | ESE 1/4 - 1/2 (0.337 mi.) | BI365 | 798 |
| Spill Number/Closed Date: 1607901 / 2016-11-14<br>Site ID: 535578<br>Spill Date: 2016-11-14 | | | | |
| CAMERA STORE | 44 MAMARONECK AVE | NE 1/4 - 1/2 (0.338 mi.) | BB366 | 799 |
| Spill Number/Closed Date: 9211618 / 1994-09-13<br>Site ID: 117103<br>Spill Date: 1993-01-08 | | | | |
| CON ED CONSTRUCTION | 10 MITCHELL PLACE | NE 1/4 - 1/2 (0.339 mi.) | BH367 | 800 |
| Spill Number/Closed Date: 1808808 / 2019-10-23<br>Site ID: 579631<br>Spill Date: 2018-11-19 | | | | |
| WHITE PLAINS CITY CE | MAMARONECK/MARTINE A | NE 1/4 - 1/2 (0.340 mi.) | BB369 | 803 |
| Spill Number/Closed Date: 0111561 / 2004-03-10<br>Site ID: 168279<br>Spill Date: 2002-03-05 | | | | |
| SPILL NUMBER 0103591 | MAMARONECK AVE/MARTI | NE 1/4 - 1/2 (0.340 mi.) | BB370 | 804 |
| Spill Number/Closed Date: 0103591 / 2001-08-09<br>Site ID: 254230<br>Spill Date: 2001-07-02 | | | | |
| FRONT OF APT. BLDG. | 25 MAPLE AVE | E 1/4 - 1/2 (0.341 mi.) | AX372 | 807 |
| Spill Number/Closed Date: 9404283 / 1997-11-12<br>Site ID: 136969<br>Spill Date: 1994-06-27 | | | | |
| ROADWAY | MAMARONECK AVE AND M | NE 1/4 - 1/2 (0.341 mi.) | BB373 | 808 |
| Spill Number/Closed Date: 1201594 / 2012-05-21<br>Site ID: 464312<br>Spill Date: 2012-05-18 | | | | |
| UNOCCUPIED COMMERCIA | 31 MAMARONECK AVE | NE 1/4 - 1/2 (0.347 mi.) | BH376 | 812 |
| Spill Number/Closed Date: 9704158 / 2004-09-08<br>Site ID: 263395<br>Spill Date: 1997-07-07 | | | | |
| ROADWAY STORM DRAIN | 184 EAST POST ROAD | ENE 1/4 - 1/2 (0.348 mi.) | BF378 | 817 |

Spill Number/Closed Date: 1910295 / 2020-03-10
Site ID: 600929
Spill Date: 2020-02-03

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|---|---|---|---|---|
| MANHOLE TM4540 | POST RD & WALLER AVE | ENE 1/4 - 1/2 (0.349 mi.) | BF379 | 818 |
| Spill Number/Closed Date: 0303333 / 2003-06-30<br>Site ID: 235120<br>Spill Date: 2003-06-29 | | | | |
| CUM LAUDE GROUP | 146 WESTMORELAND AVE | W 1/4 - 1/2 (0.350 mi.) | 380 | 819 |
| Spill Number/Closed Date: 1111889 / 2012-04-02<br>Site ID: 459807<br>Spill Date: 2012-01-10 | | | | |
| 24-46 MAMARONECK ASS | 34 MAMARONECK AVE | NNE 1/4 - 1/2 (0.350 mi.) | BB381 | 822 |
| Spill Number/Closed Date: 0801310 / 2008-07-24<br>Site ID: 397212<br>Spill Date: 2008-05-02 | | | | |
| QUICK PICK SHOES | 40 MAMARONECK | NNE 1/4 - 1/2 (0.350 mi.) | BB382 | 823 |
| Spill Number/Closed Date: 9407242 / 1995-10-12<br>Site ID: 72336<br>Spill Date: 1994-08-29 | | | | |
| DRAIN - COOKING GREA | 175 MAIN STREET | NNE 1/4 - 1/2 (0.351 mi.) | BK383 | 824 |
| Spill Number/Closed Date: 1511825 / 2016-04-11<br>Site ID: 524609<br>Spill Date: 2016-03-12 | | | | |
| OFFICE BLDG | 175 MAIN ST | NNE 1/4 - 1/2 (0.351 mi.) | BK384 | 825 |
| Spill Number/Closed Date: 9910497 / 1999-12-02<br>Site ID: 83742<br>Spill Date: 1999-12-02 | | | | |
| BETWEEN POLES 9 AND | GREENRIDGE AVE AND L | ESE 1/4 - 1/2 (0.352 mi.) | BI385 | 826 |
| Spill Number/Closed Date: 0403275 / 2004-06-25<br>Site ID: 60639<br>Spill Date: 2004-06-25 | | | | |
| POLE MOUNT TRANSFORM | 19 TIBBITS AVE | WSW 1/4 - 1/2 (0.352 mi.) | BJ386 | 827 |
| Spill Number/Closed Date: 1703904 / 2017-07-21<br>Site ID: 555104<br>Spill Date: 2017-07-20 | | | | |
| GUTTA RESIDENCE | 30 LYNTON PL | SW 1/4 - 1/2 (0.354 mi.) | 387 | 828 |
| Spill Number/Closed Date: 1203829 / 2012-09-26<br>Site ID: 466673<br>Spill Date: 2012-07-19 | | | | |
| E. POST ROAD | WALLER ST | ENE 1/4 - 1/2 (0.355 mi.) | BF388 | 829 |
| Spill Number/Closed Date: 0303331 / 2003-06-29<br>Site ID: 161113<br>Spill Date: 2003-06-29 | | | | |
| ESPLANADE HOTEL | 4 LYON PLACE | ENE 1/4 - 1/2 (0.356 mi.) | BL389 | 831 |
| Spill Number/Closed Date: 1905511 / 2020-06-29<br>Site ID: 593544<br>Spill Date: 2019-08-23 | | | | |
| CASTLE OVERFILL | 4 LYON PLACE | ENE 1/4 - 1/2 (0.356 mi.) | BL390 | 832 |
| Spill Number/Closed Date: 0611370 / 2007-02-13<br>Site ID: 376005<br>Spill Date: 2007-01-12 | | | | |
| RESIDENTIAL UST | 42 WALLER AVE | ENE 1/4 - 1/2 (0.358 mi.) | BM393 | 835 |

Spill Number/Closed Date: 1305727 / 2013-10-29
Site ID: 486305
Spill Date: 2013-08-29

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|---|---|---|---|---|
| ROADWAY | MAIN ST & COURT ST | NNE 1/4 - 1/2 (0.360 mi.) | BK394 | 837 |
| Spill Number/Closed Date: 0812871 / 2009-02-27<br>Site ID: 410519<br>Spill Date: 2009-02-27 | | | | |
| CAPPELLI ASSOC. | 189 MAIN STREET | NNE 1/4 - 1/2 (0.361 mi.) | BK395 | 838 |
| Spill Number/Closed Date: 0509190 / 2005-11-01<br>Spill Number/Closed Date: 0601744 / 2008-06-11<br>Site ID: 354925<br>Site ID: 364045<br>Spill Date: 2005-11-01<br>Spill Date: 2006-05-17 | | | | |
| WOOLWORTH STORE BASE | 24-34 MAMARONECK AVE | NNE 1/4 - 1/2 (0.362 mi.) | BN396 | 840 |
| Spill Number/Closed Date: 9408182 / 1995-10-06<br>Site ID: 94110<br>Spill Date: 1994-09-19 | | | | |
| SPILL NUMBER 0201493 | 325 MAMARONECK AVE | ESE 1/4 - 1/2 (0.365 mi.) | BO397 | 841 |
| Spill Number/Closed Date: 0201493 / 2002-05-09<br>Spill Number/Closed Date: 9805496 / 1998-08-03<br>Spill Number/Closed Date: 9808755 / 1998-10-14<br>Site ID: 227529<br>Site ID: 227530<br>Site ID: 227531<br>Spill Date: 2002-05-09<br>Spill Date: 1998-08-03<br>Spill Date: 1998-10-14 | | | | |
| CON ED FEEDER 38W14 | SOUTH LEXINGTON AVE | S 1/4 - 1/2 (0.367 mi.) | 398 | 844 |
| Spill Number/Closed Date: 1809703 / 2019-01-14<br>Site ID: 580564<br>Spill Date: 2018-12-18 | | | | |
| TRANSFORMER VAULT #3 | 327 MAMARONECK AVE | ESE 1/4 - 1/2 (0.367 mi.) | BO400 | 847 |
| Spill Number/Closed Date: 1004237 / 2010-07-15<br>Site ID: 437504<br>Spill Date: 2010-07-14 | | | | |
| COMMERCIAL | 56 WALLER AVE | E 1/4 - 1/2 (0.371 mi.) | BR403 | 850 |
| Spill Number/Closed Date: 1802528 / 2018-06-04<br>Site ID: 571117<br>Spill Date: 2018-06-04 | | | | |
| COMMERICIAL BUILDING | 333 MAMARONECK AVE | ESE 1/4 - 1/2 (0.374 mi.) | BO405 | 852 |
| Spill Number/Closed Date: 0609251 / 2006-11-14<br>Site ID: 373402<br>Spill Date: 2006-11-11 | | | | |
| PRIVATE HOME | 11 DOYER AVE | SSE 1/4 - 1/2 (0.380 mi.) | 409 | 859 |
| Spill Number/Closed Date: 0411851 / 2005-02-07<br>Site ID: 337146<br>Spill Date: 2005-02-05 | | | | |
| COMMERCIAL PROPERTY | 339 MAMARONECK AVE | ESE 1/4 - 1/2 (0.380 mi.) | BO410 | 860 |
| Spill Number/Closed Date: 1310462 / 2014-04-28<br>Site ID: 491313 | | | | |

Spill Date: 2014-01-31

| | | | | |
|---|---|---|---|---|
| SALON SAVIOR<br>Spill Number/Closed Date: 0209297 / 2005-02-27<br>Site ID: 103188<br>Spill Date: 2002-12-10 | 193 EAST POST ROAD | ENE 1/4 - 1/2 (0.381 mi.) | BT411 | 861 |
| APARTMENT<br>Spill Number/Closed Date: 0800066 / 2008-04-10<br>Site ID: 395760<br>Spill Date: 2008-04-02 | 193-7 EAST POST ROAD | ENE 1/4 - 1/2 (0.381 mi.) | BT413 | 864 |
| PARKING LOT<br>Spill Number/Closed Date: 9311904 / 1994-01-12<br>Site ID: 152847<br>Spill Date: 1994-01-08 | WHALER & CARHART ST | E 1/4 - 1/2 (0.385 mi.) | BR415 | 867 |
| SOIL<br>Spill Number/Closed Date: 1011749 / 2011-03-31<br>Site ID: 445639<br>Spill Date: 2011-02-24 | 3 RENAISSANCE SQUARE | NNE 1/4 - 1/2 (0.385 mi.) | BK416 | 868 |
| HAIR SALON<br>Spill Number/Closed Date: 0800088 / 2008-04-10<br>Site ID: 395785<br>Spill Date: 2008-04-02 | 195 EAST POST ROAD | ENE 1/4 - 1/2 (0.387 mi.) | BT419 | 871 |
| ***WHITE PLAINS PROJECT***<br>Spill Number/Closed Date: 1012728 / 2012-11-28<br>Site ID: 446944<br>Spill Date: 2011-03-22 | ***179 WESTMORELAND AVE*** | ***W 1/4 - 1/2 (0.392 mi.)*** | ***422*** | ***877*** |
| WIL SHORE REALTY APT<br>Spill Number/Closed Date: 9012116 / 1991-02-21<br>Site ID: 233226<br>Spill Date: 1991-02-20 | 33 MITCHELL PLACE | NE 1/4 - 1/2 (0.393 mi.) | BQ423 | 879 |
| TARGET CONSTRUCTION<br>Spill Number/Closed Date: 0306496 / 2003-09-23<br>Site ID: 231571<br>Spill Date: 2003-09-19 | 7 MAMARONECK AVE | NNE 1/4 - 1/2 (0.393 mi.) | BN424 | 880 |
| 213 MAIN STREET<br>Spill Number/Closed Date: 9107596 / 1991-10-24<br>Site ID: 106609<br>Spill Date: 1991-10-16 | 213 MAIN ATREET | NNE 1/4 - 1/2 (0.393 mi.) | BN425 | 881 |
| WILSON RESIDENCE<br>Spill Number/Closed Date: 1007907 / 2011-01-18<br>Site ID: 441356<br>Spill Date: 2010-10-26 | 9 BURSLEY PLACE | SSE 1/4 - 1/2 (0.394 mi.) | 426 | 882 |
| SPILL NUMBER 9809260<br>Spill Number/Closed Date: 9809260 / 1998-10-28<br>Site ID: 257998<br>Spill Date: 1998-10-24 | 228 FISHER AVE/TIBBE | WSW 1/4 - 1/2 (0.395 mi.) | 427 | 883 |
| CAPELLI CONSTRUCTION<br>Spill Number/Closed Date: 0203876 / 2002-07-12<br>Site ID: 119716<br>Spill Date: 2002-07-12 | MAIN ST & MAMARONECK | NNE 1/4 - 1/2 (0.398 mi.) | BN428 | 885 |
| MAMARANECK AV | MAIN ST | NNE 1/4 - 1/2 (0.398 mi.) | BN429 | 886 |

Spill Number/Closed Date: 0111231 / 2002-02-26
Site ID: 253715
Spill Date: 2002-02-26

EXCAVATION FOR UTILI | 72 WALLER AVE | E 1/4 - 1/2 (0.399 mi.) | 430 | 887
Spill Number/Closed Date: 1505204 / 2015-08-14
Site ID: 512560
Spill Date: 2015-08-14

***221 MAIN STREET*** | ***221 MAIN ST*** | ***NNE 1/4 - 1/2 (0.400 mi.)*** | ***BN431*** | ***888***
Spill Number/Closed Date: 0706741 / 2008-07-31
Spill Number/Closed Date: 0500820 / 2008-06-17
Spill Number/Closed Date: 0504810 / 2008-06-17
Spill Number/Closed Date: 0413395 / 2005-05-12
Site ID: 387315
Site ID: 343904
Site ID: 349725
Site ID: 342486
Spill Date: 2007-09-18
Spill Date: 2005-04-20
Spill Date: 2005-07-21
Spill Date: 2005-03-24

ARTHUR CALOLE | 32 DOYER ST | SE 1/4 - 1/2 (0.402 mi.) | BP433 | 895
Spill Number/Closed Date: 1002736 / 2010-06-10
Site ID: 435915
Spill Date: 2010-06-10

***MAMARONECK AVENUE DR*** | ***359-369 MAMARONECK A*** | ***ESE 1/4 - 1/2 (0.405 mi.)*** | ***BU436*** | ***899***
Spill Number/Closed Date: 0505152 / 2005-10-04
Site ID: 350119
Spill Date: 2005-07-28

POLE 19 | 95 NORTH BROADWAY | ENE 1/4 - 1/2 (0.405 mi.) | BM437 | 901
Spill Number/Closed Date: 1208956 / 2012-11-08
Spill Number/Closed Date: 0550940 / 2013-01-10
Site ID: 472019
Site ID: 352228
Spill Date: 2012-11-04
Spill Date: 2005-09-07

BALLARD DURAND FUNER | 2 MAPLE AVE | ENE 1/4 - 1/2 (0.410 mi.) | BV438 | 904
Spill Number/Closed Date: 1012426 / 2011-05-11
Site ID: 446351
Spill Date: 2011-03-14

SPILL NUMBER 9510977 | 367 MAMARONECK AVE | ESE 1/4 - 1/2 (0.417 mi.) | BU441 | 907
Spill Number/Closed Date: 9510977 / 1996-01-02
Site ID: 175387
Spill Date: 1995-12-01

VACANT LOT | 110-112 SOUTH BROADW | ENE 1/4 - 1/2 (0.419 mi.) | BV444 | 911
Spill Number/Closed Date: 0002409 / 2000-10-04
Site ID: 95058
Spill Date: 2000-05-26

RESIDENCE | 50 GREENRIDGE AVE | SE 1/4 - 1/2 (0.420 mi.) | BY446 | 913
Spill Number/Closed Date: 9610026 / 1997-01-07
Site ID: 304173
Spill Date: 1996-11-12

MAZANO DWELLING | 116 SOUTH BROADWAY | E 1/4 - 1/2 (0.423 mi.) | CB452 | 925

Spill Number/Closed Date: 0913328 / 2010-06-30
Site ID: 426266
Spill Date: 2010-03-18

LAZCANO - AST | 121 SOUTH BROADWAY | E 1/4 - 1/2 (0.424 mi.) | CB453 | 927
Spill Number/Closed Date: 2005948 / Not Reported
Site ID: 611759
Spill Date: 2020-09-30

CAPELLI CONSTRUCTION | HAMILTON AVE/COTTAGE | NNE 1/4 - 1/2 (0.431 mi.) | CD460 | 934
Spill Number/Closed Date: 0602844 / 2006-06-16
Site ID: 365413
Spill Date: 2006-06-14

CONSTRUCTION SITE | HAMILTON AVE/COTTAGE | NNE 1/4 - 1/2 (0.431 mi.) | CD461 | 935
Spill Number/Closed Date: 0513756 / 2006-03-01
Site ID: 360291
Spill Date: 2006-03-01

***WRCO MCOT*** | ***2 OLD MAMARONECK ROA*** | ***ESE 1/4 - 1/2 (0.431 mi.)*** | ***BU462*** | ***936***
Spill Number/Closed Date: 9005687 / 1990-08-30
Site ID: 198613
Spill Date: 1990-08-27

CONSTRUCTION PROJECT | 40 CHATTERTON PARKWA | WNW 1/4 - 1/2 (0.433 mi.) | CE464 | 940
Spill Number/Closed Date: 1911124 / 2020-08-28
Site ID: 601809
Spill Date: 2020-03-03

RESIDENCE | 40 CHATTERTON PARKWA | WNW 1/4 - 1/2 (0.433 mi.) | CE465 | 941
Spill Number/Closed Date: 1910326 / 2020-09-04
Site ID: 600962
Spill Date: 2020-01-20

POLE # 89 | 75 SOUTH BROADWAY | ENE 1/4 - 1/2 (0.435 mi.) | CF468 | 948
Spill Number/Closed Date: 1503605 / 2015-07-03
Site ID: 509916
Spill Date: 2015-07-02

VAULT # 1664 | 75 SOUTH BROADWAY | ENE 1/4 - 1/2 (0.435 mi.) | CF469 | 949
Spill Number/Closed Date: 0404926 / 2004-08-05
Site ID: 183098
Spill Date: 2004-08-05

POST ROAD ELEMENTARY | 175 WEST POST RD | SSW 1/4 - 1/2 (0.436 mi.) | CA470 | 950
Spill Number/Closed Date: 0811688 / 2009-04-03
Site ID: 409269
Spill Date: 2009-01-26

TIBBITS AVE. | TIBBITS AVE | W 1/4 - 1/2 (0.436 mi.) | 471 | 951
Spill Number/Closed Date: 9001941 / 1990-05-18
Site ID: 71276
Spill Date: 1990-05-18

IFO | CARHART AVE/SOUTH BR | E 1/4 - 1/2 (0.437 mi.) | 473 | 953
Spill Number/Closed Date: 0104433 / 2001-07-25
Site ID: 301692
Spill Date: 2001-07-25

POLE #27 | FISCHER AVE & MIDLAN | WSW 1/4 - 1/2 (0.439 mi.) | CG483 | 989
Spill Number/Closed Date: 0203060 / 2002-06-24
Site ID: 306657
Spill Date: 2002-06-22

APARTMENT COMPLEX | 234-252 MARTINE AVE | NE 1/4 - 1/2 (0.444 mi.) | 487 | 994

Spill Number/Closed Date: 1902701 / 2019-08-19
Site ID: 590636
Spill Date: 2019-06-14

IN STREET — 55 CHURCH STREET — NNE 1/4 - 1/2 (0.445 mi.) — CI488 — 995
Spill Number/Closed Date: 9307797 / 1993-09-29
Site ID: 126397
Spill Date: 1993-09-27

LIGHT HOME — 81 LONGVIEW AVE — SE 1/4 - 1/2 (0.449 mi.) — CK492 — 1001
Spill Number/Closed Date: 0500643 / Not Reported
Site ID: 343683
Spill Date: 2005-04-15

TRANSPORT CENTER — 11 FERRIS AVE — NNW 1/4 - 1/2 (0.453 mi.) — CL506 — 1016
Spill Number/Closed Date: 1409659 / 2014-12-27
Site ID: 503298
Spill Date: 2014-12-26

MAYA HOME — 141 SOUTH BROADWAY — E 1/4 - 1/2 (0.455 mi.) — 509 — 1019
Spill Number/Closed Date: 0613379 / 2007-03-13
Site ID: 378396
Spill Date: 2007-03-13

C.F — 274 HAMILTON ABVE — NNE 1/4 - 1/2 (0.458 mi.) — CD511 — 1021
Spill Number/Closed Date: 0801891 / 2008-05-19
Site ID: 397930
Spill Date: 2008-05-19

***EXXON, WHITE PLAINS — 274 HAMILTON AVE — NNE 1/4 - 1/2 (0.458 mi.) — CD512 — 1023***
Spill Number/Closed Date: 0806742 / 2009-02-24
Spill Number/Closed Date: 9707887 / Not Reported
Site ID: 404037
Site ID: 105471
Spill Date: 2008-09-15
Spill Date: 1997-10-03

URBAN LEAGUE OF WEST — 61 MITCHELL PLACE — NE 1/4 - 1/2 (0.459 mi.) — BZ514 — 1030
Spill Number/Closed Date: 1609251 / 2017-03-01
Site ID: 538021
Spill Date: 2016-12-22

OPPOSITE — 71 PROSPECT STREET — S 1/4 - 1/2 (0.459 mi.) — 515 — 1031
Spill Number/Closed Date: 1004912 / 2010-08-01
Site ID: 438203
Spill Date: 2010-07-31

KEY BANK — 60 MITCHELL PLACE — NE 1/4 - 1/2 (0.460 mi.) — BZ518 — 1036
Spill Number/Closed Date: 1105126 / Not Reported
Site ID: 452762
Spill Date: 2011-08-04

***T S T WHITE PLAINS L — 220 MAIN ST — NNE 1/4 - 1/2 (0.460 mi.) — CM519 — 1037***
Spill Number/Closed Date: 0000781 / 2002-02-27
Site ID: 327322
Spill Date: 2000-04-19

MCMANUS RESIDENCE — 1 HARMON STREET — NW 1/4 - 1/2 (0.463 mi.) — 521 — 1044
Spill Number/Closed Date: 9107510 / 1991-10-24
Site ID: 239460
Spill Date: 1991-10-14

259 FISHER AVE — 259 FISHER AVE — WSW 1/4 - 1/2 (0.464 mi.) — CG524 — 1049

Spill Number/Closed Date: 0907086 / 2009-10-28
Site ID: 419534
Spill Date: 2009-09-23

DEPASO RESIDENCE | 34 HOWARD AVE | S 1/4 - 1/2 (0.467 mi.) | CP526 | 1051
Spill Number/Closed Date: 9305307 / 1993-07-30
Site ID: 150744
Spill Date: 1993-07-29

POLE 16 | 56 GREENRIDGE AVE | SE 1/4 - 1/2 (0.470 mi.) | CJ527 | 1052
Spill Number/Closed Date: 0600225 / 2006-07-30
Site ID: 362182
Spill Date: 2006-04-06

LIGHTHOUSE FOR THE B | 44 CHURCH STREET | NNE 1/4 - 1/2 (0.470 mi.) | CI528 | 1054
Spill Number/Closed Date: 9314430 / 1997-11-12
Site ID: 112766
Spill Date: 1994-03-10

***SUNOCO GAS STATION | 405 MAMARONECK AVENU | ESE 1/4 - 1/2 (0.473 mi.) | CQ531 | 1057***
Spill Number/Closed Date: 9202857 / 1998-09-23
Spill Number/Closed Date: 9107439 / 2011-09-15
Site ID: 227022
Site ID: 147172
Spill Date: 1991-10-10

TANK FAILURE | 36 HOWARD AVE | S 1/4 - 1/2 (0.475 mi.) | CP532 | 1063
Spill Number/Closed Date: 9700131 / 1997-04-17
Spill Number/Closed Date: 9700646 / 1997-04-15
Site ID: 253642
Site ID: 253643
Spill Date: 1997-04-02
Spill Date: 1997-04-08

***PRIVATE HOME | 18 DEKALB AVE | E 1/4 - 1/2 (0.477 mi.) | CO533 | 1065***
Spill Number/Closed Date: 0104393 / 2001-07-25
Site ID: 215770
Spill Date: 2001-07-25

***BADDERS RESIDENCE | 14 SOUNDVIEW AVE | SSW 1/4 - 1/2 (0.481 mi.) | 536 | 1070***
Spill Number/Closed Date: 1701551 / 2017-05-23
Site ID: 548618
Spill Date: 2017-05-17

***10 OLD MAMARONECK | 10 OLD MAMARONECK | ESE 1/4 - 1/2 (0.481 mi.) | CR537 | 1073***
Spill Number/Closed Date: 0311798 / 2004-03-11
Site ID: 220818
Spill Date: 2004-01-20

PIERCE - AST | 17 MIDLAND AVE | SW 1/4 - 1/2 (0.481 mi.) | CS538 | 1077
Spill Number/Closed Date: 1407442 / 2014-11-04
Site ID: 500958
Spill Date: 2014-10-17

TRANSFORMER VAULT PM | HAMILTON AVE/CHURCH | NNE 1/4 - 1/2 (0.482 mi.) | CI539 | 1079
Spill Number/Closed Date: 0614040 / 2007-04-02
Site ID: 379210
Spill Date: 2007-03-31

BANK OF NY | 102 WALLER AVE | ESE 1/4 - 1/2 (0.483 mi.) | CQ540 | 1080
Spill Number/Closed Date: 0011691 / 2001-02-26
Site ID: 64716

Spill Date: 2001-01-09

EXXON MOBIL PROPERTY — 102-104 WALLER AVE — ESE 1/4 - 1/2 (0.483 mi.) — CQ541 — 1081
Spill Number/Closed Date: 0809395 / 2009-02-24
Site ID: 406854
Spill Date: 2008-11-19

VIP MGMT. APT. BLDG. — 12 OLD MAMARONECK RO — ESE 1/4 - 1/2 (0.484 mi.) — CR544 — 1084
Spill Number/Closed Date: 9311686 / 1995-01-19
Site ID: 193839
Spill Date: 1993-12-31

ROAD (ON PAVEMENT) — CARHART & DEKALB — E 1/4 - 1/2 (0.488 mi.) — CT546 — 1086
Spill Number/Closed Date: 9408567 / 1995-02-12
Site ID: 329689
Spill Date: 1994-09-07

POLE W2 — HARDING AVE AND BATT — WNW 1/4 - 1/2 (0.489 mi.) — CU549 — 1090
Spill Number/Closed Date: 1212526 / 2012-11-26
Site ID: 475676
Spill Date: 2012-11-25

ENEA HOME — 16 MIDLAND AVE — SW 1/4 - 1/2 (0.489 mi.) — CS551 — 1091
Spill Number/Closed Date: 0612642 / 2008-01-14
Site ID: 377529
Spill Date: 2007-02-21

MANHOLE 1914 — HAMILTON AVE/CHURCH — NNE 1/4 - 1/2 (0.490 mi.) — CI552 — 1093
Spill Number/Closed Date: 0209095 / 2002-12-04
Site ID: 268974
Spill Date: 2002-12-03

CITIBANK — 244 MAIN ST — NE 1/4 - 1/2 (0.494 mi.) — CM554 — 1095
Spill Number/Closed Date: 9803921 / 2018-02-16
Site ID: 215592
Spill Date: 1998-06-27

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|

UST REMOVAL — 135 SOUTH LEXINGTON — NW 0 - 1/8 (0.040 mi.) — D50 — 136
Spill Number/Closed Date: 2001101 / 2020-06-26
Site ID: 605737
Spill Date: 2020-05-19

***HYDRAULIC FLUID TO S — 134 SOUTH LEXINGTON — NW 0 - 1/8 (0.043 mi.) — D51 — 137***
Spill Number/Closed Date: 0008680 / 2005-03-06
Site ID: 123462
Spill Date: 2000-10-25

TRINITY METHODIST CH — 130 SOUTH LEXINGTON — NW 0 - 1/8 (0.051 mi.) — D55 — 142
Spill Number/Closed Date: 0610953 / 2007-06-25
Site ID: 375495
Spill Date: 2006-12-29

CON ED — 126 SOUTH LEXINGTON — NW 0 - 1/8 (0.058 mi.) — D63 — 162
Spill Number/Closed Date: 1607231 / 2016-10-24
Site ID: 534865
Spill Date: 2016-10-24

COMMERCIAL — 126 SOUTH LEXINGTON — NW 0 - 1/8 (0.058 mi.) — D64 — 163
Spill Number/Closed Date: 1600183 / 2016-04-08
Site ID: 525442

Spill Date: 2016-04-06

| | | | | |
|---|---|---|---|---|
| GAS STATION | 124 SOUTH LEXINGTON | NW 0 - 1/8 (0.062 mi.) | D65 | 164 |
| Spill Number/Closed Date: 0509358 / 2006-03-03 | | | | |
| Spill Number/Closed Date: 0611782 / 2012-10-12 | | | | |
| Site ID: 355125 | | | | |
| Site ID: 376490 | | | | |
| Spill Date: 2005-11-04 | | | | |
| Spill Date: 2007-01-24 | | | | |
| ***WHITE PLAINS HOUSING*** | ***33 FISHER AVE*** | ***NW 0 - 1/8 (0.088 mi.)*** | ***H93*** | ***217*** |
| Spill Number/Closed Date: 9912180 / 2000-05-30 | | | | |
| Spill Number/Closed Date: 9301205 / 1993-05-13 | | | | |
| Site ID: 242722 | | | | |
| Site ID: 186162 | | | | |
| Spill Date: 2000-01-21 | | | | |
| Spill Date: 1993-04-26 | | | | |
| ***CHURCH*** | ***65 FISHER AVE*** | ***WNW 0 - 1/8 (0.104 mi.)*** | ***H102*** | ***241*** |
| Spill Number/Closed Date: 0513604 / 2006-12-20 | | | | |
| Site ID: 360107 | | | | |
| Spill Date: 2006-02-24 | | | | |
| APARTMENT | 76 SOUTH LEXINGTON A | NNW 1/8 - 1/4 (0.170 mi.) | O162 | 367 |
| Spill Number/Closed Date: 0605116 / 2006-08-03 | | | | |
| Site ID: 368222 | | | | |
| Spill Date: 2006-08-03 | | | | |
| VAULT 9104 | MARTINE AVE | N 1/8 - 1/4 (0.207 mi.) | 199 | 443 |
| Spill Number/Closed Date: 0009470 / 2000-11-20 | | | | |
| Site ID: 312169 | | | | |
| Spill Date: 2000-11-17 | | | | |
| MARITINE AVE | MARITINE & BANK STS | NW 1/4 - 1/2 (0.278 mi.) | 281 | 619 |
| Spill Number/Closed Date: 8607289 / 1989-11-28 | | | | |
| Site ID: 297340 | | | | |
| Spill Date: 1986-12-01 | | | | |
| OUTSIDE DWELLING | 25 BANK DRIVE | NNW 1/4 - 1/2 (0.302 mi.) | 314 | 676 |
| Spill Number/Closed Date: 0813053 / 2009-03-05 | | | | |
| Site ID: 410714 | | | | |
| Spill Date: 2009-03-05 | | | | |
| ***J C PENNEY CO INC*** | ***100 MAIN ST*** | ***N 1/4 - 1/2 (0.311 mi.)*** | ***BC335*** | ***740*** |
| Spill Number/Closed Date: 0703055 / 2007-06-14 | | | | |
| Spill Number/Closed Date: 0211359 / 2005-02-27 | | | | |
| Spill Number/Closed Date: 0302779 / 2003-06-16 | | | | |
| Spill Number/Closed Date: 9204133 / 1992-08-04 | | | | |
| Site ID: 382912 | | | | |
| Site ID: 104864 | | | | |
| Site ID: 137992 | | | | |
| Site ID: 137995 | | | | |
| Spill Date: 2007-06-13 | | | | |
| Spill Date: 2003-02-13 | | | | |
| Spill Date: 2003-06-16 | | | | |
| Spill Date: 1992-07-10 | | | | |
| ***BELL ATLANTIC*** | ***111 MAIN ST*** | ***N 1/4 - 1/2 (0.318 mi.)*** | ***BC341*** | ***756*** |
| Spill Number/Closed Date: 9808850 / 1998-10-16 | | | | |
| Site ID: 239423 | | | | |
| Spill Date: 1998-10-15 | | | | |
| WHITE PLAINS GARAGE | MAIN ST & GROVE ST | N 1/4 - 1/2 (0.319 mi.) | BE344 | 761 |

Spill Number/Closed Date: 9110939 / 1992-01-24
Site ID: 179453
Spill Date: 1992-01-22

VAULT #0070 | MAIN ST & GROVE ST | N 1/4 - 1/2 (0.319 mi.) | BE345 | 762
Spill Number/Closed Date: 9908279 / 1999-10-07
Site ID: 179454
Spill Date: 1999-10-07

IN FRONT OF GALERIA | MAIN ST | N 1/4 - 1/2 (0.320 mi.) | BC346 | 763
Spill Number/Closed Date: 9809244 / 1998-10-23
Site ID: 253722
Spill Date: 1998-10-23

***GATEWAY BLDG | 1 NORTH LEXINGTON AV | NNW 1/4 - 1/2 (0.328 mi.) | 354 | 773***
Spill Number/Closed Date: 1112860 / 2012-06-06
Spill Number/Closed Date: 1213498 / 2013-01-08
Site ID: 460825
Site ID: 476685
Spill Date: 2012-02-09
Spill Date: 2012-12-13

***CENTROPLEX ASSOC. | 123 MAIN STREET | N 1/4 - 1/2 (0.329 mi.) | BE355 | 779***
Spill Number/Closed Date: 8606381 / 1987-03-16
Site ID: 160998
Spill Date: 1987-01-13

MARTIN LUTHER KING & | MAIN STREET | N 1/4 - 1/2 (0.331 mi.) | BE356 | 784
Spill Number/Closed Date: 0101975 / 2001-05-21
Site ID: 326507
Spill Date: 2001-05-21

***OFFICE BUILDING | 170 HAMILTON AVE | N 1/4 - 1/2 (0.377 mi.) | BS407 | 855***
Spill Number/Closed Date: 9601379 / 2000-10-06
Site ID: 125352
Spill Date: 1996-04-26

COMMERCIAL | 170 HAMILTON AVE | N 1/4 - 1/2 (0.377 mi.) | BS408 | 858
Spill Number/Closed Date: 1900748 / 2020-01-17
Site ID: 586585
Spill Date: 2019-04-22

MANHOLE #4021 | HAMILTON AVE & GROVE | N 1/4 - 1/2 (0.387 mi.) | 420 | 873
Spill Number/Closed Date: 0205032 / 2002-08-13
Site ID: 69649
Spill Date: 2002-08-12

BRONX RIVER | BRONX RVR PRKWY NB S | NW 1/4 - 1/2 (0.417 mi.) | BW442 | 908
Spill Number/Closed Date: 9712500 / 1998-02-09
Site ID: 235377
Spill Date: 1998-02-09

BRONX RIVER PKWY | MAIN STREET | NW 1/4 - 1/2 (0.417 mi.) | BW443 | 909
Spill Number/Closed Date: 0501595 / 2005-05-10
Site ID: 345776
Spill Date: 2005-05-09

WHITE PLAINS SUB-STA | 2 NEW STREET | NNW 1/4 - 1/2 (0.419 mi.) | BX445 | 912
Spill Number/Closed Date: 0104086 / 2001-07-17
Site ID: 218482
Spill Date: 2001-07-17

WHITE PLAINS SUB STA | NEW STREET | N 1/4 - 1/2 (0.422 mi.) | BX451 | 922

Spill Number/Closed Date: 9700350 / 1997-04-07
Spill Number/Closed Date: 0111787 / 2005-03-06
Spill Number/Closed Date: 0403778 / 2004-07-09
Spill Number/Closed Date: 9606340 / 1996-08-16
Site ID: 152482
Site ID: 152479
Site ID: 152480
Site ID: 152481
Spill Date: 1997-04-07
Spill Date: 2002-03-14
Spill Date: 2004-07-08
Spill Date: 1996-08-16

MANHOLE #186 | NEW ST & N LEXINGTON | NNW 1/4 - 1/2 (0.427 mi.) | BX455 | 929
Spill Number/Closed Date: 0300678 / 2003-04-18
Site ID: 93389
Spill Date: 2003-04-18

VEHICLE #41354 | LEXINGTON AVE/ NEW S | NNW 1/4 - 1/2 (0.427 mi.) | BX456 | 930
Spill Number/Closed Date: 0509373 / 2005-11-04
Site ID: 355142
Spill Date: 2005-11-04

BRONX RIVER AT WHITE | BRONX RIVER PARK.& M | NW 1/4 - 1/2 (0.430 mi.) | BW457 | 931
Spill Number/Closed Date: 8908949 / 1992-04-08
Site ID: 319024
Spill Date: 1989-12-08

DIESEL IN STREAM | 10 NEW KING ST | NNW 1/4 - 1/2 (0.431 mi.) | BX458 | 932
Spill Number/Closed Date: 1812048 / 2019-03-07
Site ID: 584004
Spill Date: 2019-03-06

***HAMILTON GREEN*** | ***200 HAMILTON AVENUE*** | ***N 1/4 - 1/2 (0.434 mi.)*** | ***CD466*** | ***943***
Spill Number/Closed Date: 1706297 / Not Reported
Site ID: 560605
Spill Date: 2017-09-22

TRANSFORMER 7 | 9 NEW ST - SUBSTATIO | NNW 1/4 - 1/2 (0.438 mi.) | BX475 | 970
Spill Number/Closed Date: 0300784 / 2003-04-25
Site ID: 227017
Spill Date: 2003-04-22

***WHITE PLAINS SUBSTAT*** | ***9 NEW ST*** | ***NNW 1/4 - 1/2 (0.438 mi.)*** | ***BX476*** | ***971***
Spill Number/Closed Date: 0805576 / 2008-08-14
Spill Number/Closed Date: 0802842 / 2008-06-12
Spill Number/Closed Date: 0405456 / 2004-08-20
Spill Number/Closed Date: 0406850 / 2004-09-21
Spill Number/Closed Date: 9511820 / 2005-02-12
**Additional key fields are available in the Map Findings section*
Site ID: 402697
Site ID: 399015
Site ID: 108535
Site ID: 108536
Site ID: 108537
**Additional key fields are available in the Map Findings section*
Spill Date: 2008-08-14
Spill Date: 2008-06-11
Spill Date: 2004-08-18
Spill Date: 2004-09-11

Spill Date: 1995-12-18
**Additional key fields are available in the Map Findings section*

| | | | | |
|---|---|---|---|---|
| CON ED<br>Spill Number/Closed Date: 1500081 / 2015-04-03<br>Site ID: 506215<br>Spill Date: 2015-04-03 | 9 NEW ST | NNW 1/4 - 1/2 (0.438 mi.) | BX477 | 982 |
| WHITE PLAINS SUB STA<br>Spill Number/Closed Date: 0905920 / 2010-06-24<br>Site ID: 418215<br>Spill Date: 2009-08-20 | 9 NEW STREET | NNW 1/4 - 1/2 (0.438 mi.) | BX478 | 983 |
| WHITE PLAINS SUB-STA<br>Spill Number/Closed Date: 9610321 / 1996-11-22<br>Spill Number/Closed Date: 0404755 / 2004-08-02<br>Site ID: 325629<br>Site ID: 266688<br>Spill Date: 1996-11-18<br>Spill Date: 2004-08-01 | 5 NEW STREET | NNW 1/4 - 1/2 (0.439 mi.) | BX480 | 985 |
| COMMERCIAL PROPERTY<br>Spill Number/Closed Date: 1604489 / 2017-04-04<br>Site ID: 530997<br>Spill Date: 2016-08-03 | 1-3 NEW KING ST | NNW 1/4 - 1/2 (0.439 mi.) | BX484 | 990 |
| MAN HOLE 11580<br>Spill Number/Closed Date: 1705617 / 2017-09-22<br>Site ID: 558906<br>Spill Date: 2017-09-07 | BRONX ST AND HAMILTO | NNW 1/4 - 1/2 (0.441 mi.) | CH486 | 993 |
| MH 5618<br>Spill Number/Closed Date: 0001736 / 2000-05-10<br>Site ID: 226381<br>Spill Date: 2000-05-10 | NEW ST AND HAMILTON | NNW 1/4 - 1/2 (0.449 mi.) | CH493 | 1002 |
| MANHOLE 5618<br>Spill Number/Closed Date: 0210007 / 2003-01-03<br>Site ID: 228902<br>Spill Date: 2003-01-02 | SPRING STREET AND NE | NNW 1/4 - 1/2 (0.449 mi.) | CH494 | 1003 |
| FEEDER 38W01<br>Spill Number/Closed Date: 9904581 / 1999-07-18<br>Site ID: 127654<br>Spill Date: 1999-07-18 | WHITE PLAINS SUB 9 N | N 1/4 - 1/2 (0.450 mi.) | BX495 | 1004 |
| WHITE PLAINS SUB STA<br>Spill Number/Closed Date: 9909123 / 1999-10-27<br>Site ID: 74931<br>Spill Date: 1999-10-27 | NEW ST/LEXINGTON ST | N 1/4 - 1/2 (0.450 mi.) | BX496 | 1005 |
| TRANSFORMER #8<br>Spill Number/Closed Date: 0008659 / 2000-10-25<br>Site ID: 252249<br>Spill Date: 2000-10-25 | WHITE PLAINS SUBSTAT | N 1/4 - 1/2 (0.450 mi.) | BX497 | 1006 |
| TRANSFORMER #6<br>Spill Number/Closed Date: 0008657 / 2000-10-25<br>Site ID: 252247<br>Spill Date: 2000-10-25 | WHITE PLAINS SUBSTAT | N 1/4 - 1/2 (0.450 mi.) | BX498 | 1007 |
| MH #186<br>Spill Number/Closed Date: 9905722 / 1999-08-12 | NEW ST & LEXINGTON A | N 1/4 - 1/2 (0.450 mi.) | BX499 | 1008 |

Site ID: 200579
Spill Date: 1999-08-12

| | | | | |
|---|---|---|---|---|
| WHITE PLAINS SUB STA | UNKNOWN | N 1/4 - 1/2 (0.450 mi.) | BX500 | 1009 |
| Spill Number/Closed Date: 9700959 / 1997-04-22 | | | | |
| Site ID: 214527 | | | | |
| Spill Date: 1997-04-22 | | | | |
| CON ED | NEW STREET MAIN ST | N 1/4 - 1/2 (0.450 mi.) | BX501 | 1010 |
| Spill Number/Closed Date: 9902309 / 1999-05-30 | | | | |
| Site ID: 213225 | | | | |
| Spill Date: 1999-05-30 | | | | |
| WHITE PLAINS SUB STA | UNKNOWN | N 1/4 - 1/2 (0.450 mi.) | BX502 | 1011 |
| Spill Number/Closed Date: 9700960 / 1997-04-22 | | | | |
| Site ID: 214528 | | | | |
| Spill Date: 1997-04-22 | | | | |
| TRANSFORMER #7 | WHITE PLAINS SUBSTAT | N 1/4 - 1/2 (0.450 mi.) | BX503 | 1012 |
| Spill Number/Closed Date: 0008658 / 2000-10-25 | | | | |
| Site ID: 252248 | | | | |
| Spill Date: 2000-10-25 | | | | |
| WHITE PLAINES SUBSTA | NEW STREET | N 1/4 - 1/2 (0.450 mi.) | BX504 | 1013 |
| Spill Number/Closed Date: 0508439 / 2005-10-17 | | | | |
| Site ID: 354030 | | | | |
| Spill Date: 2005-10-14 | | | | |
| MANHOLE | WATER ST & BAKER ST | N 1/4 - 1/2 (0.459 mi.) | CN516 | 1032 |
| Spill Number/Closed Date: 9510002 / 1996-01-29 | | | | |
| Site ID: 62293 | | | | |
| Spill Date: 1995-11-09 | | | | |
| MANN - UST | 9 DEKALB AVE | ENE 1/4 - 1/2 (0.463 mi.) | CO523 | 1047 |
| Spill Number/Closed Date: 1611563 / 2017-06-19 | | | | |
| Spill Number/Closed Date: 1702812 / 2019-03-29 | | | | |
| Site ID: 544446 | | | | |
| Site ID: 552960 | | | | |
| Spill Date: 2017-03-28 | | | | |
| Spill Date: 2017-06-21 | | | | |
| MAN HOLE 11580 | BRONX ST/30FT N OF M | NNW 1/4 - 1/2 (0.465 mi.) | CH525 | 1050 |
| Spill Number/Closed Date: 0103150 / 2001-06-21 | | | | |
| Site ID: 250508 | | | | |
| Spill Date: 2001-06-21 | | | | |
| BLIND BROOK | NEW STREET | NNW 1/4 - 1/2 (0.479 mi.) | CL534 | 1067 |
| Spill Number/Closed Date: 0403795 / 2004-07-09 | | | | |
| Spill Number/Closed Date: 8805690 / 1989-03-13 | | | | |
| Site ID: 202250 | | | | |
| Site ID: 202251 | | | | |
| Spill Date: 2004-07-09 | | | | |
| Spill Date: 1988-10-03 | | | | |
| MANHOLE #4018 | NEW STREET & WATER S | NNW 1/4 - 1/2 (0.479 mi.) | CL535 | 1069 |
| Spill Number/Closed Date: 0001751 / 2000-05-11 | | | | |
| Site ID: 323280 | | | | |
| Spill Date: 2000-05-11 | | | | |
| MANHOLE # 8685 | WATER STREET AND GRO | N 1/4 - 1/2 (0.484 mi.) | CN542 | 1082 |
| Spill Number/Closed Date: 0607170 / 2006-10-03 | | | | |
| Site ID: 370687 | | | | |

| | | | | |
|---|---|---|---|---|
| Spill Date: 2006-09-21 | | | | |
| OUTSIDE OF 12 WATER<br>Spill Number/Closed Date: 0910203 / 2009-12-15<br>Site ID: 422951<br>Spill Date: 2009-12-15 | 12 WATER STREET | N 1/4 - 1/2 (0.484 mi.) | CN543 | 1083 |
| CON ED<br>Spill Number/Closed Date: 0910403 / 2009-12-21<br>Site ID: 423161<br>Spill Date: 2009-12-21 | 33 WATER STREET | N 1/4 - 1/2 (0.488 mi.) | CN547 | 1087 |

NY SPILLS 90: Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

A review of the NY SPILLS 90 list, as provided by EDR, and dated 12/14/2012 has revealed that there are 2 NY SPILLS 90 sites within approximately 0.5 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| MT BANK<br>Status: ACTIVE<br>Site Id: 1213452 | 134 MAMMORONECK AVE | NE 1/4 - 1/2 (0.284 mi.) | AS289 | 637 |
| POLE W2<br>Status: CLOSED<br>Site Id: 1212526 | HARDING AVE AND BATT | WNW 1/4 - 1/2 (0.489 mi.) | CU550 | 1091 |

***Other Ascertainable Records***

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 12/14/2020 has revealed that there are 21 RCRA NonGen / NLR sites within approximately 0.125 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***CON EDISON MANHOLE:***<br>EPA ID:: NYP004324869 | ***S LEXINGTON AVE & DE*** | ***SSW 0 - 1/8 (0.009 mi.)*** | ***A3*** | ***10*** |
| ***BRIGHT SIDE CLEANERS***<br>EPA ID:: NYD987013109 | ***182 S LEXINGTON AVE*** | ***SW 0 - 1/8 (0.010 mi.)*** | ***A7*** | ***16*** |
| ***SWANK DRY CLEANERS***<br>EPA ID:: NYD986938553 | ***168 S LEXINGTON AVE*** | ***WSW 0 - 1/8 (0.010 mi.)*** | ***A9*** | ***22*** |
| ***GETTY PETROLEUM CORP***<br>EPA ID:: NYD981556152 | ***11 E POST RD*** | ***S 0 - 1/8 (0.040 mi.)*** | ***C48*** | ***127*** |
| ***WESTCHESTER FIRESTON***<br>EPA ID:: NYR000052357 | ***60 E POST RD*** | ***E 0 - 1/8 (0.052 mi.)*** | ***E58*** | ***147*** |
| ***BISCARDI CLEANERS*** | ***201 S LEXINGTON AVE*** | ***S 0 - 1/8 (0.056 mi.)*** | ***C62*** | ***157*** |

| | | | | |
|---|---|---|---|---|
| EPA ID:: NYD013386511 | | | | |
| ***CON EDISON SERVICE B*** EPA ID:: NYP004479127 | ***E POST RD & WINCHEST*** | ***E 0 - 1/8 (0.064 mi.)*** | ***E68*** | ***172*** |
| ***CON EDISON MANHOLE:*** EPA ID:: NYP004472841 | ***E POST RD & WINCHEST*** | ***E 0 - 1/8 (0.064 mi.)*** | ***E69*** | ***175*** |
| ***ROYAL MOTORS INC*** EPA ID:: NYD006995617 | ***32 W POST RD*** | ***SSW 0 - 1/8 (0.106 mi.)*** | ***G103*** | ***243*** |
| ***CON EDISON SERVICE B*** EPA ID:: NYP004428926 | ***GROVE ST & FISCHER A*** | ***NE 0 - 1/8 (0.112 mi.)*** | ***K112*** | ***259*** |
| ***CON EDISON*** EPA ID:: NYP004825978 | ***GROVE ST & FISCHER C*** | ***NE 0 - 1/8 (0.112 mi.)*** | ***K114*** | ***263*** |
| ***SHOLTZ OLDSMOBILE BU*** EPA ID:: NYD061987947 | ***35-55 W POST RD*** | ***SSW 0 - 1/8 (0.113 mi.)*** | ***G117*** | ***272*** |
| ***NY OIL RECYCLING INC*** EPA ID:: NYR000209650 | ***9 CHESNUT HILL AVE*** | ***WSW 0 - 1/8 (0.119 mi.)*** | ***L120*** | ***278*** |
| ***CON EDISON*** EPA ID:: NYP004768131 | ***LEXINGTON AVE & MAPL*** | ***S 0 - 1/8 (0.120 mi.)*** | ***M124*** | ***285*** |
| ***CON EDISON MANHOLE:*** EPA ID:: NYP004297370 | ***LEXINGTON AVE & MAPL*** | ***S 0 - 1/8 (0.120 mi.)*** | ***M129*** | ***292*** |

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***CON EDISON SERVICE B*** EPA ID:: NYP004514436 | ***FISHER CT & QUARROPA*** | ***N 0 - 1/8 (0.076 mi.)*** | ***F77*** | ***188*** |
| ***CON EDISON MANHOLE:*** EPA ID:: NYP004314233 | ***QUARROPAS ST & FISCH*** | ***N 0 - 1/8 (0.076 mi.)*** | ***F79*** | ***192*** |
| ***CON EDISON*** EPA ID:: NYP004749677 | ***S LEXINGTON AVE & QU*** | ***NNW 0 - 1/8 (0.082 mi.)*** | ***D82*** | ***197*** |
| ***CON EDISON MANHOLE:*** EPA ID:: NYP004379814 | ***S LEXINGTON AVE & FI*** | ***NNW 0 - 1/8 (0.082 mi.)*** | ***D83*** | ***200*** |
| CON EDISON EPA ID:: NYP004764643 | LEXINGTON AVE & QUAR | NNW 0 - 1/8 (0.082 mi.) | D84 | 204 |
| ***CON EDISON MANHOLE 1*** EPA ID:: NYP004140307 | ***S LEXINGTON AVE & FI*** | ***NNW 0 - 1/8 (0.082 mi.)*** | ***D88*** | ***208*** |

FUSRAP: DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

A review of the FUSRAP list, as provided by EDR, and dated 08/08/2017 has revealed that there is 1 FUSRAP site within approximately 1 mile of the target property.

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| NUCLEAR DEVELOPMENT | 5 NEW STREET | NNW 1/4 - 1/2 (0.439 mi.) | BX481 | 987 |
| Site Status: Eliminated from consideration under FUSRAP | | | | |
| Site ID: NY.32 | | | | |

# EXECUTIVE SUMMARY

NY AIRS:

A review of the NY AIRS list, as provided by EDR, and dated 02/05/2021 has revealed that there is 1 NY AIRS site within approximately 0.125 miles of the target property.

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| WINBROOK HOUSES<br>DEC Id: 3551700096 | 33 FISHER AVE | NW 0 - 1/8 (0.088 mi.) | H92 | 216 |

NY DRYCLEANERS: A listing of all registered drycleaning facilities.

A review of the NY DRYCLEANERS list, as provided by EDR, and dated 12/02/2020 has revealed that there is 1 NY DRYCLEANERS site within approximately 0.25 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***BISCARDI CLEANERS***<br>Facility Id: 3-5517-00279 | ***201 SO. LEXINGTON AV*** | ***S 0 - 1/8 (0.056 mi.)*** | ***C60*** | ***153*** |

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

A review of the NY MANIFEST list, as provided by EDR, and dated 01/01/2019 has revealed that there are 72 NY MANIFEST sites within approximately 0.25 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| ***CON EDISON MANHOLE:***<br>EPA ID: NYP004324869 | ***S LEXINGTON AVE & DE*** | ***SSW 0 - 1/8 (0.009 mi.)*** | ***A3*** | ***10*** |
| ***BRIGHT SIDE CLEANERS***<br>EPA ID: NYD987013109 | ***182 S LEXINGTON AVE*** | ***SW 0 - 1/8 (0.010 mi.)*** | ***A7*** | ***16*** |
| ***SWANK DRY CLEANERS***<br>EPA ID: NYD986938553 | ***168 S LEXINGTON AVE*** | ***WSW 0 - 1/8 (0.010 mi.)*** | ***A9*** | ***22*** |
| ***WHITE PLAINS HOSPITA***<br>EPA ID: NYR000129965 | ***41 POST RD*** | ***ESE 0 - 1/8 (0.030 mi.)*** | ***B27*** | ***65*** |
| ***GETTY PETROLEUM CORP***<br>EPA ID: NYD981556152<br>EPA ID: NYP000860718 | ***11 E POST RD*** | ***S 0 - 1/8 (0.040 mi.)*** | ***C48*** | ***127*** |
| ***WESTCHESTER FIRESTON***<br>EPA ID: NYR000052357 | ***60 E POST RD*** | ***E 0 - 1/8 (0.052 mi.)*** | ***E58*** | ***147*** |
| ***BISCARDI CLEANERS***<br>EPA ID: NYD013386511 | ***201 S LEXINGTON AVE*** | ***S 0 - 1/8 (0.056 mi.)*** | ***C62*** | ***157*** |
| ***CON EDISON SERVICE B***<br>EPA ID: NYP004479127 | ***E POST RD & WINCHEST*** | ***E 0 - 1/8 (0.064 mi.)*** | ***E68*** | ***172*** |
| ***CON EDISON MANHOLE:***<br>EPA ID: NYP004472841 | ***E POST RD & WINCHEST*** | ***E 0 - 1/8 (0.064 mi.)*** | ***E69*** | ***175*** |
| ***WHITE PLAINS LINC-ME***<br>EPA ID: NYD052088754 | ***25 W POST RD*** | ***SSW 0 - 1/8 (0.094 mi.)*** | ***G97*** | ***225*** |
| CON EDISON | W POST RD & ORAWAUPU | SSW 0 - 1/8 (0.102 mi.) | G101 | 240 |

| | | | | |
|---|---|---|---|---|
| EPA ID: NYP004504866 | | | | |
| ***ROYAL MOTORS INC*** | ***32 W POST RD*** | ***SSW 0 - 1/8 (0.106 mi.)*** | ***G103*** | ***243*** |
| EPA ID: NYD006995617 | | | | |
| ***CON EDISON SERVICE B*** | ***GROVE ST & FISCHER A*** | ***NE 0 - 1/8 (0.112 mi.)*** | ***K112*** | ***259*** |
| EPA ID: NYP004428926 | | | | |
| CONSOLIDATED EDISON | GROVE & FISHER | NE 0 - 1/8 (0.112 mi.) | K115 | 266 |
| EPA ID: NYP004228116 | | | | |
| ***SHOLTZ OLDSMOBILE BU*** | ***35-55 W POST RD*** | ***SSW 0 - 1/8 (0.113 mi.)*** | ***G117*** | ***272*** |
| EPA ID: NYD061987947 | | | | |
| CON ED | LEXINGTON AVE & MAPL | S 0 - 1/8 (0.120 mi.) | M128 | 291 |
| EPA ID: NYP004768131 | | | | |
| ***CON EDISON MANHOLE:*** | ***LEXINGTON AVE & MAPL*** | ***S 0 - 1/8 (0.120 mi.)*** | ***M129*** | ***292*** |
| EPA ID: NYP004297370 | | | | |
| ***MH3471*** | ***F/O 44 POST ROAD*** | ***SW 1/8 - 1/4 (0.129 mi.)*** | ***N131*** | ***300*** |
| EPA ID: NYP004034625 | | | | |
| CONSOLIDATED EDISON | F/O 89 EAST POST RD | ENE 1/8 - 1/4 (0.136 mi.) | I133 | 305 |
| EPA ID: NYP004227298 | | | | |
| CONSOLIDATED EDISON | E NY POST RD & CROMW | ENE 1/8 - 1/4 (0.147 mi.) | P135 | 310 |
| EPA ID: NYP004230025 | | | | |
| CON ED | CROMWELL PL & E POST | ENE 1/8 - 1/4 (0.147 mi.) | P136 | 312 |
| EPA ID: NYP004772372 | | | | |
| CON EDISON | CROMWELL PL & E. NY | ENE 1/8 - 1/4 (0.147 mi.) | P137 | 312 |
| EPA ID: NYP004772370 | | | | |
| ***CON EDISON*** | ***CROMWELL PL & E POST*** | ***ENE 1/8 - 1/4 (0.147 mi.)*** | ***P138*** | ***314*** |
| EPA ID: NYP004210779 | | | | |
| CON EDISON | QUARROPAS ST & MLK B | NNE 1/8 - 1/4 (0.147 mi.) | Q139 | 319 |
| EPA ID: NYP004805560 | | | | |
| CONSOLIDATED EDISON | GROVE & QUERROPAS | NNE 1/8 - 1/4 (0.147 mi.) | Q142 | 324 |
| EPA ID: NYP004227207 | | | | |
| ***SHOLZ BUICK-OLDSMOBI*** | ***55 W POST RD*** | ***SW 1/8 - 1/4 (0.149 mi.)*** | ***N145*** | ***329*** |
| EPA ID: NYD981875727 | | | | |
| CON EDISON | 100 POST RD | ENE 1/8 - 1/4 (0.153 mi.) | P146 | 337 |
| EPA ID: NYP004761797 | | | | |
| CON ED | E NEW YORK POST RD & | ENE 1/8 - 1/4 (0.154 mi.) | P151 | 344 |
| EPA ID: NYP004772455 | | | | |
| CON ED | E POST RD & GRAND ST | ENE 1/8 - 1/4 (0.154 mi.) | P152 | 345 |
| EPA ID: NYP004772521 | | | | |
| ***177 GRAND STREET ASS*** | ***177 GRAND ST*** | ***NE 1/8 - 1/4 (0.173 mi.)*** | ***S165*** | ***370*** |
| EPA ID: NYR000063727 | | | | |
| ***RECKSON ASSOCIATES*** | ***140 GRAND ST*** | ***NE 1/8 - 1/4 (0.176 mi.)*** | ***Q169*** | ***380*** |
| EPA ID: NYR000096263 | | | | |
| CON EDISON - VAULT 4 | 161 GRAND ST | NE 1/8 - 1/4 (0.178 mi.) | S171 | 386 |
| EPA ID: NYP004983803 | | | | |
| ***CON EDISON GAS MAIN:*** | ***100 FISHER AVE*** | ***WNW 1/8 - 1/4 (0.188 mi.)*** | ***R176*** | ***391*** |
| EPA ID: NYP004278610 | | | | |
| ***US POSTAL SERVICE*** | ***100 FISHER AVE*** | ***WNW 1/8 - 1/4 (0.188 mi.)*** | ***R177*** | ***395*** |

| | | | | |
|---|---|---|---|---|
| EPA ID: NYD986992790 | | | | |
| ***GETTY PETROLEUM CORP*** | ***69 BANK ST*** | ***WNW 1/8 - 1/4 (0.190 mi.)*** | ***R181*** | ***406*** |
| EPA ID: NY0000861518 | | | | |
| NYSDEC | GRAND & QUARRAPUS | NE 1/8 - 1/4 (0.193 mi.) | S185 | 416 |
| EPA ID: NYP003600954 | | | | |
| CHESTER MAPLE PARKIN | 9 CHESTER AVE | ENE 1/8 - 1/4 (0.201 mi.) | Y189 | 427 |
| EPA ID: NYD986984714 | | | | |
| ***WESTCHESTER COUNTY -*** | ***112 E POST RD*** | ***ENE 1/8 - 1/4 (0.203 mi.)*** | ***Y192*** | ***431*** |
| EPA ID: NYD986951978 | | | | |
| ***ABCO REFRIGERATION S*** | ***80 W POST RD*** | ***SW 1/8 - 1/4 (0.212 mi.)*** | ***V210*** | ***455*** |
| EPA ID: NYR000105197 | | | | |
| ***PEPE MOTORS INC*** | ***50 BANK ST*** | ***NW 1/8 - 1/4 (0.217 mi.)*** | ***AD216*** | ***468*** |
| EPA ID: NYD056298037 | | | | |
| ***WHITE PLAINS RUBBER*** | ***20 BANK ST*** | ***NW 1/8 - 1/4 (0.230 mi.)*** | ***AD234*** | ***508*** |
| EPA ID: NYD980648422 | | | | |
| ***YOUNG COAL & LUMBER*** | ***55 BANK STREET*** | ***NW 1/8 - 1/4 (0.243 mi.)*** | ***AD244*** | ***535*** |
| EPA ID: NYR000222273 | | | | |
| ***WHITE PLAINS MOTOR S*** | ***22 WESTMORELAND AVE*** | ***WNW 1/8 - 1/4 (0.246 mi.)*** | ***AA246*** | ***545*** |
| EPA ID: NY0000467175 | | | | |
| ***CON EDISON*** | ***31 ODELL AVE GAS MAI*** | ***SSW 1/8 - 1/4 (0.246 mi.)*** | ***AI247*** | ***550*** |
| EPA ID: NYP004161923 | | | | |
| ***CON EDISON*** | ***31 ODELL AVE GAS DRI*** | ***SSW 1/8 - 1/4 (0.246 mi.)*** | ***AI248*** | ***554*** |
| EPA ID: NYP004162608 | | | | |
| ***CON EDISON*** | ***31 ODELL AVE*** | ***SSW 1/8 - 1/4 (0.246 mi.)*** | ***AI249*** | ***557*** |
| EPA ID: NYP004162988 | | | | |
| CONSOLIDATED EDISON | 31 O'DELL ST | SSW 1/8 - 1/4 (0.246 mi.) | AI250 | 561 |
| EPA ID: NYP004151502 | | | | |
| ***CON EDISON GAS DRIP*** | ***31 ODELL AVE GAS DRI*** | ***SSW 1/8 - 1/4 (0.246 mi.)*** | ***AI251*** | ***562*** |
| EPA ID: NYP004146932 | | | | |
| ***CON EDISON*** | ***31 ODELL AVE*** | ***SSW 1/8 - 1/4 (0.246 mi.)*** | ***AI252*** | ***566*** |
| EPA ID: NYP004160305 | | | | |
| ***CON EDISON GAS DRIP*** | ***31 ODELL AVE GAS DRI*** | ***SSW 1/8 - 1/4 (0.246 mi.)*** | ***AI253*** | ***570*** |
| EPA ID: NYP004148896 | | | | |
| CONSOLIDATED EDISON | 31 O DELL AVE | SSW 1/8 - 1/4 (0.246 mi.) | AI254 | 574 |
| EPA ID: NYP004153532 | | | | |

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| CON EDISON | FISHER CT & QUARROPA | N 0 - 1/8 (0.076 mi.) | F76 | 186 |
| EPA ID: NYP004514436 | | | | |
| CON EDISON | QUARROPAS ST & FISHE | N 0 - 1/8 (0.076 mi.) | F78 | 190 |
| EPA ID: NYP004314833 | | | | |
| ***CON EDISON MANHOLE:*** | ***QUARROPAS ST & FISCH*** | ***N 0 - 1/8 (0.076 mi.)*** | ***F79*** | ***192*** |
| EPA ID: NYP004314233 | | | | |
| ***CON EDISON MANHOLE:*** | ***S LEXINGTON AVE & FI*** | ***NNW 0 - 1/8 (0.082 mi.)*** | ***D83*** | ***200*** |
| EPA ID: NYP004379814 | | | | |
| CON EDISON | QUARROPAS ST & LEXIN | NNW 0 - 1/8 (0.082 mi.) | D85 | 206 |

| | | | | |
|---|---|---|---|---|
| EPA ID: NYP004711206 | | | | |
| CON EDISON<br>EPA ID: NYP000471120 | QUARRAPUS ST & LEXIN | NNW 0 - 1/8 (0.082 mi.) | D87 | 208 |
| ***CON EDISON MANHOLE 1***<br>EPA ID: NYP004140307 | ***S LEXINGTON AVE & FI*** | ***NNW 0 - 1/8 (0.082 mi.)*** | ***D88*** | ***208*** |
| CON EDISON<br>EPA ID: NYP004764643 | LEXINGTON AVE & QUAR | NNW 0 - 1/8 (0.082 mi.) | D90 | 213 |
| CON EDISON<br>EPA ID: NYP004749677 | S LEXINGTON AVE & QU | NNW 0 - 1/8 (0.082 mi.) | D91 | 215 |
| ***WESTCHESTER COUNTY C***<br>EPA ID: NYR000028902 | ***111 GROVE ST*** | ***NNE 1/8 - 1/4 (0.162 mi.)*** | ***Q156*** | ***354*** |
| CON EDISON<br>EPA ID: NYP004508313 | 76-78 S LEXINGTON AV | NNW 1/8 - 1/4 (0.170 mi.) | O163 | 368 |
| ***CON EDISON SERVICE B***<br>EPA ID: NYP004408282 | ***S LEXINGTON AVE & MA*** | ***NNW 1/8 - 1/4 (0.230 mi.)*** | ***W227*** | ***491*** |
| ***CON EDISON SERVICE B***<br>EPA ID: NYP004408274 | ***S LEXINGTON AVE & MA*** | ***NNW 1/8 - 1/4 (0.230 mi.)*** | ***W228*** | ***495*** |
| CON EDISON<br>EPA ID: NYP004786067 | N LEXINGTON AVE & MA | NNW 1/8 - 1/4 (0.230 mi.) | W229 | 498 |
| CON EDISON<br>EPA ID: NYP004303145 | MARTINE AVE & LEXING | NNW 1/8 - 1/4 (0.230 mi.) | W230 | 500 |
| CON EDISON<br>EPA ID: NYP004688545 | S. LEXINGTON AV & MA | NNW 1/8 - 1/4 (0.230 mi.) | W231 | 501 |
| ***CON EDISON MANHOLE:***<br>EPA ID: NYP004318374 | ***MARTINE AVE & S LEXI*** | ***NNW 1/8 - 1/4 (0.230 mi.)*** | ***W232*** | ***503*** |
| ***CON EDISON MANHOLE 9***<br>EPA ID: NYP004224192 | ***MARTINE AVE & GROVE*** | ***NNE 1/8 - 1/4 (0.236 mi.)*** | ***AH237*** | ***515*** |
| ***CON EDISON MANHOLE 9***<br>EPA ID: NYP004224101 | ***MARTINE AVE & GROVE*** | ***NNE 1/8 - 1/4 (0.236 mi.)*** | ***AH238*** | ***519*** |
| ***CON EDISON MANHOLE 9***<br>EPA ID: NYP004224465 | ***MARTINE AVE & GROVE*** | ***NNE 1/8 - 1/4 (0.236 mi.)*** | ***AH239*** | ***524*** |
| CON EDISON<br>EPA ID: NYP004398962 | MARTINE & GROVE ST | NNE 1/8 - 1/4 (0.237 mi.) | AH240 | 529 |

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 06/30/2018 has revealed that there are 3 PA MANIFEST sites within approximately 0.25 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| WHITE PLAINS HOSPITA<br>Generator EPA Id: NYR000129965 | 41 POST RD | ESE 0 - 1/8 (0.030 mi.) | B29 | 84 |
| WHITE PLAINS HOSPITA<br>Generator EPA Id: NYR000129965 | 41 POST ROAD | ESE 0 - 1/8 (0.030 mi.) | B32 | 98 |
| HP NORTH TOWER LLC<br>Generator EPA Id: NYR000222273 | 55 BANK STREET | NW 1/8 - 1/4 (0.243 mi.) | AD245 | 541 |

# EXECUTIVE SUMMARY

NJ MANIFEST: Hazardous waste manifest information.

A review of the NJ MANIFEST list, as provided by EDR, and dated 12/31/2018 has revealed that there are 17 NJ MANIFEST sites within approximately 0.25 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| WHITE PLAINS HOSPITA<br>EPA Id: NYR000129965 | 41 POST RD | ESE 0 - 1/8 (0.030 mi.) | B24 | 46 |
| ***WHITE PLAINS LINC-ME***<br>EPA Id: NYD052088754 | ***25 W POST RD*** | ***SSW 0 - 1/8 (0.094 mi.)*** | ***G97*** | ***225*** |
| CON EDISON<br>EPA Id: NYP004825978 | GROVE ST & FISCHER C | NE 0 - 1/8 (0.112 mi.) | K113 | 262 |
| CON EDISON<br>EPA Id: NYP004768131 | LEXINGTON AVE & MAPL | S 0 - 1/8 (0.120 mi.) | M126 | 289 |
| ***CON EDISON***<br>EPA Id: NYP004210779 | ***CROMWELL PL & E POST*** | ***ENE 1/8 - 1/4 (0.147 mi.)*** | ***P138*** | ***314*** |
| ***CON EDISON***<br>EPA Id: NYP004213476 | ***GROVE ST & QUARROPAS*** | ***NNE 1/8 - 1/4 (0.147 mi.)*** | ***Q140*** | ***319*** |
| CON EDISON<br>EPA Id: NYP004805560 | QUARROPAS ST & MLK B | NNE 1/8 - 1/4 (0.147 mi.) | Q143 | 325 |
| CON EDISON<br>EPA Id: NYP004761797 | 100 POST RD | ENE 1/8 - 1/4 (0.153 mi.) | P147 | 338 |
| CON EDISON<br>EPA Id: NYP004772521 | E POST RD & GRAND ST | ENE 1/8 - 1/4 (0.154 mi.) | P150 | 342 |
| CON EDISON<br>EPA Id: NYP004772455 | E NEW YORK POST RD & | ENE 1/8 - 1/4 (0.154 mi.) | P153 | 347 |

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| CON EDISON<br>EPA Id: NYP004749677 | S LEXINGTON AVE & QU | NNW 0 - 1/8 (0.082 mi.) | D86 | 207 |
| CON EDISON<br>EPA Id: NYP004764643 | LEXINGTON AVE & QUAR | NNW 0 - 1/8 (0.082 mi.) | D89 | 212 |
| CON EDISON<br>EPA Id: NYP004885055 | 111 MARTIN LUTHER KI | NNE 1/8 - 1/4 (0.162 mi.) | Q155 | 352 |
| CON EDISON<br>EPA Id: NYP004786067 | N LEXINGTON AVE & MA | NNW 1/8 - 1/4 (0.230 mi.) | W233 | 506 |
| ***CON EDISON MANHOLE 9***<br>EPA Id: NYP004224192 | ***MARTINE AVE & GROVE*** | ***NNE 1/8 - 1/4 (0.236 mi.)*** | ***AH237*** | ***515*** |
| ***CON EDISON MANHOLE 9***<br>EPA Id: NYP004224101 | ***MARTINE AVE & GROVE*** | ***NNE 1/8 - 1/4 (0.236 mi.)*** | ***AH238*** | ***519*** |
| ***CON EDISON MANHOLE 9***<br>EPA Id: NYP004224465 | ***MARTINE AVE & GROVE*** | ***NNE 1/8 - 1/4 (0.236 mi.)*** | ***AH239*** | ***524*** |

# EXECUTIVE SUMMARY

## EDR HIGH RISK HISTORICAL RECORDS

### *EDR Exclusive Records*

EDR MGP: The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

A review of the EDR MGP list, as provided by EDR, has revealed that there is 1 EDR MGP site within approximately 1 mile of the target property.

| Lower Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| WHITE PLAINS MGP SIT | 9 NEW STREET AND 12 | NNW 1/4 - 1/2 (0.438 mi.) | BX479 | 984 |

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

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 5 EDR Hist Auto sites within approximately 0.125 miles of the target property.

| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| POST-DAVIS SERVICE S | 34 E POST RD | SE 0 - 1/8 (0.017 mi.) | B15 | 35 |
| POWER TEST CORP | 26 EAST POST ROAD | SSE 0 - 1/8 (0.021 mi.) | B16 | 36 |
| POST ROAD GETTY | 11 E POST RD | S 0 - 1/8 (0.040 mi.) | C45 | 121 |
| SMITH SAMUEL | 79 E POST ROAD | ENE 0 - 1/8 (0.108 mi.) | I106 | 253 |
| **Lower Elevation** | **Address** | **Direction / Distance** | **Map ID** | **Page** |
| GEIS SERVICE STATION | 124 S LEXINGTON AVE | NW 0 - 1/8 (0.062 mi.) | D67 | 171 |

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

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 4 EDR Hist

# EXECUTIVE SUMMARY

Cleaner sites within approximately 0.125 miles of the target property.

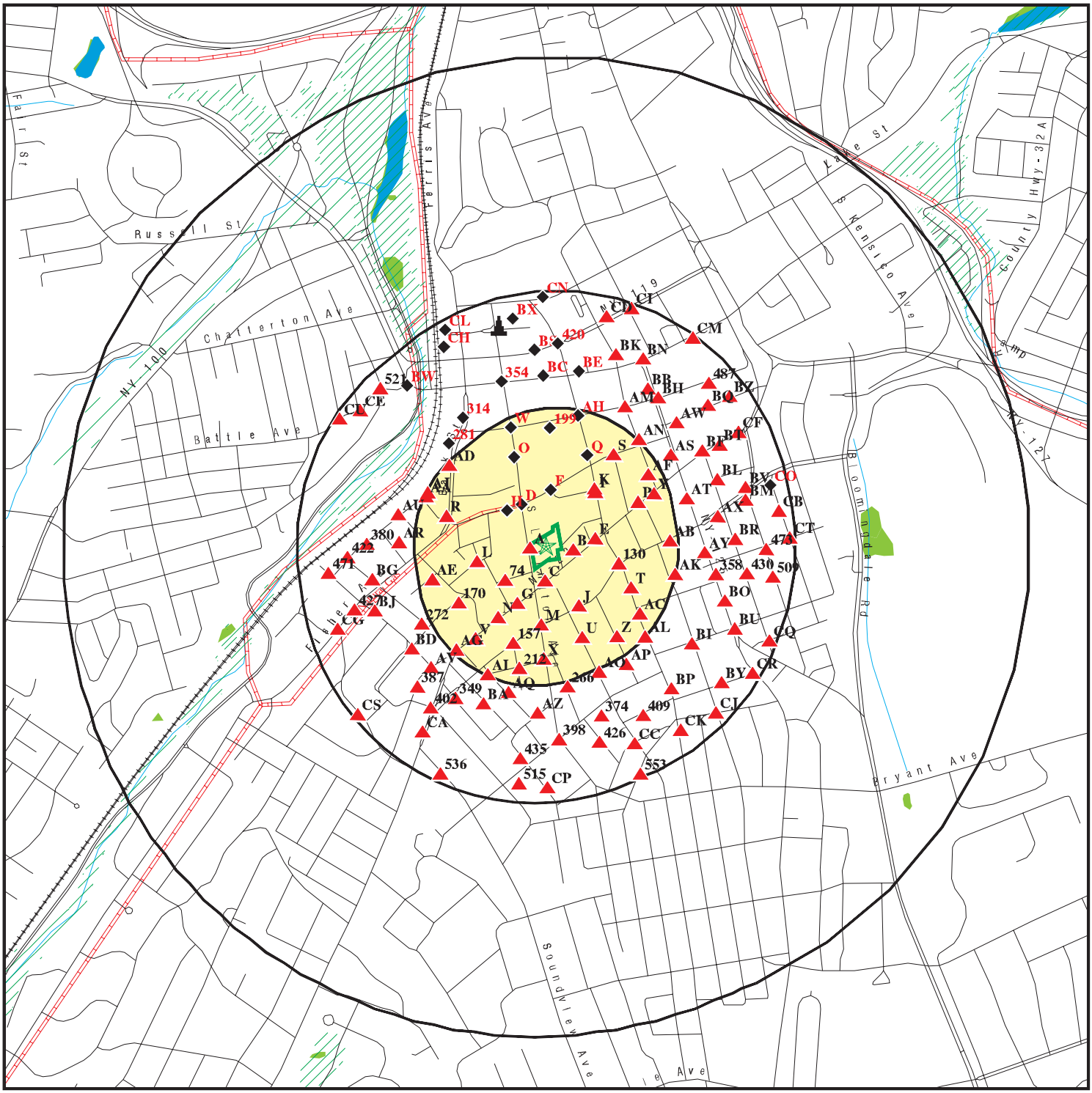
| Equal/Higher Elevation | Address | Direction / Distance | Map ID | Page |
|---|---|---|---|---|
| BRIGHT SIDE CLEANERS | 182 S LEXINGTON AVE | SW 0 - 1/8 (0.010 mi.) | A6 | 15 |
| CILIM CLEANERS CORP | 168 S LEXINGTON AVE | WSW 0 - 1/8 (0.010 mi.) | A8 | 22 |
| BISCARDI CLEANERS IN | 201 S LEXINGTON AVE | S 0 - 1/8 (0.056 mi.) | C61 | 156 |
| CILIM CLEANERS CORP | 82-84 E POST RD | ENE 0 - 1/8 (0.118 mi.) | I118 | 277 |

# EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 4 records.

| Site Name | Database(s) |
|---|---|
| PETERSON/PURITAN, INC. | PRP |
| GEDNEY WAY LANDFILL | NY SHWS, NY HSWDS |
| MICA PRODUCTS LANDFILL | NY SWF/LF |
| FORECLOSED - TTF | NY LTANKS |

# OVERVIEW MAP - 6447603.2S




- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Pipelines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

| | | | |
|---|---|---|---|
| SITE NAME: | Brookfield Commons Phase 3 | CLIENT: | AKRF, Inc. |
| ADDRESS: | 161 South Lexington Avenue<br>White Plains NY 10601 | CONTACT: | Colleen Griffiths |
| LAT/LONG: | 41.026774 / 73.770676 | INQUIRY #: | 6447603.2s |
| | | DATE: | April 13, 2021 1:18 pm |

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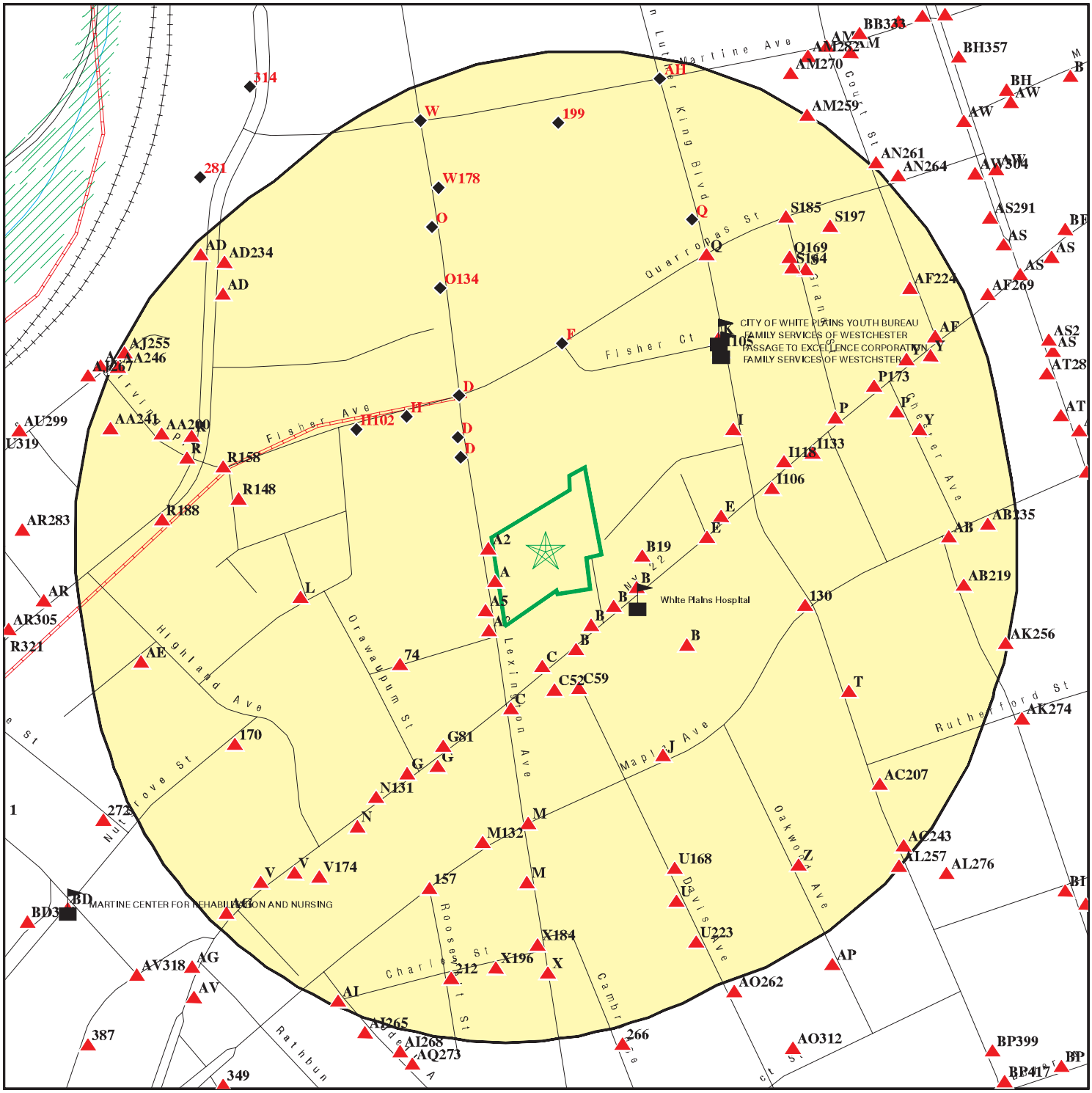
# DETAIL MAP - 6447603.2S




- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Pipelines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

| | | | |
|---|---|---|---|
| SITE NAME: | Brookfield Commons Phase 3 | CLIENT: | AKRF, Inc. |
| ADDRESS: | 161 South Lexington Avenue<br>White Plains NY 10601 | CONTACT: | Colleen Griffiths |
| LAT/LONG: | 41.026774 / 73.770676 | INQUIRY #: | 6447603.2s |
| | | DATE: | April 13, 2021 1:25 pm |

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# MAP FINDINGS SUMMARY

| Database | Search Distance (Miles) | Target Property | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|---|---|---|---|---|---|---|---|---|
| **STANDARD ENVIRONMENTAL RECORDS** | | | | | | | | |
| ***Federal NPL site list*** | | | | | | | | |
| NPL | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| Proposed NPL | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| NPL LIENS | TP | | NR | NR | NR | NR | NR | 0 |
| ***Federal Delisted NPL site list*** | | | | | | | | |
| Delisted NPL | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| ***Federal CERCLIS list*** | | | | | | | | |
| FEDERAL FACILITY | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| SEMS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***Federal CERCLIS NFRAP site list*** | | | | | | | | |
| SEMS-ARCHIVE | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***Federal RCRA CORRACTS facilities list*** | | | | | | | | |
| CORRACTS | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| ***Federal RCRA non-CORRACTS TSD facilities list*** | | | | | | | | |
| RCRA-TSDF | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***Federal RCRA generators list*** | | | | | | | | |
| RCRA-LQG | 0.125 | | 1 | NR | NR | NR | NR | 1 |
| RCRA-SQG | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| RCRA-VSQG | 0.125 | | 1 | NR | NR | NR | NR | 1 |
| ***Federal institutional controls / engineering controls registries*** | | | | | | | | |
| LUCIS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| US ENG CONTROLS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| US INST CONTROLS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***Federal ERNS list*** | | | | | | | | |
| ERNS | TP | | NR | NR | NR | NR | NR | 0 |
| ***State- and tribal - equivalent CERCLIS*** | | | | | | | | |
| NY SHWS | 1.000 | | 0 | 0 | 2 | 0 | NR | 2 |
| ***State and tribal landfill and/or solid waste disposal site lists*** | | | | | | | | |
| NY SWF/LF | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***State and tribal leaking storage tank lists*** | | | | | | | | |
| INDIAN LUST | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| NY LTANKS | 0.500 | | 22 | 35 | 104 | NR | NR | 161 |
| NY HIST LTANKS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***State and tribal registered storage tank lists*** | | | | | | | | |
| FEMA UST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |

# MAP FINDINGS SUMMARY

| Database | Search Distance (Miles) | Target Property | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|---|---|---|---|---|---|---|---|---|
| NY UST | 0.125 | | 12 | NR | NR | NR | NR | 12 |
| NY CBS UST | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| NY MOSF UST | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| NY MOSF | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| NY CBS | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| NY AST | 0.125 | | 5 | NR | NR | NR | NR | 5 |
| NY CBS AST | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| NY MOSF AST | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| INDIAN UST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| NY TANKS | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| ***State and tribal institutional control / engineering control registries*** | | | | | | | | |
| NY RES DECL | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| NY ENG CONTROLS | 0.500 | | 0 | 0 | 2 | NR | NR | 2 |
| NY INST CONTROL | 0.500 | | 0 | 0 | 2 | NR | NR | 2 |
| ***State and tribal voluntary cleanup sites*** | | | | | | | | |
| NY VCP | 0.500 | | 0 | 0 | 1 | NR | NR | 1 |
| INDIAN VCP | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***State and tribal Brownfields sites*** | | | | | | | | |
| NY BROWNFIELDS | 0.500 | | 0 | 2 | 2 | NR | NR | 4 |
| NY ERP | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| **ADDITIONAL ENVIRONMENTAL RECORDS** | | | | | | | | |
| ***Local Brownfield lists*** | | | | | | | | |
| US BROWNFIELDS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***Local Lists of Landfill / Solid Waste Disposal Sites*** | | | | | | | | |
| NY SWTIRE | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| NY SWRCY | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| INDIAN ODI | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| DEBRIS REGION 9 | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ODI | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| IHS OPEN DUMPS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***Local Lists of Hazardous waste / Contaminated Sites*** | | | | | | | | |
| US HIST CDL | TP | | NR | NR | NR | NR | NR | 0 |
| NY DEL SHWS | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| US CDL | TP | | NR | NR | NR | NR | NR | 0 |
| NY PFAS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***Local Lists of Registered Storage Tanks*** | | | | | | | | |
| NY HIST UST | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| NY HIST AST | TP | | NR | NR | NR | NR | NR | 0 |
| ***Local Land Records*** | | | | | | | | |
| NY LIENS | TP | | NR | NR | NR | NR | NR | 0 |

# MAP FINDINGS SUMMARY

| Database | Search Distance (Miles) | Target Property | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|---|---|---|---|---|---|---|---|---|
| LIENS 2 | TP | | NR | NR | NR | NR | NR | 0 |
| ***Records of Emergency Release Reports*** | | | | | | | | |
| HMIRS | TP | | NR | NR | NR | NR | NR | 0 |
| NY Spills | 0.500 | | 52 | 48 | 211 | NR | NR | 311 |
| NY Hist Spills | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| NY SPILLS 90 | 0.500 | | 0 | 0 | 2 | NR | NR | 2 |
| NY SPILLS 80 | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ***Other Ascertainable Records*** | | | | | | | | |
| RCRA NonGen / NLR | 0.125 | | 21 | NR | NR | NR | NR | 21 |
| FUDS | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| DOD | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| SCRD DRYCLEANERS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| US FIN ASSUR | TP | | NR | NR | NR | NR | NR | 0 |
| EPA WATCH LIST | TP | | NR | NR | NR | NR | NR | 0 |
| 2020 COR ACTION | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| TSCA | TP | | NR | NR | NR | NR | NR | 0 |
| TRIS | 0.125 | | 0 | NR | NR | NR | NR | 0 |
| SSTS | TP | | NR | NR | NR | NR | NR | 0 |
| ROD | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| RMP | TP | | NR | NR | NR | NR | NR | 0 |
| RAATS | TP | | NR | NR | NR | NR | NR | 0 |
| PRP | TP | | NR | NR | NR | NR | NR | 0 |
| PADS | TP | | NR | NR | NR | NR | NR | 0 |
| ICIS | TP | | NR | NR | NR | NR | NR | 0 |
| FTTS | TP | | NR | NR | NR | NR | NR | 0 |
| MLTS | TP | | NR | NR | NR | NR | NR | 0 |
| COAL ASH DOE | TP | | NR | NR | NR | NR | NR | 0 |
| COAL ASH EPA | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| PCB TRANSFORMER | TP | | NR | NR | NR | NR | NR | 0 |
| RADINFO | TP | | NR | NR | NR | NR | NR | 0 |
| HIST FTTS | TP | | NR | NR | NR | NR | NR | 0 |
| DOT OPS | TP | | NR | NR | NR | NR | NR | 0 |
| CONSENT | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| INDIAN RESERV | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| FUSRAP | 1.000 | | 0 | 0 | 1 | 0 | NR | 1 |
| UMTRA | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| LEAD SMELTERS | TP | | NR | NR | NR | NR | NR | 0 |
| US AIRS | TP | | NR | NR | NR | NR | NR | 0 |
| US MINES | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| ABANDONED MINES | TP | | NR | NR | NR | NR | NR | 0 |
| FINDS | TP | | NR | NR | NR | NR | NR | 0 |
| ECHO | TP | | NR | NR | NR | NR | NR | 0 |
| DOCKET HWC | TP | | NR | NR | NR | NR | NR | 0 |
| UXO | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| FUELS PROGRAM | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| NY AIRS | 0.125 | | 1 | NR | NR | NR | NR | 1 |
| NY COAL ASH | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| NY DRYCLEANERS | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| NY E DESIGNATION | 0.125 | | 0 | NR | NR | NR | NR | 0 |

# MAP FINDINGS SUMMARY

| Database | Search Distance (Miles) | Target Property | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|---|---|---|---|---|---|---|---|---|
| NY Financial Assurance | TP | | NR | NR | NR | NR | NR | 0 |
| NY HSWDS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| NY MANIFEST | 0.250 | | 26 | 46 | NR | NR | NR | 72 |
| PA MANIFEST | 0.250 | | 2 | 1 | NR | NR | NR | 3 |
| NJ MANIFEST | 0.250 | | 6 | 11 | NR | NR | NR | 17 |
| NY SPDES | TP | | NR | NR | NR | NR | NR | 0 |
| NY VAPOR REOPENED | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| NY UIC | TP | | NR | NR | NR | NR | NR | 0 |
| NY COOLING TOWERS | TP | | NR | NR | NR | NR | NR | 0 |
| NY LEAD | TP | | NR | NR | NR | NR | NR | 0 |
| MINES MRDS | TP | | NR | NR | NR | NR | NR | 0 |
| **EDR HIGH RISK HISTORICAL RECORDS** | | | | | | | | |
| ***EDR Exclusive Records*** | | | | | | | | |
| EDR MGP | 1.000 | | 0 | 0 | 1 | 0 | NR | 1 |
| EDR Hist Auto | 0.125 | | 5 | NR | NR | NR | NR | 5 |
| EDR Hist Cleaner | 0.125 | | 4 | NR | NR | NR | NR | 4 |
| **EDR RECOVERED GOVERNMENT ARCHIVES** | | | | | | | | |
| ***Exclusive Recovered Govt. Archives*** | | | | | | | | |
| NY RGA HWS | TP | | NR | NR | NR | NR | NR | 0 |
| NY RGA LF | TP | | NR | NR | NR | NR | NR | 0 |
| - Totals -- | | 0 | 159 | 143 | 328 | 0 | 0 | 630 |

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

**A1**
**WSW**
**< 1/8**
**0.002 mi.**
**9 ft.**

**CON ED MANHOLE 9169**
**169 LEXINGTON AVE**
**WHITE PLAINS, NY**

**Site 1 of 9 in cluster A**

**NY Spills** **S106125245**
**N/A**

**Relative:**
**Higher**

**Actual:**
**203 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED MANHOLE 9169 |
| Address: | 169 LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0311437 / 2004-01-09 |
| Facility ID: | 0311437 |
| Facility Type: | ER |
| DER Facility ID: | 241430 |
| Site ID: | 298419 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-01-08 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2004-01-09 |
| CID: | 403 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-01-09 |
| Spill Record Last Update: | 2004-02-03 |
| Spiller Name: | Not reported |
| Spiller Company: | CON ED |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | RON ELLIOTT |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE E2mis indicates 10.1 ppm of pcb. TG" |
| Remarks: | "No smoke, fire or anything else. Cleanup hasn't started yet." |

All Materials:

| | |
|---|---|
| Site ID: | 298419 |
| Operable Unit ID: | 876789 |
| Operable Unit: | 01 |
| Material ID: | 500245 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**A2**
**West**
**< 1/8**
**0.003 mi.**
**14 ft.**

**APARTMENT BLDG**
**159 SOUTH LEXINGTON AVE**
**WHITE PLAINS, NY**

**Site 2 of 9 in cluster A**

**NY Spills** **S120700630**
**N/A**

**Relative:**
**Higher**

**Actual:**
**202 ft.**

SPILLS:

| | |
|---|---|
| Name: | APARTMENT BLDG |
| Address: | 159 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1610459 / 2017-02-21 |
| Facility ID: | 1610459 |
| Facility Type: | ER |
| DER Facility ID: | 495047 |
| Site ID: | 541288 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2017-02-20 |
| Investigator: | DXTRAVER |
| Referred To: | Not reported |
| Reported to Dept: | 2017-02-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | Not reported |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-02-20 |
| Spill Record Last Update: | 2017-02-21 |
| Spiller Name: | RODNEY PERSON |
| Spiller Company: | WHITE PLAINS SEWER LINE |
| Spiller Address: | 159 SOUTH LEXINGTON AVE |
| Spiller Company: | 999 |
| Contact Name: | RODNEY PERSON |
| DEC Memo: | "Referred Div. of Water NFA DT" |
| Remarks: | "at least 100 gallons in roadway. street was washed down, sewage washed into catch basin. may have been caused by grease build-up in line." |

All Materials:

| | |
|---|---|
| Site ID: | 541288 |
| Operable Unit ID: | 1289849 |
| Operable Unit: | 01 |
| Material ID: | 2295632 |
| Material Code: | 0062A |
| Material Name: | raw sewage |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**A3**
**SSW**
**< 1/8**
**0.009 mi.**
**45 ft.**

**CON EDISON MANHOLE: 9169**
**S LEXINGTON AVE & DENNISON ST**
**WHITE PLAINS, NY 10605**

**Site 3 of 9 in cluster A**

**RCRA NonGen / NLR** **1016960489**
**NY MANIFEST** **NYP004324869**

**Relative:**
**Higher**

**Actual:**
**205 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2013-08-04 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 9169 |
| Handler Address: | S LEXINGTON AVE & DENNISON ST |
| Handler City,State,Zip: | WHITE PLAINS, NY 10605 |
| EPA ID: | NYP004324869 |
| Contact Name: | DOMINIC BIZZARO |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 914-925-6219 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SR SPECIALIST |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL, RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |

**CON EDISON MANHOLE: 9169 (Continued)** **1016960489**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-07-01 11:43:40.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2013-07-04 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 9169 |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2013-08-04 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 9169 |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON MANHOLE: 9169 (Continued)** **1016960489**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | S LEXINGTON AVE & DENNISON ST |
| City,State,Zip: | WHITE PLAINS, NY 10605 |
| Country: | USA |
| EPA ID: | NYP004324869 |
| Facility Status: | Not reported |
| Location Address 1: | WS SO LEXINGTON AVE NO DENISON ST |
| Code: | BP |
| Location Address 2: | MH #9169 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004324869 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PLACE 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 07/04/2013 |
| Trans1 Recv Date: | 07/04/2013 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 07/10/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004324869 |

**CON EDISON MANHOLE: 9169 (Continued)** **1016960489**

| | |
|---|---|
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 011693256JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 100 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**A4** **MANHOLE 9169** **NY Spills** **S104194737**
**SSW** **SO LEXINGTON AVE/DENISON** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.009 mi.**
**48 ft.** **Site 4 of 9 in cluster A**

**Relative:**
**Higher**

**Actual:**
**205 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE 9169 |
| Address: | SO LEXINGTON AVE/DENISON |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9906715 / 1999-09-06 |
| Facility ID: | 9906715 |
| Facility Type: | ER |
| DER Facility ID: | 208757 |
| Site ID: | 254861 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-09-06 |
| Investigator: | VPMCCABE |
| Referred To: | Not reported |

**MANHOLE 9169 (Continued)** **S104194737**

| | |
|---|---|
| Reported to Dept: | 1999-09-06 |
| CID: | 382 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-09-06 |
| Spill Record Last Update: | 1999-09-07 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | BILL MURPHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE " |
| Remarks: | "OIL SPILL ON 500 GALS OF WATER CONTAINED IN MANHOLE. CLEAN UP PENDING LAB RESULTS. CON ED 127-610" |

All Materials:

| | |
|---|---|
| Site ID: | 254861 |
| Operable Unit ID: | 1081051 |
| Operable Unit: | 01 |
| Material ID: | 299437 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**A5** **JOHN BOWEN GARAGE** **NY Spills** **S102151541**
**SW** **176 S. LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.010 mi.**
**53 ft.** **Site 5 of 9 in cluster A**

**Relative:**
**Higher**

**Actual:**
**204 ft.**

SPILLS:

| | |
|---|---|
| Name: | JOHN BOWEN GARAGE |
| Address: | 176 S. LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9012850 / 1991-05-06 |
| Facility ID: | 9012850 |
| Facility Type: | ER |
| DER Facility ID: | 248285 |
| Site ID: | 307443 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-03-15 |

**JOHN BOWEN GARAGE (Continued)** **S102151541**

| | |
|---|---|
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-03-15 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1991-03-26 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1991-03-26 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-04-05 |
| Spill Record Last Update: | 1995-02-14 |
| Spiller Name: | Not reported |
| Spiller Company: | VINTON ELLIS |
| Spiller Address: | 2 DENISON ST |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/06/91: LUZON CLEANED UP AND REMOVED ALL CONTAMINATION. " |
| Remarks: | "FUEL OIL LEAKING THROUGH THE BACK WALL OF A GARAGE HOMEOWNER NEXT DOOR HAS LONG FILL LINE FROM CURBSIDE WHICH MAY BE LEAKING" |

All Materials:

| | |
|---|---|
| Site ID: | 307443 |
| Operable Unit ID: | 950188 |
| Operable Unit: | 01 |
| Material ID: | 429308 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**A6** **BRIGHT SIDE CLEANERS** **EDR Hist Cleaner** **1019943369**
**SW** **182 S LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10606**
**0.010 mi.**
**54 ft.** **Site 6 of 9 in cluster A**

**Relative:** EDR Hist Cleaner
**Higher**

**Actual:** **204 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1976 | SILVERMANS CLEANERS INC | Drycleaning Plants, Except Rugs |
| 1977 | SILVERMANS CLEANERS INC | Drycleaning Plants, Except Rugs |
| 1978 | SILVERMANS CLEANERS INC | Drycleaning Plants, Except Rugs |
| 1979 | SILVERMANS CLEANERS INC | Drycleaning Plants, Except Rugs |
| 1979 | SILVERMANS CLEANERS INC | Drycleaning Plants, Except Rugs |
| 1980 | SILVERMANS CLEANERS INC | Drycleaning Plants, Except Rugs |
| 1982 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1983 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1985 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |

**BRIGHT SIDE CLEANERS (Continued)** **1019943369**

| | | |
|---|---|---|
| 1986 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1987 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1988 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1989 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1990 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1991 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1992 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1993 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1994 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1995 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1996 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1997 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1998 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 1999 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2000 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2001 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2002 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2003 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2004 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2005 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2006 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2007 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |
| 2008 | BRIGHT SIDE CLEANERS | Drycleaning Plants, Except Rugs |

---

**A7** **BRIGHT SIDE CLEANERS** **RCRA NonGen / NLR** **1000789846**
**SW** **182 S LEXINGTON AVE** **FINDS** **NYD987013109**
**< 1/8** **WHITE PLAINS, NY 10606** **ECHO**
**0.010 mi.** **NY MANIFEST**
**54 ft.** **Site 7 of 9 in cluster A**

**Relative:** **Higher**
**Actual:** **204 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | BRIGHT SIDE CLEANERS | |
| Handler Address: | | 182 S LEXINGTON AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606-2510 |
| EPA ID: | | NYD987013109 |
| Contact Name: | | Not reported |
| Contact Address: | | S LEXINGTON AVE |
| Contact City,State,Zip: | | WHITE PLAINS, NY 10606 |
| Contact Telephone: | | Not reported |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R3 |
| Mailing Address: | | S LEXINGTON AVE |
| Mailing City,State,Zip: | | WHITE PLAINS, NY 10606 |
| Owner Name: | | FLO TALBERT |
| Owner Type: | | Private |
| Operator Name: | | FLO TALBERT |
| Operator Type: | | Private |

**BRIGHT SIDE CLEANERS (Continued)** **1000789846**

| | |
|---|---|
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

**BRIGHT SIDE CLEANERS (Continued)** **1000789846**

Hazardous Waste Summary:
Waste Code: F002
Waste Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: FLO TALBERT
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, NY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: FLO TALBERT
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, NY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: FLO TALBERT
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, NY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 1999-07-08 00:00:00.0
Handler Name: BRIGHT SIDE CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

**BRIGHT SIDE CLEANERS (Continued)** **1000789846**

| | |
|---|---|
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2006-01-01 00:00:00.0 |
| Handler Name: BRIGHT SIDE CLEANERS | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2007-01-01 00:00:00.0 |
| Handler Name: BRIGHT SIDE CLEANERS | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 1992-08-28 00:00:00.0 |
| Handler Name: BRIGHT SIDE CLEANERS | |
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

**BRIGHT SIDE CLEANERS (Continued)** **1000789846**

FINDS:
Registry ID: 110004494413

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1000789846 |
| Registry ID: | 110004494413 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004494413 |
| Name: | BRIGHT SIDE CLEANERS |
| Address: | 182 S LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

NY MANIFEST:

| | |
|---|---|
| Name: | BRIGHT SIDE CLEANERS |
| Address: | 182 S LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606-2510 |
| Country: | USA |
| EPA ID: | NYD987013109 |
| Facility Status: | Not reported |
| Location Address 1: | 182 S LEXINGTONAVE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD987013109 |
| Mailing Name: | BRIGHT SIDE CLEANERS |
| Mailing Contact: | FLORINA TALBERT |
| Mailing Address 1: | 182 S LEXINGTON AVE |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149464787 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYC6929796 |
| Manifest Status: | Not reported |
| seq: | 01 |

**BRIGHT SIDE CLEANERS (Continued)** **1000789846**

| | |
|---|---|
| Year: | 2002 |
| Trans1 State ID: | NYDW9495 |
| Trans2 State ID: | T22L8DNJ |
| Generator Ship Date: | 11/11/2002 |
| Trans1 Recv Date: | 11/11/2002 |
| Trans2 Recv Date: | 11/13/2002 |
| TSD Site Recv Date: | 11/14/2002 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD987013109 |
| Trans1 EPA ID: | SCR000075150 |
| Trans2 EPA ID: | NJD071629976 |
| TSDF ID 1: | OHD980587364 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00360 |
| Units: | P - Pounds |
| Number of Containers: | 006 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |
| Waste Code: | F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00780 |
| Units: | P - Pounds |
| Number of Containers: | 004 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |

**A8** **CILIM CLEANERS CORP** **EDR Hist Cleaner** **1018495151**
**WSW** **168 S LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.010 mi.**
**54 ft.** **Site 8 of 9 in cluster A**

**Relative:** EDR Hist Cleaner
**Higher**

**Actual:** **204 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1971 | SWANK DRIVE IN SERVICE CORP | Drycleaning Plants, Except Rugs |
| 1972 | SWANK DRIVE IN SERVICE CORP | Drycleaning Plants, Except Rugs |
| 1973 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1974 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1975 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1976 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1977 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1978 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1979 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1980 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1982 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1983 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1985 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1986 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1987 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1988 | NEW SWANK CLEANERS AND LAUNDRI | Drycleaning Plants, Except Rugs |
| 1988 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1989 | NEW SWANK CLEANERS AND LAUNDRI | Drycleaning Plants, Except Rugs, NEC |
| 1989 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1989 | SWANK CLEANERS | Garment Pressing And Cleaners' Agents |
| 1990 | NEW SWANK DRY CLEANERS & LAUDN | Coin-Operated Laundries And Cleaning |
| 1990 | NEW SWANK CLEANERS AND LAUNDRI | Drycleaning Plants, Except Rugs, NEC |
| 1990 | SWANK CLEANERS | Garment Pressing And Cleaners' Agents |
| 1996 | DINGLE JOHN | Drycleaning Plants, Except Rugs |
| 1997 | DINGLE JOHN | Drycleaning Plants, Except Rugs |

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**A9** **SWANK DRY CLEANERS** **RCRA NonGen / NLR** **1000551513**
**WSW** **168 S LEXINGTON AVE** **FINDS** **NYD986938553**
**< 1/8** **WHITE PLAINS, NY 10606** **ECHO**
**0.010 mi.** **NY MANIFEST**
**54 ft.** **Site 9 of 9 in cluster A**

**Relative:** RCRA NonGen / NLR:
**Higher**

**Actual:** **204 ft.**

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | SWANK DRY CLEANERS | |
| Handler Address: | | 168 S LEXINGTON AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606-2510 |
| EPA ID: | | NYD986938553 |
| Contact Name: | | Not reported |
| Contact Address: | | S LEXINGTON AVE |
| Contact City,State,Zip: | | WHITE PLAINS, NY 10601 |
| Contact Telephone: | | Not reported |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |

**SWANK DRY CLEANERS (Continued)** **1000551513**

| | |
|---|---|
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | S LEXINGTON AVE |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner Name: | THOMAS SCOTT |
| Owner Type: | Private |
| Operator Name: | THOMAS SCOTT |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |

**SWANK DRY CLEANERS (Continued)** **1000551513**

| | |
|---|---|
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D000 |
| Waste Description: | Not Defined |

| | |
|---|---|
| Waste Code: | F002 |
| Waste Description: | THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | THOMAS SCOTT |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 168 S LEXINGTON AVE |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-761-8137 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | THOMAS SCOTT |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 168 S LEXINGTON AVE |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-761-8137 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | THOMAS SCOTT |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 168 S LEXINGTON AVE |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |

**SWANK DRY CLEANERS (Continued)** **1000551513**

Owner/Operator Telephone: 914-761-8137
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 1999-07-08 00:00:00.0
Handler Name: SWANK DRY CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2006-01-01 00:00:00.0
Handler Name: SWANK DRY CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: SWANK DRY CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1991-02-01 00:00:00.0
Handler Name: SWANK DRY CLEANERS
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

**SWANK DRY CLEANERS (Continued)** **1000551513**

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004459773

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1000551513
Registry ID: 110004459773
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004459773
Name: SWANK DRY CLEANERS
Address: 168 S LEXINGTON AVE
City,State,Zip: WHITE PLAINS, NY 10606

NY MANIFEST:
Name: SWANK CLEANERS
Address: 168 S LEXINGTON AVE
City,State,Zip: WHITE PLAINS, NY 10606-2510
Country: USA
EPA ID: NYD986938553
Facility Status: Not reported
Location Address 1: 168 SOUTH LEXINGTON AVENUE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYD986938553
Mailing Name: SWANK CLEANERS
Mailing Contact: BOBBY MURPHY
Mailing Address 1: 168 SOUTH LEXINGTON AVENUE
Mailing Address 2: Not reported

**SWANK DRY CLEANERS (Continued)** **1000551513**

| | |
|---|---|
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9147618137 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYC0616904 |
| Manifest Status: | K |
| seq: | Not reported |
| Year: | 1991 |
| Trans1 State ID: | NJDEPS869 |
| Trans2 State ID: | AV4489NY |
| Generator Ship Date: | 04/03/1991 |
| Trans1 Recv Date: | 04/03/1991 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 04/03/1991 |
| Part A Recv Date: | 06/10/1991 |
| Part B Recv Date: | 04/12/1991 |
| Generator EPA ID: | NYD986938553 |
| Trans1 EPA ID: | ILD051060408 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD000708172 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00070 |
| Units: | P - Pounds |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 100 |

**B10** **EAST POST ROAD GASMART, INC.** **NY UST** **U004176875**
**SE** **34 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10605**
**0.017 mi.**
**92 ft.** **Site 1 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

WESTCHESTER CO. UST:

| | |
|---|---|
| Name: | EAST POST ROAD GASMART, INC. |
| Address: | 34 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10605 |
| Id/Status: | 3-601177 / Active |
| Operator Name: | Fawzi Ibrahim |
| Owner Name: | Marianina Oil Corp. |
| Owner Street: | 676 Mamaroneck Avenue |
| Owner Address2: | Not reported |
| Owner City: | White Plains |
| Owner State: | NY |
| Owner Zipcode: | 10605 |
| GDS Number: | 3551700183 |
| | |
| Tank Number: | 001 |
| Status: | 1. In-Service |
| Capacity: | 10000 |
| Product Stored: | 2712. Gasoline/Ethanol |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring,2. Manual Interstitial Monitoring |
| Date Installation: | 08/01/1994 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 3. Fiberglass liner (FRP) |
| Tank External Protection: | 4. Fiberglass |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 6. Fiberglass reinforced plastic (FRP) |
| Piping External Protection: | 6. Wrapped (Piping) |
| Overfill Prevention: | 1. Float Vent Valve |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |
| | |
| Tank Number: | 002 |
| Status: | 1. In-Service |
| Capacity: | 10000 |
| Product Stored: | 2712. Gasoline/Ethanol |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring,2. Manual Interstitial Monitoring |
| Date Installation: | 08/01/1994 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 3. Fiberglass liner (FRP) |
| Tank External Protection: | 4. Fiberglass |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 6. Fiberglass reinforced plastic (FRP) |
| Piping External Protection: | 6. Wrapped (Piping) |
| Overfill Prevention: | 1. Float Vent Valve |

**EAST POST ROAD GASMART, INC. (Continued)** **U004176875**

| | |
|---|---|
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 003 |
| Status: | 1. In-Service |
| Capacity: | 6000 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring,2. Manual Interstitial Monitoring |
| Date Installation: | 08/01/1994 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 3. Fiberglass liner (FRP) |
| Tank External Protection: | 4. Fiberglass |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 6. Fiberglass reinforced plastic (FRP) |
| Piping External Protection: | 6. Wrapped (Piping) |
| Overfill Prevention: | 1. Float Vent Valve |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |

---

**B11** **BP GAS STATION** **NY Spills** **S118460294**
**SE** **34 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.017 mi.**
**92 ft.** **Site 2 of 31 in cluster B**

**Relative:** **Higher**
**Actual:** **209 ft.**

SPILLS:

| | |
|---|---|
| Name: | BP GAS STATION |
| Address: | 34 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1509193 / 2015-12-09 |
| Facility ID: | 1509193 |
| Facility Type: | ER |
| DER Facility ID: | 474102 |
| Site ID: | 519791 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2015-12-09 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2015-12-09 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Citizen |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |

**BP GAS STATION (Continued)** **S118460294**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-12-09 |
| Spill Record Last Update: | 2016-12-15 |
| Spiller Name: | Not reported |
| Spiller Company: | BP GAS STATION |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | N/A |
| DEC Memo: | "12/9/15 - WCDOH conduct an inspection and did not find active leak. WCDOH recommended spill to be closed. WCDOH email and report are in DecDocs. NFA. KAB" |
| Remarks: | "What Occurred: Gas Pump #7 does not shut off automatically when the fuel tank is full. As a result, the tank overflows and a significant amount of gas overflows and pools on the ground. This first occurred to me about 2 months ago. At that time, I thought there was a problem with my car and I had it checked out by the dealer. I used the same pump again this morning at 7:30am and the same problem occurred. I informed the gas station attendant and it appeared he knew this pump was a problem. I am concerned because it appears they have not corrected the issue in at least two months (based upon the two times it happened to me) and significant amounts of gas are routinely spilling on the ground." |

All Materials:

| | |
|---|---|
| Site ID: | 519791 |
| Operable Unit ID: | 1268856 |
| Operable Unit: | 01 |
| Material ID: | 2272811 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**B12** **BP STATION- EAST POST RD GASMART** **NY Spills** **S119028898**
**SE** **34 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.017 mi.**
**92 ft.** **Site 3 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | BP STATION- EAST POST RD GASMART |
| Address: | 34 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Spill Number/Closed Date: | 1608924 / Not Reported |
| Facility ID: | 1608924 |
| Facility Type: | ER |
| DER Facility ID: | 491534 |
| Site ID: | 537673 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 2014-09-01 |

**BP STATION- EAST POST RD GASMART (Continued)** **S119028898**

| | |
|---|---|
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2016-12-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | DEC |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 1 |
| Date Entered In Computer: | 2016-12-20 |
| Spill Record Last Update: | 2019-08-26 |
| Spiller Name: | Not reported |
| Spiller Company: | Marianina Oil Corp |
| Spiller Address: | 676 Mamaroneck Ave |
| Spiller Company: | 999 |
| Contact Name: | FAWZI IBRAHIM |
| DEC Memo: | "Samples collected in September 2014, December 2015, and August 2016 reveal soil and groundwater contamination down gradient of this facility. RDB 12-22-*16 Marianina Oil Corp Owner RP letter sent to both owner and operator- RDB 01-4-17 call from Papito 01-6-17 email from TBishop, I met with the property owner, their counsel and Vince Papitto this morning at the site regarding your December 21, 2016 letter addressed to Marianina Oil Corp. I will be proposing a day of borings to determine soil and groundwater quality as well as calculate groundwater flow direction. I expect to begin drilling next week. RDB 1-9-17 followed up with 3 emails to Bishop; 2014 tyree report, 2016 Antea report, & 2016 Tetratech report. RDB 2-15-17 check on status? report should be submitted this week? RDB 3-7-17 report submitted- RDB 06-13-17 drove by site; on going demo work? June 2017- Citizen NOI filed?- RDB 07-17 email sent to Carlos looking for status- RDB 07-17- phone call from Jeff Papitto 914 447-1279 and Phil Decaro esq 914-835-6200 07-18-17 spoke to Jeff, he has spoken to Frank, he is on board would like some additional time, they will be using Tim Bishop of Ct. Expressed concern to OGC regarding possible Citizen's suit brought by WPHA. RDB 7-21-17 email from Jeff, So sorry Tim Bishop has gotten in touch with you as of yet. I know he is vactioning with his family and will be back Monday, July 24, 2017. We have forwarded him all site analyticals last week and he has acknolwedged receiving all the information.We have submitted a budget estimate to Mr. Frank Codella as well and have sent all information to Soil Safe for clearance for disposal. Papitto Construction Co., Inc. plans on mobilizing the first week of August as discussed previously with you.Tim's cell is 914-224-6268 if you need him he will be back on Monday.Any questions please feel frre to contact me at 914 447 1279. RDB 7-24-17 email from TIm Bishop, I spoke with Jeff last week while I was away and he filled me in about 34 East Post Road in White Plains. I ll be putting together a RAWP for the station in White Plains that Papitto is proposing soil excavation at. I understand the station is currently closed and they re expecting to remove at least 800 tons of contaminated soil... (plus groundwater monitoring).I ll be working on this today, submit it to the client for review and expect to have it to you for review by Wednesday. RDB 8-14-17 status email to Tim Bishop, response, I spoke to Jeff today |

**BP STATION- EAST POST RD GASMART (Continued)** **S119028898**

and neither him nor me have the gotten the green light for anything yet. RDB 8-*22-17 spoke to Phil Decarlo, asked him to contact Ben- RDB 8-28-17, So this is your two week follow-up.Any progress? / response, I took a call from Phil Decaro last week and he said Frank was going to be securing the funds late last week, but I haven t heard anything since nor do I have a signed contract. RDB 09-28-17 RP letter with settlement letter sent- RDB 10-6-17 Owner and attorney came in; asked to have tanks pumped by 10-10-17- RDB 10-11-17 draft OC sent to owner's att; WCHD reports tanks are not pumped out- RDB 10-13-17 email from att; tanks empty 10-13-17 NOV sent to Northville Industries Corp. BTR 10-16-17 email to WCHD to check tanks- RDB 11-6-17, email sent, Frank and Phil,We met with both of you on October 6, 2017 and forwarded you an Order on Consent on October 11, 2017. To date, we have not received neither an executed Order on Consent nor documentation that the tanks have been pumped out. The Department would like to meet with both of you on Friday November 17th at 11:00 am to discuss the investigation and remediation of this site.Please confirm your attendance. rdb 11-10-17 email from Phil Decaro received I have been in depositions all week and traveling today so I do not have access to all my files, but I have attached a copy of the receipt for the pump-out of the tanks at 34 East Post Rd. I will be able to send you an executed copy of the Consent Order on Monday, but in the meantime please accept this email as a representation that my client agrees with and accepts the terms of the Consent Order. Tank pump out record is on DECDOCs. BTR 12-1-17, Upon arrival at the site at approximately 11am, the manhole was opened, PID reading was 0. Began to evacuate with vacuum truck. Significant recharge. Highest PID reading during evacuation process was 125 ppm. Evacuated 2 existing drums of purge water staged on site. Total evacuated 1360 gallons. RDB 02-08-18 Consent Order executed by DEC. GZA has not been contracted for any of the work proposed in November. BTR 08-07-18 Asked Frank & Phil to meet in the New Paltz Office on Friday, August 10. Counsel responded that they are not available until first week of September. BTR 08-14-18 Scheduled meeting for Friday Sept. 7, at 11AM. No response received from Frank & Phil. BTR 08-30-18 B. Conlon asked to confirm meeting attendance. Still no response. BTR 10-9-18 deposed by WPHA counsel- RDB 11-21-18 Notified Mr. Codella of December 18 meeting in New Paltz. BTR 12-12-18 Mr. Decaro sent email asking for adjournment. No adjournment was granted. BTR 12/18/18 Met with Codella and Dicarro, at the meeting they agreed to let the department conduct the work. 12/30/18 Codella and Dicarro advised department RP is now willing to do the work and sign Orrder on Consent. TJP 1/22/19 RAWP received and uploaded to D2. TJP 1/25/19 Workplan put on hold until Order on Consent is signed, OGC sent out Order on Consent. TJP 02/15/19 First Environment letter received 1/9/2019 and uploaded to D2 --- IN 06-25-2019 No work progressing; OGC working on site- RDB 7/3/19 email sent to white plains I am the contact person for the site located at 34 East Post Road moving forward. I know you and Dan Bendell had spoken a few times but I wanted to let you know that this Department has not approved any remedial work that is being conducted on the site. This Department has instructed Mariana Oil to cease pumping operations and remove their tanks via consent order, to date we have not received a signed consent order and will be having pre-hearing conference in the NYSDEC Region 3 New Paltz office on July 16, 2019 regarding a notice of hearing and complaint for failure to sign and complete the original consent order. BW 8-23-19 email from RP's

**BP STATION- EAST POST RD GASMART (Continued)** **S119028898**

attorney- Decarlo, Please be advised that we have be informed by the City of White Plains, NY that it intends to take my client s property, located at 34 East Post Road, White Plains, NY, through the eminent domain process. - ??? RDB"

Remarks: "Significant soil and groundwater identified off- site"

All Materials:

| | |
|---|---|
| Site ID: | 537673 |
| Operable Unit ID: | 1286295 |
| Operable Unit: | 01 |
| Material ID: | 2291900 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**B13** **FORMER NORTHVILLE GAS STA** **NY Spills** **S102155118**
**SE** **34 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.017 mi.**
**92 ft.** **Site 4 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | FORMER NORTHVILLE GAS STA |
| Address: | 34 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9406684 / 1999-06-30 |
| Facility ID: | 9406684 |
| Facility Type: | ER |
| DER Facility ID: | 144434 |
| Site ID: | 171620 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1994-08-16 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-08-17 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-08-19 |
| Spill Record Last Update: | 2016-12-15 |
| Spiller Name: | Not reported |
| Spiller Company: | FRANKCODELLA |

**FORMER NORTHVILLE GAS STA (Continued)** **S102155118**

| | |
|---|---|
| Spiller Address: | 11 EAST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 6/30/99 INVESTIGATION/REMEDIATION OF SITE BEING PERFORMED UNDER SPILL NO. 97-13110. 02/12/07 An additional file review was performed and it was determined that this spill number is not related to spill 97-13310 which corresponds to another gas station at 26 East Post Road. TG" |
| Remarks: | "THRE TEST PITS SHOWED READINGS ON PID METER ALSO ODOR NOTICED SOIL SAMPLES HAVE BEEN SENT TO LAB" |

All Materials:

| | |
|---|---|
| Site ID: | 171620 |
| Operable Unit ID: | 1004106 |
| Operable Unit: | 01 |
| Material ID: | 379715 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**B14** **WHITE PLAINS CITGO** **NY Spills** **U003648099**
**SE** **34 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.017 mi.**
**92 ft.** **Site 5 of 31 in cluster B**

**Relative:** **Higher**
**Actual:** **209 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS CITGO |
| Address: | 34 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9516188 / 1997-11-12 |
| Facility ID: | 9516188 |
| Facility Type: | ER |
| DER Facility ID: | 144434 |
| Site ID: | 167943 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1996-03-18 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-03-18 |
| CID: | 297 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**WHITE PLAINS CITGO (Continued)** **U003648099**

| | |
|---|---|
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-03-18 |
| Spill Record Last Update: | 2016-12-15 |
| Spiller Name: | GARY GIGLIO |
| Spiller Company: | BARRIER OIL |
| Spiller Address: | 184 WEST MAIN STREET |
| Spiller Company: | 001 |
| Contact Name: | UNKNOWN |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "TANK OVERFILLED BECAUSE IT WAS TILTED AND THE DRIVER WAS UNAWARE THE TANK WAS TILTED - SPILL CLEANED UP WITH ABSORBANT PADS" |

All Materials:

| | |
|---|---|
| Site ID: | 167943 |
| Operable Unit ID: | 1027156 |
| Operable Unit: | 01 |
| Material ID: | 352727 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | 5.00 |
| Oxygenate: | Not reported |

---

**B15** **POST-DAVIS SERVICE STATION** **EDR Hist Auto** **1020257726**
**SE** **34 E POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.017 mi.**
**92 ft.** **Site 6 of 31 in cluster B**

**Relative:** EDR Hist Auto
**Higher**

**Actual:**
**209 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1969 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1970 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1971 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1972 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1973 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1974 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1975 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1976 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1977 | POST-DAVIS SERVICE STATION | Gasoline Service Stations |
| 1995 | MARIANINA OIL CORP | Gasoline Service Stations |
| 2001 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2001 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2002 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2003 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2004 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2005 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2006 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2007 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2008 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |
| 2009 | BARRIER WHITE PLAINS CITGO | Gasoline Service Stations |

**B16** **POWER TEST CORP** **EDR Hist Auto** **1021117863**
**SSE** **26 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.021 mi.**
**112 ft.** **Site 7 of 31 in cluster B**

**Relative:** EDR Hist Auto
**Higher**

**Actual:**
**208 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1982 | POWER TEST CORP | Gasoline Service Stations |
| 1983 | POWER TEST CORP | Gasoline Service Stations |
| 1985 | POWER TEST CORP | Gasoline Service Stations |
| 1986 | GETTY PETROLEUM CORP DEL | Gasoline Service Stations |

---

**B17** **POWER TEST/GETTY COS** **NY UST** **U003857535**
**SSE** **26 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.021 mi.**
**112 ft.** **Site 8 of 31 in cluster B**

**Relative:** WESTCHESTER CO. UST:
**Higher**

**Actual:**
**208 ft.**

| | |
|---|---|
| Name: | POWER TEST/GETTY COS |
| Address: | 26 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Id/Status: | 3-137596 / Unregulated |
| Operator Name: | William Manning Sales Rep |
| Owner Name: | Power Test Petroleum Dist Inc |
| Owner Street: | 125 Jericho Turnpike |
| Owner Address2: | Not reported |
| Owner City: | Jericho |
| Owner State: | NY |
| Owner Zipcode: | 11753 |
| GDS Number: | Not reported |
| | |
| Tank Number: | 2 |
| Status: | 3. Closed - Removed |
| Capacity: | 10000 |
| Product Stored: | 0009. Gasoline |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 06/01/1977 |
| Date Perm Closure: | Not reported |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 0. No Pipiing |
| Piping Type: | 2. Galvanized steel |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |
| | |
| Tank Number: | 3 |
| Status: | 3. Closed - Removed |
| Capacity: | 10000 |
| Product Stored: | 0009. Gasoline |

**POWER TEST/GETTY COS (Continued)** **U003857535**

| | |
|---|---|
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 06/01/1977 |
| Date Perm Closure: | Not reported |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 0. No Pipiing |
| Piping Type: | 2. Galvanized steel |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 4 |
| Status: | 3. Closed - Removed |
| Capacity: | 10000 |
| Product Stored: | 0009. Gasoline |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 06/01/1977 |
| Date Perm Closure: | Not reported |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 0. No Pipiing |
| Piping Type: | 2. Galvanized steel |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |

---

**B18** **CLOSED GETTY GAS STATION** **NY Spills** **S103036219**
**SSE** **26 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.021 mi.**
**112 ft.** **Site 9 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**208 ft.**

SPILLS:

| | |
|---|---|
| Name: | CLOSED GETTY GAS STATION |
| Address: | 26 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9713110 / 2017-08-21 |
| Facility ID: | 9713110 |
| Facility Type: | ER |
| DER Facility ID: | 150182 |
| Site ID: | 178917 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | A3 |
| SWIS: | 6017 |

**CLOSED GETTY GAS STATION (Continued)** **S103036219**

| | |
|---|---|
| Spill Date: | 1998-02-24 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 1998-02-24 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-02-24 |
| Spill Record Last Update: | 2017-08-21 |
| Spiller Name: | MARY KENNEY |
| Spiller Company: | CLOSED GETTY GAS STATION |
| Spiller Address: | 26 EAST POST RD |
| Spiller Company: | 001 |
| Contact Name: | MARY KENNY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 03/04/98 BARBARA MCDONALD (WCHD); CLOSED GAS STATION; SITE ASSESSMENT SHOWED SOIL & GROUNDWATER CONTAMINATION ABOVE STARS GUIDELINES; OWNER HAS NOT YET DECIDED ON REMEDIATION OPTION; 06/17/99 LETTER SENT BY T. GHIOSAY RE: WORK PLAN FOR SUBSURFACE INVESTIGATION AT THIS SITE. 04/20/00 TYREE CALCULATES SOIL REMOVAL TONNNAGE. EXCAVATION WOULD REQUIRE 5169 TONS. TYREE RECOMMENDS AGAINST REMOVAL. 12/07/00 LETTTER SENT TO TYREE BY J. HARDY;REMEDIAL ACTION PLAN IS REQUIRED FOR THIS SITE WITHIN 30 DAYS. 01/18/01 LETTER SENT TO TYREE BY J. HARDY; PROPOSAL TO DESIGN A DUAL PHASE HI-VAC SYSTEM FOR THIS SITE IS APPROVED AND REQUIRED. 03/01/01 LETTER SENT TO TYREE BY J. HARDY; PLAN TO SHOW OFF SITE WELLS IN RELATION TO OFF SITE CONTAMINATION IS REQUIRED. 06/07/01 LETTER SENT TO TYREE BY J. HARDY; REQUEST TO EXTEND THE START UP DEADLINE FROM 6/1/01 TO 6/21/01 IS APPROVED. 6/12/03: Letter sent to P.N. Holloway, Tyree Organization Ltd. from J. Hardy. Monitor well sampling and reporting may be recduced to semi-annually. 2/23/04: Letter sent to P. Holloway, Tyree by J. Hardy. Reduce reporting to annual. A Dual Phase High Vacuum Extraction system operated here from roughly 2001 to 2007. VEFR events on targeted wells were continued bimonthly for all of 2008. An NFA request was submitted in Oct. 2008 and reiterated by e-mail Feb. 2009. This request was denied based upon coninued impacts to GW in MW-19. Latest QMR and denial e-mail have been added to eDocs. PJD Feb. 2009 A request for a reduciton in the # of MWs being sampled semi annually has been received and approved based upon contaminant concs. at or below GW standards. PJD Mar. 09 An e-mail request to conduct supplemental investigation in the area of MW-19 was approved and uploaded to eDocs. PJD Jan. 2010 5-27-15 project transferred to John O'mara- RDB 8-15 Tyree submitted Remedial Action Report to JOM 8-15 submittal by first environment on behalf of WPHA 9-15 JOM response to submittal? 04-16 submittal of indoor air sampling by 1st Environmental 04-16 response from NYSDOH to First Environmental 04-14-16 project transferred to DB; sent email to Antea looking for updated information - RDB 05-12-16 email from first envir; Tyree does not have acesss to install wells? RDB 06-16- meet with Getty and then meet on site; 07-01-16 sent email approving locations for Getty; |

**CLOSED GETTY GAS STATION (Continued)** **S103036219**

copied WPHA 07-16- Access granted; wells installed; sampling to be conducted August 1-RDB 10-18-16 The replacement wells were installed in the excavated area in late July and a groundwater sampling event was performed on August 1. We are preparing the monitoring report to summarize those results and will be submitting it to you later this week. RDB 11-1-16 revised sample results submitted- RDB 11-10-16 next round of sampling collected; MW 14 found to have LNALP; new spill 16-07837 opened for 22 East Post Rd 12-9-16 comments from 1st Environment on August sampling. 12-16 new spill opened for 34 East Post Rd- 16-08924 12-16 letter from owners rep. RDB 01-17 responded to Owners rep looking for spill closure. 01-17 Owner removed canopy. email sent to Antea asking if below was ever sampled. 01-17 response from Antea, In response to White Plains, I m reaching out to Ben Rieger to understood the aspects of the canopy with regards to the excavation and will replying to your e-mail. RDB 1-12-17 requested sampling under the footprint of the canopy based on excavation stopping at footings. RDB 1-23-17 As requested, antea and IPT will be on site tomorrow to conduct soil borings, 02-17 Report submitted doc canopy work, nothing found- RDB"

Remarks: "HISTORICAL SPILL - CALLER IS DOING SITE ASSESSMENT AND FOUND SOIL CONTAMINATION "

All Materials:

| | |
|---|---|
| Site ID: | 178917 |
| Operable Unit ID: | 1056077 |
| Operable Unit: | 01 |
| Material ID: | 563710 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**B19** **MANHOLE 3471** **NY Spills** **S103827140**
**East** **44 POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.025 mi.**
**130 ft.** **Site 10 of 31 in cluster B**

**Relative: Higher**
**Actual: 211 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE 3471 |
| Address: | 44 POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9812506 / 1999-01-10 |
| Facility ID: | 9812506 |
| Facility Type: | ER |
| DER Facility ID: | 108898 |
| Site ID: | 125914 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-01-10 |
| Investigator: | jbodee |

**MANHOLE 3471 (Continued)** **S103827140**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 1999-01-10 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-01-10 |
| Spill Record Last Update: | 1999-02-09 |
| Spiller Name: | Not reported |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | STEVE ROMERO |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "1 quart of unk oil on 50 gallosn of water - treat it as 50-400 ppm pcbs - clean up waiting test results - con ed ref #122355" |

All Materials:

| | |
|---|---|
| Site ID: | 125914 |
| Operable Unit ID: | 1073058 |
| Operable Unit: | 01 |
| Material ID: | 312788 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**B20** **FRONT OF ONE STOP DELI** **NY Spills** **S102153418**
**SSE** **POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.025 mi.**
**131 ft.** **Site 11 of 31 in cluster B**

**Relative:** **Higher**
**Actual:** **209 ft.**

SPILLS:

| | |
|---|---|
| Name: | FRONT OF ONE STOP DELI |
| Address: | POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8900729 / 1989-04-24 |
| Facility ID: | 8900729 |
| Facility Type: | ER |
| DER Facility ID: | 275083 |
| Site ID: | 148648 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6000 |

**FRONT OF ONE STOP DELI (Continued)** **S102153418**

| | |
|---|---|
| Spill Date: | 1989-04-24 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-04-24 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1989-04-24 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1989-04-24 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-05-01 |
| Spill Record Last Update: | 2003-10-21 |
| Spiller Name: | Not reported |
| Spiller Company: | SAFETY KLEEN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/29/95: This is additional information about material spilled from the translation of the old spill file: SOLVENTS / MINERAL SPI. " |
| Remarks: | "DRIVER LEFT BACKDOOR ON TRUCK OPEN AND DRUM FELL OFF. SORBANTS & SPEEDY DRY USED--SPILL ON PAVEMENT. WHITE PLAINS P.D. & F.D. ON SCENE. SPILL CLEANED UP N.F.A. L.R. 4/24/89" |

All Materials:

| | |
|---|---|
| Site ID: | 148648 |
| Operable Unit ID: | 927297 |
| Operable Unit: | 01 |
| Material ID: | 452057 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**B21** **OFF SITE FOR MONITORING SITE** **NY Spills** **S111012101**
**SSE** **22-24 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.027 mi.**
**143 ft.** **Site 12 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**208 ft.**

SPILLS:

| | |
|---|---|
| Name: | COMMERCIAL UST |
| Address: | 22-24 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1607837 / 2018-02-23 |
| Facility ID: | 1607837 |
| Facility Type: | ER |
| DER Facility ID: | 403938 |

**OFF SITE FOR MONITORING SITE (Continued)** **S111012101**

| | |
|---|---|
| Site ID: | 535514 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 2016-11-10 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2016-11-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-11-10 |
| Spill Record Last Update: | 2018-02-23 |
| Spiller Name: | Oladipo Olatunde |
| Spiller Company: | Adeogun Owonikoko LLC |
| Spiller Address: | 22-24 EAST POST RD |
| Spiller Company: | 999 |
| Contact Name: | TIM FISHER |
| DEC Memo: | "11/10/16 Getty Realty and White Plains Housing Authority working on nearby site. There is what appears to be #2fo in MW-14 from Spill # 9713110 at 26 East Post Road. There is a #2 UST approximately 40' from MW-14 on 22-24 East Post Rd. mt 12-15-16 This spill is not associated with 97-13110; just so happens that during that investigation, this was detected. RDB 12-22-16 Adeogun owonikoko company LLC owner- RP letter sent - RDB 1-10-17 met on site with property owner, Oladipo Olatunde 914-262-2583. explained the situation and the need to remove his tank that is still in the ground, provided him pieces from both First environment and Antea . still need to send him names, figures, PBS FIR and tetra's report- RDB 1-13-17, Attached is a letter from TetraTech. Tetratech is an environmental consultant representing Singer Properties, the property owner of 26 East Post Road. Also attached is a copy of the Westchester County Dept. of Health records for the tanks previously registered at 26 East Post Road. The records indicate that the site only stored gasoline at the station and not diesel. RDB 2/3/17 Spoke to Lina from Envirostar. Tank was pulled today - was 1000 gal. UST. Multiple holes found in tank. Samples to be pulled for CP-51. ga. 2-7-17, response to Envirostar, I am disappointed that you did not contact me prior to the removal of this tank. If you had, I would have been able to provide you with the background and explained what I needed accomplished at the site. For now, I need a summary of the work completed and the plan forward. I do not need several unlabeled photos spread out over multiple emails. Please assemble the photos and resubmit in a letter format. Please do not send emails without the Spill number referenced in the subject line. RDB 3-24-17, email We are planning to start the initial soil remediation work at the site starting on Monday April 3, 2017. The initial plan is to excavate an area approximately 12 by 12 by 8 feet (estimating about 25-50 tons of soil) immediately surrounding the tank grave. I will be |

**OFF SITE FOR MONITORING SITE (Continued)** **S111012101**

on site with the contractor (Envirostar) to record conditions (PID readings, observations) and to collect site assessment soil samples.Please email me back to let me know that you have received this email and if want to meet us on site during the excavation work. My direct cell is 914-382-8673. RDB 4/13/17 Contamination discovered in tank grave. New spill reported, #17-00425, closed and referred back to this one..mm 4-19-17 stopped by site, email from Gallinger on 4-20- RDB 02-2018 TCR reviewed NFA RDB"

Remarks: "free product discovered in a monitoring well. Suspected to be fuel oil at this time. clean up is undetermined at this time."

All Materials:

| | |
|---|---|
| Site ID: | 535514 |
| Operable Unit ID: | 1284200 |
| Operable Unit: | 01 |
| Material ID: | 2289692 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | OFF SITE FOR MONITORING SITE |
| Address: | 22-24 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1101872 / Not Reported |
| Facility ID: | 1101872 |
| Facility Type: | ER |
| DER Facility ID: | 403938 |
| Site ID: | 449350 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2011-05-19 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2011-05-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2011-05-19 |
| Spill Record Last Update: | 2016-12-15 |
| Spiller Name: | THOMAS FRANCO |
| Spiller Company: | UNKNOWN |
| Spiller Address: | 2224 EAST POST RD |
| Spiller Company: | 999 |

**OFF SITE FOR MONITORING SITE (Continued)** **S111012101**

| | |
|---|---|
| Contact Name: | THOMAS FRANCO |
| DEC Memo: | "5/19/11 - Work was directed by P. DeCicco, DEC, to determine if associated with a nearby gas station. Finger printing of the materal results most likely diesel. KAB 5-27-15 project transferred to JOM-RDB 12-15-16 new spill called in 16-07837; RDB" |
| Remarks: | "Monitoring site is picking up traces of deisel on their site from a adjacent former spill site. Caller has been in contact with DEC Spill personnel." |

All Materials:

| | |
|---|---|
| Site ID: | 449350 |
| Operable Unit ID: | 1199563 |
| Operable Unit: | 01 |
| Material ID: | 2195940 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**B22** **RAKOFF REALTY** **NY Spills** **S104952564**
**ESE** **42 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.028 mi.**
**147 ft.** **Site 13 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**213 ft.**

SPILLS:

| | |
|---|---|
| Name: | RAKOFF REALTY |
| Address: | 42 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0011871 / 2005-10-11 |
| Facility ID: | 0011871 |
| Facility Type: | ER |
| DER Facility ID: | 185016 |
| Site ID: | 223814 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 2001-02-02 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2001-02-02 |
| CID: | 397 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-02-02 |

**RAKOFF REALTY (Continued)** **S104952564**

| | |
|---|---|
| Spill Record Last Update: | 2005-10-11 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | Unknown |
| Spiller Address: | UNKNOWN |
| Spiller Company: | 999 |
| Contact Name: | CALLER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/02/2001 FIRE DEPT. USING SPEEDI DRY FOR CLEANUP. 3/6/5 25 gallon overfill cleaned up--close 8/05/05 UST Removal and Soil/Groundwater Remediation Report submitted by National Env. Specialists. Based on the info contained in that report, NFA required. TG" |
| Remarks: | "caller states a delivery service made a delivery adn spilled oil. fd is on the scene and clean up is in progress" |

All Materials:

| | |
|---|---|
| Site ID: | 223814 |
| Operable Unit ID: | 833249 |
| Operable Unit: | 01 |
| Material ID: | 542163 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 25.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**B23** **APARTMENT HOUSE** **NY Spills** **S104952565**
**ESE** **42-44 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.028 mi.**
**147 ft.** **Site 14 of 31 in cluster B**

**Relative: Higher**

**Actual: 213 ft.**

SPILLS:

| | |
|---|---|
| Name: | APARTMENT HOUSE |
| Address: | 42-44 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0011872 / 2001-02-05 |
| Facility ID: | 0011872 |
| Facility Type: | ER |
| DER Facility ID: | 262050 |
| Site ID: | 325324 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-02-02 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2001-02-02 |
| CID: | 252 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |

**APARTMENT HOUSE (Continued)** **S104952565**

| | |
|---|---|
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-02-02 |
| Spill Record Last Update: | 2001-03-01 |
| Spiller Name: | ROBERT CIRILLO |
| Spiller Company: | APARTMENT HOUSE |
| Spiller Address: | 42-44 EAST POST RD |
| Spiller Company: | 001 |
| Contact Name: | ROBERT CIRILLO |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/05/2001 SAME AS SPILL NUMBER 0011871. THIS NUMBER CLOSED OUT." |
| Remarks: | "APARTMENT COMPLEX OVER ORDERED HEATING OIL WHICH WHEN DELIVERED CAUSED APPROX 70 GALLONS TO BE SPILLED ON TO BASEMENT FLOOR-SPILL HAS BEEN CONTAINED AND IS BEING CLEANED UP." |

All Materials:

| | |
|---|---|
| Site ID: | 325324 |
| Operable Unit ID: | 833250 |
| Operable Unit: | 01 |
| Material ID: | 542164 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 70.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**B24** **WHITE PLAINS HOSPITAL** **NJ MANIFEST** **S120678766**
**ESE** **41 POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.030 mi.**
**156 ft.** **Site 15 of 31 in cluster B**

**Relative:** **Higher**
**Actual:** **214 ft.**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYR000129965 |
| Mail Address: | POST RD |
| Mail City/State/Zip: | WHITE PLAINS, NY 10601 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | GARY REUSENBERGER |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

Manifest:

| | |
|---|---|
| Manifest Number: | 015029095JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 9/22/2015 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | NJR000063677 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

| | |
|---|---|
| Manifest Number: | 007790784FLE |
| EPA ID: | NYR000129965 |
| Date Shipped: | 2/3/2015 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD039322250 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

| | |
|---|---|
| Manifest Number: | 015668850JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 3/8/2016 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | PAD982661381 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |
| | |
| Manifest Number: | 010602022FLE |
| EPA ID: | NYR000129965 |
| Date Shipped: | 3/1/2017 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD039322250 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |
| | |
| Manifest Number: | 004716845JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 04/03/2009 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD985286988 |
| Transporter 2 EPA ID: | TXR000050930 |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | 04/03/2009 |
| Date Trans2 Transported Waste: | 04/09/2009 |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | 04/09/2009 |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D001 |
| Hand Code: | H061 |
| Quantity: | 315 P |

| | |
|---|---|
| Manifest Number: | 012168416JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 10/4/2013 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | NJR000063677 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D001 D024 U058 U010 U129 |
| Hand Code: | Not reported |
| Quantity: | 400.00 Pounds |

| | |
|---|---|
| Manifest Number: | 015542890JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 1/11/2016 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | NJR000063677 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

| | |
|---|---|
| Manifest Number: | 007879693JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 8/2/2013 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | NJR000063677 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Waste Code: | D001 D018 |
| Hand Code: | Not reported |
| Quantity: | 30.00 gallons |
| | |
| Manifest Number: | 009055880FLE |
| EPA ID: | NYR000129965 |
| Date Shipped: | 2/2/2016 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD039322250 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |
| | |
| Manifest Number: | 015019031JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 8/11/2015 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | NJR000063677 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

| | |
|---|---|
| Manifest Number: | 014687963JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 6/16/2015 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | NJR000063677 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |
| | |
| Manifest Number: | 008788090FLE |
| EPA ID: | NYR000129965 |
| Date Shipped: | 9/8/2015 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD039322250 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |
| | |
| Manifest Number: | 008017220FLE |
| EPA ID: | NYR000129965 |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Date Shipped: | 6/2/2015 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD039322250 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

| | |
|---|---|
| Manifest Number: | 011621088JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 8/2/2013 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | NJR000063677 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D001 D024 U010 U058 U129 |
| Hand Code: | Not reported |
| Quantity: | 325.00 Pounds |

| | |
|---|---|
| Manifest Number: | 006629093FLE |
| EPA ID: | NYR000129965 |
| Date Shipped: | 9/27/2013 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD039322250 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D001 F003 |
| Hand Code: | Not reported |
| Quantity: | 270.00 Pounds |

| | |
|---|---|
| Manifest Number: | 003748817JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 06/30/2008 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD985286988 |
| Transporter 2 EPA ID: | TXR000050930 |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | 06/30/2008 |
| Date Trans2 Transported Waste: | 07/10/2008 |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | 07/10/2008 |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

Was Load Rejected: WHITE PLAINS, NY 10601
Reason Load Was Rejected: Not reported

Waste:
Manifest Year: Not reported
Waste Code: D001
Hand Code: H061
Quantity: 360 P

Manifest Number: 008018498FLE
EPA ID: NYR000129965
Date Shipped: 8/4/2015
TSDF EPA ID: NJD002182897
Transporter EPA ID: MAD039322250
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported
Transporter 4 EPA ID: Not reported
Transporter 5 EPA ID: Not reported
Transporter 6 EPA ID: Not reported
Transporter 7 EPA ID: Not reported
Transporter 8 EPA ID: Not reported
Transporter 9 EPA ID: Not reported
Transporter 10 EPA ID: Not reported
Date Trans1 Transported Waste: Not reported
Date Trans2 Transported Waste: Not reported
Date Trans3 Transported Waste: Not reported
Date Trans4 Transported Waste: Not reported
Date Trans5 Transported Waste: Not reported
Date Trans6 Transported Waste: Not reported
Date Trans7 Transported Waste: Not reported
Date Trans8 Transported Waste: Not reported
Date Trans9 Transported Waste: Not reported
Date Trans10 Transported Waste: Not reported
Date TSDF Received Waste: Not reported
TSDF EPA Facility Name: Not reported
QTY Units: Not reported
Transporter SEQ ID: Not reported
Transporter-1 Date: Not reported
Waste SEQ ID: Not reported
Waste Type Code 2: Not reported
Waste Type Code 3: Not reported
Waste Type Code 4: Not reported
Waste Type Code 5: Not reported
Waste Type Code 6: Not reported
Date Accepted: Not reported
Manifest Discrepancy Type: Not reported
Data Entry Number: Not reported
Was Load Rejected: WHITE PLAINS, NY 10601
Reason Load Was Rejected: Not reported

Manifest Number: 011009899FLE
EPA ID: NYR000129965
Date Shipped: 1/12/2018
TSDF EPA ID: NJD002182897
Transporter EPA ID: MAD039322250
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| Generator EPA Facility Name: | WHITE PLAINS HOSPITAL |
| Transporter-1 EPA Facility Name: | CLEAN HARBORS ENVIRONMENTAL SRVS INC |
| TSDF EPA Facility Name: | SAFETY KLEEN SYSTEMS INC |
| QTY Units: | Pounds |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | 1/12/2018 |
| Waste SEQ ID: | 1 |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | 1/18/2018 |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |
| | |
| Manifest Number: | 010982671JJK |
| EPA ID: | NYR000129965 |
| Date Shipped: | 5/7/2013 |
| TSDF EPA ID: | NJD980536593 |
| Transporter EPA ID: | NJR000063677 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | P001 P075 P188 P204 |
| Hand Code: | Not reported |
| Quantity: | 2.00 Pounds |

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D001 D005 D024 U058 U150 |
| Hand Code: | Not reported |
| Quantity: | 75.00 Pounds |

| | |
|---|---|
| Manifest Number: | 010507475FLE |
| EPA ID: | NYR000129965 |
| Date Shipped: | 1/30/2017 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | MAD039322250 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S120678766**

| | |
|---|---|
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10601 |
| Reason Load Was Rejected: | Not reported |

---

**B25** **WHITE PLAINS HOSPITAL** **NY Spills** **S109581565**
**ESE** **41 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.030 mi.**
**156 ft.** **Site 16 of 31 in cluster B**

**Relative:** **Higher**
**Actual:** **214 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0900120 / 2017-04-04 |
| Facility ID: | 0900120 |
| Facility Type: | ER |
| DER Facility ID: | 350007 |
| Site ID: | 412037 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 2009-04-03 |
| Investigator: | RDBENDEL |
| Referred To: | WCDOH |
| Reported to Dept: | 2009-04-03 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2009-04-03 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-04-03 |
| Spill Record Last Update: | 2020-08-07 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | EAST BOSTON POST RD |
| Spiller Company: | 999 |
| Contact Name: | AMY DUFFY |
| DEC Memo: | "4-3-09: Chris/WCHD ^ V.Mc./Dispt.: Brain/WCHD responding to inspect site. 5/27/09: PBS Facility 3-177148. See eDocs. jod 10/7/09 WCHD is |

**WHITE PLAINS HOSPITAL (Continued)** **S109581565**

getting Monthly reports JO'M 9/21/10: Updates received from Royal Environmental. Royal was hired to remove free product from the sump pit and change out pads as needed. Royal was NOT hired to remove the leaking USTs which are the suspected source of the leak. Between April thru August of 2009, Royal Environmental removed and disposed of a total of 74 drums of contaminted sorbants from the sump, and removed a total of 6,805 gallons of #6 Oil and contaminated water using a vacuum truck. Royal provided a letter from Robert Biddiscombe, Director of Engineering for the White Plains Hospital, dated August 12th 2009 and addressed to Chris Lalak of WCDOH which states AKF Engineers will now handle the remediation. Royal has had no further involvement. jod 10/16/12: See letter from Chris Lalak of WCDoH in EDocs. jod 11/16/12: Update from Chris Lalak of WCDoH PBS: Lalak, Chris cjl1@westchestergov.com greater than 10/26/2012 4:01 PM:: Spill 0900120 Todd know about this one. Three years ago 6 oil started getting into the basement of the White Plains Hospital. They went to abandon tank 1 in place a 20 k UST. It cant possibly be removed and hit free product seeping back into the tank. Castlton Broke thru the bottom of the tank and thru a 2 foot thick concrete pad and set up a sump to recover the oil. They are building a second sump and putting the oily water into a holding tank. The spill is a nightmare and the hospital has been slow to act. And they have their own hospital issues about being self sufficient in case of emergencies. The put in a new Large AST and have a temp tank. They also have another 20k that is being removed any day now. -Chris jod 12/19/12: Update from Chris Lalak. The 20K UST is scheduled to be removed tomorrow. Elite Environmental will be doing the work. Several tons of contaminated soil has already been removed. This is the #6 Oil tank. WCDoH will be on site to inspect. jod 10-16-13 another tank at facility being removed, Need and update on this spill. RDB 0402-14 letter from WCHD in edocs RDB 2-27-15 Attached are the samples collected from White Plains Hospital this month. 06-15- june data submitted; checking with WCHD"

Remarks: "3RD PARTY CALL: CALLER STATES THAT THEY FOUND ABOUT 200 GALLONS OF PRODUCT IN THE SUMP PIT UNK IF ANY RESOURCES ARE AFFECTED UNK SOURCE. CLEAN UP IS PENDING."

All Materials:

| | |
|---|---|
| Site ID: | 412037 |
| Operable Unit ID: | 1168530 |
| Operable Unit: | 01 |
| Material ID: | 2160135 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 200.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**B26**
**ESE**
**< 1/8**
**0.030 mi.**
**156 ft.**

**WHITE PLAINS HOSPITAL**
**41 EAST POST ROAD**
**WHITE PLAINS, NY**

**Site 17 of 31 in cluster B**

**NY LTANKS** **S104513751**
**N/A**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9414693 / 1995-02-13 |
| Facility ID: | 9414693 |
| Site ID: | 68377 |
| Spill Date: | 1995-02-08 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Commercial/Industrial |
| Spill Class: | D4 |
| Cleanup Ceased: | 1995-02-13 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-02-08 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | HESS OIL |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 65131 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "DRIVER WAS TOLD BY HOSPITAL ENGINEER TO OFF LOAD 6000 GALS. OF #6 FUEL OIL INTO TANK TANK IS SUPPOSED TO HOLD 20000 GALS TANK VENTED & SPILLED ABOUT 50 GAL CREW CLEANED UP" |

All Materials:

| | |
|---|---|
| Site ID: | 68377 |
| Operable Unit ID: | 1012229 |
| Operable Unit: | 01 |
| Material ID: | 373425 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 50.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**B27** **WHITE PLAINS HOSPITAL CENTER** **NY LTANKS** **S104284805**
**ESE** **41 POST RD** **NY Spills** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601** **NY MANIFEST**
**0.030 mi.**
**156 ft.** **Site 18 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1107393 / 2011-10-31 |
| Facility ID: | 1107393 |
| Site ID: | 455090 |
| Spill Date: | 2011-09-12 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2011-09-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-09-12 |
| Spill Record Last Update: | 2011-10-31 |
| Spiller Name: | BOB |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | 41 EAST POST RD |
| Spiller County: | 999 |
| Spiller Contact: | STEPHANIE EAGANS |
| Spiller Phone: | (845) 528-0370 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 350007 |
| DEC Memo: | "9/12/11- Elite reports failure was below product level. Tank also failed previous test- 1105346. Elite reports that Todd ghiosay and WCHD are involved with site. DT >>> Lalak, Chris 9/12/2011 2:32 PM >>> I am dealing with this site. I have asked them to empty the tank immediately. (product was present in the tank top sump) There is also an old open spill with oil getting into the basement from their other UST. jod 10/31/11: Update received from Chris Lalak of WCDoH: 1107393 NFA WP Hospital (see 1105346 open) jod" |
| Remarks: | "Failed Tank Test" |

All Materials:

| | |
|---|---|
| Site ID: | 455090 |
| Operable Unit ID: | 1205238 |
| Operable Unit: | 01 |
| Material ID: | 2202084 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S104284805**

| | |
|---|---|
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1105346 / 2017-04-04 |
| Facility ID: | 1105346 |
| Facility Type: | ER |
| DER Facility ID: | 350007 |
| Site ID: | 452999 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2011-08-10 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2011-08-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Tank Tester |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2011-08-10 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-08-10 |
| Spill Record Last Update: | 2017-04-04 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | STEPHANIE EAGENS |
| DEC Memo: | "8/10/11 - During a tank test of a 20K UST, No. 6 fuel oil was discovered in the sump. Caller is scheduling for 8/11/11: I responded to the location yesterday. I first checked outfall at Bronx River and no oil or sheen was noted. I spoke with Ray Hilyer, Elite was scheduled to test the tank last week and did not after finding an uncapped feed line. Ray states he notified WCDOH Wayne Schneider. Elite returned yesterday and found a large quantitiy of #6 Oil in a manway sump next to the UST. I met with Hospital Engineer Bob Biddiscombe and observed the oil in the sump. He states it is contained within the secondary containment and stated Elite was en route to vac it out. I again contacted Elite, they have not been hired. Bob Biddiscombe spoke with Elite via phone directly while I was there. Elite will be there first thing in the morning. No oil was observed in the basement sump where previous major spills have occurred. Mr Biddiscombe stated the sump has been re-piped, and now discharges to the sanitary sewer instead of the storm drain. WCDOH will follow up. Chris Lalak is enroute this morning to confirm the |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S104284805**

sump has been vacuumed out and investigation will continue. jod *Chris Lalak reports that the manway has still not been vacuumed out this morning. Email update from Chris: Lalak, Chris 8/11/2011 11:52 AM They still didn't pump it out Robert Biddiscombe was going to call Elite or Island pump and tank to get it pumped. He doesn't know if it is a contained sump. I gave him 1 week to TT tank and lines. 1 month for env. Investigation and. pump it out today and check daily. I also stated if it is visually found that the sump is leaking an immediate investigation is needed. jod 8/12/11: Chris Lalak reports Envirowaste completed pump out. Further investigation required. jod 10/16/12: See letter from Chris Lalak of WCDoH in EDocs. jod 5/30/13: Report from Elite dated Jan 14th 2013 entered into Edocs. Message sent to Chris Lalak requesting status report. jod 040417- Email, This spill started on 2009 with 6 oil entering a basement Sump. The sump apparently collects water the buildings footing drains. White Plains hospital is a huge urban hospital complex, occupying a full city block. The spill was determined to be from piping leaks associate with two old 6 oil tanks. Tank 1 (20K ust was abandoned in place by Castlton). Removal of this tank was not possible. Free product was encountered around this tank. Castlton installed a monitoring/recovery well thru the tank. The well is identified as 15 . Free product was recovered from the well, into a holding tank. The well was then sampled 4 times 2014/2015. Some minor volatile and semi-volatiles are still present. The highest is 29 PPB pyrene. MW number 4 is located next to the abandoned tank and was sampled at the same time and was essentially clean. Tank 2 was removed by Elite. (the other old 20K UST) Royal remediated the sump for approximately 2 years.(2009-2010) Hydro Environmental Technologies (HETI) performed a GW monitoring investigation in 2012. The Hospital has been cooperatively remediating a very difficult spill. No oil has been found in the sump since 2013. The monitoring/recovery well installed thru the 20 K 6 oil UST, (and thru the concrete Pads) has been substantially remediated. Pristine remediation is not possible in this case. Well sampling performed by Castlton in 2014 and 2015 is attached. The hospital is located in an urban city with no drinking water wells near by. The abandoned UST has been filled in with slurry Concrete except for the recovery well. It could not be removed. NFA- RDB "

Remarks: "sump is full of oil/investigation underway"

All Materials:

| | |
|---|---|
| Site ID: | 452999 |
| Operable Unit ID: | 1203158 |
| Operable Unit: | 01 |
| Material ID: | 2199776 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0803913 / 2008-07-07 |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S104284805**

| | |
|---|---|
| Facility ID: | 0803913 |
| Facility Type: | ER |
| DER Facility ID: | 350007 |
| Site ID: | 400727 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2008-07-03 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 2008-07-03 |
| CID: | 406 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-07-03 |
| Spill Record Last Update: | 2008-07-22 |
| Spiller Name: | DISP 603 CEPIN |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | 41 EAST POST RD. |
| Spiller Company: | 001 |
| Contact Name: | DISP 603 CEPIN |
| DEC Memo: | "FD did cleanup, hospital crew will have speedi-dri material disposed of. - NFA" |
| Remarks: | "Material was released from the elevator into the parking structure. Spill is contained. Absorbent material was applied unknown who is completing clean up." |

All Materials:

| | |
|---|---|
| Site ID: | 400727 |
| Operable Unit ID: | 1157541 |
| Operable Unit: | 01 |
| Material ID: | 2148564 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 25.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0504642 / 2006-05-23 |
| Facility ID: | 0504642 |
| Facility Type: | ER |
| DER Facility ID: | 65131 |
| Site ID: | 349576 |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S104284805**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2005-07-18 |
| Investigator: | MBMASTRO |
| Referred To: | Not reported |
| Reported to Dept: | 2005-07-18 |
| CID: | 38 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-07-20 |
| Spill Record Last Update: | 2006-05-26 |
| Spiller Name: | DAHL, OSSIE |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | 41 EAST POST RD |
| Spiller Company: | 001 |
| Contact Name: | DAHL, OSSIE |
| DEC Memo: | "amount of oil is minimal, slight sheen on water, being cleaned up - nfa" |
| Remarks: | "Flooding in basement caused residual oil in basement area to mix w/ water. Cleanup is being done by northeast environmental and tradewinds will be responding later." |

All Materials:

| | |
|---|---|
| Site ID: | 349576 |
| Operable Unit ID: | 1107165 |
| Operable Unit: | 01 |
| Material ID: | 2097060 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9910974 / 2005-01-02 |
| Facility ID: | 9910974 |
| Facility Type: | ER |
| DER Facility ID: | 65131 |
| Site ID: | 149038 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S104284805**

| | |
|---|---|
| Spill Date: | 1999-12-15 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 1999-12-15 |
| CID: | 246 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-12-15 |
| Spill Record Last Update: | 2019-11-07 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | Unknown |
| Spiller Address: | UNKNOWN |
| Spiller Company: | 999 |
| Contact Name: | SCOTT WILLIAMS |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was 1/2/05 report that there was a 12 gallon overfill of #6 oil during delivery--close " |
| Remarks: | "driver making a fuel delivery-a possible broken fill line caused material to come up from ground beneath fill hole. spill contained and being investigated in am." |

All Materials:

| | |
|---|---|
| Site ID: | 149038 |
| Operable Unit ID: | 1089666 |
| Operable Unit: | 01 |
| Material ID: | 296448 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 12.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 2003833 / 2020-09-01 |
| Facility ID: | 2003833 |
| Facility Type: | ER |
| DER Facility ID: | 350007 |
| Site ID: | 609568 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | A4 |
| SWIS: | 6017 |
| Spill Date: | 2020-08-06 |
| Investigator: | BTRANSOM |
| Referred To: | Not reported |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S104284805**

| | |
|---|---|
| Reported to Dept: | 2020-08-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2020-08-06 |
| Spill Record Last Update: | 2020-09-01 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | 41 EAST POST ROAD |
| Spiller Company: | 999 |
| Contact Name: | JIM INGERSOLL |
| DEC Memo: | "8/6/20 White Plains Hospital, PBS #3-177148. A 20k-gal #6 Fuel Oil UST was previously closed-in-place in 2013 by Castlton. The hospital says it's Tank #1, but based on PBS record it looks like Tank #2. At the time of closure, a 18 dewatering well was installed and the tank was filled with K-Crete flowable fill. The Hospital is currently doing major construction and their engineering department opened the dewatering well manhole and observed product. There are two sumps within 20 ft and no impact observed in either sump. Bill Jacobson from Castlton is on-site now. They will mobilize a vac truck to remove product and water from the dewatering well, but the Hospital needs to move a lot of equipment first to make room for the vac truck and it might not be accessible until tomorrow. Tank could not be removed because it is beneath foundations of a 5-story and a 6-story building. JG 08-24-20 Rec'd closure report from Castlton. BTR 08-27-20 Closure report reviewed. Castlton removed approximately 2,200 gallons of petroleum and water mixture from the recovery well. The last round of sampling on 08/17 indicated there were no detections of VOCs in the recovery well. Oil absorbing snares were placed in the recovery well and were removed at the end of the project for disposal. A nearby monitoring well MW-4 was tested and at no point during the project were VOCs detected. NFA. BTR" |
| Remarks: | "Contained to put...cleanup pending" |

All Materials:

| | |
|---|---|
| Site ID: | 609568 |
| Operable Unit ID: | 1356720 |
| Operable Unit: | 01 |
| Material ID: | 2368041 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

NY MANIFEST:

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S104284805**

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL CENTER |
| Address: | 41 POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYR000129965 |
| Facility Status: | Not reported |
| Location Address 1: | 41 E. POST ROAD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYR000129965 |
| Mailing Name: | WHITE PLAINS HOSPITAL CENTER |
| Mailing Contact: | LISA SILVER |
| Mailing Address 1: | 41 POST ROAD |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9146810600 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | MAD985286988 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 12/26/2006 |
| Trans1 Recv Date: | 12/26/2006 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 12/27/2006 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYR000129965 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD077444263 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 001020237JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S104284805**

| | |
|---|---|
| MGMT Method Type Code: | H141 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 120 |
| Units: | P - Pounds |
| Number of Containers: | 3 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 1 |
| Waste Code: | D001 |
| Waste Code 1_2: | F003 |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**B28** **WHITE PLAINS HOSPITAL** **RCRA-LQG** **1007881071**
**ESE** **41 E POST RD** **NYR000129965**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.030 mi.**
**156 ft.** **Site 19 of 31 in cluster B**

**Relative:** **Higher**

**Actual:** **214 ft.**

RCRA-LQG:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2016-05-19 00:00:00.0 |
| Handler Name: | WHITE PLAINS HOSPITAL | |
| Handler Address: | | 41 E POST RD |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYR000129965 |
| Contact Name: | | RAMO RIZVANI |
| Contact Address: | | E POST RD |
| Contact City,State,Zip: | | WHITE PLAINS, NY 10601 |
| Contact Telephone: | | 914-681-1095 |
| Contact Fax: | | 914-681-2895 |
| Contact Email: | | RRIZVANI@WPHOSPITAL.ORG |
| Contact Title: | | DIRECTOR OF ENVIRONMENTAL SERVICES |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Large Quantity Generator |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | 2015 |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Handler Activities |
| State District Owner: | | NY |
| State District: | | NYSDEC R3 |
| Mailing Address: | | E POST RD |
| Mailing City,State,Zip: | | WHITE PLAINS, NY 10601 |
| Owner Name: | | WHITE PLAINS HOSPITAL |
| Owner Type: | | Private |
| Operator Name: | | WHITE PLAINS HOSPITAL |
| Operator Type: | | Private |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

| | |
|---|---|
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | Yes |
| Universal Waste Destination Facility: | Yes |
| Federal Universal Waste: | Yes |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2016-11-07 13:10:02.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Biennial: List of Years
Year: 2015

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

Click Here for Biennial Reporting System Data:
Year: 2013

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |
| Waste Code: | D005 |
| Waste Description: | BARIUM |
| Waste Code: | D006 |
| Waste Description: | CADMIUM |
| Waste Code: | D007 |
| Waste Description: | CHROMIUM |
| Waste Code: | D009 |
| Waste Description: | MERCURY |
| Waste Code: | D010 |
| Waste Description: | SELENIUM |
| Waste Code: | D011 |
| Waste Description: | SILVER |
| Waste Code: | D022 |
| Waste Description: | CHLOROFORM |
| Waste Code: | D024 |
| Waste Description: | M-CRESOL |
| Waste Code: | F003 |
| Waste Description: | THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |
| Waste Code: | P001 |
| Waste Description: | 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% |
| Waste Code: | P075 |
| Waste Description: | NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS |
| Waste Code: | P188 |
| Waste Description: | BENZOIC ACID, 2-HYDROXY-, COMPD. WITH |

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

(3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

Waste Code: P204
Waste Description: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

Waste Code: U010
Waste Description: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

Waste Code: U035
Waste Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U058
Waste Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U129
Waste Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U150
Waste Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Waste Code: U151
Waste Description: MERCURY

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | WHITE PLAINS HOSPITAL |
| Legal Status: | Private |
| Date Became Current: | 1900-06-01 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 41 EAST POST ROAD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-681-0600 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | WHITE PLAINS HOSPITAL |
| Legal Status: | Private |
| Date Became Current: | 2005-01-05 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 41 POST RD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-681-6000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

Owner/Operator Indicator: Operator

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

| | |
|---|---|
| Owner/Operator Name: | WHITE PLAINS HOSPITAL |
| Legal Status: | Private |
| Date Became Current: | 2005-01-05 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 41 POST RD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-681-6000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | WHITE PLAINS HOSPITAL |
| Legal Status: | Private |
| Date Became Current: | 1900-06-01 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 41 EAST POST ROAD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | Not reported |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | WHITE PLAINS HOSPITAL |
| Legal Status: | Private |
| Date Became Current: | 1900-06-01 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 41 E POST RD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-681-0600 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | WHITE PLAINS HOSPITAL |
| Legal Status: | Private |
| Date Became Current: | 1900-06-01 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 41 E POST RD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | Not reported |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | WHITE PLAINS HOSPITAL |
| Legal Status: | Private |
| Date Became Current: | 2005-01-05 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 41 POST RD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-681-6000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WHITE PLAINS HOSPITAL
Legal Status: Private
Date Became Current: 2005-01-05 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 41 POST RD
Owner/Operator City,State,Zip: WHITE PLAINS, NY 10601
Owner/Operator Telephone: 914-681-6000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WHITE PLAINS HOSPITAL
Legal Status: Private
Date Became Current: 1993-06-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WHITE PLAINS HOSPITAL
Legal Status: Private
Date Became Current: 1993-06-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 41 E POST RD
Owner/Operator City,State,Zip: WHITE PLAINS, NY 10601
Owner/Operator Telephone: 914-681-6000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2014-03-11 00:00:00.0
Handler Name: WHITE PLAINS HOSPITAL
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2016-05-19 00:00:00.0
Handler Name: WHITE PLAINS HOSPITAL
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: Yes

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

| | |
|---|---|
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2006-01-01 00:00:00.0 |
| Handler Name: | WHITE PLAINS HOSPITAL CENTER |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2007-01-01 00:00:00.0 |
| Handler Name: | WHITE PLAINS HOSPITAL CENTER |
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2005-01-07 00:00:00.0 |
| Handler Name: | WHITE PLAINS HOSPITAL CENTER |
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2013-07-24 00:00:00.0 |
| Handler Name: | WHITE PLAINS HOSPITAL CENTER |
| Federal Waste Generator Description: | Large Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 62211
NAICS Description: GENERAL MEDICAL AND SURGICAL HOSPITALS

NAICS Code: 81392
NAICS Description: PROFESSIONAL ORGANIZATIONS

Facility Has Received Notices of Violation:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Small Quantity Handlers
Date Violation was Determined: 2012-06-07 00:00:00.0
Actual Return to Compliance Date: 2012-06-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2012-06-12 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2012-06-12 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYWME
Enforcement Responsible Sub-Organization: R3
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Small Quantity Handlers
Date Violation was Determined: 2012-06-07 00:00:00.0
Actual Return to Compliance Date: 2012-06-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2012-06-12 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2012-06-12 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYWME
Enforcement Responsible Sub-Organization: R3
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Small Quantity Handlers
Date Violation was Determined: 2012-06-07 00:00:00.0
Actual Return to Compliance Date: 2012-06-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2012-06-12 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2012-06-12 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYWME
Enforcement Responsible Sub-Organization: R3
SEP Sequence Number: Not reported

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

| | |
|---|---|
| SEP Expenditure Amount: | Not reported |
| SEP Scheduled Completion Date: | Not reported |
| SEP Actual Date: | Not reported |
| SEP Defaulted Date: | Not reported |
| SEP Type: | Not reported |
| SEP Type Description: | Not reported |
| Proposed Amount: | Not reported |
| Final Monetary Amount: | Not reported |
| Paid Amount: | Not reported |
| Final Count: | Not reported |
| Final Amount: | Not reported |

| | |
|---|---|
| Found Violation: | No |
| Agency Which Determined Violation: | Not reported |
| Violation Short Description: | Not reported |
| Date Violation was Determined: | Not reported |
| Actual Return to Compliance Date: | Not reported |
| Return to Compliance Qualifier: | Not reported |
| Violation Responsible Agency: | Not reported |
| Scheduled Compliance Date: | Not reported |
| Enforcement Identifier: | Not reported |
| Date of Enforcement Action: | Not reported |
| Enforcement Responsible Agency: | Not reported |
| Enforcement Docket Number: | Not reported |
| Enforcement Attorney: | Not reported |
| Corrective Action Component: | Not reported |
| Appeal Initiated Date: | Not reported |
| Appeal Resolution Date: | Not reported |
| Disposition Status Date: | Not reported |
| Disposition Status: | Not reported |
| Disposition Status Description: | Not reported |
| Consent/Final Order Sequence Number: | Not reported |
| Consent/Final Order Respondent Name: | Not reported |
| Consent/Final Order Lead Agency: | Not reported |
| Enforcement Type: | Not reported |
| Enforcement Responsible Person: | Not reported |
| Enforcement Responsible Sub-Organization: | Not reported |
| SEP Sequence Number: | Not reported |
| SEP Expenditure Amount: | Not reported |
| SEP Scheduled Completion Date: | Not reported |
| SEP Actual Date: | Not reported |
| SEP Defaulted Date: | Not reported |
| SEP Type: | Not reported |
| SEP Type Description: | Not reported |
| Proposed Amount: | Not reported |
| Final Monetary Amount: | Not reported |
| Paid Amount: | Not reported |
| Final Count: | Not reported |
| Final Amount: | Not reported |

Evaluation Action Summary:

| | |
|---|---|
| Evaluation Date: | 2012-06-07 00:00:00.0 |
| Evaluation Responsible Agency: | State |
| Found Violation: | Yes |
| Evaluation Type Description: | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Evaluation Responsible Person Identifier: | NYWME |
| Evaluation Responsible Sub-Organization: | R3 |

**WHITE PLAINS HOSPITAL (Continued)** **1007881071**

| | |
|---|---|
| Actual Return to Compliance Date: | 2012-06-07 00:00:00.0 |
| Scheduled Compliance Date: | Not reported |
| Date of Request: | Not reported |
| Date Response Received: | Not reported |
| Request Agency: | Not reported |
| Former Citation: | Not reported |

| | |
|---|---|
| Evaluation Date: | 2012-06-07 00:00:00.0 |
| Evaluation Responsible Agency: | State |
| Found Violation: | Yes |
| Evaluation Type Description: | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Evaluation Responsible Person Identifier: | NYWME |
| Evaluation Responsible Sub-Organization: | R3 |
| Actual Return to Compliance Date: | 2012-06-07 00:00:00.0 |
| Scheduled Compliance Date: | Not reported |
| Date of Request: | Not reported |
| Date Response Received: | Not reported |
| Request Agency: | Not reported |
| Former Citation: | Not reported |

| | |
|---|---|
| Evaluation Date: | 2012-06-07 00:00:00.0 |
| Evaluation Responsible Agency: | State |
| Found Violation: | Yes |
| Evaluation Type Description: | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Evaluation Responsible Person Identifier: | NYWME |
| Evaluation Responsible Sub-Organization: | R3 |
| Actual Return to Compliance Date: | 2012-06-07 00:00:00.0 |
| Scheduled Compliance Date: | Not reported |
| Date of Request: | Not reported |
| Date Response Received: | Not reported |
| Request Agency: | Not reported |
| Former Citation: | Not reported |

| | |
|---|---|
| Evaluation Date: | 2017-04-27 00:00:00.0 |
| Evaluation Responsible Agency: | State |
| Found Violation: | No |
| Evaluation Type Description: | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Evaluation Responsible Person Identifier: | NYWME |
| Evaluation Responsible Sub-Organization: | R3 |
| Actual Return to Compliance Date: | Not reported |
| Scheduled Compliance Date: | Not reported |
| Date of Request: | Not reported |
| Date Response Received: | Not reported |
| Request Agency: | Not reported |
| Former Citation: | Not reported |

**B29**
**ESE**
**< 1/8**
**0.030 mi.**
**156 ft.**

**WHITE PLAINS HOSPITAL CENTER**
**41 POST RD**
**WHITE PLAINS, NY 10601**

**Site 20 of 31 in cluster B**

**PA MANIFEST** **S118071145**
**N/A**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

Manifest Details:

| | |
|---|---|
| Year: | 2018 |
| Manifest Number: | 011655631FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 01/30/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D001 |
| Container Number: | 2 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 220 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2018 |
| Manifest Number: | 011656895FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 05/30/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | P001 |
| Container Number: | 1 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 1 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S118071145**

| | |
|---|---|
| Date TSP Sig: | Not reported |
| | |
| Year: | 2018 |
| Manifest Number: | 011656894FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 05/30/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 3 |
| Waste Number: | U058 |
| Container Number: | 6 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 60 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |
| | |
| Year: | 2018 |
| Manifest Number: | 011513710FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 01/16/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | P075 |
| Container Number: | 1 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 1 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |
| | |
| Year: | 2018 |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S118071145**

| | |
|---|---|
| Manifest Number: | 011655151FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 03/26/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D007 |
| Container Number: | 3 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 350 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2018 |
| Manifest Number: | 011655152FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 03/26/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | P001 |
| Container Number: | 1 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 2 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2018 |
| Manifest Number: | 011654704FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S118071145**

| | |
|---|---|
| Generator Date: | 04/13/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D005 |
| Container Number: | 3 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 390 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2018 |
| Manifest Number: | 011656894FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 05/30/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | P001 |
| Container Number: | 3 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 630 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2018 |
| Manifest Number: | 011513709FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 01/16/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S118071145**

| | |
|---|---|
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D005 |
| Container Number: | 3 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 300 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2018 |
| Manifest Number: | 011513709FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 01/16/2018 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D009 |
| Container Number: | 3 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 300 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

Click this hyperlink while viewing on your computer to access
94 additional PA_MANIFEST: record(s) in the EDR Site Report.

**B30**
**ESE**
**< 1/8**
**0.030 mi.**
**156 ft.**

**WHITE PLAINS HOSPITAL**
**41 EAST POST ROAD,**
**WHITE PLAINS, NY 10601**

**Site 21 of 31 in cluster B**

**NY UST** **U003917986**
**NY AST** **N/A**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

WESTCHESTER CO. UST:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST ROAD, |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Id/Status: | 3-177148 / Active |
| Operator Name: | Robert W. Biddiscombe |
| Owner Name: | White Plains Hospital |
| Owner Street: | 41 East Post Road, |
| Owner Address2: | Davis Avenue at East Post Road |
| Owner City: | White Plains |
| Owner State: | NY |
| Owner Zipcode: | 10601 |
| GDS Number: | Not reported |
| | |
| Tank Number: | 1 |
| Status: | 3. Closed - Removed |
| Capacity: | 20000 |
| Product Stored: | 0003. #6 Fuel Oil |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 06/01/1984 |
| Date Perm Closure: | 10/01/2012 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 5. Vent Whistle |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | Not reported |
| Dispenser: | 2. Suction |
| | |
| Tank Number: | 11 |
| Status: | 1. In-Service |
| Capacity: | 15000 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring |
| Date Installation: | 04/01/2013 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 3. Fiberglass liner (FRP) |
| Tank External Protection: | 4. Fiberglass |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 4. Fiberglass Coated Steel |
| Piping External Protection: | 4. Fiberglass |
| Overfill Prevention: | 2. High Level Alarm |

**WHITE PLAINS HOSPITAL (Continued)** **U003917986**

| | |
|---|---|
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 2 |
| Status: | 4. Closed - in place |
| Capacity: | 20000 |
| Product Stored: | 0003. #6 Fuel Oil |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 03/01/2013 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 5. Vent Whistle |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | Not reported |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 3 |
| Status: | 4. Closed - in place |
| Capacity: | 10000 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 10/01/1998 |
| Date Perm Closure: | Not reported |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 5. Vent Whistle |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | Not reported |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 5 |
| Status: | 3. Closed - Removed |
| Capacity: | 2000 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | Not reported |
| Date Installation: | 12/01/1995 |
| Date Perm Closure: | 12/05/2013 |

**WHITE PLAINS HOSPITAL (Continued)** **U003917986**

| | |
|---|---|
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 3. Fiberglass liner (FRP) |
| Tank External Protection: | 4. Fiberglass |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | Not reported |
| Overfill Prevention: | 2. High Level Alarm |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 5A |
| Status: | 1. In-Service |
| Capacity: | 5000 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring,5. In-Tank System (auto tank gauge) |
| Date Installation: | 12/01/2013 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 9. Urethane |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 3. Aboveground/Underground Combination |
| Piping Type: | 4. Fiberglass Coated Steel |
| Piping External Protection: | 9. Urethane |
| Overfill Prevention: | 2. High Level Alarm,5. Vent Whistle |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 6 |
| Status: | 3. Closed - Removed |
| Capacity: | 2000 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | Not reported |
| Date Installation: | 05/01/1996 |
| Date Perm Closure: | 11/01/2013 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 3. Fiberglass liner (FRP) |
| Tank External Protection: | 4. Fiberglass |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | Not reported |
| Overfill Prevention: | 2. High Level Alarm |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

**WHITE PLAINS HOSPITAL (Continued)** **U003917986**

| | |
|---|---|
| Tank Number: | 6 |
| Status: | 3. Closed - Removed |
| Capacity: | 0 |
| Product Stored: | Not reported |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | Not reported |
| Date Perm Closure: | 06/01/1993 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |

WESTCHESTER CO. AST:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST ROAD, |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| PBS Number: | 3-177148 |
| Site Status: | Active |
| GDS Number: | Not reported |
| Operator Name: | Robert W. Biddiscombe |
| Owner Name: | White Plains Hospital |
| Owner Street: | 41 East Post Road, |
| Owner Address2: | Davis Avenue at East Post Road |
| Owner City/State/Zip: | White Plains, NY 10601 |

| | |
|---|---|
| Tank Number: | 10 |
| Status: | 1. In-Service |
| Date Installation: | 06/01/1984 |
| Capacity: | 75 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 3. Automatic Shut-off,4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | piped from master tank |
| Dispenser: | 2. Suction |

**WHITE PLAINS HOSPITAL (Continued)** **U003917986**

| | |
|---|---|
| Tank Number: | 12 |
| Status: | 1. In-Service |
| Date Installation: | 04/01/2013 |
| Capacity: | 300 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring |
| Tank Secondary Containment: | 9. Modified double-walled (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 3. Automatic Shut-off |
| Spill Prevention: | ohter |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 13 |
| Status: | 1. In-Service |
| Date Installation: | 12/01/2013 |
| Capacity: | 250 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 5. In-Tank System (auto tank gauge) |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 1. Electronic Interstitial Monitoring |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Overfill Prevention: | 2. High Level Alarm,3. Automatic Shut-off |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 1A |
| Status: | 1. In-Service |
| Date Installation: | 07/15/2011 |
| Capacity: | 8000 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 9. Urethane |

**WHITE PLAINS HOSPITAL (Continued)** **U003917986**

| | |
|---|---|
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring, |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 4. Fiberglass |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 2. High Level Alarm,3. Automatic Shut-off |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 1D |
| Status: | 1. In-Service |
| Date Installation: | 11/01/2015 |
| Capacity: | 660 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 9. Urethane |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring,5. In-Tank System (auto tank gauge) |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 1. Electronic Interstitial Monitoring |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Overfill Prevention: | 2. High Level Alarm |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 2D |
| Status: | 1. In-Service |
| Date Installation: | 11/01/2015 |
| Capacity: | 250 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 5. In-Tank System (auto tank gauge) |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 1. Electronic Interstitial Monitoring |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Overfill Prevention: | 2. High Level Alarm,4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

**WHITE PLAINS HOSPITAL (Continued)** **U003917986**

| | |
|---|---|
| Tank Number: | 3A |
| Status: | 1. In-Service |
| Date Installation: | 10/01/1998 |
| Capacity: | 1000 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 2. High Level Alarm |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 4 |
| Status: | 1. In-Service |
| Date Installation: | 10/01/1998 |
| Capacity: | 3800 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 5. In-Tank System (auto tank gauge) |
| Tank Secondary Containment: | 2. Vault (w/ access) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 2. High Level Alarm |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 7 |
| Status: | 1. In-Service |
| Date Installation: | 10/01/1994 |
| Capacity: | 275 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |

**WHITE PLAINS HOSPITAL (Continued)** **U003917986**

| | |
|---|---|
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | pump shut off |
| Spill Prevention: | piped from master |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 8 |
| Status: | 3. Closed - Removed |
| Date Installation: | 06/01/1984 |
| Capacity: | 275 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 10/01/2015 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring |
| Tank Secondary Containment: | 9. Modified double-walled (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | Not reported |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 3. Automatic Shut-off |
| Spill Prevention: | piped from master tank |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 9 |
| Status: | 3. Closed - Removed |
| Date Installation: | 06/01/1984 |
| Capacity: | 150 |
| Product Stored: | 0008. Diesel |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 10/01/2015 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring |
| Tank Secondary Containment: | 9. Modified double-walled (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | Not reported |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 3. Automatic Shut-off |
| Spill Prevention: | piped from master tank |
| Dispenser: | 2. Suction |

**B31** **WHITE PLAINS HOSPITAL** **NY Spills** **S108466749**
**ESE** **41 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.030 mi.**
**156 ft.** **Site 22 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0613444 / 2007-04-05 |
| Facility ID: | 0613444 |
| Facility Type: | ER |
| DER Facility ID: | 65131 |
| Site ID: | 378477 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2007-03-14 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2007-03-14 |
| CID: | 406 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-03-14 |
| Spill Record Last Update: | 2007-04-05 |
| Spiller Name: | OSSIE DAHL |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | 41 EAST POST RD. |
| Spiller Company: | 001 |
| Contact Name: | OSSIE DAHL |
| DEC Memo: | "SPOKE WITH DEAN DELPRIONE @ WP HOSPITAL. LEAK IN LINE WAS LOCATED AND HAS BEEN REPAIRED. NO OIL LEFT THE BASEMENT. CASTLETON OIL WAS HIRED TO COMPLETE THE CLEAN UP. CALLED AND LEFT MASSAGE FOR CASTLETON TO RETURN CALL." |
| Remarks: | "heat exchanger failed... oil was coming out of the condensate line. Spill impacted the floor of the boiler room. Absorbent material has been applied to the spill and Castle Oil is on route for clean up." |

All Materials:

| | |
|---|---|
| Site ID: | 378477 |
| Operable Unit ID: | 1135981 |
| Operable Unit: | 01 |
| Material ID: | 2125912 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |

**WHITE PLAINS HOSPITAL (Continued)** **S108466749**

Oxygenate: Not reported

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**B32** **WHITE PLAINS HOSPITAL CENTER** **PA MANIFEST** **S110049528**
**ESE** **41 POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.030 mi.**
**156 ft.** **Site 23 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

Manifest Details:

| | |
|---|---|
| Year: | 2013 |
| Manifest Number: | 011621093JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 08/02/2013 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Cycle Chem Inc |
| TSD Facility Address: | 550 Industrial Rd |
| TSD Facility City: | Lewisberry |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | U151 |
| Container Number: | 1 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 15 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD067098822 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2013 |
| Manifest Number: | 012168408JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 10/04/2013 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Cycle Chem Inc |
| TSD Facility Address: | 550 Industrial Rd |
| TSD Facility City: | Lewisberry |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D009 |
| Container Number: | 1 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S110049528**

| | |
|---|---|
| Waste Quantity: | 40 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD067098822 |
| Date TSP Sig: | Not reported |
| | |
| Year: | 2013 |
| Manifest Number: | 011621093JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 08/02/2013 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Cycle Chem Inc |
| TSD Facility Address: | 550 Industrial Rd |
| TSD Facility City: | Lewisberry |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D009 |
| Container Number: | 1 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 15 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD067098822 |
| Date TSP Sig: | Not reported |
| | |
| Year: | 2013 |
| Manifest Number: | 011607258JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 08/09/2013 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Cycle Chem Inc |
| TSD Facility Address: | 550 Industrial Rd |
| TSD Facility City: | Lewisberry |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D009 |
| Container Number: | 3 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 75 |
| Unit: | Pounds |
| Handling Code: | Not reported |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S110049528**

| | |
|---|---|
| TSP EPA Id: | PAD067098822 |
| Date TSP Sig: | Not reported |
| | |
| Year: | 2013 |
| Manifest Number: | 012168417JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 10/04/2013 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Cycle Chem Inc |
| TSD Facility Address: | 550 Industrial Rd |
| TSD Facility City: | Lewisberry |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D009 |
| Container Number: | 1 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 1 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD067098822 |
| Date TSP Sig: | Not reported |
| | |
| Year: | 2013 |
| Manifest Number: | 011607258JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 08/09/2013 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Cycle Chem Inc |
| TSD Facility Address: | 550 Industrial Rd |
| TSD Facility City: | Lewisberry |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | U151 |
| Container Number: | 3 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 75 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD067098822 |
| Date TSP Sig: | Not reported |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S110049528**

| | |
|---|---|
| Year: | 2013 |
| Manifest Number: | 012168417JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 10/04/2013 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Cycle Chem Inc |
| TSD Facility Address: | 550 Industrial Rd |
| TSD Facility City: | Lewisberry |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | U151 |
| Container Number: | 1 |
| Container Type: | Fiberboard or plastic drums, barrels, kegs |
| Waste Quantity: | 1 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD067098822 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2013 |
| Manifest Number: | 012168417JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 10/04/2013 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Cycle Chem Inc |
| TSD Facility Address: | 550 Industrial Rd |
| TSD Facility City: | Lewisberry |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 2 |
| Waste Number: | D009 |
| Container Number: | 1 |
| Container Type: | Metal drums, barrels, kegs |
| Waste Quantity: | 150 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD067098822 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2008 |
| Manifest Number: | 003535759JJK |
| Manifest Type: | TSD Copy |

**WHITE PLAINS HOSPITAL CENTER (Continued)** **S110049528**

| | |
|---|---|
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 08/27/2008 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | PAD067098822 |
| TSD Date: | Not reported |
| TSD Facility Name: | CYCLE CHEM INC |
| TSD Facility Address: | 550 INDUSTRIAL DRIVE |
| TSD Facility City: | LEWISBERRY |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | U188 |
| Container Number: | 1 |
| Container Type: | Metal drums, barrels, kegs |
| Waste Quantity: | 55 |
| Unit: | Gallons (liquids only) |
| Handling Code: | Not reported |
| TSP EPA Id: | Not reported |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2008 |
| Manifest Number: | 003535759JJK |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000129965 |
| Generator Date: | 08/27/2008 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | 914-681-0600 |
| TSD EPA Id: | PAD067098822 |
| TSD Date: | Not reported |
| TSD Facility Name: | CYCLE CHEM INC |
| TSD Facility Address: | 550 INDUSTRIAL DRIVE |
| TSD Facility City: | LEWISBERRY |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 2 |
| Waste Number: | D009 |
| Container Number: | 1 |
| Container Type: | Metal drums, barrels, kegs |
| Waste Quantity: | 5 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | Not reported |
| Date TSP Sig: | Not reported |

Click this hyperlink while viewing on your computer to access
5 additional PA_MANIFEST: record(s) in the EDR Site Report.

**B33** **WHITE PLAINS HOSPITAL** **NY Spills** **S102153061**
**ESE** **41 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.030 mi.**
**156 ft.** **Site 24 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 41 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8800316 / 1988-05-03 |
| Facility ID: | 8800316 |
| Facility Type: | ER |
| DER Facility ID: | 350007 |
| Site ID: | 276877 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 1988-04-11 |
| Investigator: | dxtraver |
| Referred To: | Not reported |
| Reported to Dept: | 1988-04-11 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1988-05-03 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2013-05-30 |
| Spiller Name: | Not reported |
| Spiller Company: | HERTZ-PENSKY |
| Spiller Address: | RT 10 GREENHILLS RD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER " |
| Remarks: | "BACKED INTO LOADING PLATFORM RIPPED OPEN SADDLE TANK AREA HAS BEEN SANDED SOME INTO STORM DRAIN W.C.H.D. HANDLEING N.F.A." |

All Materials:

| | |
|---|---|
| Site ID: | 276877 |
| Operable Unit ID: | 917152 |
| Operable Unit: | 01 |
| Material ID: | 463029 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 40.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**B34** **MANHOLE # 7278** **NY Spills** **S102151115**
**SSE** **EAST NEW YORK POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.031 mi.**
**164 ft.** **Site 25 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE # 7278 |
| Address: | EAST NEW YORK POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9101572 / 1991-06-10 |
| Facility ID: | 9101572 |
| Facility Type: | ER |
| DER Facility ID: | 198131 |
| Site ID: | 194912 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-05-09 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-05-09 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-05-15 |
| Spill Record Last Update: | 1992-02-12 |
| Spiller Name: | Not reported |
| Spiller Company: | GETTY S/S ? |
| Spiller Address: | DAVIS & POST RD. |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/08/91: CONED SAMPLED MATERIAL AND WAS TO SEND RESULTS TO DEC. NO RESULTS WERE RECEIVED. 09/27/95: This is additional information about material spilled from the translation of the old spill file: 1/2 FILM ON WATER." |
| Remarks: | "NOTICED FILM OF GAS IN MANHOLE 6 FT. DEEP CON ED DOING TESTS WCHD NOTIFIED TODD GHIOSAY TO MEET CON ED" |

All Materials:

| | |
|---|---|
| Site ID: | 194912 |
| Operable Unit ID: | 955158 |
| Operable Unit: | 01 |
| Material ID: | 427677 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |

**MANHOLE # 7278 (Continued)** **S102151115**

Oxygenate: Not reported

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**C35** **PHILLIP WERBEL** **NY UST** **U003884940**
**South** **12 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.032 mi.**
**170 ft.** **Site 1 of 20 in cluster C**

**Relative:** WESTCHESTER CO. UST:
**Higher**

**Actual:** Name: PHILLIP WERBEL
**208 ft.** Address: 12 EAST POST ROAD
City,State,Zip: WHITE PLAINS, NY 10601
Id/Status: 3-800795 / Unregulated: <1101 gal. PBS
Operator Name: Phillip Werbel
Owner Name: Phillip Werbel
Owner Street: 12 East Post Road
Owner Address2: Not reported
Owner City: White Plains
Owner State: NY
Owner Zipcode: 10601
GDS Number: Not reported

Tank Number: 1
Status: 3. Closed - Removed
Capacity: 2000
Product Stored: Not reported
Product Stored Percent: Not reported
Tank Leak Detection: 0. None
Date Installation: Not reported
Date Perm Closure: 07/05/2001
Tank Location: 5. Underground including vaulted with no access for inspection
Tank Type: 1. Steel/Carbon steel/Iron
Tank Internal Protection: 0. None
Tank External Protection: 0. None
Tank Secondary Containment: Not reported
Piping Location: 0. No Pipiing
Piping Type: 0. No Pippping
Piping External Protection: 0. None
Overfill Prevention: 0. None
Piping Secondary Containment: Not reported
Spill Prevention: 0. None
Dispenser: 0. None

---

**C36** **SPILL NUMBER 0103645** **NY LTANKS** **S105055231**
**South** **12 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.032 mi.**
**170 ft.** **Site 2 of 20 in cluster C**

**Relative:** LTANKS:
**Higher**

**Actual:** Name: SPILL NUMBER 0103645
**208 ft.** Address: 12 EAST POST RD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0103645 / 2003-12-09
Facility ID: 0103645

**SPILL NUMBER 0103645 (Continued)** **S105055231**

| | |
|---|---|
| Site ID: | 129951 |
| Spill Date: | 2001-07-05 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2001-07-05 |
| CID: | 205 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-07-05 |
| Spill Record Last Update: | 2003-12-09 |
| Spiller Name: | Not reported |
| Spiller Company: | PHILIP WERBEL |
| Spiller Address: | 12 EAST POST RD |
| Spiller County: | 001 |
| Spiller Contact: | CALLER |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 111992 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD-GOREAU 12/09/03 CLOSED BY STEFAN GOREAU OF THE WESTCHESTER COUNTY HEALTH DEPARTMENT." |
| Remarks: | "u/g tank leaking. pulled. cleanup starting soon." |

All Materials:

| | |
|---|---|
| Site ID: | 129951 |
| Operable Unit ID: | 840256 |
| Operable Unit: | 01 |
| Material ID: | 535715 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**B37** **WHITE PLAINS HOSPITAL** **NY LTANKS** **S101658669**
**SSE** **EAST NEW YORK POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.034 mi.**
**180 ft.** **Site 26 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | EAST NEW YORK POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9506062 / 2005-01-02 |
| Facility ID: | 9506062 |
| Site ID: | 240948 |
| Spill Date: | 1995-08-15 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-08-16 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2005-01-02 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 198131 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 1/5/05--this was not a confirmed spill (was tank test failure in 2000 gal diesel tank for emergency generator ); plan was to remove and replace tank-- would be handled as pbs matter whether removed or not--close " |
| Remarks: | "BELIEVE TANK WILL BE PULLED & REPLACED TANK WAS PREVIOUSLY FAILED BY SOMEONE ELSE TANK ONLY TEST" |

All TTF:

| | |
|---|---|
| Facility ID: | 9506062 |
| Spill Number: | 9506062 |
| Spill Tank Test: | 1544090 |
| Site ID: | 240948 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0008 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S101658669**

| | |
|---|---|
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 240948 |
| Operable Unit ID: | 1016961 |
| Operable Unit: | 01 |
| Material ID: | 364045 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**B38** **WHITE PLAINS HOSPITAL** **NY Spills** **S106007754**
**SSE** **DAVIS AVE & EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.036 mi.**
**191 ft.** **Site 27 of 31 in cluster B**

**Relative:**
**Higher**

**Actual:**
**210 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | DAVIS AVE & EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0206489 / 2003-10-29 |
| Facility ID: | 0206489 |
| Facility Type: | ER |
| DER Facility ID: | 174910 |
| Site ID: | 78704 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2001-11-14 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2002-09-23 |
| CID: | 207 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-09-23 |

**WHITE PLAINS HOSPITAL (Continued)** **S106007754**

| | |
|---|---|
| Spill Record Last Update: | 2003-10-29 |
| Spiller Name: | LES HORRELL |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | DAVIS AVE & EAST POST RD |
| Spiller Company: | 001 |
| Contact Name: | LES HORRELL |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD - BECK 10/29/03 CLOSED BY WCHD - CLEAN UP COMPLETED" |
| Remarks: | "<1 oz spilled - cleaned up partially" |

All Materials:

| | |
|---|---|
| Site ID: | 78704 |
| Operable Unit ID: | 858093 |
| Operable Unit: | 01 |
| Material ID: | 517094 |
| Material Code: | 0031A |
| Material Name: | mercury |
| Case No.: | 07439976 |
| Material FA: | Hazardous Material |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**C39** **STATION #58108** **NY UST** **U003994563**
**South** **11 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.040 mi.**
**210 ft.** **Site 3 of 20 in cluster C**

**Relative:** **Higher**

**Actual:** **209 ft.**

WESTCHESTER CO. UST:

| | |
|---|---|
| Name: | STATION #58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Id/Status: | 3-137820 / Active |
| Operator Name: | Eagle Service Station Inc. |
| Owner Name: | 11 East Post Road Realty, LLC |
| Owner Street: | 555 South Columbus Avenue, Suite 201 |
| Owner Address2: | Not reported |
| Owner City: | Mount Vernon |
| Owner State: | NY |
| Owner Zipcode: | 10550 |
| GDS Number: | 3551700144 |
| Tank Number: | 1 |
| Status: | 3. Closed - Removed |
| Capacity: | 4000 |
| Product Stored: | 2712. Gasoline/Ethanol |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 99. Other |
| Date Installation: | 09/01/1986 |
| Date Perm Closure: | 09/13/2017 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 4. Fiberglass coated steel |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 2. Original sacrificial anode |
| Tank Secondary Containment: | 0. None |

**STATION #58108 (Continued)** **U003994563**

| | |
|---|---|
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 2. Galvanized Steel |
| Piping External Protection: | 7. Retrofitted Sacrificial Anode |
| Overfill Prevention: | 2. High Level Alarm |
| Piping Secondary Containment: | 0. None |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 2 |
| Status: | 3. Closed - Removed |
| Capacity: | 4000 |
| Product Stored: | 2712. Gasoline/Ethanol |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 99. Other |
| Date Installation: | 09/01/1986 |
| Date Perm Closure: | 09/13/2017 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 4. Fiberglass coated steel |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 2. Original sacrificial anode |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 2. Galvanized Steel |
| Piping External Protection: | 7. Retrofitted Sacrificial Anode |
| Overfill Prevention: | 2. High Level Alarm |
| Piping Secondary Containment: | 0. None |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 3 |
| Status: | 3. Closed - Removed |
| Capacity: | 4000 |
| Product Stored: | 2712. Gasoline/Ethanol |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 99. Other |
| Date Installation: | 09/01/1986 |
| Date Perm Closure: | 09/14/2017 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 4. Fiberglass coated steel |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 2. Original sacrificial anode |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 2. Galvanized Steel |
| Piping External Protection: | 7. Retrofitted Sacrificial Anode |
| Overfill Prevention: | 2. High Level Alarm |
| Piping Secondary Containment: | 0. None |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 4 |
| Status: | 3. Closed - Removed |
| Capacity: | 4000 |
| Product Stored: | 2712. Gasoline/Ethanol |

**STATION #58108 (Continued)** **U003994563**

| | |
|---|---|
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 99. Other |
| Date Installation: | 09/01/1986 |
| Date Perm Closure: | 09/14/2017 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 4. Fiberglass coated steel |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 2. Original sacrificial anode |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 2. Galvanized Steel |
| Piping External Protection: | 2. Original sacrificial anode |
| Overfill Prevention: | 2. High Level Alarm |
| Piping Secondary Containment: | 0. None |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 7 |
| Status: | 3. Closed - Removed |
| Capacity: | 550 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 01/01/1900 |
| Date Perm Closure: | 09/19/2017 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 10. Copper |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | 0. None |
| Spill Prevention: | 0. None |
| Dispenser: | Not reported |

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**C40** **STATION #58108** **NY AST** **A100276702**
**South** **11 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.040 mi.**
**210 ft.** **Site 4 of 20 in cluster C**

**Relative:** **Higher**

**Actual:** **209 ft.**

WESTCHESTER CO. AST:

| | |
|---|---|
| Name: | STATION #58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| PBS Number: | 3-137820 |
| Site Status: | Active |
| GDS Number: | 3551700144 |
| Operator Name: | Eagle Service Station Inc. |
| Owner Name: | 11 East Post Road Realty, LLC |
| Owner Street: | 555 South Columbus Avenue, Suite 201 |
| Owner Address2: | Not reported |
| Owner City/State/Zip: | Mount Vernon, NY 10550 |

**STATION #58108 (Continued)** **A100276702**

| | |
|---|---|
| Tank Number: | 5 |
| Status: | 3. Closed - Removed |
| Date Installation: | 12/01/1998 |
| Capacity: | 240 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 2. Aboveground (contact w/ impervious barrier) |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 2. Manual Interstitial Monitoring |
| Tank Secondary Containment: | 9. Modified double-walled (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 10. Copper |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 3. Automatic Shut-off |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 6 |
| Status: | 3. Closed - Removed |
| Date Installation: | 12/01/1998 |
| Capacity: | 180 |
| Product Stored: | 0022. Waste/Used Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 09/29/2013 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 0. No Piping |
| Piping Type: | 0. No Piping |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 3. Automatic Shut-off |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 0. None |

---

**C41** **GETTY 58108** **NY Spills** **S102962370**
**South** **11 EAST POST RD / WINCHESTER** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.040 mi.**
**210 ft.** **Site 5 of 20 in cluster C**

**Relative:** **Higher**

**Actual:** **209 ft.**

SPILLS:

| | |
|---|---|
| Name: | GETTY 58108 |
| Address: | 11 EAST POST RD / WINCHESTER |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9710575 / 2018-07-20 |
| Facility ID: | 9710575 |
| Facility Type: | ER |

**GETTY 58108 (Continued)** **S102962370**

| | |
|---|---|
| DER Facility ID: | 188254 |
| Site ID: | 228215 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 1997-12-12 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 1997-12-16 |
| CID: | 999 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-12-16 |
| Spill Record Last Update: | 2018-07-20 |
| Spiller Name: | SCOTT HANLEY |
| Spiller Company: | GETTY STATION |
| Spiller Address: | 11 EAST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "12/16/97 TYREE TESTED TANKS AT GETTY; PREMIUM LINE FAILED BENEATH DISPENSER; LINE REPAIRED AND WILL BE RETESTED; TYREE PERFORMING GEO PROBE ON 12/18/97 TO DETERMINE EXTENT OF CONTAMINATION; 06/8/98 CAUSE OF SPILL IS A LEAKING LINE AT GETTY S/S. GROUNDWATER INVESTIGATION AND REMEDIATION REQUIRED. ALSO SEE CASE 97-10611 06/11/98 LETTER SEND TO INFORM OF A REMEDIAL ACTION PLAN MUST BE INSTALLED WITHIN 3 MONTHS. 06/18/98: LETTER SENT APPROVAL OF PROPOSED SYSTEM 01/30/01 LETTER SENT TO TYREE BY J. HARDY; IF SYSTEM WILL NOT BE OPERATING BY 2/15/01, PROPOSE AN INTERIM REMEDIAL ACTION PLAN TO CONTROL MIGRATION WHILE THE PERMANENT SYSTEM IS DOWN. 02/02/01 LETTER SENT TO GETTY PROPERTIES CORP. BY J.HARDY; COPIES OF LETTERS RECENTLY SENT TO TYREE ATTACHED. 03/22/01 LETTER SENT TO TYREE BY J. HARDY; PROVIDE SCHEDULE FOR ACTIONS DESCRIBED IN 2/6/01 LETTER. 04/19/01 LETTER SENT TO TYREE BY J. HARDY; ADVISE AS TO STATUS AND SCHEDULE FOR UPGRADES TO ELECTRICAL & REMEDIATION SYSTEMS AT THIS SITE 05/10/01 LETTER SENT TO TYREE BY J. HARADY; IN ACCORDANCE WITH SCHEDULE, STARTUP IS EXPECTED BY JUNE 15, 2001. 06/07/01 LETTER SENT TO TYREE BY J. HARDY; PROVIDE SCHEDULE FOR INSTALLATION OF NEW EQUIPMENT AT THIS SITE WITHIN 7DAYS 3/6/08 following sent to tyree:confirming our tel conversation you may shut down this system. continue vacuum removals and monitoring.(levels in recovery wells low, system not productive--no off site problems and hi vac removals to continue) jh Periodic VEFR to supplement the Dual Phase High Vacuum remedial system is continueing at 3 of the more impacted wells. QMRs in eDocs. PJD Apr. 2009. DPHV system continueing with minor but consistent removals. GP-4A was drilled in late 2009 and connected to the system in early 2010. GW quality conitnues to improve w/ 3 wells at moderate concentrations. PJD Sept. 2010 DPHV System down as of 2010. Review of additional monitoring data in the interim and the last few months of system data lead the DEC to accept that additional system operation |

**GETTY 58108 (Continued)** **S102962370**

is not warranted at this time. Targeted removal by VEFR with the addition of biosolve approved for use in June 2013. DOH found inventory discrepency in early 2013 and required subsurface investigation. DOH requested DEC review. Most severe soil impacts found just downgradient of pump island. No significant new release indicated. Current remedial plan sufficient at this time. PJD July 2013 5-29-2014: RDB & SWC met with Getty Realty. RAP approved by DEC awaiting UIC from EPA. 1-26-15 3q and 4th quarter 2014 data submitted; biosolve injection in June 2014; planned for Feb 2014 RDB 6-10-15 met with Antea and Getty to discuss;- going to check construction plans and await results of Lake Katrine and Shrub Oak injections RDB second quarter results submitted RDB 11-20-15 third quarter results 12-2- met with Antea and Getty need to address the contamination, need a workplan for the soil removal around gp4 and the dispenser island possibly removing MW4. RDB 1-12-16 sent email to Getty for update RDB 1-23-17 met with Antea and Getty; owner is planning to remove tanks in next 2 months and Getty will overexcavate the dispenser area and around canopy ; In addition consultant for WPH called looking for data. ; sent last report RDB 2-15-17 Consultant calling returned call LM RDB 2-15-17 reported that they found gw contamination on edge of property at levels that do not match Getty's numbers RDB 04-21-2017- first QMR submitted; emailed Antea looking for station updatel supposed to be razed, response, Yes it is.Note to John Have you received an update from the current owner on their schedule? Please see below note from Dan as reference. RDB 7-6-17 call from TFisher, the new owner Atlantis is planning to remove tanks this summer, Getty will remove contamination, building demo up in air- RDB 09-6-17 email from Antea, We have a schedule for the start date of the UST removal, canopy removal, and remedial soil excavation activities for Spill No. 97-10757 - 11 E. Post Road, White Plains Getty 58108.The work is currently scheduled to begin Monday Sept. 11. The work is being conducted by Metro Environmental Services (MES). MES will be removing the USTs on behalf of the White Plains Hospital and will be performing remedial activities on-behalf of Getty to include the excavation of impaced soil below the dispensers. Antea Group will be on-site on-behalf of Getty and I believe Woodward & Curran will be on-site on behalf of the White Plains Hospital. RDB 09-13-17, email from Antea, As an update to the below e-mail chain, MES removed the two USTs located on the southern side of the UST pit today. By 9am tomorrow (9/14) they expect to be ready to remove the two remaining UST located on the northern half of the UST pit. As reference attached is a site plan showing the approx. location, depth, and, PIDs of the endpoint soil samples that were collected today by Woodard & Curran as part of the UST closure. Four sidewall samples, and two bottom samples have been collected. PIDs have been low, with the exception of the sidewall toward the dispensers. On that sidewall a PID of 1,080ppm was observed. Not unexpected as we plan to over-excavate impacted soil below the dispenser. RDB new spill 17- 05804 called in RDB 9-14-17 Email from Antea, MES was able to remove the two additional USTs today, so all four USTs have now been removed.Attached is an updated map showing the UST removal endpoint soil samples collected by Woodard & Curran.You ll see on the attachment that some higher PID readings were observed along the northwest, north, and northeast sidewalls today. Further excavation in the northwest and north directions is not safe due to the proximity to the adjacent property and the sidewalk. We have stockpiled impacted soil from these areas for transport off-site &

**GETTY 58108 (Continued)** **S102962370**

disposal. We will be excavation the eastern side of the tank pit as part of the remedial excavation below the dispenser.Today MES observed a concrete slab below the former tanks. Soil above the concrete slab did not exhibit impacts, with the exception of endpoint soil sample S-11 at the northeastern corner of the tank pit. A PID reading of 480ppm was recorded at this location and that soil was removed down to the concrete slab that is present at approx. 10 feet below ground surface. - RDB 9-29-17, update from Antea, MES has completed the tank pit over-excavation. Please see attached map for details regarding sample locations, depths, and associated PID readings. MES was unable to remove any additional soil on the sidewall and bottom along East Post Road due to the close proximity of the sidewalk. We began the over-excavation beneath the dispenser area today. A White Plains Department of Buildings inspector, Cris Dellaripa, implement a stop work. He cited non-conformance with permit requirements MES is addressing these items. We re hoping to have the issues resolved and be excavating again towards the end of next week. Antea Group will be on site to screen soil and collect samples when MES continues the excavation beneath the former dispenser island. Depending on the PID readings of the sidewall samples, we may request a spill closure at that point or recommend additional excavation when the site building is demolished. The building is likely not going to be demoed until next year due to the pending permit process. RDB 1-16-18, MES and Antea Group conducted additional excavation activities at this site last week since the building has been removed. We submitted sidewall and bottom samples on a quick turnaround to understand if we needed to excavate further. There were no exceedances in the endpoint soil samples collected last week. Please see attached updated map and soil analytical table. We ll be on site tomorrow with MES to extend the northeastern-most portion of the excavation to a depth of 12 ft. The majority of the excavation in that area extends to around 10 ft. We collected a sample (B-8) at 11.5-12 ft, and we will be removing the soil in that area to a final depth of 12 ft. The northwestern-most portion of the excavation had a final depth of 9 ft, and the middle portion of the excavation had a depth of 11 ft. These details are included on the attached site map. RDB 02-07-18 Stopped by site to observe the open excavation. Photos on D2. BTR 4/27/18 email sent to Tim Fisher of Antea Group requesting site update. BW"

Remarks: "unknown petroleum in storm drain on east post rd in front of the white plains hospital. dec investigating."

All Materials:

| | |
|---|---|
| Site ID: | 228215 |
| Operable Unit ID: | 1056931 |
| Operable Unit: | 01 |
| Material ID: | 328868 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**C42** **SPILL NUMBER 8600048** **NY LTANKS** **S104619203**
**South** **11 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.040 mi.**
**210 ft.** **Site 6 of 20 in cluster C**

**Relative:** **Higher**

**Actual:** **209 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 8600048 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8600048 / 1987-02-24 |
| Facility ID: | 8600048 |
| Site ID: | 200602 |
| Spill Date: | 1986-04-02 |
| Spill Cause: | Tank Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | C3 |
| Cleanup Ceased: | 1987-02-24 |
| SWIS: | 6017 |
| Investigator: | dxtraver |
| Referred To: | Not reported |
| Reported to Dept: | 1986-04-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Citizen |
| Last Inspection: | 1987-02-24 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1986-04-25 |
| Spill Record Last Update: | 1997-06-06 |
| Spiller Name: | Not reported |
| Spiller Company: | POWERTEST GETTY GAS |
| Spiller Address: | 11 EAST POST RD. |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 266859 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 2/24/87 WCHD INVESTIGATED NFA. " |
| Remarks: | "PRODUCT OBSERVED IN OBS WELLS-LOSING PRODUCT FROM AUG,85" |

All Materials:

| | |
|---|---|
| Site ID: | 200602 |
| Operable Unit ID: | 896383 |
| Operable Unit: | 01 |
| Material ID: | 480238 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**C43** **GETTY GAS #58108** **NY Spills** **S109371927**
**South** **11 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.040 mi.**
**210 ft.** **Site 7 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | GETTY GAS #58108 |
| Address: | 11 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0807262 / 2008-09-29 |
| Facility ID: | 0807262 |
| Facility Type: | ER |
| DER Facility ID: | 353877 |
| Site ID: | 404601 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2008-09-29 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2008-09-29 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-09-29 |
| Spill Record Last Update: | 2008-10-04 |
| Spiller Name: | MIKE CARR |
| Spiller Company: | CUSTOMER |
| Spiller Address: | 11 EAST POST RD |
| Spiller Company: | 999 |
| Contact Name: | MIKE CARR |
| DEC Memo: | "confirmed clean up - nfa mm" |
| Remarks: | "A customers vehicle leaked less than 1 gallon of oil onto the parking lot. Spill was cleaned." |

All Materials:

| | |
|---|---|
| Site ID: | 404601 |
| Operable Unit ID: | 1161249 |
| Operable Unit: | 01 |
| Material ID: | 2152444 |
| Material Code: | 0015 |
| Material Name: | motor oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GETTY # 58108 |

**GETTY GAS #58108 (Continued)** **S109371927**

| | |
|---|---|
| Address: | 11 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0902231 / 2009-10-07 |
| Facility ID: | 0902231 |
| Facility Type: | ER |
| DER Facility ID: | 353877 |
| Site ID: | 414266 |
| DEC Region: | 3 |
| Spill Cause: | Housekeeping |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 2009-05-26 |
| Investigator: | JKOMARA |
| Referred To: | Not reported |
| Reported to Dept: | 2009-05-26 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-05-26 |
| Spill Record Last Update: | 2009-10-07 |
| Spiller Name: | CARRIE WILSEY |
| Spiller Company: | GETTY # 58108 |
| Spiller Address: | 11 EAST POST RD |
| Spiller Company: | 999 |
| Contact Name: | CARRIE WILSEY |
| DEC Memo: | "" |
| Remarks: | "DUE TO POOR RECORD KEEPING TANK 1 AND 2 FAILED FOR 10 DAY INVENTORY. FURTHER INVESTIGATION IS PENDING." |

All Materials:

| | |
|---|---|
| Site ID: | 414266 |
| Operable Unit ID: | 1170656 |
| Operable Unit: | 01 |
| Material ID: | 2162397 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**C44** **GETTY SERVICE STATION** **NY LTANKS** **S104514642**
**South** **11 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.040 mi.**
**210 ft.** **Site 8 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

LTANKS:

| | |
|---|---|
| Name: | GETTY GAS #58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0407127 / 2004-09-27 |
| Facility ID: | 0407127 |
| Site ID: | 261414 |
| Spill Date: | 2004-09-27 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | MBMASTRO |
| Referred To: | WCHD |
| Reported to Dept: | 2004-09-27 |
| CID: | 407 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-09-27 |
| Spill Record Last Update: | 2004-10-18 |
| Spiller Name: | SCOTT HANLEY |
| Spiller Company: | GETTY GAS #58108 |
| Spiller Address: | 11 EAST POST ROAD |
| Spiller County: | 001 |
| Spiller Contact: | SCOTT HANLEY |
| Spiller Phone: | (516) 542-5273 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 266859 |
| DEC Memo: | "" |
| Remarks: | "Spilled into containment. Spill is being cleanedup, no release into the environment." |

All Materials:

| | |
|---|---|
| Site ID: | 261414 |
| Operable Unit ID: | 890394 |
| Operable Unit: | 01 |
| Material ID: | 484968 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 4.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**GETTY SERVICE STATION (Continued)** **S104514642**

| | |
|---|---|
| Name: | GETTY SERVICE STATION |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9710611 / 1998-05-08 |
| Facility ID: | 9710611 |
| Site ID: | 261415 |
| Spill Date: | 1997-12-17 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6000 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-12-17 |
| CID: | 205 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-12-17 |
| Spill Record Last Update: | 1998-06-08 |
| Spiller Name: | Not reported |
| Spiller Company: | GETTY SERVICE STATION |
| Spiller Address: | 11 EAST POST ROAD |
| Spiller County: | 001 |
| Spiller Contact: | TYREE INC |
| Spiller Phone: | (203) 740-8200 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 213498 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/08/98 FUTHER INVESTIGATION AND REMEDIATION WILL BE CONDUCTED UNDER SPILL # 97-10575" |
| Remarks: | "TWO TANKS BOTH 4000 GALLON CAPACITY MANIFOLDED TOGETHER. FAILED TEST." |

All TTF:

| | |
|---|---|
| Facility ID: | 9710611 |
| Spill Number: | 9710611 |
| Spill Tank Test: | 1545523 |
| Site ID: | 261415 |
| Tank Number: | 003 & 004 |
| Tank Size: | 4000 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 20 |
| Test Method 2: | USTest 2000/P/LL plus USTest 2000/U |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

**C45** **POST ROAD GETTY** **EDR Hist Auto** **1020554122**
**South** **11 E POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.040 mi.**
**210 ft.** **Site 9 of 20 in cluster C**

**Relative:** EDR Hist Auto
**Higher**

**Actual:**
**209 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1969 | PRESTOS FLYING A | Gasoline Service Stations |
| 1970 | PRESTOS FLYING A | Gasoline Service Stations |
| 1971 | PRESTOS SERVICE STATION | Gasoline Service Stations |
| 1972 | PRESTOS SERVICE STATION | Gasoline Service Stations |
| 1973 | PRESTOS SERVICE STATION | Gasoline Service Stations |
| 1974 | PRESTOS SERVICE STATION | Gasoline Service Stations |
| 1975 | PRESTOS SERVICE STATION | Gasoline Service Stations |
| 1978 | ELEVEN E POST RD ENTERPRISES* | Gasoline Service Stations |
| 1979 | ELEVEN E POST RD ENTERPRISES* | Gasoline Service Stations |
| 1980 | ELEVEN E POST RD ENTERPRISES* | Gasoline Service Stations |
| 1982 | FRANKS AUTO REPAIR | General Automotive Repair Shops |
| 1982 | ELEVEN E POST RD ENTERPRISES* | Gasoline Service Stations |
| 1983 | FRANKS AUTO REPAIR | General Automotive Repair Shops |
| 1983 | ELEVEN E POST RD ENTERPRISES* | Gasoline Service Stations |
| 1985 | FRANKS AUTO REPAIR | General Automotive Repair Shops |
| 1986 | FRANKS AUTO REPAIR | General Automotive Repair Shops |
| 1987 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1988 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1989 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1990 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1991 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1992 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1993 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1994 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1995 | FRANKS AUTO SERVICE INC | General Automotive Repair Shops |
| 1998 | KPOST ROAD GETTY | Gasoline Service Stations |
| 1999 | KPOST ROAD GETTY | Gasoline Service Stations |
| 2000 | POST ROAD GETTY | Gasoline Service Stations |
| 2001 | POST ROAD GETTY | Gasoline Service Stations |
| 2002 | POST ROAD GETTY | Gasoline Service Stations |
| 2003 | POST ROAD GETTY | Gasoline Service Stations |
| 2004 | POST ROAD GETTY | Gasoline Service Stations |
| 2005 | POST ROAD GETTY | Gasoline Service Stations |
| 2006 | POST ROAD GETTY | Gasoline Service Stations |
| 2007 | POST ROAD GETTY | Gasoline Service Stations |
| 2008 | POST ROAD GETTY | Gasoline Service Stations |
| 2010 | POST ROAD GETTY | Gasoline Service Stations |
| 2011 | POST ROAD GETTY | Gasoline Service Stations |
| 2012 | POST ROAD GETTY | Gasoline Service Stations |
| 2013 | POST ROAD GETTY | Gasoline Service Stations |
| 2014 | POST ROAD GETTY | Gasoline Service Stations |

**C46** **GETTY #58108** **NY Spills** **S107522213**
**South** **11 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.040 mi.**
**210 ft.** **Site 10 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | GETTY #58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0512154 / 2006-08-09 |
| Facility ID: | 0512154 |
| Facility Type: | ER |
| DER Facility ID: | 266859 |
| Site ID: | 358427 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2006-01-20 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-01-20 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-01-20 |
| Spill Record Last Update: | 2006-08-09 |
| Spiller Name: | MIKE CARR |
| Spiller Company: | GETTY #58108 |
| Spiller Address: | 11 EAST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | MIKE CARR |
| DEC Memo: | "" |
| Remarks: | "DAMP PIPING IN DISPENSER: SHUT DOWN: PENDING REPAIRS" |

All Materials:

| | |
|---|---|
| Site ID: | 358427 |
| Operable Unit ID: | 1115670 |
| Operable Unit: | 01 |
| Material ID: | 2105757 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**C47** **GETTY 58108** **NY Spills** **S107522390**
**South** **11 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.040 mi.**
**210 ft.** **Site 11 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | GETTY 58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0711111 / 2008-01-21 |
| Facility ID: | 0711111 |
| Facility Type: | ER |
| DER Facility ID: | 266859 |
| Site ID: | 392529 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2008-01-21 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 2008-01-21 |
| CID: | 404 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-01-22 |
| Spill Record Last Update: | 2008-01-28 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MIKE CARR\\ |
| DEC Memo: | "NFA." |
| Remarks: | "less than 1 gallon of both materials spilled; all cleaned up" |

All Materials:

| | |
|---|---|
| Site ID: | 392529 |
| Operable Unit ID: | 1149523 |
| Operable Unit: | 01 |
| Material ID: | 2140048 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 392529 |
| Operable Unit ID: | 1149523 |
| Operable Unit: | 01 |

**GETTY 58108 (Continued)** **S107522390**

| | |
|---|---|
| Material ID: | 2140049 |
| Material Code: | 0021 |
| Material Name: | transmission fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GETTY 58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0713025 / 2008-09-26 |
| Facility ID: | 0713025 |
| Facility Type: | ER |
| DER Facility ID: | 266859 |
| Site ID: | 394715 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2008-03-10 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2008-03-10 |
| CID: | 73 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-03-10 |
| Spill Record Last Update: | 2008-09-26 |
| Spiller Name: | IVAN GARCES |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | JACKIE TROSCLAIR |
| DEC Memo: | "" |
| Remarks: | "LEAK IN UNDERGROUND LIFT. LIFT IS BEING TAKEN OUT AND SOIL WILL BE REMOVED." |

All Materials:

| | |
|---|---|
| Site ID: | 394715 |
| Operable Unit ID: | 1151666 |
| Operable Unit: | 01 |
| Material ID: | 2142413 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |

**GETTY 58108 (Continued)** **S107522390**

| | |
|---|---|
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |
| | |
| Name: | GETTY 58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0512391 / 2006-01-31 |
| Facility ID: | 0512391 |
| Facility Type: | ER |
| DER Facility ID: | 266859 |
| Site ID: | 358706 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2006-01-25 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2006-01-25 |
| CID: | 409 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-01-26 |
| Spill Record Last Update: | 2006-02-13 |
| Spiller Name: | MIKE CARR |
| Spiller Company: | GETTY 58108 |
| Spiller Address: | 11 EAST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | MIKE CARR |
| DEC Memo: | "1/31/06 Vinnie McCabe 1.) less then 1 gal, stain under dispencer 2.) old dispencer & island to be replaced" |
| Remarks: | "LESS THAN AN OUNCE THAT HAS BEEN CLEANED UP. THERE IS NO CONTAINMENT UNDERNEATH THE DISPENSER SO SOME OF THE SOIL WAS STAINED BUT NOT WET. EQUIPMENT HAS BEEN SHUT DOWN AND ISLAND NEEDS TO BE REPLACED." |

All Materials:

| | |
|---|---|
| Site ID: | 358706 |
| Operable Unit ID: | 1115934 |
| Operable Unit: | 01 |
| Material ID: | 2106045 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | 1.00 |
| Oxygenate: | Not reported |

**GETTY 58108 (Continued)** **S107522390**

| | |
|---|---|
| Name: | GETTY 58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0603141 / 2006-11-03 |
| Facility ID: | 0603141 |
| Facility Type: | ER |
| DER Facility ID: | 266859 |
| Site ID: | 365800 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-06-21 |
| Investigator: | JBODee |
| Referred To: | WCDOH |
| Reported to Dept: | 2006-06-21 |
| CID: | 409 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-06-21 |
| Spill Record Last Update: | 2006-11-03 |
| Spiller Name: | GUSTAVO MAGUINA |
| Spiller Company: | GETTY 58108 |
| Spiller Address: | 11 EAST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | GUSTAVO MAGUINA |
| DEC Memo: | "06-03141 11 East Post Road, White Plains NY - piping repair and retest - passed line test. NFA" |
| Remarks: | "THERE IS NO SPILL THERE IS A LINE FAILURE BACK INTO THE TANK," |

All Materials:

| | |
|---|---|
| Site ID: | 365800 |
| Operable Unit ID: | 1123774 |
| Operable Unit: | 01 |
| Material ID: | 2113251 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**C48** **GETTY PETROLEUM CORP** **NY Spills** **1000423253**
**South** **11 E POST RD** **RCRA NonGen / NLR** **NYD981556152**
**< 1/8** **WHITE PLAINS, NY 10601** **NY MANIFEST**
**0.040 mi.**
**210 ft.** **Site 12 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | GETTY |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8603012 / 1986-08-26 |
| Facility ID: | 8603012 |
| Facility Type: | ER |
| DER Facility ID: | 266859 |
| Site ID: | 168401 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1986-08-05 |
| Investigator: | PATEL |
| Referred To: | Not reported |
| Reported to Dept: | 1986-08-05 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Citizen |
| Cleanup Ceased: | 1986-08-26 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1986-08-26 |
| Recommended Penalty: | True |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1986-08-25 |
| Spill Record Last Update: | 1986-10-27 |
| Spiller Name: | Not reported |
| Spiller Company: | GETTY |
| Spiller Address: | SAME |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "" |
| Remarks: | "DELIBERATE DISCHARGE OF CONTAMINATED WATER TO STORM DRAIN" |

All Materials:

| | |
|---|---|
| Site ID: | 168401 |
| Operable Unit ID: | 900292 |
| Operable Unit: | 01 |
| Material ID: | 475855 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | FORMER GETTY PBS 3-137820 |
| Address: | 11 EAST POST ROAD |

**GETTY PETROLEUM CORP (Continued)** **1000423253**

| | |
|---|---|
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1705804 / 2018-07-20 |
| Facility ID: | 1705804 |
| Facility Type: | ER |
| DER Facility ID: | 266859 |
| Site ID: | 559105 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B4 |
| SWIS: | 6017 |
| Spill Date: | 2017-09-13 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2017-09-13 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-09-13 |
| Spill Record Last Update: | 2018-07-20 |
| Spiller Name: | WILLIAM |
| Spiller Company: | 11 EAST POST ROAD REALITY |
| Spiller Address: | 11 EAST POST ROAD |
| Spiller Company: | 999 |
| Contact Name: | WILLIAM |
| DEC Memo: | "" |
| Remarks: | "historical testing spilled clean up is pending" |

All Materials:

| | |
|---|---|
| Site ID: | 559105 |
| Operable Unit ID: | 1307108 |
| Operable Unit: | 01 |
| Material ID: | 2313982 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | GETTY PETROLEUM CORP | |
| Handler Address: | | 11 E POST RD |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601-4603 |
| EPA ID: | | NYD981556152 |
| Contact Name: | | Not reported |
| Contact Address: | | JERICHO TNPK |

**GETTY PETROLEUM CORP (Continued)** **1000423253**

| | |
|---|---|
| Contact City,State,Zip: | JERICHO, NY 11735 |
| Contact Telephone: | Not reported |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | JERICHO TNPK |
| Mailing City,State,Zip: | JERICHO, NY 11735 |
| Owner Name: | GETTY PETROLEUM CORP |
| Owner Type: | Private |
| Operator Name: | GETTY PETROLEUM CORP |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |

**GETTY PETROLEUM CORP (Continued)** **1000423253**

| | |
|---|---|
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |

| | |
|---|---|
| Waste Code: | F002 |
| Waste Description: | THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | GETTY PETROLEUM CORP |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 125 JERICHO TNPK |
| Owner/Operator City,State,Zip: | JERICHO, NY 11735 |
| Owner/Operator Telephone: | 516-338-6000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | GETTY PETROLEUM CORP |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 125 JERICHO TNPK |
| Owner/Operator City,State,Zip: | JERICHO, NY 11735 |
| Owner/Operator Telephone: | 516-338-6000 |

**GETTY PETROLEUM CORP (Continued)** **1000423253**

| | |
|---|---|
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| | |
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | GETTY PETROLEUM CORP |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 125 JERICHO TNPK |
| Owner/Operator City,State,Zip: | JERICHO, NY 11735 |
| Owner/Operator Telephone: | 516-338-6000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 1999-07-08 00:00:00.0 |
| Handler Name: GETTY PETROLEUM CORP | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |
| | |
| Receive Date: | 2006-01-01 00:00:00.0 |
| Handler Name: GETTY PETROLEUM CORP | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |
| | |
| Receive Date: | 2007-01-01 00:00:00.0 |
| Handler Name: GETTY PETROLEUM CORP | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |
| | |
| Receive Date: | 1994-10-04 00:00:00.0 |

**GETTY PETROLEUM CORP (Continued)** **1000423253**

Handler Name: GETTY PETROLEUM CORP
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: GETTY PETROLEUM CO
Address: 11 E POST RD
City,State,Zip: WHITE PLAINS, NY 10601-4603
Country: USA
EPA ID: NYD981556152
Facility Status: Not reported
Location Address 1: 11 E POST RD
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: 4603

NY MANIFEST:
EPAID: NYD981556152
Mailing Name: GETTY PETROLEUM CO
Mailing Contact: FRANK CODELLA
Mailing Address 1: 11 E POST RD
Mailing Address 2: Not reported
Mailing City: WHITE PLAINS
Mailing State: NY
Mailing Zip: 10601
Mailing Zip 4: 4603
Mailing Country: USA
Mailing Phone: 0000000000

NY MANIFEST:
Document ID: CTF0571790
Manifest Status: Not reported
seq: 01

**GETTY PETROLEUM CORP (Continued)** **1000423253**

| | |
|---|---|
| Year: | 1998 |
| Trans1 State ID: | CTHW231 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 10/12/1998 |
| Trans1 Recv Date: | 10/12/1998 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 10/16/1998 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD981556152 |
| Trans1 EPA ID: | CTD021816889 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | CTD021816889 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D001 - NON-LISTED IGNITABLE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00175 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 004 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |

| | |
|---|---|
| Name: | GETTY STATION |
| Address: | 11 E POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP000860718 |
| Facility Status: | Not reported |
| Location Address 1: | 11 E POST RD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | 4603 |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP000860718 |
| Mailing Name: | GETTY STATION |

**GETTY PETROLEUM CORP (Continued)** **1000423253**

| | |
|---|---|
| Mailing Contact: | GETTY STATION |
| Mailing Address 1: | 11 E POST RD |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | 4603 |
| Mailing Country: | USA |
| Mailing Phone: | 9149467799 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | CTB0047638 |
| Manifest Status: | K |
| seq: | Not reported |
| Year: | 1986 |
| Trans1 State ID: | CT/96192 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 08/22/1986 |
| Trans1 Recv Date: | 08/22/1986 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 08/22/1986 |
| Part A Recv Date: | 09/25/1986 |
| Part B Recv Date: | 09/17/1986 |
| Generator EPA ID: | NYP000860718 |
| Trans1 EPA ID: | CTD981065758 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | CTD021816889 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D001 - NON-LISTED IGNITABLE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 05000 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 100 |

Click this hyperlink while viewing on your computer to access
-1 additional NY MANIFEST: record(s) in the EDR Site Report.

**C49** **GETTY # 58108** **NY Spills** **S107656918**
**South** **11 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.040 mi.**
**210 ft.** **Site 13 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | GETTY # 58108 |
| Address: | 11 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0513284 / 2006-08-09 |
| Facility ID: | 0513284 |
| Facility Type: | ER |
| DER Facility ID: | 266859 |
| Site ID: | 359748 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2006-02-17 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-02-17 |
| CID: | 408 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-02-17 |
| Spill Record Last Update: | 2006-08-09 |
| Spiller Name: | SCOTT HANLY |
| Spiller Company: | GETTY # 58108 |
| Spiller Address: | 11 EAST POST RD |
| Spiller Company: | 001 |
| Contact Name: | SCOTT HANLY |
| DEC Memo: | "" |
| Remarks: | "DISDPENSER SHUTDOWN PENDING REPAIRS, SOIL IMPACTED, NOT CLEANED UP" |

All Materials:

| | |
|---|---|
| Site ID: | 359748 |
| Operable Unit ID: | 1116942 |
| Operable Unit: | 01 |
| Material ID: | 2107407 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**D50** **UST REMOVAL** **NY Spills** **S126399498**
**NW** **135 SOUTH LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.040 mi.**
**212 ft.** **Site 1 of 18 in cluster D**

**Relative:** **Lower**
**Actual:** **197 ft.**

SPILLS:

| | |
|---|---|
| Name: | UST REMOVAL |
| Address: | 135 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 2001101 / 2020-06-26 |
| Facility ID: | 2001101 |
| Facility Type: | ER |
| DER Facility ID: | 554224 |
| Site ID: | 605737 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2020-05-19 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2020-05-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2020-05-19 |
| Spill Record Last Update: | 2020-06-26 |
| Spiller Name: | Not reported |
| Spiller Company: | TRINITY BROOKFIELD COMMONS FOUR TWO LIMITED PARTNERSHIP |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | COLLEEN GRIFFITHS |
| DEC Memo: | "5/19/20 Caller was doing a phase 1 assessment. Site is an apartment complex. Came across a UST said to date from 1950, according to caller. They also found a 2nd tank. Soil samples have been taken to determine what the product is/was. dw 06/01/20 Colleen Griffith called and stated that the tank was removed along with 200 cubic yds. of soil. She will be submitting a report shortly. TG 06/24/20 AKRF submitted a Spill Closure Report. See report in DedDocs. AKRP reported that A 1000 gallon UST was excavated and removed along with 18.97 tons of contaminated soil. Post excavation soil sample results were below DEC soil guidance values. NFA. TG" |
| Remarks: | "tank removal" |

All Materials:

| | |
|---|---|
| Site ID: | 605737 |
| Operable Unit ID: | 1352888 |
| Operable Unit: | 01 |
| Material ID: | 2363813 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |

**UST REMOVAL (Continued)** **S126399498**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**D51** **HYDRAULIC FLUID TO SEWER** **NY LTANKS** **S104877043**
**NW** **134 SOUTH LEXINGTON AVE** **NY Spills** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.043 mi.**
**228 ft.** **Site 2 of 18 in cluster D**

**Relative:**
**Lower**

**Actual:**
**197 ft.**

LTANKS:

| | |
|---|---|
| Name: | UNK |
| Address: | 134 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0008525 / 2001-03-12 |
| Facility ID: | 0008525 |
| Site ID: | 218519 |
| Spill Date: | 2000-10-20 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | D3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-10-21 |
| CID: | 397 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-10-21 |
| Spill Record Last Update: | 2009-12-28 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | AMY |
| Spiller Phone: | (914) 592-3117 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 107023 |
| DEC Memo: | "03/12/2001 TANK PULLED BY CORSETTI CONTRACTING FOR DORSON ENVIRONMENTAL. TANK WAS SOUND, NO EVIDENCE OF RELEASE. A SECOND, 550 GALLON WASTE OIL TANK WAS ALSO REMOVED. NO EVIDENCE OF DISCHARGE FROM SECOND TANK WAS FOUND. NO FURTHER ACTION." |
| Remarks: | "DORSON ENVIRONMENTAL WAS THE SUB CONTRACTOR FOR THE TANK TEST. " |

All TTF:

| | |
|---|---|
| Facility ID: | 0008525 |
| Spill Number: | 0008525 |
| Spill Tank Test: | 1525945 |

**HYDRAULIC FLUID TO SEWER (Continued)** **S104877043**

| | |
|---|---|
| Site ID: | 218519 |
| Tank Number: | 1 |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 218519 |
| Operable Unit ID: | 829124 |
| Operable Unit: | 01 |
| Material ID: | 546030 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | HYDRAULIC FLUID TO SEWER |
| Address: | 134 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0008680 / 2005-03-06 |
| Facility ID: | 0008680 |
| Facility Type: | ER |
| DER Facility ID: | 107023 |
| Site ID: | 123462 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2000-10-25 |
| Investigator: | WCHD |
| Referred To: | WESTCHESTER CNTY HEALTH D |
| Reported to Dept: | 2000-10-25 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Federal Government |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |

**HYDRAULIC FLUID TO SEWER (Continued)** **S104877043**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-10-25 |
| Spill Record Last Update: | 2005-03-06 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "3/6/5 15gallon hydraulic fluid spilled to sewer--close" |
| Remarks: | "THE SPILL WAS RELEASED FROM AN ELEVATOR DUE TO UNK CAUSES & WENT INTO A STORM SEWER - ACTUAL COMP TO NRC WAS FROM WHITE PLAINS POLICE DEPT, JOSEPH DEPLAO 914-422-6111 - FIRE DEPT WAS REPORTED TO HAVE BEEN ON THE SCENE" |

All Materials:

| | |
|---|---|
| Site ID: | 123462 |
| Operable Unit ID: | 829269 |
| Operable Unit: | 01 |
| Material ID: | 546183 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**C52** **GETTY S/S** **NY LTANKS** **S100494499**
**South** **11 EAST POND ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.048 mi.**
**253 ft.** **Site 14 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**211 ft.**

LTANKS:

| | |
|---|---|
| Name: | GETTY S/S |
| Address: | 11 EAST POND ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9210753 / 1992-12-31 |
| Facility ID: | 9210753 |
| Site ID: | 319803 |
| Spill Date: | 1992-12-16 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | C3 |
| Cleanup Ceased: | 1992-12-31 |
| SWIS: | 6017 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 1992-12-16 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | True |

**GETTY S/S (Continued)** **S100494499**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1992-12-18 |
| Spill Record Last Update: | 1993-02-09 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 257661 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST." |
| Remarks: | "UNDERGROUND TANK PUMPED PRODUCT DOWN WILL EXCAVATE AND REPAIR PETRO-TITE GROSS" |

All TTF:

| | |
|---|---|
| Facility ID: | 9210753 |
| Spill Number: | 9210753 |
| Spill Tank Test: | 1540964 |
| Site ID: | 319803 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 319803 |
| Operable Unit ID: | 977395 |
| Operable Unit: | 01 |
| Material ID: | 404196 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**C53** **PHILLIP WERBEL** **NY UST** **U003857492**
**SSW** **1 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.049 mi.**
**261 ft.** **Site 15 of 20 in cluster C**

**Relative:** WESTCHESTER CO. UST:
**Higher**

| | |
|---|---|
| Name: | PHILLIP WERBEL |
| Address: | 1 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Id/Status: | 3-800796 / Unregulated: <1101 gal. PBS |
| Operator Name: | Phillip Werbel |
| Owner Name: | Phillip Werbel |
| Owner Street: | 12 East Post Road |
| Owner Address2: | Not reported |
| Owner City: | White Plains |
| Owner State: | NY |
| Owner Zipcode: | 10601 |
| GDS Number: | Not reported |
| Tank Number: | 1 |
| Status: | 4. Closed - in place |
| Capacity: | 1500 |
| Product Stored: | Not reported |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | Not reported |
| Date Perm Closure: | 07/17/2001 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | Not reported |
| Piping Location: | 0. No Pipiing |
| Piping Type: | 0. No Pippping |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 0. None |

**Actual:**
**208 ft.**

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**C54** **SPILL NUMBER 0013009** **NY LTANKS** **S104950648**
**SSW** **1 EAST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.049 mi.**
**261 ft.** **Site 16 of 20 in cluster C**

**Relative:** LTANKS:
**Higher**

| | |
|---|---|
| Name: | SPILL NUMBER 0013009 |
| Address: | 1 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0013009 / 2001-03-12 |
| Facility ID: | 0013009 |
| Site ID: | 156648 |
| Spill Date: | 2001-03-12 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Tank Truck |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |

**Actual:**
**208 ft.**

**SPILL NUMBER 0013009 (Continued)** **S104950648**

| | |
|---|---|
| Investigator: | dxtraver |
| Referred To: | Not reported |
| Reported to Dept: | 2001-03-12 |
| CID: | 207 |
| Water Affected: | Not reported |
| Spill Notifier: | Health Department |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-03-12 |
| Spill Record Last Update: | 2001-03-14 |
| Spiller Name: | Not reported |
| Spiller Company: | FRANGO OIL CO |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | ELVIRA ALBANO |
| Spiller Phone: | (914) 684-9073 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 132543 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 03/12/2001 WCDOH TO FOLLOW UP. NYSDEC SPILLS NO FURTHER ACTION." |
| Remarks: | "cleanup in progress" |

All Materials:

| | |
|---|---|
| Site ID: | 156648 |
| Operable Unit ID: | 834948 |
| Operable Unit: | 01 |
| Material ID: | 539736 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**D55** **TRINITY METHODIST CHURCH** **NY Spills** **S108299213**
**NW** **130 SOUTH LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.051 mi.**
**267 ft.** **Site 3 of 18 in cluster D**

**Relative:**
**Lower**

**Actual:**
**197 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRINITY METHODIST CHURCH |
| Address: | 130 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0610953 / 2007-06-25 |
| Facility ID: | 0610953 |
| Facility Type: | ER |
| DER Facility ID: | 325127 |
| Site ID: | 375495 |
| DEC Region: | 3 |

**TRINITY METHODIST CHURCH (Continued)** **S108299213**

| | |
|---|---|
| Spill Cause: | Human Error |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-12-29 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-12-29 |
| CID: | 62 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | 2007-04-04 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-12-30 |
| Spill Record Last Update: | 2015-08-25 |
| Spiller Name: | BILLY SMITH |
| Spiller Company: | ROBISON OIL |
| Spiller Address: | 500 EXC BLVD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Trinity Church stated that clean up was in progress by Robison Oil. Fuel (#2) was delivered to the wrong fill line and went to the elevator shaft. Robison pumped out the fuel and placed absorbent pads in shaft. There is a fuel odor present as of Jan. 02, 2007. NE Environmental responded. 6/25/2007: Spill closure report received and reviewed by DEC. Based upon information provided, this Department requires No Further Action at this time. jod" |
| Remarks: | "" |

All Materials:

| | |
|---|---|
| Site ID: | 375495 |
| Operable Unit ID: | 1133129 |
| Operable Unit: | 01 |
| Material ID: | 2122931 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 30.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**E56**
**East**
**< 1/8**
**0.052 mi.**
**277 ft.**

**FIRESTONE COMPLETE AUTO CARE #347242** **NY AST** **A100364643**
**60 EAST POST ROAD** **N/A**
**WHITE PLAINS, NY 10601**

**Site 1 of 7 in cluster E**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

WESTCHESTER CO. AST:

| | |
|---|---|
| Name: | FIRESTONE COMPLETE AUTO CARE #347242 |
| Address: | 60 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

**FIRESTONE COMPLETE AUTO CARE #347242 (Continued)** **A100364643**

| | |
|---|---|
| PBS Number: | 3-801814 |
| Site Status: | Active |
| GDS Number: | Not reported |
| Operator Name: | Bridgestone Retail Operations, LLC |
| Owner Name: | Bridgestone Retail Operations, LLC |
| Owner Street: | 333 East Lake Street |
| Owner Address2: | Not reported |
| Owner City/State/Zip: | Bloomingdale, IL 60108 |

| | |
|---|---|
| Tank Number: | 001 |
| Status: | 1. In-Service |
| Date Installation: | 12/14/2010 |
| Capacity: | 500 |
| Product Stored: | 0015. Motor Oil |
| Product Stored Percent: | 0 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 6. Impervious Barrier/Concrete Pad (Aboveground Only) |
| Tank Secondary Containment: | 9. Modified double-walled (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 11. Flexible Piping |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 002 |
| Status: | 1. In-Service |
| Date Installation: | 12/14/2010 |
| Capacity: | 285 |
| Product Stored: | 0022. Waste/Used Oil |
| Product Stored Percent: | 0 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 6. Impervious Barrier/Concrete Pad (Aboveground Only) |
| Tank Secondary Containment: | 9. Modified double-walled (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 0. No Piping |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 003 |
| Status: | 1. In-Service |

**FIRESTONE COMPLETE AUTO CARE #347242 (Continued)** **A100364643**

| | |
|---|---|
| Date Installation: | 01/01/2016 |
| Capacity: | 120 |
| Product Stored: | 0015. Motor Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 99. High Density Polyethlene Resin |
| Tank Internal Protection: | Not reported |
| Tank External Protection: | Plastic Tote on Rack |
| Tank Leak Detection: | 6. Impervious Barrier/Concrete Pad (Aboveground Only) |
| Tank Secondary Containment: | 10. Impervious Underlayment (AST Only) |
| Piping Location: | Not reported |
| Piping Type: | Not reported |
| Piping External Protection: | Not reported |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 0. None |
| Spill Prevention: | 0. None |
| Dispenser: | 3. Gravity |

| | |
|---|---|
| Tank Number: | 004 |
| Status: | 1. In-Service |
| Date Installation: | 01/08/2016 |
| Capacity: | 120 |
| Product Stored: | 0015. Motor Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | . High Density Polyethlene Resin |
| Tank Internal Protection: | Not reported |
| Tank External Protection: | Plastic Tote on Rack |
| Tank Leak Detection: | 6. Impervious Barrier/Concrete Pad (Aboveground Only) |
| Tank Secondary Containment: | 10. Impervious Underlayment (AST Only) |
| Piping Location: | Not reported |
| Piping Type: | Not reported |
| Piping External Protection: | Not reported |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 0. None |
| Spill Prevention: | 0. None |
| Dispenser: | 3. Gravity |

| | |
|---|---|
| Tank Number: | 005 |
| Status: | 1. In-Service |
| Date Installation: | 01/08/2016 |
| Capacity: | 120 |
| Product Stored: | 0013. Lube Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | . High Density Polyethlene Resin |
| Tank Internal Protection: | Not reported |
| Tank External Protection: | Plastic Tote on Rack |
| Tank Leak Detection: | 6. Impervious Barrier/Concrete Pad (Aboveground Only) |
| Tank Secondary Containment: | 10. Impervious Underlayment (AST Only) |

**FIRESTONE COMPLETE AUTO CARE #347242 (Continued)** **A100364643**

| | |
|---|---|
| Piping Location: | Not reported |
| Piping Type: | Not reported |
| Piping External Protection: | Not reported |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 0. None |
| Spill Prevention: | 0. None |
| Dispenser: | 3. Gravity |

| | |
|---|---|
| Tank Number: | 006 |
| Status: | 1. In-Service |
| Date Installation: | 01/01/2019 |
| Capacity: | 120 |
| Product Stored: | 0015. Motor Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | High Density Polyethlene Resin |
| Tank Internal Protection: | Not reported |
| Tank External Protection: | Plastic Tote on Rack |
| Tank Leak Detection: | 6. Impervious Barrier/Concrete Pad (Aboveground Only) |
| Tank Secondary Containment: | 10. Impervious Underlayment (AST Only) |
| Piping Location: | Not reported |
| Piping Type: | Not reported |
| Piping External Protection: | Not reported |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 0. None |
| Spill Prevention: | 0. None |
| Dispenser: | Not reported |

---

**E57** **STS TIRE SERVICE** **NY Spills** **S109206474**
**East** **60 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.052 mi.**
**277 ft.** **Site 2 of 7 in cluster E**

**Relative:** **Higher**
**Actual:** **214 ft.**

SPILLS:

| | |
|---|---|
| Name: | STS TIRE SERVICE |
| Address: | 60 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0804645 / 2008-09-26 |
| Facility ID: | 0804645 |
| Facility Type: | ER |
| DER Facility ID: | 350817 |
| Site ID: | 401590 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2008-07-23 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2008-07-23 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |

**STS TIRE SERVICE (Continued)** **S109206474**

| | |
|---|---|
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-07-23 |
| Spill Record Last Update: | 2008-09-26 |
| Spiller Name: | TED HAASE |
| Spiller Company: | STS TIRE |
| Spiller Address: | 60 EAST POST ROAD |
| Spiller Company: | 999 |
| Contact Name: | TED HAASE |
| DEC Memo: | "08/12/08 C2G Environemntal consultants submitted a Underground Hydualic Lift Closure Report. NFA required. TG" |
| Remarks: | "REMOVING LIFTS AND FOUND CONTAMINATED SOIL" |

All Materials:

| | |
|---|---|
| Site ID: | 401590 |
| Operable Unit ID: | 1158376 |
| Operable Unit: | 01 |
| Material ID: | 2149444 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**E58** **WESTCHESTER FIRESTONE** **RCRA NonGen / NLR** **1001224019**
**East** **60 E POST RD** **FINDS** **NYR000052357**
**< 1/8** **WHITE PLAINS, NY 10601** **ECHO**
**0.052 mi.** **NY MANIFEST**
**277 ft.** **Site 3 of 7 in cluster E**

**Relative:** **Higher**
**Actual:** **214 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2007-01-01 00:00:00.0 |
| Handler Name: | WESTCHESTER FIRESTONE |
| Handler Address: | 60 E POST RD |
| Handler City,State,Zip: | WHITE PLAINS, NY 10601 |
| EPA ID: | NYR000052357 |
| Contact Name: | MICHAEL OLSEN |
| Contact Address: | W GOLF RD |
| Contact City,State,Zip: | ROLLING MEADOWS, NY 60008 |
| Contact Telephone: | 847-981-2388 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |

**WESTCHESTER FIRESTONE (Continued)** **1001224019**

| | |
|---|---|
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | W GOLF RD |
| Mailing City,State,Zip: | ROLLING MEADOWS, NY 60008 |
| Owner Name: | BRIDGESTONE & FIRESTONE INC |
| Owner Type: | Private |
| Operator Name: | BRIDGESTONE & FIRESTONE INC |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |

**WESTCHESTER FIRESTONE (Continued)** **1001224019**

| | |
|---|---|
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |
| Waste Code: | D006 |
| Waste Description: | CADMIUM |
| Waste Code: | D007 |
| Waste Description: | CHROMIUM |
| Waste Code: | D008 |
| Waste Description: | LEAD |
| Waste Code: | D010 |
| Waste Description: | SELENIUM |
| Waste Code: | D039 |
| Waste Description: | TETRACHLOROETHYLENE |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | BRIDGESTONE & FIRESTONE INC |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 2550 W GOLF RD |
| Owner/Operator City,State,Zip: | ROLLING MEADOWS, IL 60008 |
| Owner/Operator Telephone: | 847-981-2388 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | BRIDGESTONE & FIRESTONE INC |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 2550 W GOLF RD |
| Owner/Operator City,State,Zip: | ROLLING MEADOWS, IL 60008 |
| Owner/Operator Telephone: | 847-981-2388 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | BRIDGESTONE & FIRESTONE INC |
| Legal Status: | Private |

**WESTCHESTER FIRESTONE (Continued)** **1001224019**

| | |
|---|---|
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 2550 W GOLF RD |
| Owner/Operator City,State,Zip: | ROLLING MEADOWS, IL 60008 |
| Owner/Operator Telephone: | 847-981-2388 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2006-01-01 00:00:00.0 |
| Handler Name: WESTCHESTER FIRESTONE | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2007-01-01 00:00:00.0 |
| Handler Name: WESTCHESTER FIRESTONE | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 1998-03-25 00:00:00.0 |
| Handler Name: WESTCHESTER FIRESTONE | |
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

**WESTCHESTER FIRESTONE (Continued)** **1001224019**

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004541489

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1001224019 |
| Registry ID: | 110004541489 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004541489 |
| Name: | WESTCHESTER FIRESTONE |
| Address: | 60 E POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

NY MANIFEST:

| | |
|---|---|
| Name: | BRIDGESTONE/FIRESTONE INC |
| Address: | 60 E POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYR000052357 |
| Facility Status: | Not reported |
| Location Address 1: | 60 E POST RD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYR000052357 |
| Mailing Name: | BRIDGESTONE/FIRESTONE INC |
| Mailing Contact: | WILLIAM ZAPMEY |
| Mailing Address 1: | 60 E POST RD |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149492346 |

**WESTCHESTER FIRESTONE (Continued)** **1001224019**

NY MANIFEST:

| | |
|---|---|
| Document ID: | CTF0683743 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 1998 |
| Trans1 State ID: | NYAV4489 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 07/01/1998 |
| Trans1 Recv Date: | 07/01/1998 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 07/07/1998 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYR000052357 |
| Trans1 EPA ID: | ILD984908202 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | CTD001156009 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00075 |
| Units: | P - Pounds |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |

---

**C59** **WHITE PLAINS HOTEL** **NY Spills** **S102153955**
**SSE** **MAPLE AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.055 mi.**
**293 ft.** **Site 17 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS HOTEL |
| Address: | MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9003827 / 1990-07-10 |
| Facility ID: | 9003827 |
| Facility Type: | ER |

**WHITE PLAINS HOTEL (Continued)** **S102153955**

| | |
|---|---|
| DER Facility ID: | 81239 |
| Site ID: | 233667 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | D6 |
| SWIS: | 6017 |
| Spill Date: | 1990-07-06 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-07-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Federal Government |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-07-10 |
| Spill Record Last Update: | 2019-07-09 |
| Spiller Name: | Not reported |
| Spiller Company: | White Plains Hotel |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "UNKNOWN QUANTITY OF BLACK SMOKE CLOUD COMING FROM WHITE PLAINS HOTEL CHIMNEY WCHD INVESTIGATING" |

All Materials:

| | |
|---|---|
| Site ID: | 233667 |
| Operable Unit ID: | 941642 |
| Operable Unit: | 01 |
| Material ID: | 434959 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**C60** **BISCARDI CLEANERS** **NY LTANKS S110246037**
**South** **201 SO. LEXINGTON AVE.** **NY Spills N/A**
**< 1/8** **WHITE PLAINS, NY 10601** **NY DRYCLEANERS**
**0.056 mi.**
**298 ft.** **Site 18 of 20 in cluster C**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

LTANKS:

| | |
|---|---|
| Name: | BISSCARDI CLEANERS |
| Address: | 201 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0100630 / 2006-05-01 |

**BISCARDI CLEANERS (Continued)** **S110246037**

| | |
|---|---|
| Facility ID: | 0100630 |
| Site ID: | 322267 |
| Spill Date: | 2001-04-17 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2001-04-17 |
| CID: | 382 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-04-17 |
| Spill Record Last Update: | 2006-05-01 |
| Spiller Name: | Not reported |
| Spiller Company: | BISSCARDI CLEANERS |
| Spiller Address: | 201 SOUTH LEXINGTON AVE |
| Spiller County: | 001 |
| Spiller Contact: | BISSCARDI CLEANERS |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 259613 |
| DEC Memo: | "04/17/2001 275 GALLON A/G. NORTHEAST ENVIRONMENTAL RESPONDING -QUANTITY LOST UNKNOWN AT THIS TIME. 150 GALLONS LOST." |
| Remarks: | "tank let go at location. unknown how much oil on floor of basement. " Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 322267 |
| Operable Unit ID: | 839472 |
| Operable Unit: | 01 |
| Material ID: | 536346 |
| Material Code: | 0032C |
| Material Name: | wood alcohol |
| Case No.: | 00067561 |
| Material FA: | Hazardous Material |
| Quantity: | 150.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | ALBANO |
| Address: | 201 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0013010 / 2001-03-12 |
| Facility ID: | 0013010 |
| Facility Type: | ER |

**BISCARDI CLEANERS (Continued)** **S110246037**

| | |
|---|---|
| DER Facility ID: | 259613 |
| Site ID: | 254787 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-03-12 |
| Investigator: | dxtraver |
| Referred To: | Not reported |
| Reported to Dept: | 2001-03-12 |
| CID: | 323 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-03-12 |
| Spill Record Last Update: | 2005-05-15 |
| Spiller Name: | Not reported |
| Spiller Company: | TJ NETHERCOTT |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | TERRY NETHERCOTT |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 03/12/2001 WCDOH WAS ON SITE ACCORDING TO SPILLER. MINOR SPILL DUE TO LOOSE GAUGE FITTING. CLEANUP TO BE COMPLETED BY SPILLER. NO FURTHER ACTION." |
| Remarks: | "GUAGE ON TANK FAILED. SPILL CLEANED UP, GAUGE REPLACED." |

All Materials:

| | |
|---|---|
| Site ID: | 254787 |
| Operable Unit ID: | 834546 |
| Operable Unit: | 01 |
| Material ID: | 539737 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | 1.00 |
| Oxygenate: | Not reported |

DRYCLEANERS:

| | |
|---|---|
| Name: | BISCARDI CLEANERS |
| Address: | 201 SO. LEXINGTON AVE. |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Facility ID: | 3-5517-00279 |
| Phone Number: | 914-684-9073 |
| Region: | Not reported |
| Registration Effective Date: | N/A |
| Inspection Date: | 1930-04-12 00:00:00 |

**BISCARDI CLEANERS (Continued)** **S110246037**

| | |
|---|---|
| Install Date: | 92/12 |
| Expiration Date: | Not reported |
| Removal Date: | Not reported |
| Drop Shop: | Not reported |
| Shutdown: | Y |
| Alternate Solvent: | Not reported |
| Current Business: | Not reported |

---

**C61** **BISCARDI CLEANERS INC** **EDR Hist Cleaner** **1019940040**
**South** **201 S LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.056 mi.**
**298 ft.** **Site 19 of 20 in cluster C**

**Relative:** EDR Hist Cleaner
**Higher**

**Actual:**
**209 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1979 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1980 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1982 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1983 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1985 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1986 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1987 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1988 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1989 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1990 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1991 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1992 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1993 | BISCARDI FRANK | Drycleaning Plants, Except Rugs |
| 1994 | BISCARDI CLEANERS INC | Garment Pressing And Cleaners' Agents |
| 1995 | BISCARDI CLEANERS INC | Garment Pressing And Cleaners' Agents |
| 1996 | BISCARDI CLEANERS INC | Garment Pressing And Cleaners' Agents |
| 1997 | BISCARDI CLEANERS INC | Garment Pressing And Cleaners' Agents |
| 1998 | BISCARDI CLEANERS INC | Garment Pressing And Cleaners' Agents |
| 1999 | BISCARDI CLEANERS INC | Garment Pressing And Cleaners' Agents |
| 2000 | BISCARDI CLEANERS INC | Garment Pressing And Cleaners' Agents |
| 2001 | BISCARDI CLEANERS INC | Garment Pressing And Cleaners' Agents |
| 2002 | SOUTH LEXINGTON CORP | Garment Pressing And Cleaners' Agents |
| 2003 | SOUTH LEXINGTON CORP | Garment Pressing And Cleaners' Agents |
| 2004 | BISCARDI CLEANERS INC | Drycleaning Plants, Except Rugs |
| 2004 | BISCARDI CLEANERS | Drycleaning Plants, Except Rugs |
| 2005 | BISCARDI CLEANERS | Drycleaning Plants, Except Rugs |
| 2006 | BISCARDI CLEANERS | Drycleaning Plants, Except Rugs |
| 2007 | BISCARDI CLEANERS | Drycleaning Plants, Except Rugs |
| 2008 | BISCARDI CLEANERS | Drycleaning Plants, Except Rugs |
| 2010 | BISCARDI CLEANERS | Drycleaning Plants, Except Rugs |
| 2011 | BISCARDI CLEANERS | Drycleaning Plants, Except Rugs |

**C62** **BISCARDI CLEANERS** **RCRA NonGen / NLR** **1000167952**
**South** **201 S LEXINGTON AVE** **FINDS** **NYD013386511**
**< 1/8** **WHITE PLAINS, NY 10601** **ECHO**
**0.056 mi.** **NY MANIFEST**
**298 ft.** **Site 20 of 20 in cluster C**

**Relative:** **Higher**
**Actual:** **209 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | BISCARDI CLEANERS | |
| Handler Address: | | 201 S LEXINGTON AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYD013386511 |
| Contact Name: | | Not reported |
| Contact Address: | | S LEXINGTON AVE |
| Contact City,State,Zip: | | WHITE PLAINS, NY 10601 |
| Contact Telephone: | | Not reported |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R3 |
| Mailing Address: | | S LEXINGTON AVE |
| Mailing City,State,Zip: | | WHITE PLAINS, NY 10601 |
| Owner Name: | | OWNERNAME |
| Owner Type: | | Private |
| Operator Name: | | OWNERNAME |
| Operator Type: | | Private |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | | Not on the Baseline |
| Permit Renewals Workload Universe: | | Not reported |

**BISCARDI CLEANERS (Continued)** **1000167952**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | F002 |
| Waste Description: | THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | OWNERNAME |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |
| Owner/Operator Telephone: | 212-555-1212 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

**BISCARDI CLEANERS (Continued)** **1000167952**

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | OWNERNAME |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |
| Owner/Operator Telephone: | 212-555-1212 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | OWNERNAME |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |
| Owner/Operator Telephone: | 212-555-1212 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 1999-07-14 00:00:00.0 |
| Handler Name: BISCARDI CLEANERS | |
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2006-01-01 00:00:00.0 |
| Handler Name: BISCARDI CLEANERS | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2007-01-01 00:00:00.0 |
| Handler Name: BISCARDI CLEANERS | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |

**BISCARDI CLEANERS (Continued)** **1000167952**

| | |
|---|---|
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |
| Receive Date: | 1985-04-16 00:00:00.0 |
| Handler Name: BISCARDI CLEANERS | |
| Federal Waste Generator Description: | Large Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004348377

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
FIS (New York - Facility Information System) is New York's Department of Environmental Conservation (DEC) information system for tracking environmental facility information found across the State.

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

ECHO:

| | |
|---|---|
| Envid: | 1000167952 |
| Registry ID: | 110004348377 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004348377 |
| Name: | BISCARDI CLEANERS |
| Address: | 201 S LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

**BISCARDI CLEANERS (Continued)** **1000167952**

NY MANIFEST:

| | |
|---|---|
| Name: | BISCARDI |
| Address: | 201 S LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYD013386511 |
| Facility Status: | Not reported |
| Location Address 1: | 201 SOUTH LEXINGTON AVENUE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD013386511 |
| Mailing Name: | BISCARDI |
| Mailing Contact: | BISCARDI |
| Mailing Address 1: | 201 SOUTH LEXINGTON AVENUE |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9146849033 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYC5574003 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 1999 |
| Trans1 State ID: | NYCR2436 |
| Trans2 State ID: | T218034TN |
| Generator Ship Date: | 06/09/1999 |
| Trans1 Recv Date: | 06/09/1999 |
| Trans2 Recv Date: | 06/11/1999 |
| TSD Site Recv Date: | 06/22/1999 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD013386511 |
| Trans1 EPA ID: | ILD984908202 |
| Trans2 EPA ID: | SCD987574647 |
| TSDF ID 1: | OHD980587364 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |

**BISCARDI CLEANERS (Continued)** **1000167952**

| | |
|---|---|
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00195 |
| Units: | P - Pounds |
| Number of Containers: | 001 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |

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**D63** **CON ED** **NY Spills** **S118952846**
**NW** **126 SOUTH LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.058 mi.**
**307 ft.** **Site 4 of 18 in cluster D**

**Relative:** **Lower**
**Actual:** **196 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED |
| Address: | 126 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1607231 / 2016-10-24 |
| Facility ID: | 1607231 |
| Facility Type: | ER |
| DER Facility ID: | 479680 |
| Site ID: | 534865 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2016-10-24 |
| Investigator: | GAAHLERS |
| Referred To: | Not reported |
| Reported to Dept: | 2016-10-24 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-10-24 |
| Spill Record Last Update: | 2016-10-24 |
| Spiller Name: | ERT |
| Spiller Company: | CON ED |
| Spiller Address: | 126 SOUTH LEXINGTON AVE |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "10/24/16 Spoke to Con Ed. Contractor Vehicle (Northline Utilities) lost 15 gals hydrolic fluid to soil. Loss to concrete / asphalt. No |

**CON ED (Continued)** **S118952846**

environmental impact (no soil, no water, no gw, etc.) Northline to do cleanup. Cleanup pending Northline crew. NFA. ga"
Remarks: "contractor vehicle had loss to soil, c/u pending"

All Materials:
Site ID: 534865
Operable Unit ID: 1283580
Operable Unit: 01
Material ID: 2288956
Material Code: 0010
Material Name: hydraulic oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 15.00
Units: G
Recovered: Not reported
Oxygenate: Not reported

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**D64** **COMMERCIAL** **NY Spills** **S118637452**
**NW** **126 SOUTH LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.058 mi.**
**307 ft.** **Site 5 of 18 in cluster D**

**Relative:** **Lower**
**Actual:** **196 ft.**

SPILLS:
Name: COMMERCIAL
Address: 126 SOUTH LEXINGTON AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1600183 / 2016-04-08
Facility ID: 1600183
Facility Type: ER
DER Facility ID: 479680
Site ID: 525442
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C3
SWIS: 6017
Spill Date: 2016-04-06
Investigator: TDGHIOSA
Referred To: Not reported
Reported to Dept: 2016-04-06
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2016-04-06
Spill Record Last Update: 2016-04-08
Spiller Name: Not reported
Spiller Company: CEDAR HILL HOLDINGS REALTY
Spiller Address: Not reported
Spiller Company: 999

**COMMERCIAL (Continued)** **S118637452**

| | |
|---|---|
| Contact Name: | WAYNE JAFFERS |
| DEC Memo: | "4/6/16- WCDOH reports: Site registered to remove. Very old tanks in parking lot. Likely historic S/S. No obvious contamination during tank removal. Soil sample likely showed contamination? William of WCDOH to inspect/handle PBS 3-802064 126 South Lexington Ave White Plains 04/08/16 Barrier Contracting reported that they removed two tank and that no contaminated soil was present around either tank. Post excavation soil sample results were below DEC guidance values. NFA. TG" |
| Remarks: | "It was a tank removal and there was a spill, they don't know the amount. The cleanup is pending." |

All Materials:

| | |
|---|---|
| Site ID: | 525442 |
| Operable Unit ID: | 1274400 |
| Operable Unit: | 01 |
| Material ID: | 2278976 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**D65** **GAS STATION** **NY Spills** **S107416663**
**NW** **124 SOUTH LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.062 mi.**
**326 ft.** **Site 6 of 18 in cluster D**

**Relative:** **Lower**

**Actual:** **196 ft.**

SPILLS:

| | |
|---|---|
| Name: | GAS STATION |
| Address: | 124 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0509358 / 2006-03-03 |
| Facility ID: | 0509358 |
| Facility Type: | ER |
| DER Facility ID: | 305125 |
| Site ID: | 355125 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2005-11-04 |
| Investigator: | WCHD |
| Referred To: | Not reported |
| Reported to Dept: | 2005-11-04 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**GAS STATION (Continued)** **S107416663**

| | |
|---|---|
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-11-04 |
| Spill Record Last Update: | 2006-03-03 |
| Spiller Name: | RICKY |
| Spiller Company: | GAS STATION |
| Spiller Address: | 124 SOUTH LEXINGTON AVE |
| Spiller Company: | 001 |
| Contact Name: | RICKY |
| DEC Memo: | "Refer to WCHD PBS 03/03/06 - Letter Dated 2/13/06 from Cindy Badolato from WCHOD to Richard S. Futia - NFA." |
| Remarks: | "WHILE DIGGING CAME ACCROSS CONTAMINATED SOIL;" |

All Materials:

| | |
|---|---|
| Site ID: | 355125 |
| Operable Unit ID: | 1112495 |
| Operable Unit: | 01 |
| Material ID: | 2102537 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GAS STATION |
| Address: | 124 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0611782 / 2012-10-12 |
| Facility ID: | 0611782 |
| Facility Type: | ER |
| DER Facility ID: | 305125 |
| Site ID: | 376490 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 2007-01-24 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2007-01-24 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2007-01-24 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-01-24 |
| Spill Record Last Update: | 2012-10-12 |
| Spiller Name: | DEPUTY CHIEF |
| Spiller Company: | GAS STATION |

**GAS STATION (Continued)** **S107416663**

Spiller Address: 124 SOUTH LEXINGTON AVE
Spiller Company: 001
Contact Name: DEPUTY CHIEF
DEC Memo: "01/25/07 Contacts: Trucking company: All Aboard Transport - owner David Board 2 Kit Court Monroe, NY 845-782-4727 Station owner: JKSG Inc. 124 South Lexington Ave White Plains, NY Dharminder Singh 46 Beaumaont Circle Yonkers, NY 914-482-2560 All Aboard Transport driver Joseph Graff reported that he arrived at the station at approximately 6:30 am to deliver 8500 gallons of gas, 7500 gallons of regular and 1000 gallons of premium. The regular load was dropped into three tanks, 1800 gallons into a 2k reserve tank , 2500 gallons into a 4k tank which is connected to the reserve tank, and the remaining 3200 was dropped into another 4k tank. A pump in the 2k is used to tranfer gas from the 2k tank to the 4k tank when the level in the 4k tank is low. Driver Joseph Graff stated that the delivery was made with without incident. Paperwork was completed and he was about to leave the station when gasoline unexpectedly began gushing out of the dispensers and then out a vent pipe located next to Efficiency Printing. Gasoline ran across the station asphalt into a storm drain and also puddled on the rooftop of the print shop. Station owner Dharminder Singh attempted to shut the power to the dispensers, but this failed to stem the discharge of gas. He then called 911 to the FD who responded and foamed the gasoline. The USTs were later gauged and the 2k tank only contained 7 of product, indicating that the pump in the 2k tank was activated, transferring product into the 4K tank. Once the ullage space in the 4k tank was filled, the product discharged out of the tank at the points outlined above. The station owner hired Castlton Environmental Contractors (CEC). CEC crew deployed booms in the Bronx river and vacuumed gas from the rooftop, the station property, and a gw monitoring well that had been impacted. WCHD a delegated PBS county followed up with the PBS issues. TG June 11, 2007 JKSG 124 South Lexington Avenue White Plains, NY 10601 Re 124 South Lexington Avenue, White Plains NY PBS 3-497231 Spill number 06-11782 Dear Sirs This Department has received an interim closure report from American Petroleum regarding the tank removal and spill clean up at your facility. Staff from this office inspected the tank removals. Significant contamination was removed. However, significant accessible and inaccessible contamination remains. Further remediation is required. This Department understands the site limitation and the need to perform the remediation in stages. Your contractor has requested that the tanks be installed before further excavation is performed in the southern edge of the property near the printing company. This is acceptable only if a remediation plan has been submitted and approved prior to the tank installation. This accessible area of contamination must be remediated. At least three monitoring wells are required to be installed. The wells must be positioned across the property. The wells must be sampled quarterly for one year, and then the need for continued sampling will be reviewed. The well must be sampled for volatiles (EPA method 624). A remediation plan must be submitted by July 1, 2007. The submittal from interim closure report from American Petroleum may be modified into the remediation plan. This letter was prepared in conjunction with the New York State Department of Environmental Conservation. Please continue to address all submittals to both agencies. Sincerely, Christopher J. Lalak Radiological and Chemical Analyst 12/17/10: Letter entered into eDocs - notice of overdue for sampling sent from WCDOH. jod 12/10/11: Letter to RP from

**GAS STATION (Continued)** **S107416663**

WCDoH entered into eDocs. jod 10/12/12: Update from WCDoH: >>> Lalak, Chris 10/10/2012 9:22 AM >>> John, 0611782 NFA 124 s. Lexington, wp Conklin, long term MW sampling satisfactory -Chris Christopher J. Lalak Radiological and Chemical Analyst Westchester County Department of Health - Peekskill District Office 750 Washington Street Peekskill, NY 10566 CJL1@westchestergov.com 10/12/12: DEC requires NFA jod "

Remarks: "FIRE DEPT ON SCENE AND WOULD LIKE DEC TO RESPOND"

All Materials:

| | |
|---|---|
| Site ID: | 376490 |
| Operable Unit ID: | 1134065 |
| Operable Unit: | 01 |
| Material ID: | 2124365 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 376490 |
| Operable Unit ID: | 1134065 |
| Operable Unit: | 01 |
| Material ID: | 2123923 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 450.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**D66** **124 SOUTH LEXINGTON AVE. INC.** **NY UST** **U003949767**
**NW** **124 SOUTH LEXINGTON AVENUE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.062 mi.**
**326 ft.** **Site 7 of 18 in cluster D**

**Relative:** **Lower**
**Actual:** **196 ft.**

WESTCHESTER CO. UST:

| | |
|---|---|
| Name: | 124 SOUTH LEXINGTON AVE. INC. |
| Address: | 124 SOUTH LEXINGTON AVENUE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Id/Status: | 3-497231 / Active |
| Operator Name: | 124 South Lexington Ave. Inc. |
| Owner Name: | 124 South Lexington Ave. Inc. |
| Owner Street: | 124 South Lexington Avenue |
| Owner Address2: | Not reported |
| Owner City: | White Plains |
| Owner State: | NY |
| Owner Zipcode: | 10601 |
| GDS Number: | 3551700223 |
| Tank Number: | 1 |

**124 SOUTH LEXINGTON AVE. INC. (Continued)** **U003949767**

| | |
|---|---|
| Status: | 3. Closed - Removed |
| Capacity: | 4000 |
| Product Stored: | 0009. Gasoline |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 4. Groundwater Well |
| Date Installation: | 06/01/1991 |
| Date Perm Closure: | 05/01/2007 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 4. Impressed Current (no retrofit) |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 2. Galvanized steel |
| Piping External Protection: | Not reported |
| Overfill Prevention: | 1. Float Vent Valve |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 10 |
| Status: | 1. In-Service |
| Capacity: | 10000 |
| Product Stored: | 2712. Gasoline/Ethanol |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring |
| Date Installation: | 09/01/2007 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 4. Fiberglass |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 6. Fiberglass Reinforced Plastic (FRP) |
| Piping External Protection: | 4. Fiberglass |
| Overfill Prevention: | 2. High Level Alarm |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 11 |
| Status: | 1. In-Service |
| Capacity: | 5000 |
| Product Stored: | 2712. Gasoline/Ethanol |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring |
| Date Installation: | 09/01/2007 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 6. Fiberglass reinforced plastic (FRP) |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 4. Fiberglass |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on Ground |

**124 SOUTH LEXINGTON AVE. INC. (Continued)** **U003949767**

| | |
|---|---|
| Piping Type: | 6. Fiberglass Reinforced Plastic (FRP) |
| Piping External Protection: | 4. Fiberglass |
| Overfill Prevention: | 2. High Level Alarm |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 2 |
| Status: | 3. Closed - Removed |
| Capacity: | 4000 |
| Product Stored: | 0009. Gasoline |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 4. Groundwater Well |
| Date Installation: | 06/01/1991 |
| Date Perm Closure: | 05/01/2007 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 4. Impressed Current (no retrofit) |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 2. Galvanized steel |
| Piping External Protection: | Not reported |
| Overfill Prevention: | 1. Float Vent Valve |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 3 |
| Status: | 3. Closed - Removed |
| Capacity: | 4000 |
| Product Stored: | 0009. Gasoline |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 4. Groundwater Well |
| Date Installation: | 06/01/1991 |
| Date Perm Closure: | 05/01/2007 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 4. Impressed Current (no retrofit) |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 2. Galvanized steel |
| Piping External Protection: | Not reported |
| Overfill Prevention: | 1. Float Vent Valve |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 4 |
| Status: | 3. Closed - Removed |
| Capacity: | 2000 |
| Product Stored: | 0009. Gasoline |
| Product Stored Percent: | Not reported |

**124 SOUTH LEXINGTON AVE. INC. (Continued)** **U003949767**

| | |
|---|---|
| Tank Leak Detection: | 4. Groundwater Well |
| Date Installation: | 06/01/1991 |
| Date Perm Closure: | 05/01/2007 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 4. Impressed Current (no retrofit) |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 2. Galvanized steel |
| Piping External Protection: | Not reported |
| Overfill Prevention: | 1. Float Vent Valve |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 5 |
| Status: | 3. Closed - Removed |
| Capacity: | 2000 |
| Product Stored: | 0009. Gasoline |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 4. Groundwater Well |
| Date Installation: | 06/01/1991 |
| Date Perm Closure: | 05/01/2007 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 4. Impressed Current (no retrofit) |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 2. Galvanized steel |
| Piping External Protection: | Not reported |
| Overfill Prevention: | 1. Float Vent Valve |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 6 |
| Status: | 3. Closed - Removed |
| Capacity: | 500 |
| Product Stored: | 0022. Waste/Used Oil |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | Not reported |
| Date Perm Closure: | 11/16/2005 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 0. No Pipiing |
| Piping Type: | 0. No Pippping |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |

**124 SOUTH LEXINGTON AVE. INC. (Continued)** **U003949767**

| | |
|---|---|
| Spill Prevention: | 0. None |
| Dispenser: | 0. None |

| | |
|---|---|
| Tank Number: | 7 |
| Status: | 3. Closed - Removed |
| Capacity: | 275 |
| Product Stored: | Not reported |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 01/01/1900 |
| Date Perm Closure: | 08/31/2010 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | Not reported |
| Piping Type: | Not reported |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 0. None |

---

**D67** **GEIS SERVICE STATION INC** **EDR Hist Auto** **1020295746**
**NW** **124 S LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10606**
**0.062 mi.**
**326 ft.** **Site 8 of 18 in cluster D**

**Relative:** EDR Hist Auto
**Lower**

**Actual:**
**196 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1969 | GEIS SERVICE STATION INC | Gasoline Service Stations |
| 1970 | GEIS SERVICE STATION INC | Gasoline Service Stations |
| 1971 | GEIS SERVICE STATION INC | Gasoline Service Stations |
| 1972 | GEIS SERVICE STATION INC | Gasoline Service Stations |
| 1973 | GEIS SERVICE STATION INC | Gasoline Service Stations |
| 1974 | GEIS SERVICE STATION INC | Gasoline Service Stations |
| 1975 | GEIS SERVICE STATION INC | Gasoline Service Stations |
| 1976 | GEIS SERVICE STATION INC | Gasoline Service Stations |
| 1987 | RICKYS TOWING | Automotive Services, NEC |
| 1988 | RICKYS TOWING | Automotive Services, NEC |
| 1994 | WHITE PLAINS SVCE STATION | Gasoline Service Stations |
| 1995 | WHITE PLAINS SVCE STATION | Gasoline Service Stations |
| 1996 | WHITE PLAINS SVCE STATION | Gasoline Service Stations |
| 1997 | WHITE PLAINS SVCE STATION | Gasoline Service Stations |

**E68** **CON EDISON SERVICE BOX: 3468** **RCRA NonGen / NLR** **1016974101**
**East** **E POST RD & WINCHESTER ST** **NY MANIFEST** **NYP004479127**
**< 1/8** **WHITE PLAINS, NY 10606**
**0.064 mi.**
**339 ft.** **Site 4 of 7 in cluster E**

**Relative:**
**Higher**

**Actual:**
**216 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2014-04-26 00:00:00.0 |
| Handler Name: | CON EDISON SERVICE BOX: | 3468 |
| Handler Address: | | E POST RD & WINCHESTER ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |
| EPA ID: | | NYP004479127 |
| Contact Name: | | THOMAS TEELING |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 212-460-3770 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | SENIOR SCIENTIST |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |
| Mailing Address: | | IRVING PL, 15TH FL NE |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | | Not on the Baseline |
| Permit Renewals Workload Universe: | | Not reported |

**CON EDISON SERVICE BOX: 3468 (Continued)** **1016974101**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-10-14 12:33:48.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2014-03-26 00:00:00.0 |
| Handler Name: CON EDISON SERVICE BOX: | 3468 |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2014-04-26 00:00:00.0 |
| Handler Name: CON EDISON SERVICE BOX: | 3468 |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON SERVICE BOX: 3468 (Continued)** **1016974101**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: CON EDISION
Address: E POST RD & WINCHESTER ST
City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYP004479127
Facility Status: Not reported
Location Address 1: E POST RD WINCHESTER ST
Code: BP
Location Address 2: SB3468
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10801
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004479127
Mailing Name: CON EDISION
Mailing Contact: CON EDISION
Mailing Address 1: 4 IRVING PL
Mailing Address 2: 15TH FL
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: Not reported

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: Not reported
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 03/26/2014
Trans1 Recv Date: 03/26/2014
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/01/2014
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYP004479127

**CON EDISON SERVICE BOX: 3468 (Continued)** **1016974101**

| | |
|---|---|
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 011693263JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 20 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**E69** **CON EDISON MANHOLE: 3471** **RCRA NonGen / NLR** **1016973481**
**East** **E POST RD & WINCHESTER ST** **NY MANIFEST** **NYP004472841**
**< 1/8** **WHITE PLAINS, NY 10607**
**0.064 mi.**
**339 ft.** **Site 5 of 7 in cluster E**

**Relative:** **Higher**
**Actual:** **216 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2014-04-20 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 3471 |
| Handler Address: | E POST RD & WINCHESTER ST |
| Handler City,State,Zip: | WHITE PLAINS, NY 10607 |
| EPA ID: | NYP004472841 |
| Contact Name: | THOMAS TEELING |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 212-460-3770 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SENIOR SCIENTIST |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |

**CON EDISON MANHOLE: 3471 (Continued)** **1016973481**

| | |
|---|---|
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL, 15TH FL NE |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |

**CON EDISON MANHOLE: 3471 (Continued)** **1016973481**

| | |
|---|---|
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-10-14 12:33:48.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2014-03-20 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE: 3471 | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2014-04-20 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE: 3471 | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | E POST RD & WINCHESTER ST |
| City,State,Zip: | WHITE PLAINS, NY 10607 |
| Country: | USA |
| EPA ID: | NYP004472841 |

**CON EDISON MANHOLE: 3471 (Continued)** **1016973481**

| | |
|---|---|
| Facility Status: | Not reported |
| Location Address 1: | E POST RD & WINCHESTER ST |
| Code: | BP |
| Location Address 2: | SB3471 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10801 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004472841 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING ST |
| Mailing Address 2: | 15TH ST |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/20/2014 |
| Trans1 Recv Date: | 03/20/2014 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 03/21/2014 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004472841 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 012772691JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |

**CON EDISON MANHOLE: 3471 (Continued)** **1016973481**

| | |
|---|---|
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 160 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**B70** **HOSPITAL (UNK NAME)** **NY LTANKS** **S103479243**
**SE** **41 EAST COAST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.067 mi.**
**353 ft.** **Site 28 of 31 in cluster B**

**Relative:** **Higher**
**Actual:** **221 ft.**

LTANKS:

| | |
|---|---|
| Name: | HOSPITAL (UNK NAME) |
| Address: | 41 EAST COAST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9806058 / 1998-08-17 |
| Facility ID: | 9806058 |
| Site ID: | 191235 |
| Spill Date: | 1998-08-14 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | B2 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-08-14 |
| CID: | 199 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-08-14 |
| Spill Record Last Update: | 1998-10-02 |
| Spiller Name: | Not reported |
| Spiller Company: | MYSTIC BULK CARRIERS |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 159508 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was |

**HOSPITAL (UNK NAME) (Continued)** **S103479243**

Remarks: GHIOSAY 8/17/98 SEE SPILL 9806078. SAME SPILL AND SPILLER. NFA" "TANK OVERFILL BY CARRIER - CALLER IS ENROUTE AT THIS TIME WITH VACUMN TRUCK FOR CLEAN-UP -- SOME MATERAL ALSO GOT INTO STORM SEWERS"

All Materials:

| | |
|---|---|
| Site ID: | 191235 |
| Operable Unit ID: | 1067237 |
| Operable Unit: | 01 |
| Material ID: | 317230 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2000.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**B71** **WHITE PLAINS HOSPITAL** **NY LTANKS** **S100964742**
**SE** **DAVIS AVE** **NY Spills** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.067 mi.**
**353 ft.** **Site 29 of 31 in cluster B**

**Relative:** **Higher**
**Actual:** **221 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | DAVIS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9303501 / 1996-06-18 |
| Facility ID: | 9303501 |
| Site ID: | 66799 |
| Spill Date: | 1993-06-14 |
| Spill Cause: | Tank Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1993-06-17 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1993-06-21 |
| Spill Record Last Update: | 1996-06-18 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |

**WHITE PLAINS HOSPITAL (Continued)** **S100964742**

DEC Region: 3
DER Facility ID: 63920
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY "
Remarks: "TYREE DID TANK REMOVAL WCHD NOTIFIED FAXED TO TODD THEY CONVERTED TO NATURAL GAS"

All Materials:
Site ID: 66799
Operable Unit ID: 985354
Operable Unit: 01
Material ID: 397066
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: L
Recovered: .00
Oxygenate: Not reported

SPILLS:
Name: WHITE PLAINS HOSPITAL
Address: DAVIS AVE & EAST POST ROAD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9401229 / 1994-05-05
Facility ID: 9401229
Facility Type: ER
DER Facility ID: 174910
Site ID: 210995
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C3
SWIS: 6017
Spill Date: 1994-04-26
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1994-04-26
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1994-05-05
Spill Record Last Update: 1996-06-18
Spiller Name: Not reported
Spiller Company: Not reported
Spiller Address: Not reported
Spiller Company: 001
Contact Name: Not reported
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was

**WHITE PLAINS HOSPITAL (Continued)** **S100964742**

GHIOSAY 06/07/94: NO DEC INSPECTION. "
Remarks: "GAGE MALFUNCTION SPILL CONTAINED ON CONCRETE CASTLE TO DO CLEAN UP BEING CLEANED UP"

All Materials:
Site ID: 210995
Operable Unit ID: 998531
Operable Unit: 01
Material ID: 570100
Material Code: 0003A
Material Name: #6 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 40.00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**B72** **POST RD** **NY Spills** **S104282789**
**SE** **DAVIS AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.067 mi.**
**353 ft.** **Site 30 of 31 in cluster B**

**Relative:** **Higher**
**Actual:** **221 ft.**

SPILLS:
Name: POST RD
Address: DAVIS AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9908220 / 1999-11-19
Facility ID: 9908220
Facility Type: ER
DER Facility ID: 63920
Site ID: 165382
DEC Region: 3
Spill Cause: Unknown
Spill Class: C3
SWIS: 6017
Spill Date: 1999-10-06
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1999-10-06
CID: 211
Water Affected: Not reported
Spill Source: Gasoline Station or other PBS Facility
Spill Notifier: Local Agency
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1999-10-06
Spill Record Last Update: 1999-12-06
Spiller Name: Not reported
Spiller Company: POSS GETTY GAS STATION
Spiller Address: Not reported
Spiller Company: 001

**POST RD (Continued)** **S104282789**

Contact Name: BRIAN MURPHY
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/19/99 REMEDIATION ONGOING @ GETTY UNDER SPILL #97-10575"
Remarks: "caller has crew excavating and there is a strong odor of gasoline in hole - there is a getty gas station in close proximity to site and caller believes onr of the tanks is leaking"

All Materials:
Site ID: 165382
Operable Unit ID: 1086882
Operable Unit: 01
Material ID: 300897
Material Code: 0009
Material Name: gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**B73** **WHITE PLAINS HOSPITAL** **NY LTANKS** **S107417344**
**SE** **MAPLE AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.067 mi.**
**353 ft.** **Site 31 of 31 in cluster B**

**Relative:** LTANKS:
**Higher**
**Actual:** Name: WHITE PLAINS HOSPITAL
**221 ft.** Address: MAPLE AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9304740 / 1994-01-06
Facility ID: 9304740
Site ID: 290020
Spill Date: 1993-07-15
Spill Cause: Tank Overfill
Spill Source: Commercial/Industrial
Spill Class: B3
Cleanup Ceased: 1994-01-06
SWIS: 6017
Investigator: MALONE
Referred To: Not reported
Reported to Dept: 1993-07-15
CID: Not reported
Water Affected: Not reported
Spill Notifier: Other
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: False
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 1993-07-27
Spill Record Last Update: 1994-01-06
Spiller Name: Not reported
Spiller Company: SAME
Spiller Address: Not reported
Spiller County: 999

**WHITE PLAINS HOSPITAL (Continued)** **S107417344**

| | |
|---|---|
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 81239 |
| DEC Memo: | "" |
| Remarks: | "SOIL DISCOVERED IN TANK PULL WILL SYOCKPILE SOIL" |

All Materials:

| | |
|---|---|
| Site ID: | 290020 |
| Operable Unit ID: | 983028 |
| Operable Unit: | 01 |
| Material ID: | 398220 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**74**
**SW**
**< 1/8**
**0.067 mi.**
**355 ft.**

**EL PAISA AUTO BODY**
**177 ORAWAMPUM ROAD**
**WHITE PLAINS, NY**

**NY Spills** **S103273762**
**N/A**

**Relative:**
**Higher**

**Actual:**
**224 ft.**

SPILLS:

| | |
|---|---|
| Name: | EL PAISA AUTO BODY |
| Address: | 177 ORAWAMPUM ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9800944 / 1998-06-24 |
| Facility ID: | 9800944 |
| Facility Type: | ER |
| DER Facility ID: | 117995 |
| Site ID: | 137985 |
| DEC Region: | 3 |
| Spill Cause: | Housekeeping |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1998-04-02 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-04-22 |
| CID: | 266 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-04-22 |
| Spill Record Last Update: | 1998-07-21 |

**EL PAISA AUTO BODY (Continued)** **S103273762**

| | |
|---|---|
| Spiller Name: | GIOVANNY ARIAS |
| Spiller Company: | EL PAISA AUTO BODY |
| Spiller Address: | 177 ORAWAMPUM ROAD |
| Spiller Company: | 001 |
| Contact Name: | GIOVANNY ARIAS |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/21/98 BARBARA McDONALD; SLOPPY HOUSEKEEPING AROUND OIL DRUMS; APPROX. ONE SQUARE YARD AFFECTED SOIL; SHOP OWNER WILL EXCAVATE; ADVISED OF PROPER HOUSEKEEPING; 06/24/98 CLEANUP COMPLETED. NFA. " |
| Remarks: | "WASTE OIL SPILLED ON GROUND WHEN BEING POURED INTO WASTE OIL TANK. APPROXIMATELY ONE YARD OF SOIL TO BE REMOVED." |

All Materials:

| | |
|---|---|
| Site ID: | 137985 |
| Operable Unit ID: | 1061736 |
| Operable Unit: | 01 |
| Material ID: | 322885 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | 2.00 |
| Oxygenate: | Not reported |

---

**E75** **STAR DINER ROOFTOP** **NY Spills** **S102153333**
**East** **66 1/2 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.075 mi.**
**395 ft.** **Site 6 of 7 in cluster E**

**Relative:** **Higher**
**Actual:** **216 ft.**

SPILLS:

| | |
|---|---|
| Name: | STAR DINER ROOFTOP |
| Address: | 66 1/2 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8808788 / 1989-02-10 |
| Facility ID: | 8808788 |
| Facility Type: | ER |
| DER Facility ID: | 103265 |
| Site ID: | 118842 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1989-02-09 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-02-09 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | 1989-02-09 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1989-02-09 |

**STAR DINER ROOFTOP (Continued)** **S102153333**

| | |
|---|---|
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was T. GHIOSAY 11/29/95: This is additional information about material spilled from the translation of the old spill file: VIALS OF BLOOD." |
| Remarks: | "5 VIALS OF BLOOD FOUND ON ROOFTOP. AMBULENCE SERVICE BEHIND BLDG. AND NEXT TO METHYDONE CLINIC. 1 BLOCK FROM WPS HOSPITAL. CESARE TO CONTACT BECI. NFA" |

All Materials:

| | |
|---|---|
| Site ID: | 118842 |
| Operable Unit ID: | 925191 |
| Operable Unit: | 01 |
| Material ID: | 453554 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**F76** **CON EDISON** **NY MANIFEST** **S117059285**
**North** **FISHER CT & QUARROPAS ST** **N/A**
**< 1/8** **WHITE PLAINS, NY 10603**
**0.076 mi.**
**399 ft.** **Site 1 of 4 in cluster F**

**Relative:**
**Lower**

**Actual:**
**197 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | FISHER CT & QUARROPAS ST |
| City,State,Zip: | WHITE PLAINS, NY 10603 |
| Country: | USA |
| EPA ID: | NYP004514436 |
| Facility Status: | Not reported |
| Location Address 1: | FISHER CT QUARRO PASS |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10602 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004514436 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PL |

**CON EDISON (Continued)** **S117059285**

| | |
|---|---|
| Mailing Address 2: | 15TH FL |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/28/2014 |
| Trans1 Recv Date: | 04/28/2014 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/30/2014 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004514436 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 012771810JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 60 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**F77**
**North**
**< 1/8**
**0.076 mi.**
**399 ft.**

**CON EDISON SERVICE BOX: 11370**
**FISHER CT & QUARROPAS ST**
**WHITE PLAINS, NY 10603**

**Site 2 of 4 in cluster F**

**RCRA NonGen / NLR** **1017773655**
**FINDS** **NYP004514436**

**Relative:**
**Lower**

**Actual:**
**197 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2014-05-28 00:00:00.0 |
| Handler Name: | CON EDISON SERVICE BOX: | 11370 |
| Handler Address: | | FISHER CT & QUARROPAS ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10603 |
| EPA ID: | | NYP004514436 |
| Contact Name: | | THOMAS TEELING |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 212-460-3770 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | SENIOR SCIENTIST |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |
| Mailing Address: | | IRVING PL, 15TH FL NE |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | | Not on the Baseline |
| Permit Renewals Workload Universe: | | Not reported |

**CON EDISON SERVICE BOX: 11370 (Continued)** **1017773655**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-02-11 11:48:56.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2014-04-28 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Large Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2014-04-28 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON SERVICE BOX: 11370 (Continued)** **1017773655**

Electronic Manifest Broker: Not reported

Receive Date: 2014-05-28 00:00:00.0
Handler Name: CON EDISON SERVICE BOX: 11370
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110063784908

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

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**F78** **CON EDISON** **NY MANIFEST** **S113815061**
**North** **QUARROPAS ST & FISHER CT** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.076 mi.**
**399 ft.** **Site 3 of 4 in cluster F**

**Relative:** **Lower**
**Actual:** **197 ft.**

NY MANIFEST:
Name: CON EDISON
Address: QUARROPAS ST & FISHER CT
City,State,Zip: WHITE PLAINS, NY 10601
Country: USA
EPA ID: NYP004314833
Facility Status: Not reported
Location Address 1: QUARROPAS ST & FISHER CT
Code: BP
Location Address 2: MH #11362

**CON EDISON (Continued)** **S113815061**

| | |
|---|---|
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004314833 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PLACE 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NJ0000027193 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 05/16/2013 |
| Trans1 Recv Date: | 05/16/2013 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 05/17/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004314833 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 010842720JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 1500 |
| Units: | P - Pounds |

**CON EDISON (Continued)** **S113815061**

| | |
|---|---|
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**F79** **CON EDISON MANHOLE: 11362** **RCRA NonGen / NLR** **1016677744**
**North** **QUARROPAS ST & FISCHER CT** **FINDS** **NYP004314233**
**< 1/8** **WHITE PLAINS, NY 10606** **ECHO**
**0.076 mi.** **NY MANIFEST**
**399 ft.** **Site 4 of 4 in cluster F**

**Relative:** **Lower**
**Actual:** **197 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2013-06-16 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 11362 |
| Handler Address: | QUARROPAS ST & FISCHER CT |
| Handler City,State,Zip: | WHITE PLAINS, NY 10606 |
| EPA ID: | NYP004314233 |
| Contact Name: | CHRISTOPHER BLAICH |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 914-925-6219 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SR SPECIALIST |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | VING PL, RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |

**CON EDISON MANHOLE: 11362 (Continued)** **1016677744**

| | |
|---|---|
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-04-02 12:56:58.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2013-05-16 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE: 11362 | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON MANHOLE: 11362 (Continued)** **1016677744**

Electronic Manifest Broker: Not reported

Receive Date: 2013-06-16 00:00:00.0
Handler Name: CON EDISON MANHOLE: 11362
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110058878497

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1016677744
Registry ID: 110058878497
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110058878497
Name: CON EDISON MANHOLE: 11362
Address: QUARROPAS ST & FISCHER CT
City,State,Zip: WHITE PLAINS, NY 10606

NY MANIFEST:
Name: CON EDISON
Address: QUARROPAS ST & FISCHER CT
City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYP004314233
Facility Status: Not reported

**CON EDISON MANHOLE: 11362 (Continued)** **1016677744**

Location Address 1: QUARROPAS ST & FISHER CT
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004314233
Mailing Name: CON EDISON
Mailing Contact: CON EDISON
Mailing Address 1: 4 IRVING PLACE 15TH FLOOR
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124603770

---

**E80** **71 EAST POST ROAD** **NY UST** **U003883866**
**East** **71 EAST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.079 mi.**
**415 ft.** **Site 7 of 7 in cluster E**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

WESTCHESTER CO. UST:
Name: 71 EAST POST ROAD
Address: 71 EAST POST ROAD
City,State,Zip: WHITE PLAINS, NY 10601
Id/Status: 3-048569 / Unregulated: <1101 gal. PBS
Operator Name: Post Development Corp
Owner Name: Post Development Corp
Owner Street: 199 Main St
Owner Address2: Not reported
Owner City: White Plains
Owner State: NY
Owner Zipcode: 10601
GDS Number: Not reported

Tank Number: 71
Status: 3. Closed - Removed
Capacity: 2000
Product Stored: Not reported
Product Stored Percent: Not reported
Tank Leak Detection: 0. None
Date Installation: Not reported
Date Perm Closure: 06/01/1993
Tank Location: 5. Underground including vaulted with no access for inspection
Tank Type: 1. Steel/Carbon steel/Iron
Tank Internal Protection: 0. None
Tank External Protection: 0. None
Tank Secondary Containment: 0. None
Piping Location: 0. No Pipiing
Piping Type: 1. Steel/Carbon/ steel/iron

**71 EAST POST ROAD (Continued)** **U003883866**

| | |
|---|---|
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 1. Submersible |

---

**G81** **AVIS** **NY LTANKS** **S100165725**
**SSW** **20 WEST POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.081 mi.**
**428 ft.** **Site 1 of 9 in cluster G**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

LTANKS:

| | |
|---|---|
| Name: | AVIS |
| Address: | 20 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8706892 / 1988-07-27 |
| Facility ID: | 8706892 |
| Site ID: | 159466 |
| Spill Date: | 1987-11-13 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | D3 |
| Cleanup Ceased: | 1988-06-27 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1987-11-13 |
| CID: | Not reported |
| Water Affected: | NONE |
| Spill Notifier: | Responsible Party |
| Last Inspection: | 1988-06-27 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-11-18 |
| Spill Record Last Update: | 2009-01-23 |
| Spiller Name: | JIM SENECAL |
| Spiller Company: | AVIS |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 134698 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON / / : 11/13/87-WILL REPLACE TANKS. / / : 2-2K SYSTEMS REMOVED. 02/17/88: WILL REMOVE TANKS LR 02-17-88. 07/27/88: TANKS TO BE REMOVED.EMPTIED. " |
| Remarks: | "TTTF-2:2K TANKS" |

All TTF:

| | |
|---|---|
| Facility ID: | 8706892 |
| Spill Number: | 8706892 |
| Spill Tank Test: | 1532256 |
| Site ID: | 159466 |

**AVIS (Continued)** **S100165725**

| | |
|---|---|
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 159466 |
| Operable Unit ID: | 912747 |
| Operable Unit: | 01 |
| Material ID: | 465880 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**D82** **CON EDISON** **RCRA NonGen / NLR** **1018280106**
**NNW** **S LEXINGTON AVE & QUARROPAS ST** **FINDS** **NYP004749677**
**< 1/8** **WHITE PLAINS, NY 10605** **ECHO**
**0.082 mi.**
**432 ft.** **Site 9 of 18 in cluster D**

**Relative:** **Lower**

**Actual:** **197 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2015-03-12 00:00:00.0 |
| Handler Name: | CON EDISON | |
| Handler Address: | | S LEXINGTON AVE & QUARROPAS ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10605 |
| EPA ID: | | NYP004749677 |
| Contact Name: | | THOMAS TEELING |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 212-460-3770 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |

**CON EDISON (Continued)** **1018280106**

| | |
|---|---|
| Mailing Address: | IRVING PL, 15TH FL NE |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2016-05-02 12:51:50.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |

**CON EDISON (Continued)** **1018280106**

Exporter of Spent Lead Acid Batteries: No
Recycler Activity Without Storage: Not reported
Manifest Broker: Not reported
Sub-Part P Indicator: Not reported

Historic Generators:
Receive Date: 2015-03-12 00:00:00.0
Handler Name: CON EDISON
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2015-03-12 00:00:00.0
Handler Name: CON EDISON
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110067701605

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**CON EDISON (Continued)** **1018280106**

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

ECHO:

| | |
|---|---|
| Envid: | 1018280106 |
| Registry ID: | 110067701605 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110067701605 |
| Name: | CON EDISON |
| Address: | LEXINGTON AVE & QUARROPAS ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

---

**D83** **CON EDISON MANHOLE: 8162** **RCRA NonGen / NLR** **1016965084**
**NNW** **S LEXINGTON AVE & FISHER AVE** **NY MANIFEST** **NYP004379814**
**< 1/8** **WHITE PLAINS, NY 10607**
**0.082 mi.**
**432 ft.** **Site 10 of 18 in cluster D**

**Relative:** **Lower**

**Actual:** **197 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2013-11-24 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 8162 |
| Handler Address: | S LEXINGTON AVE & FISHER AVE |
| Handler City,State,Zip: | WHITE PLAINS, NY 10607 |
| EPA ID: | NYP004379814 |
| Contact Name: | THOMAS TEELING |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 212-460-3770 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SENIOR SCIENTIST |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL, 15TH FL NE |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |

**CON EDISON MANHOLE: 8162 (Continued)** **1016965084**

| | |
|---|---|
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-07-01 11:43:40.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2013-10-24 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 8162 |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON MANHOLE: 8162 (Continued)** **1016965084**

Electronic Manifest Broker: Not reported

Receive Date: 2013-11-24 00:00:00.0
Handler Name: CON EDISON MANHOLE: 8162
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: CON EDISON
Address: S LEXINGTON AVE & FISHER AVE
City,State,Zip: WHITE PLAINS, NY 10607
Country: USA
EPA ID: NYP004379814
Facility Status: Not reported
Location Address 1: SO LEXINGTON AVE FISHER
Code: BP
Location Address 2: SB8162
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10471
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004379814
Mailing Name: CON EDISON
Mailing Contact: CON EDISON
Mailing Address 1: 4 IRVING PLACE
Mailing Address 2: 15TH FL
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: Not reported

NY MANIFEST:

**CON EDISON MANHOLE: 8162 (Continued)** **1016965084**

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 10/24/2013 |
| Trans1 Recv Date: | 10/24/2013 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 10/31/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004379814 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 011693660JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 15 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**D84** **CON EDISON** **RCRA NonGen / NLR** **1019901668**
**NNW** **LEXINGTON AVE & QUARROPAS ST** **NYP004764643**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.082 mi.**
**432 ft.** **Site 11 of 18 in cluster D**

**Relative:** **Lower**
**Actual:** **197 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2015-04-08 00:00:00.0 |
| Handler Name: | CON EDISON | |
| Handler Address: | | LEXINGTON AVE & QUARROPAS ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYP004764643 |
| Contact Name: | | THOMAS TEELING |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 212-460-3770 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |
| Mailing Address: | | IRVING PL 15TH FL NE |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | | Not on the Baseline |
| Permit Renewals Workload Universe: | | Not reported |

**CON EDISON (Continued)** **1019901668**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2016-09-09 13:09:22.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2015-04-08 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2015-04-08 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON (Continued)** **1019901668**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

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**D85** **CON EDISON** **NY MANIFEST** **S117738201**
**NNW** **QUARROPAS ST & LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.082 mi.**
**432 ft.** **Site 12 of 18 in cluster D**

**Relative:**
**Lower**

**Actual:**
**197 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | QUARROPAS ST & LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004711206 |
| Facility Status: | Not reported |
| Location Address 1: | QUARROPAS ST & LEXINGTON AVE |
| Code: | BP |
| Location Address 2: | MH 11362 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004711206 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

**D86** **CON EDISON** **NJ MANIFEST** **S120668868**
**NNW** **S LEXINGTON AVE & QUARROPAS ST** **N/A**
**< 1/8** **WHITE PLAINS, NY 10605**
**0.082 mi.**
**432 ft.** **Site 13 of 18 in cluster D**

**Relative:**
**Lower**

**Actual:**
**197 ft.**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004749677 |
| Mail Address: | IRVING PL, 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 014091664JJK |
| EPA ID: | NYP004749677 |
| Date Shipped: | 3/12/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |

**CON EDISON (Continued)** **S120668868**

| | |
|---|---|
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

---

**D87** **CON EDISON** **NY MANIFEST** **S117535428**
**NNW** **QUARRAPUS ST & LEXINGTON AV** **N/A**
**< 1/8** **WHITE PLAINS, NY 10801**
**0.082 mi.**
**432 ft.** **Site 14 of 18 in cluster D**

**Relative:** **Lower**
**Actual:** **197 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | QUARRAPUS ST & LEXINGTON AV |
| City,State,Zip: | WHITE PLAINS, NY 10801 |
| Country: | USA |
| EPA ID: | NYP000471120 |
| Facility Status: | Not reported |
| Location Address 1: | QUARRAPUS ST & LEXINGTON AV |
| Code: | BP |
| Location Address 2: | MH11362 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10801 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP000471120 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PL |
| Mailing Address 2: | 15TH FL |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

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**D88** **CON EDISON MANHOLE 10129** **RCRA NonGen / NLR** **1010326270**
**NNW** **S LEXINGTON AVE & FISHER AVE** **NY MANIFEST** **NYP004140307**
**< 1/8** **WHITE PLAINS, NY 10606**
**0.082 mi.**
**432 ft.** **Site 15 of 18 in cluster D**

**Relative:** **Lower**
**Actual:** **197 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2006-07-05 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE 10129 |
| Handler Address: | S LEXINGTON AVE & FISHER AVE |
| Handler City,State,Zip: | WHITE PLAINS, NY 10606 |
| EPA ID: | NYP004140307 |
| Contact Name: | ANTONIO DELGADO |

**CON EDISON MANHOLE 10129 (Continued)** **1010326270**

| | |
|---|---|
| Contact Address: | 4 IRVING PL, RM 828 |
| Contact City,State,Zip: | NEW YORK, NY 10003 |
| Contact Telephone: | 718-204-4201 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Not reported |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | 4 IRVING PL, RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |

**CON EDISON MANHOLE 10129 (Continued)** **1010326270**

| | |
|---|---|
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2006-07-03 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not reported |
| State District Owner: | Not reported |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2006-07-04 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | Not reported |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2006-07-05 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE 10129 | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |

**CON EDISON MANHOLE 10129 (Continued)** **1010326270**

Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: CONSOLIDATED EDISON
Address: SOUTH LEXINGTON AVE AND FISHER
City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYP004140307
Facility Status: Not reported
Location Address 1: LEX & FISHER MH10129
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10602
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004140307
Mailing Name: CONSOLIDATED EDISON
Mailing Contact: FRANKLIN MURRAY
Mailing Address 1: 4 IRVING PLACE RM 828
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124602808

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: Not reported
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 02/25/2006
Trans1 Recv Date: 02/25/2006
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/27/2006
Part A Recv Date: Not reported

**CON EDISON MANHOLE 10129 (Continued)** **1010326270**

| | |
|---|---|
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004140307 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD077444263 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | NYE1541484 |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 50 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | L Landfill. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**D89** **CON EDISON** **NJ MANIFEST** **S120670187**
**NNW** **LEXINGTON AVE & QUARROPAS ST** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.082 mi.**
**432 ft.** **Site 16 of 18 in cluster D**

**Relative:** **Lower**
**Actual:** **197 ft.**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004764643 |
| Mail Address: | IRVING PL 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |

**CON EDISON (Continued)** **S120670187**

| | |
|---|---|
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 011692694JJK |
| EPA ID: | NYP004764643 |
| Date Shipped: | 4/8/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

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**D90** **CON EDISON** **NY MANIFEST** **S118088878**
**NNW** **LEXINGTON AVE & QUARROPAS ST** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.082 mi.**
**432 ft.** **Site 17 of 18 in cluster D**

**Relative:** NY MANIFEST:
**Lower**

| | |
|---|---|
| Name: | CON EDISON |
| Address: | LEXINGTON AVE & QUARROPAS ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

**Actual:**
**197 ft.**

**CON EDISON (Continued)** **S118088878**

| | |
|---|---|
| Country: | USA |
| EPA ID: | NYP004764643 |
| Facility Status: | Not reported |
| Location Address 1: | LEXINGTON AVE & QUARROPAS ST |
| Code: | BP |
| Location Address 2: | MH 10040 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004764643 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/08/2015 |
| Trans1 Recv Date: | 04/08/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/14/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004764643 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 011692694JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |

**CON EDISON (Continued)** **S118088878**

| | |
|---|---|
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 100 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**D91** **CON EDISON** **NY MANIFEST** **S117741723**
**NNW** **S LEXINGTON AVE & QUARROPAS ST** **N/A**
**< 1/8** **WHITE PLAINS, NY 10605**
**0.082 mi.**
**432 ft.** **Site 18 of 18 in cluster D**

**Relative:**
**Lower**

**Actual:**
**197 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | S LEXINGTON AVE & QUARROPAS ST |
| City,State,Zip: | WHITE PLAINS, NY 10605 |
| Country: | USA |
| EPA ID: | NYP004749677 |
| Facility Status: | Not reported |
| Location Address 1: | S LEXINGTON AVE & QUARROPUS ST |
| Code: | BP |
| Location Address 2: | MH100400 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004749677 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PL |
| Mailing Address 2: | 15TH FL |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |

**CON EDISON (Continued)** **S117741723**

| | |
|---|---|
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/12/2015 |
| Trans1 Recv Date: | 03/12/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 03/12/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004749677 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 014091664JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 200 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**H92** **WINBROOK HOUSES** **NY AIRS** **S121490347**
**NW** **33 FISHER AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.088 mi.**
**467 ft.** **Site 1 of 3 in cluster H**

**Relative:** **Lower**

**Actual:** **199 ft.**

AIRS:

| | |
|---|---|
| Name: | WINBROOK HOUSES |
| Address: | 33 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| DECID: | 3551700096 |
| Latitude: | Not reported |
| Process ID: | Not reported |

**WINBROOK HOUSES (Continued)** **S121490347**

| | |
|---|---|
| Longitude: | Not reported |
| FIPS Code: | Not reported |
| Auth Type Code: | AFR |
| Permit Status: | Issued |
| Auth Status Code: | 2 |
| Emissions: | Not reported |
| Issue date: | 09/24/2013 |
| Expired Date: | 09/24/2023 |
| Emission Unit date: | Not reported |
| Contamination: | Not reported |
| EPA Control Code: | Not reported |
| Control Eff: | Not reported |
| Unit: | Not reported |

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**H93** **WHITE PLAINS HOUSING** **NY LTANKS S104509303**
**NW** **33 FISHER AVE** **NY Spills N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.088 mi.**
**467 ft.** **Site 2 of 3 in cluster H**

**Relative:** **Lower**
**Actual:** **199 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS HOUSING AUTHORITY |
| Address: | 33 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1007861 / 2011-07-05 |
| Facility ID: | 1007861 |
| Site ID: | 441310 |
| Spill Date: | 2010-10-25 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | WCDOH |
| Reported to Dept: | 2010-10-25 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-10-25 |
| Spill Record Last Update: | 2011-07-25 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS HOUSING AUTHORITY |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | VINNY NANNI |
| Spiller Phone: | (914) 949-6462 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 199379 |
| DEC Memo: | "10/25/10 - Caller believes there is a loose connection between the tanks. Tanks to be uncover, repair and retest. Westchester County DOH will conduct follow up since tanks are PBS regulated. KAB 12/13/10 |

**WHITE PLAINS HOUSING (Continued)** **S104509303**

Tanks were separated and retested. Tank 1 passed. Tank 2 (tank to the right when facing the bldg) failed with bubbling as per phone call from Kathy Morgan, US Tank Tech...mm 7/5/11 as per WCDOH White Plains- ttf 10/25/10. Tank passed isolation test. Lines replaced with no contamination observed. NFA JO'M 7/22/11: Received the retest results from US Tank Tech - will be entered into eDocs. NFA. jod"

Remarks: "Tank test Failure"

All TTF:

| | |
|---|---|
| Facility ID: | 1007861 |
| Spill Number: | 1007861 |
| Spill Tank Test: | 2489700 |
| Site ID: | 441310 |
| Tank Number: | 1 |
| Tank Size: | 20000 |
| Material: | 0002 |
| EPA UST: | False |
| UST: | True |
| Cause: | 06 |
| Source: | 00 |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | kabrowne |
| Last Modified Date: | Not reported |

| | |
|---|---|
| Facility ID: | 1007861 |
| Spill Number: | 1007861 |
| Spill Tank Test: | 2489701 |
| Site ID: | 441310 |
| Tank Number: | 2 |
| Tank Size: | 20000 |
| Material: | 0002 |
| EPA UST: | False |
| UST: | True |
| Cause: | 06 |
| Source: | 00 |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | Not reported |
| Gross Fail: | Not reported |
| Modified By: | kabrowne |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 441310 |
| Operable Unit ID: | 1191875 |
| Operable Unit: | 01 |
| Material ID: | 2187076 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |

**WHITE PLAINS HOUSING (Continued)** **S104509303**

Oxygenate: Not reported

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS HOUSING |
| Address: | 33 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9912180 / 2000-05-30 |
| Facility ID: | 9912180 |
| Facility Type: | ER |
| DER Facility ID: | 199379 |
| Site ID: | 242722 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2000-01-21 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2000-01-21 |
| CID: | 322 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-01-21 |
| Spill Record Last Update: | 2000-06-02 |
| Spiller Name: | FRANK MONTIBELLO |
| Spiller Company: | MONTIBELLO COAL & FUEL |
| Spiller Address: | 424 EAST 81ST ST |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/21/2000 CLEANUP COMPLETED; NFA 03/20/2000 CASE REOPENED ON INFORMATION PROVIDED THAT THE SPILL SIZE MAY HAVE BEEN UP TO 700 GALLONS 03/08/2000 T. GHIOSAY SPOKE WITH DAN KIRSHNER OF SUN ROYAL ALLIANCE INSURANCE COMPANY AND ADVISED HIM THAT PLAYGROUND ARE NEEDS MORE CLEANUP. HE WILL CALL TRI-STATE AND AUTHORIZE WORK. 05/30/2000 LETTER SENT TO DORSON ENV. MGMT BY T. GHIOSAY; SPILL FILE IS CLOSED." |
| Remarks: | "fitting popped off pipe causing spill - spill being cleaned up " |

All Materials:

| | |
|---|---|
| Site ID: | 242722 |
| Operable Unit ID: | 1086701 |
| Operable Unit: | 01 |
| Material ID: | 294073 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 30.00 |
| Units: | G |

**WHITE PLAINS HOUSING (Continued)** **S104509303**

| | |
|---|---|
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WIND BROOK APTS. |
| Address: | 33 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9301205 / 1993-05-13 |
| Facility ID: | 9301205 |
| Facility Type: | ER |
| DER Facility ID: | 199379 |
| Site ID: | 186162 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | D3 |
| SWIS: | 6017 |
| Spill Date: | 1993-04-26 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1993-04-26 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1993-05-13 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1993-04-29 |
| Spill Record Last Update: | 1993-05-13 |
| Spiller Name: | Not reported |
| Spiller Company: | CASTLE OIL |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/13/93: SPILL CLEANED UP ACCORDING TO JANET HERNANDEZ OF CASTLE OIL. COMPLETED THE SAME DAY. " |
| Remarks: | "SPILL ON GROUND CREW ENROUTE" |

All Materials:

| | |
|---|---|
| Site ID: | 186162 |
| Operable Unit ID: | 983121 |
| Operable Unit: | 01 |
| Material ID: | 401926 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**I94** **WHITE PLAIN HOUSING AUTH.** **NY LTANKS** **S100140591**
**ENE** **225 GROVE ST** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.092 mi.**
**484 ft.** **Site 1 of 9 in cluster I**

**Relative:**
**Higher**

**Actual:**
**215 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAIN HOUSING AUTH. |
| Address: | 225 GROVE ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8904683 / 1992-07-30 |
| Facility ID: | 8904683 |
| Site ID: | 293104 |
| Spill Date: | 1989-08-10 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | 1992-07-30 |
| SWIS: | 6017 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 1989-08-11 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-08-21 |
| Spill Record Last Update: | 1992-07-30 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 237240 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH " |
| Remarks: | "TANKS ARE 35 YR. OLD-2 TANKS 1 PASSED, 1 FAILED, TO ISOLATE & RETEST ASAP. VMC ADVISED 35 YRD OLD TANK MAY NOT BE WORTH REPAIRING, SHOULD BE REPLACED. W.W. TO FOLLOW UP." |

All TTF:

| | |
|---|---|
| Facility ID: | 8904683 |
| Spill Number: | 8904683 |
| Spill Tank Test: | 1535834 |
| Site ID: | 293104 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0002 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |

**WHITE PLAIN HOUSING AUTH. (Continued)** **S100140591**

| | |
|---|---|
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 293104 |
| Operable Unit ID: | 929941 |
| Operable Unit: | 01 |
| Material ID: | 448716 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**I95** **WINDBROOK HOUSING** **NY LTANKS** **S105996991**
**ENE** **223 DR MARTIN LUTHER KING** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.092 mi.**
**484 ft.** **Site 2 of 9 in cluster I**

**Relative:**
**Higher**

**Actual:**
**215 ft.**

LTANKS:

| | |
|---|---|
| Name: | WINDBROOK HOUSING |
| Address: | 223 DR MARTIN LUTHER KING |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0207150 / 2002-11-25 |
| Facility ID: | 0207150 |
| Site ID: | 243532 |
| Spill Date: | 2002-10-10 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2002-10-10 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-10-10 |
| Spill Record Last Update: | 2015-03-26 |
| Spiller Name: | ALAN PIO |
| Spiller Company: | WINDBROOK HOUSING |
| Spiller Address: | 223 DR MARTIN LUTHER KING |
| Spiller County: | 001 |

**WINDBROOK HOUSING (Continued)** **S105996991**

| | |
|---|---|
| Spiller Contact: | ALAN PIO |
| Spiller Phone: | (914) 949-6462 |
| Spiller Extention: | 13 |
| DEC Region: | 3 |
| DER Facility ID: | 200049 |
| DEC Memo: | "3/26/15: Hard copy file pulled for FOIL request. File being scanned into DecDocs and paper file will be disgarded. jod" |
| Remarks: | "2 tanks 20000 gals joined together - failed individually & collectively" |

All TTF:

| | |
|---|---|
| Facility ID: | 0207150 |
| Spill Number: | 0207150 |
| Spill Tank Test: | 1527564 |
| Site ID: | 243532 |
| Tank Number: | 1 |
| Tank Size: | 20000 |
| Material: | 0002 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 243532 |
| Operable Unit ID: | 859974 |
| Operable Unit: | 01 |
| Material ID: | 517734 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**I96** **WINBROOK HOUSING DEVELOPMENT** **NY UST** **U003995071**
**ENE** **223 DR. MARTIN LUTHER KING BLVD.** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.092 mi.**
**484 ft.** **Site 3 of 9 in cluster I**

**Relative:**
**Higher**

**Actual:**
**215 ft.**

WESTCHESTER CO. UST:

| | |
|---|---|
| Name: | WINBROOK HOUSING DEVELOPMENT |
| Address: | 223 DR. MARTIN LUTHER KING BLVD. |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Id/Status: | 3-493597 / Active |
| Operator Name: | Teddie Henderson |
| Owner Name: | White Plains Housing Authority |
| Owner Street: | 223 Dr. Martin Luther King Blvd. |

**WINBROOK HOUSING DEVELOPMENT (Continued)** **U003995071**

| | |
|---|---|
| Owner Address2: | Not reported |
| Owner City: | White Plains |
| Owner State: | NY |
| Owner Zipcode: | 10601 |
| GDS Number: | Not reported |
| | |
| Tank Number: | 001 |
| Status: | 1. In-Service |
| Capacity: | 20000 |
| Product Stored: | 0002. #4 Fuel Oil |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 99. Other |
| Date Installation: | 01/01/1950 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 11. Flexible Piping |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 5. Vent Whistle |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 0. None |
| | |
| Tank Number: | 002 |
| Status: | 1. In-Service |
| Capacity: | 20000 |
| Product Stored: | 0002. #4 Fuel Oil |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 99. Other |
| Date Installation: | 01/01/1950 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 11. Flexible Piping |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 5. Vent Whistle |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 0. None |

**G97** **WHITE PLAINS LINC-MERC** **RCRA-VSQG** **1000397518**
**SSW** **25 W POST RD** **NY AST** **NYD052088754**
**< 1/8** **WHITE PLAINS, NY 10606** **NY Spills**
**0.094 mi.** **FINDS**
**494 ft.** **Site 2 of 9 in cluster G** **ECHO**
**NY MANIFEST**
**Relative:** **NJ MANIFEST**
**Higher**

**Actual:** RCRA-VSQG:
**210 ft.**

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | WHITE PLAINS LINC-MERC | |
| Handler Address: | | 25 W POST RD |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |
| EPA ID: | | NYD052088754 |
| Contact Name: | | JOE ROSSI |
| Contact Address: | | W POST RD |
| Contact City,State,Zip: | | WHITE PLAINS, NY 10606 |
| Contact Telephone: | | 914-946-2100 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Conditionally Exempt Small Quantity Generator |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Handler Activities |
| State District Owner: | | NY |
| State District: | | NYSDEC R3 |
| Mailing Address: | | W POST RD |
| Mailing City,State,Zip: | | WHITE PLAINS, NY 10606 |
| Owner Name: | | UNKNOWN |
| Owner Type: | | Private |
| Operator Name: | | UNKNOWN |
| Operator Type: | | Private |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

| | |
|---|---|
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | UNKNOWN |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |
| Owner/Operator Telephone: | 212-555-1212 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | UNKNOWN |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: UNKNOWN
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2006-01-01 00:00:00.0
Handler Name: WHITE PLAINS LINC-MERC
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: WHITE PLAINS LINC-MERC
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1986-09-10 00:00:00.0
Handler Name: WHITE PLAINS LINC-MERC
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

WESTCHESTER CO. AST:

| | |
|---|---|
| Name: | WHITE PLAINS LINCOLN MERCURY |
| Address: | 25 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| PBS Number: | 3-801370 |
| Site Status: | Active |
| GDS Number: | Not reported |
| Operator Name: | Automobile Sales & Services |
| Owner Name: | Cary S. Frankel |
| Owner Street: | 25 West Post Road |
| Owner Address2: | Not reported |
| Owner City/State/Zip: | White Plains, NY 10606 |
| | |
| Tank Number: | 1 |
| Status: | 1. In-Service |
| Date Installation: | 01/01/1990 |
| Capacity: | 500 |
| Product Stored: | 0022. Waste/Used Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 0. None |
| | |
| Tank Number: | 2 |
| Status: | 1. In-Service |
| Date Installation: | 01/01/1990 |
| Capacity: | 500 |
| Product Stored: | 0015. Motor Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

| | |
|---|---|
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 3 |
| Status: | 1. In-Service |
| Date Installation: | 01/01/1990 |
| Capacity: | 500 |
| Product Stored: | 0015. Motor Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 4 |
| Status: | 1. In-Service |
| Date Installation: | 01/01/1990 |
| Capacity: | 275 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

| | |
|---|---|
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 5 |
| Status: | 1. In-Service |
| Date Installation: | 01/01/1990 |
| Capacity: | 275 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ Steel/Iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 6 |
| Status: | 1. In-Service |
| Date Installation: | 01/01/1990 |
| Capacity: | 275 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 7 |
| Status: | 1. In-Service |
| Date Installation: | 01/01/1990 |
| Capacity: | 275 |
| Product Stored: | 0022. Waste/Used Oil |
| Product Stored Percent: | Not reported |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

| | |
|---|---|
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 1. Diking (aboveground only) |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | 0. None |
| Piping Secondary Containment: | 0. None |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 0. None |

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS LINCOLN MERCURY |
| Address: | 25 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9408341 / 2017-08-15 |
| Facility ID: | 9408341 |
| Facility Type: | ER |
| DER Facility ID: | 263929 |
| Site ID: | 327886 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | D6 |
| SWIS: | 6017 |
| Spill Date: | 1994-09-21 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-09-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2017-08-15 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 8/15/17 This spill was closed under 0600932 in 2006. PP " |
| Remarks: | "FOUND DISCOLORED SOIL DURING SUBSURFACE INVESTIGATION SOIL TO BE TESTED" |

All Materials:

| | |
|---|---|
| Site ID: | 327886 |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

| | |
|---|---|
| Operable Unit ID: | 1002467 |
| Operable Unit: | 01 |
| Material ID: | 377782 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 25 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 2006472 / Not Reported |
| Facility ID: | 2006472 |
| Facility Type: | ER |
| DER Facility ID: | 560917 |
| Site ID: | 612310 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2020-10-15 |
| Investigator: | BTRANSOM |
| Referred To: | Not reported |
| Reported to Dept: | 2020-10-15 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 1 |
| Date Entered In Computer: | 2020-10-15 |
| Spill Record Last Update: | 2020-11-03 |
| Spiller Name: | MATTHEW REGA |
| Spiller Company: | WHITE PLAINS HOSPITAL |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MICHAEL VANDERHEIGDEN |
| DEC Memo: | "10/15/2020 White Plains Hospital bought property next to hospital, PBS Site 3-801370. Site was automotive repair. Exploratory test pits found contamination / 1 tank incorrectly listed on PBS registration and 1 tank not on registrations. Tanks to be pulled, cleanup pending building removal. WCHD to be on site tomorrow. ga 10-19-20 FIR and inspection update requested from WCHD. jc 11-02-20 Spoke with Evan Trumpatori. Buildings are being prepped for demolition. City of White Plains has to approve the demo permits. Once the permits are approved then a timetable can be provided. The tank is 1,000 gallon #2 fuel oil tank not registered. Facility used to be White Plains Lincoln Dealership at 25 West Post Road. The hospital's PBS no. is 3-177148 |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

at 41 East Post Road. BTR"
Remarks: "during excavation a tank was discovered. investigation and c/u ongoing"

All Materials:
Site ID: 612310
Operable Unit ID: 1359451
Operable Unit: 01
Material ID: 2371010
Material Code: 0066A
Material Name: unknown petroleum
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

FINDS:
Registry ID: 110009467068

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1000397518
Registry ID: 110009467068
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110009467068
Name: WHITE PLAINS LINC-MERC
Address: 25 W POST RD
City,State,Zip: WHITE PLAINS, NY 10606

NY MANIFEST:
Name: WHITE PLAINS LINCOLN MERCURY
Address: 25 W POST RD
City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYD052088754
Facility Status: Not reported
Location Address 1: 25 WEST POST ROAD
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10606
Location Zip 4: Not reported

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD052088754 |
| Mailing Name: | WHITE PLAINS LINCOLN MERCURY |
| Mailing Contact: | WHITE PLAINS LINCOLN MERCURY |
| Mailing Address 1: | 25 WEST POTS ROAD |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149462100 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | TXR000050930 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 07/13/2010 |
| Trans1 Recv Date: | 07/13/2010 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 07/15/2010 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD052088754 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002182897 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 003366603FLE |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H020 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 45 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 3 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | R Material recovery of more than 75 percent of the total material. |
| Specific Gravity: | 1 |
| Waste Code: | D039 |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

| | |
|---|---|
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYD052088754 |
| Mail Address: | W POST RD |
| Mail City/State/Zip: | WHITE PLAINS, NY 10606 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | JOE ROSSI |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 003366603FLE |
| EPA ID: | NYD052088754 |
| Date Shipped: | 07/13/2010 |
| TSDF EPA ID: | NJD002182897 |
| Transporter EPA ID: | TXR000050930 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | 07/13/2010 |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | 07/15/2010 |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |

**WHITE PLAINS LINC-MERC (Continued)** **1000397518**

| | |
|---|---|
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | WHITE PLAINS, NY 10606 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D039 |
| Hand Code: | H020 |
| Quantity: | 45 G |

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**G98** **LINCOLN MERCURY** **NY Spills** **S102155179**
**SSW** **25 WEST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.094 mi.**
**494 ft.** **Site 3 of 9 in cluster G**

**Relative:** **Higher**
**Actual:** **210 ft.**

SPILLS:

| | |
|---|---|
| Name: | LINCOLN MERCURY |
| Address: | 25 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0600932 / 2006-07-30 |
| Facility ID: | 0600932 |
| Facility Type: | ER |
| DER Facility ID: | 263929 |
| Site ID: | 363048 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-04-24 |
| Investigator: | JBODee |
| Referred To: | WCDOH |
| Reported to Dept: | 2006-04-24 |
| CID: | 409 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | 2006-04-25 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-04-24 |
| Spill Record Last Update: | 2006-07-30 |
| Spiller Name: | LT TOGLIA |
| Spiller Company: | LINCOLN MERCURY |
| Spiller Address: | 25 WEST POST ROAD |
| Spiller Company: | 001 |

**LINCOLN MERCURY (Continued)** **S102155179**

Contact Name: LT TOGLIA
DEC Memo: "04/26/06: Waste oil tank (AST)? overflowed to land. Spiller has cleaned up and bagged material. Contact is LT. Toglia of Fire Control. Called/informed WCHD because this should be a PBS facility due to having a waste oil tank. RA 07/30/06 Clean up completed. NFA jod"
Remarks: "CLEAN UP IS IN PROCESS."

All Materials:
Site ID: 363048
Operable Unit ID: 1121115
Operable Unit: 01
Material ID: 2110600
Material Code: 0022
Material Name: waste oil/used oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 5.00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**I99** **WHITE PLAINS BEVERAGE** **NY Spills** **S113819104**
**ENE** **234 MARTIN LUTHER KING JR BLVD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.099 mi.**
**523 ft.** **Site 4 of 9 in cluster I**

**Relative: Higher**
**Actual: 217 ft.**

SPILLS:
Name: WHITE PLAINS BEVERAGE
Address: 234 MARTIN LUTHER KING JR BLVD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1304060 / 2013-11-27
Facility ID: 1304060
Facility Type: ER
DER Facility ID: 439722
Site ID: 484569
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: A3
SWIS: 6017
Spill Date: 2013-07-15
Investigator: JBODEE
Referred To: Not reported
Reported to Dept: 2013-07-16
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2013-07-16
Spill Record Last Update: 2013-11-27

**WHITE PLAINS BEVERAGE (Continued)** **S113819104**

| | |
|---|---|
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS BEVERAGE |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | BRIAN TURTHETTA |
| DEC Memo: | "7-16-13 Spoke with Brian. They did borings around tank and found contamination. Owner has agreed that they will be removing tank. They believe it is a 550. Told Brian to contact WP office regarding work schedule. jm Email from Envirostar::9/5/2013 5:16:01 PM: We pulled a 1000 Gallon UST yesterday. Scott Jerutis 234 Dr. Martin Luther King Boulevard White Plains 914-299-4778 It s a commercial building He sold the property but held money in escrow. I will keep you informed jod Email from Envirostar::9/19/2013 4:39:25 PM: We removed 4 containers of contaminated soil today its still dirty. The owner hired Tom Gallinger to do oversite during the clean up and close the spill. jod 11/27/13: Tank removal and cleanup of contaminated soil completed by Envirostar. Tank closure report from Tom Gallinger reviewed and entered into eDocs. Based upon the information provided, no further action is required at this time. jod" |
| Remarks: | "Phase 1 on old UST. Positive reading on PID from nearby soil sample." |
| | Not reported |

All TTF:

| | |
|---|---|
| Facility ID: | 1304060 |
| Spill Number: | 1304060 |
| Spill Tank Test: | 2493932 |
| Site ID: | 484569 |
| Tank Number: | 1 |
| Tank Size: | 1000 |
| Material: | 9999 |
| EPA UST: | False |
| UST: | True |
| Cause: | 00 |
| Source: | 00 |
| Test Method: | NN |
| Test Method 2: | Testing Not Required |
| Leak Rate: | Not reported |
| Gross Fail: | Not reported |
| Modified By: | JBODEE |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 484569 |
| Operable Unit ID: | 1234248 |
| Operable Unit: | 01 |
| Material ID: | 2233255 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**I100** **LITTLE MOUNT ZION HOLY CHURCH** **NY Spills** **S110540042**
**ENE** **230 DR. MARTIN LUTHER KING JR. BLVD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.099 mi.**
**524 ft.** **Site 5 of 9 in cluster I**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

SPILLS:

| | |
|---|---|
| Name: | LITTLE MOUNT ZION HOLY CHURCH |
| Address: | 230 DR. MARTIN LUTHER KING JR. BLVD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1006496 / 2010-11-15 |
| Facility ID: | 1006496 |
| Facility Type: | ER |
| DER Facility ID: | 394852 |
| Site ID: | 439851 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2010-09-15 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2010-09-15 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-09-15 |
| Spill Record Last Update: | 2010-11-15 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | DEBRAH THOMPSON |
| DEC Memo: | "9-15-10 While excavating for foundation near property line for planned addition, contamination encountered at 8'-10'. Soil down to 8' is clean. Deb says soil smells like gas. Sample taken for analysis. jc 10/01/10 Soil sample report submitted by DT Consulting Service. Sample results for TAGM parameters were below the DEC guidance values. No further acton required. TG" |
| Remarks: | "WHILE DIGGING FOR FOUNDATION ENCOUNTERED CONTAMINATED SOIL APPROX 8-10 FEET BELOW GRADE." |

All Materials:

| | |
|---|---|
| Site ID: | 439851 |
| Operable Unit ID: | 1190484 |
| Operable Unit: | 01 |
| Material ID: | 2185491 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |

**LITTLE MOUNT ZION HOLY CHURCH (Continued)** **S110540042**

Recovered: Not reported
Oxygenate: Not reported

---

**G101** **CON EDISON** **NY MANIFEST** **S117058385**
**SSW** **W POST RD & ORAWAUPUM ST** **N/A**
**< 1/8** **WHITE PLAINS, NY 10606**
**0.102 mi.**
**537 ft.** **Site 4 of 9 in cluster G**

**Relative:**
**Higher**

**Actual:**
**211 ft.**

NY MANIFEST:
Name: CON EDISON
Address: W POST RD & ORAWAUPUM ST
City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYP004504866
Facility Status: Not reported
Location Address 1: W POST RD & ORAWAUPUM ST
Code: BP
Location Address 2: SB 10312
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10606
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004504866
Mailing Name: CON EDISON
Mailing Contact: TOM TEELING
Mailing Address 1: 4 IRVING PLACE - 15TH FLOOR
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10602
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124603770

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: Not reported
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 04/18/2014
Trans1 Recv Date: 04/18/2014
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/22/2014
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYP004504866
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NJD002200046
TSDF ID 2: Not reported
Manifest Tracking Number: 012770736JJK

**CON EDISON (Continued)** **S117058385**

| | |
|---|---|
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 188 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**H102** **CHURCH** **NY LTANKS** **S107657151**
**WNW** **65 FISHER AVE** **NY Spills** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.104 mi.**
**547 ft.** **Site 3 of 3 in cluster H**

**Relative:** **Lower**
**Actual:** **201 ft.**

LTANKS:

| | |
|---|---|
| Name: | ALLEN AME CHURCH |
| Address: | 65 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0509976 / 2006-12-20 |
| Facility ID: | 0509976 |
| Site ID: | 355853 |
| Spill Date: | 2005-11-21 |
| Spill Cause: | Tank Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2005-11-21 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**CHURCH (Continued)** **S107657151**

| | |
|---|---|
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-11-21 |
| Spill Record Last Update: | 2006-12-20 |
| Spiller Name: | MS RIBELLA |
| Spiller Company: | ALLEN AME CHURCH |
| Spiller Address: | 65 FISHER AVE |
| Spiller County: | 001 |
| Spiller Contact: | MS RIBELLA |
| Spiller Phone: | (914) 761-4397 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 305892 |
| DEC Memo: | "LEFT MESSAGE 12/02/05 Cross River Environmental to complete clean up. Report to follow. jod 02/24/06 NES removed tank and started excavating contaminated soil. Beneath the fuel oil contamination gasoline contaminated soil was encountered. Reportedly there is a gas station nearby. Chris Lalak of Westchester County Health to inspect. jod 10/24/06 National Environmental Specialists reported that the tank was removed along with 46.5 tons of impacted soil. NFA required. TG" |
| Remarks: | "1000 GALLON TANK HAD HOLES AND CONTAMINATED SOIL;" |

All Materials:

| | |
|---|---|
| Site ID: | 355853 |
| Operable Unit ID: | 1113186 |
| Operable Unit: | 01 |
| Material ID: | 2103241 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | CHURCH |
| Address: | 65 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0513604 / 2006-12-20 |
| Facility ID: | 0513604 |
| Facility Type: | ER |
| DER Facility ID: | 310223 |
| Site ID: | 360107 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-02-24 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2006-02-24 |
| CID: | 444 |

**CHURCH (Continued)** **S107657151**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-02-24 |
| Spill Record Last Update: | 2006-12-20 |
| Spiller Name: | REVERAND SANDERS |
| Spiller Company: | CHURCH |
| Spiller Address: | 65 FISHER AVE |
| Spiller Company: | 001 |
| Contact Name: | REVERAND SANDERS |
| DEC Memo: | "10 - 15 yards removed & encountered gasoline impacted soil. Todd Ghiosay notified. 12-20-06 See remediation filed under DEC Spill 06-09976. TG" |
| Remarks: | "CONTAMINATED SOIL AT THIS LOCATION AND HE BELIEVES IT MAY BE GASOLINE; OIL TANK HAS ALREADY BEEN REMOVED: DOH HAS BEEN NOTIFIED" |

All Materials:

| | |
|---|---|
| Site ID: | 360107 |
| Operable Unit ID: | 1117296 |
| Operable Unit: | 01 |
| Material ID: | 2107798 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**G103** **ROYAL MOTORS INC** **RCRA NonGen / NLR** **1000147960**
**SSW** **32 W POST RD** **FINDS** **NYD006995617**
**< 1/8** **WHITE PLAINS, NY 10606** **ECHO**
**0.106 mi.** **NY MANIFEST**
**561 ft.** **Site 5 of 9 in cluster G**

**Relative:** **Higher**
**Actual:** **211 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | ROYAL MOTORS INC | |
| Handler Address: | | 32 W POST RD |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606-2903 |
| EPA ID: | | NYD006995617 |
| Contact Name: | | Not reported |
| Contact Address: | | W POST RD |
| Contact City,State,Zip: | | WHITE PLAINS, NY 10606 |
| Contact Telephone: | | Not reported |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |

**ROYAL MOTORS INC (Continued)** **1000147960**

| | |
|---|---|
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | W POST RD |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner Name: | OWNERNAME |
| Owner Type: | Private |
| Operator Name: | OWNERNAME |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |

**ROYAL MOTORS INC (Continued)** **1000147960**

| | |
|---|---|
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | OWNERNAME |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |
| Owner/Operator Telephone: | 212-555-1212 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | OWNERNAME |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |
| Owner/Operator Telephone: | 212-555-1212 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | OWNERNAME |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |
| Owner/Operator Telephone: | 212-555-1212 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 1999-07-08 00:00:00.0 |

**ROYAL MOTORS INC (Continued)** **1000147960**

Handler Name: ROYAL MOTORS INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2006-01-01 00:00:00.0
Handler Name: ROYAL MOTORS INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: ROYAL MOTORS INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1985-09-19 00:00:00.0
Handler Name: ROYAL MOTORS INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violation:
Found Violation: No

**ROYAL MOTORS INC (Continued)** **1000147960**

Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 1988-10-19 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYDEC
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

FINDS:
Registry ID: 110004342792

**ROYAL MOTORS INC (Continued)** **1000147960**

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1000147960 |
| Registry ID: | 110004342792 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004342792 |
| Name: | ROYAL MOTORS INC |
| Address: | 32 W POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

NY MANIFEST:

| | |
|---|---|
| Name: | ROYAL MOTORS INCORPORATED |
| Address: | 32 W POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10606-2903 |
| Country: | USA |
| EPA ID: | NYD006995617 |
| Facility Status: | Not reported |
| Location Address 1: | 32 WEST POST ROAD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD006995617 |
| Mailing Name: | ROYAL MOTORS INCORPORATED |
| Mailing Contact: | ROYAL MOTORS INCORPORATED |
| Mailing Address 1: | 32 WEST POST ROAD |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149467200 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NJA0627996 |
| Manifest Status: | C |
| seq: | Not reported |
| Year: | 1989 |
| Trans1 State ID: | NJDEPS103 |
| Trans2 State ID: | Not reported |

**ROYAL MOTORS INC (Continued)** **1000147960**

| | |
|---|---|
| Generator Ship Date: | 05/17/1989 |
| Trans1 Recv Date: | 05/17/1989 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 05/18/1989 |
| Part A Recv Date: | 05/25/1989 |
| Part B Recv Date: | 06/05/1989 |
| Generator EPA ID: | NYD006995617 |
| Trans1 EPA ID: | NJD980787147 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002454544 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F005 - UNKNOWN |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00040 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 100 |

---

**G104** **SCHULTZ BUICK** **NY Spills** **S103568772**
**SSW** **32 WEST POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.106 mi.**
**561 ft.** **Site 6 of 9 in cluster G**

**Relative:**
**Higher**

**Actual:**
**211 ft.**

SPILLS:

| | |
|---|---|
| Name: | SCHULTZ BUICK |
| Address: | 32 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9504578 / 2006-02-07 |
| Facility ID: | 9504578 |
| Facility Type: | ER |
| DER Facility ID: | 103438 |
| Site ID: | 119065 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1995-07-17 |
| Investigator: | tdghiosa |

**SCHULTZ BUICK (Continued)** **S103568772**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 1995-07-17 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2006-02-07 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "09/01/95 National Environmental Specialist reported that three tanks were removed along with 187.13 tons of petroleum impacted soil. More than 20,000 gallons of impacted groundwater was also pumped form the excavation. TG " |
| Remarks: | "DIGGING UP OLD TANKS FOUND CONTAMINATED SOIL" |

All Materials:

| | |
|---|---|
| Site ID: | 119065 |
| Operable Unit ID: | 1019343 |
| Operable Unit: | 01 |
| Material ID: | 366093 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | ROADWAY |
| Address: | 32 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8902440 / 1989-06-12 |
| Facility ID: | 8902440 |
| Facility Type: | ER |
| DER Facility ID: | 103438 |
| Site ID: | 268640 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1989-06-08 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-06-08 |
| CID: | Not reported |
| Water Affected: | Not reported |

**SCHULTZ BUICK (Continued)** **S103568772**

| | |
|---|---|
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | 1989-06-08 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1989-06-08 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-06-12 |
| Spill Record Last Update: | 1989-07-12 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was T. GHIOSAY " |
| Remarks: | "CONTAINER FELL OFF TRUCK, LEAKED SMALL AMT. OF HYDROLIC OIL ON ROAD. WHITE PLAINS FIRE DEPT. CLEANED UP." |

All Materials:

| | |
|---|---|
| Site ID: | 268640 |
| Operable Unit ID: | 928152 |
| Operable Unit: | 01 |
| Material ID: | 450141 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**I105** **BETHEL BAPTIST CHURCH** **NY Spills** **S110752068**
**NE** **1 FISHER COURT** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.108 mi.**
**568 ft.** **Site 6 of 9 in cluster I**

**Relative:** **Higher**

**Actual:** **209 ft.**

SPILLS:

| | |
|---|---|
| Name: | BETHEL BAPTIST CHURCH |
| Address: | 1 FISHER COURT |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1011299 / 2011-04-18 |
| Facility ID: | 1011299 |
| Facility Type: | ER |
| DER Facility ID: | 399994 |
| Site ID: | 445152 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2011-02-10 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2011-02-10 |

**BETHEL BAPTIST CHURCH (Continued)** **S110752068**

| | |
|---|---|
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2011-03-28 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-02-10 |
| Spill Record Last Update: | 2011-04-18 |
| Spiller Name: | Not reported |
| Spiller Company: | BETHEL BAPTIST CHURCH |
| Spiller Address: | 1 FISHER COURT |
| Spiller Company: | 999 |
| Contact Name: | STU FREEMAN |
| DEC Memo: | "2/10/11 Spoke to Stu Freeman at Advanced Environmental, who referred me to the person at the site , Declan MacAnnanie (Zack) at cell # 914-906-8878. 550 UST was pulled, and there is contaminated dirt and groundwater impact reported by Advanced. They will be continuing the remediation pending insurance coverage. dw 3/28/11: DEC site inspection, met with Advanced Environmental and rep from the Church Board. Contamination is extensive, ground water has been impacted. Approx 40 tons of contaminated soil has been removed to date. Remediation is being hampered by a sewer main pipe and a large tree. Main excavation is being backfilled, and overburden will be removed on the other side of the sewer pipe to access additional contamination. jod 4/18/2011: Clean up completed by Advanced Environmental. Report reviewed and entered into eDocs. Based upon the information provided, no further action is required at this time. jod" |
| | Not reported |
| Remarks: | "during tank removal soil and gw were discovered. clean up penidng." |

All Materials:

| | |
|---|---|
| Site ID: | 445152 |
| Operable Unit ID: | 1195380 |
| Operable Unit: | 01 |
| Material ID: | 2191507 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**I106** **SMITH SAMUEL** **EDR Hist Auto** **1020405856**
**ENE** **79 E POST ROAD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.108 mi.**
**570 ft.** **Site 7 of 9 in cluster I**

**Relative:** EDR Hist Auto
**Higher**

**Actual:**
**226 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1969 | SMITH SAMUEL JOSEPH | Gasoline Service Stations |
| 1970 | SMITH SAMUEL JOSEPH | Gasoline Service Stations |
| 1971 | SMITH SAMUEL JOSEPH | Gasoline Service Stations |
| 1972 | SMITH SAMUEL JOSEPH | Gasoline Service Stations |
| 1973 | SMITH SAMUEL | Gasoline Service Stations |
| 1974 | SMITH SAMUEL | Gasoline Service Stations |
| 1975 | SMITH SAMUEL | Gasoline Service Stations |
| 1976 | SMITH SAMUEL | Gasoline Service Stations |
| 1977 | SMITH SAMUEL | Gasoline Service Stations |
| 1978 | SMITH SAMUEL | Gasoline Service Stations |
| 1979 | SMITH SAMUEL | Gasoline Service Stations |
| 1980 | SMITH SAMUEL | Gasoline Service Stations |
| 1982 | SMITH SAMUEL | Gasoline Service Stations |
| 1983 | SMITH SAMUEL | Gasoline Service Stations |
| 1983 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1985 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1986 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1987 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1988 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1989 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1990 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1991 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1992 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1993 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1994 | GALLERIA SERVICE STATION | General Automotive Repair Shops |
| 1995 | GALLERIA SERVICE STATION | General Automotive Repair Shops |

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**J107** **WHITE PLAINS HOSPITAL MEDICAL CENTER** **NY UST** **U004177656**
**SSE** **170 MAPLE AVENUE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.109 mi.**
**573 ft.** **Site 1 of 2 in cluster J**

**Relative:** WESTCHESTER CO. UST:
**Higher**

**Actual:**
**228 ft.**

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL MEDICAL CENTER |
| Address: | 170 MAPLE AVENUE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Id/Status: | 3-175102 / Active |
| Operator Name: | Barhite & Holzinger, Inc. |
| Owner Name: | White Plains Hospital Medical Center |
| Owner Street: | 71 Pondfield Road |
| Owner Address2: | c/o Barhite & Holzinger, Inc. |
| Owner City: | Bronxville |
| Owner State: | NY |
| Owner Zipcode: | 10708 |
| GDS Number: | Not reported |
| | |
| Tank Number: | 002 |
| Status: | 1. In-Service |
| Capacity: | 5000 |
| Product Stored: | 0001. #2 Fuel Oil |

**WHITE PLAINS HOSPITAL MEDICAL CENTER (Continued)** **U004177656**

| | |
|---|---|
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 1. Electronic Interstitial Monitoring,5. In-Tank System (auto tank gauge) |
| Date Installation: | 07/01/2000 |
| Date Perm Closure: | 01/01/1900 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 10. Urethane clad steel |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 5. Jacketed,9. Urethane |
| Tank Secondary Containment: | 4. Double-Walled (underground only) |
| Piping Location: | 2. Underground/on Ground |
| Piping Type: | 10. Copper |
| Piping External Protection: | 9. Urethane |
| Overfill Prevention: | 2. High Level Alarm,5. Vent Whistle |
| Piping Secondary Containment: | 4. Double-Walled (underground only) |
| Spill Prevention: | 1. Catch Basin |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 003 |
| Status: | 3. Closed - Removed |
| Capacity: | 1500 |
| Product Stored: | Not reported |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | Not reported |
| Date Perm Closure: | 07/01/2000 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 0. No Pippping |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 1 |
| Status: | 3. Closed - Removed |
| Capacity: | 5000 |
| Product Stored: | Not reported |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 12/01/1965 |
| Date Perm Closure: | 07/01/2000 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 0. No Pipiing |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Overfill Prevention: | Not reported |

**WHITE PLAINS HOSPITAL MEDICAL CENTER (Continued)** **U004177656**

Piping Secondary Containment: Not reported
Spill Prevention: Not reported
Dispenser: 2. Suction

---

**J108** **WHITE PLAINS MED CENTER** **NY LTANKS** **S104781873**
**SSE** **170 MAPLE AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.109 mi.**
**573 ft.** **Site 2 of 2 in cluster J**

**Relative:**
**Higher**

**Actual:**
**228 ft.**

LTANKS:
Name: WHITE PLAINS MED CENTER
Address: 170 MAPLE AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0004388 / 2001-06-22
Facility ID: 0004388
Site ID: 204425
Spill Date: 2000-07-12
Spill Cause: Tank Failure
Spill Source: Commercial/Industrial
Spill Class: C4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: WCHD
Referred To: Westchester Cnty Health Dept
Reported to Dept: 2000-07-12
CID: 396
Water Affected: Not reported
Spill Notifier: Other
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2000-07-12
Spill Record Last Update: 2003-08-05
Spiller Name: Not reported
Spiller Company: SAME
Spiller Address: Not reported
Spiller County: 999
Spiller Contact: JOHN HOLZINGER
Spiller Phone: (914) 337-1312
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 169978
DEC Memo: ""
Remarks: "unk. amt. spilled soil being stockpiled at this time."

All Materials:
Site ID: 204425
Operable Unit ID: 826936
Operable Unit: 01
Material ID: 549126
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00

**WHITE PLAINS MED CENTER (Continued)** **S104781873**

Units: G
Recovered: .00
Oxygenate: Not reported

---

**G109** **WHITE PLAINS LINC/MERCURY** **NY LTANKS** **S104782116**
**SSW** **25 WEST COAST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.109 mi.**
**576 ft.** **Site 7 of 9 in cluster G**

**Relative:** **Higher**
**Actual:** **211 ft.**

LTANKS:
Name: WHITE PLAINS LINC/MERCURY
Address: 25 WEST COAST RD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0005954 / 2001-04-24
Facility ID: 0005954
Site ID: 226425
Spill Date: 2000-08-18
Spill Cause: Tank Failure
Spill Source: Commercial/Industrial
Spill Class: C3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 2000-08-18
CID: 211
Water Affected: Not reported
Spill Notifier: Other
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2000-08-18
Spill Record Last Update: 2001-05-08
Spiller Name: CARY FRANKEL
Spiller Company: WHITE PLAINS LINC/MERCURY
Spiller Address: 25 WEST COAST RD
Spiller County: 001
Spiller Contact: CARY FRANKEL
Spiller Phone: (914) 946-2100
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 186890
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/18/2000 INSTRUCTED OWNER TO HAVE CONTRACTOR PREPARE REPORT W/RESULTS AND SUBMIT TO DEC. 01/18/2001 LETTER FROM NORTHEAST ENVIRONMENTAL RECEIVED. 86.48 TONS OF SOIL WERE EXCAVATED & DISPOSED. A FOUR INCH WELL WAS INSTALLED IN THE TANK GRAVE FOR MONITORING AND TESTING PURPOSES. 04/24/2001 LETTER SENT TO NORTHEAST ENVIRONMENTAL BY T. GHIOSAY; BASED ON LETTER & WATER SAMPLE RESULTS, NO FURTHER ACTION IS REQUIRED AT THIS TIME. SPILL REPORT LISTED AS CLOSED."
Remarks: "during tank removal 1000 gal ust soil contamination discovered"

All Materials:
Site ID: 226425

**WHITE PLAINS LINC/MERCURY (Continued)** **S104782116**

| | |
|---|---|
| Operable Unit ID: | 826863 |
| Operable Unit: | 01 |
| Material ID: | 547087 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**K110** **SLATER NEIGHBORHOOD CTR** **NY UST** **U003857917**
**NE** **2 FISHER COURT** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.111 mi.**
**588 ft.** **Site 1 of 6 in cluster K**

**Relative:** **Higher**

**Actual:** **208 ft.**

WESTCHESTER CO. UST:

| | |
|---|---|
| Name: | SLATER NEIGHBORHOOD CTR |
| Address: | 2 FISHER COURT |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Id/Status: | 3-169560 / Unregulated: <1101 gal. PBS |
| Operator Name: | City Of White Plains |
| Owner Name: | City Of White Plains |
| Owner Street: | 255 Main St |
| Owner Address2: | Not reported |
| Owner City: | White Plains |
| Owner State: | NY |
| Owner Zipcode: | 10601 |
| GDS Number: | Not reported |
| | |
| Tank Number: | 26 |
| Status: | 3. Closed - Removed |
| Capacity: | 2000 |
| Product Stored: | Not reported |
| Product Stored Percent: | Not reported |
| Tank Leak Detection: | 0. None |
| Date Installation: | 12/01/1979 |
| Date Perm Closure: | 12/01/1998 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 2. Underground/on ground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Overfill Prevention: | 0. None |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | 0. None |
| Dispenser: | 2. Suction |

**K111** **SLADER NEIGHBORHOOD CNTR** **NY LTANKS** **S103558463**
**NE** **2 FISHER CT** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.111 mi.**
**588 ft.** **Site 2 of 6 in cluster K**

**Relative:** **Higher**

**Actual:** **208 ft.**

LTANKS:

| | |
|---|---|
| Name: | SLADER NEIGHBORHOOD CNTR |
| Address: | 2 FISHER CT |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9810451 / 2003-12-05 |
| Facility ID: | 9810451 |
| Site ID: | 214463 |
| Spill Date: | 1998-11-18 |
| Spill Cause: | Tank Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1998-11-18 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-11-18 |
| Spill Record Last Update: | 2003-12-05 |
| Spiller Name: | MARK |
| Spiller Company: | SLADER NEIGHBORHOOD CNTR |
| Spiller Address: | 2 FISHER CT |
| Spiller County: | 001 |
| Spiller Contact: | MARK |
| Spiller Phone: | (914) 328-6549 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 177699 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD - GOREAU 12/05/03 CLOSED BY STEFAN GOREAU OF WCHD. TANK AND SOIL REMOVED BY ROYAL ENVIRO." |
| Remarks: | "During tank removal caller found contaminated soil from a hole in tank. 12/11/98 Awaiting closure report. " |

All Materials:

| | |
|---|---|
| Site ID: | 214463 |
| Operable Unit ID: | 1071357 |
| Operable Unit: | 01 |
| Material ID: | 314318 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**K112** **CON EDISON SERVICE BOX: 11370** **RCRA NonGen / NLR** **1016969239**
**NE** **GROVE ST & FISCHER AVE** **NY MANIFEST** **NYP004428926**
**< 1/8** **WHITE PLAINS, NY 10602**
**0.112 mi.**
**591 ft.** **Site 3 of 6 in cluster K**

**Relative:** **Higher**
**Actual:** **210 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2014-02-28 00:00:00.0 |
| Handler Name: | CON EDISON SERVICE BOX: | 11370 |
| Handler Address: | | GROVE ST & FISCHER AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10602 |
| EPA ID: | | NYP004428926 |
| Contact Name: | | THOMAS TEELING |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 212-460-3770 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | SENIOR SCIENTIST |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |
| Mailing Address: | | IRVING PL, 15TH FL NE |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | | Not on the Baseline |
| Permit Renewals Workload Universe: | | Not reported |

**CON EDISON SERVICE BOX: 11370 (Continued)** **1016969239**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-10-14 12:33:48.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2014-01-29 00:00:00.0 |
| Handler Name: CON EDISON SERVICE BOX: | 11370 |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2014-02-28 00:00:00.0 |
| Handler Name: CON EDISON SERVICE BOX: | 11370 |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON SERVICE BOX: 11370 (Continued)** **1016969239**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: CON EDISON
Address: GROVE ST & FISCHER AVE
City,State,Zip: WHITE PLAINS, NY 10602
Country: USA
EPA ID: NYP004428926
Facility Status: Not reported
Location Address 1: GROVE & FISHER
Code: BP
Location Address 2: SERVICE BOX # 11370
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10602
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004428926
Mailing Name: CON EDISON
Mailing Contact: TOM TEELING
Mailing Address 1: 4 IRVING PLACE 15TH FLOOR
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124603770

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: Not reported
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 01/29/2014
Trans1 Recv Date: 01/29/2014
Trans2 Recv Date: Not reported
TSD Site Recv Date: 01/31/2014
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYP004428926

**CON EDISON SERVICE BOX: 11370 (Continued)** **1016969239**

| | |
|---|---|
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 011692778JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 20 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**K113** **CON EDISON** **NJ MANIFEST** **S120675553**
**NE** **GROVE ST & FISCHER COURT** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.112 mi.**
**591 ft.** **Site 4 of 6 in cluster K**

**Relative:** NJ MANIFEST:
**Higher**

**Actual:**
**210 ft.**

| | |
|---|---|
| EPA Id: | NYP004825978 |
| Mail Address: | IRVING PL 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |

**CON EDISON (Continued)** **S120675553**

| | |
|---|---|
| Date Change: | Not reported |
| Manifest: | |
| Manifest Number: | 014472095JJK |
| EPA ID: | NYP004825978 |
| Date Shipped: | 8/19/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

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**K114** **CON EDISON** **RCRA NonGen / NLR** **1019906748**
**NE** **GROVE ST & FISCHER COURT** **FINDS** **NYP004825978**
**< 1/8** **WHITE PLAINS, NY 10601** **ECHO**
**0.112 mi.**
**591 ft.** **Site 5 of 6 in cluster K**

**Relative:** **Higher**
**Actual:** **210 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2015-08-19 00:00:00.0 |
| Handler Name: | CON EDISON | |
| Handler Address: | | GROVE ST & FISCHER COURT |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYP004825978 |

**CON EDISON (Continued)** **1019906748**

| | |
|---|---|
| Contact Name: | THOMAS TEELING |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 212-460-3770 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL 15TH FL NE |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |

**CON EDISON (Continued)** **1019906748**

| | |
|---|---|
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2016-09-09 15:28:59.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2015-08-19 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Large Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2015-08-19 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

**CON EDISON (Continued)** **1019906748**

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110069671554

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1019906748 |
| Registry ID: | 110069671554 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110069671554 |
| Name: | CON EDISON |
| Address: | GROVE ST & FISCHER COURT |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

---

**K115** **CONSOLIDATED EDISON** **NY MANIFEST** **S110823865**
**NE** **GROVE & FISHER** **N/A**
**< 1/8** **WHITE PLAINS, NY 10602**
**0.112 mi.**
**591 ft.** **Site 6 of 6 in cluster K**

**Relative:**
**Higher**

**Actual:**
**210 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | GROVE & FISHER |
| City,State,Zip: | WHITE PLAINS, NY 10602 |
| Country: | USA |
| EPA ID: | NYP004228116 |
| Facility Status: | Not reported |
| Location Address 1: | GROVE & FISHER |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10602 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004228116 |
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |

**CONSOLIDATED EDISON (Continued)** **S110823865**

| | |
|---|---|
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 02/17/2011 |
| Trans1 Recv Date: | 02/17/2011 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 02/24/2011 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004228116 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 007660025JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | Y |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H111 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 200 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**G116** **RRC PROPERTIES LLC** **NY UST** **U003949306**
**SSW** **35 WEST POST ROAD** **NY AST** **N/A**
**< 1/8** **WHITE PLAINS, NY 10606**
**0.113 mi.**
**595 ft.** **Site 8 of 9 in cluster G**

**Relative:**
**Higher**

**Actual:**
**212 ft.**

WESTCHESTER CO. UST:

| | |
|---|---|
| Name: | RRC PROPERTIES LLC |
| Address: | 35 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Id/Status: | 3-800369 / Unregulated |
| Operator Name: | Sholz Auto Olds / Buick |
| Owner Name: | BRK Acquisition Holdings, LLC |
| Owner Street: | 9 Valenza Lane |
| Owner Address2: | Not reported |
| Owner City: | Blauvelt |
| Owner State: | NY |
| Owner Zipcode: | 10913 |
| GDS Number: | Not reported |
| | |
| Tank Number: | 04 |
| Status: | 3. Closed - Removed |
| Capacity: | 1000 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | 0 |
| Tank Leak Detection: | Not reported |
| Date Installation: | 01/01/1900 |
| Date Perm Closure: | 10/13/2010 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Secondary Containment: | Not reported |
| Piping Location: | Not reported |
| Piping Type: | Not reported |
| Piping External Protection: | Not reported |
| Overfill Prevention: | Not reported |
| Piping Secondary Containment: | Not reported |
| Spill Prevention: | Not reported |
| Dispenser: | Not reported |
| | |
| Tank Number: | 05 |
| Status: | 4. Closed - in place |
| Capacity: | 1000 |
| Product Stored: | 0001. #2 Fuel Oil |
| Product Stored Percent: | 0 |
| Tank Leak Detection: | Not reported |
| Date Installation: | 01/01/1900 |
| Date Perm Closure: | 10/13/2010 |
| Tank Location: | 5. Underground including vaulted with no access for inspection |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Secondary Containment: | Not reported |
| Piping Location: | Not reported |
| Piping Type: | Not reported |
| Piping External Protection: | Not reported |
| Overfill Prevention: | Not reported |

**RRC PROPERTIES LLC (Continued)** **U003949306**

Piping Secondary Containment: Not reported
Spill Prevention: Not reported
Dispenser: Not reported

Tank Number: 4OLDS
Status: 4. Closed - in place
Capacity: 550
Product Stored: 0022. Waste/Used Oil
Product Stored Percent: Not reported
Tank Leak Detection: 0. None
Date Installation: Not reported
Date Perm Closure: Not reported
Tank Location: 5. Underground including vaulted with no access for inspection
Tank Type: 1. Steel/Carbon steel/Iron
Tank Internal Protection: 0. None
Tank External Protection: 0. None
Tank Secondary Containment: 0. None
Piping Location: 0. No Pipiing
Piping Type: 0. No Pippping
Piping External Protection: 0. None
Overfill Prevention: 0. None
Piping Secondary Containment: Not reported
Spill Prevention: 0. None
Dispenser: 0. None

WESTCHESTER CO. AST:
Name: RRC PROPERTIES LLC
Address: 35 WEST POST ROAD
City,State,Zip: WHITE PLAINS, NY 10606
PBS Number: 3-800369
Site Status: Unregulated
GDS Number: Not reported
Operator Name: Sholz Auto Olds / Buick
Owner Name: BRK Acquisition Holdings, LLC
Owner Street: 9 Valenza Lane
Owner Address2: Not reported
Owner City/State/Zip: Blauvelt, NY 10913

Tank Number: 01
Status: 3. Closed - Removed
Date Installation: 10/01/2003
Capacity: 275
Product Stored: 0015. Motor Oil
Product Stored Percent: Not reported
Date Perm Closure: 10/13/2010
Tank Location: 3. Aboveground on saddles,legs,stilts,racks or cradle
Tank Type: 1. Steel/Carbon steel/Iron
Tank Internal Protection: 0. None
Tank External Protection: 1. Painted/Asphalt Coating
Tank Leak Detection: 0. None
Tank Secondary Containment: 0. None
Piping Location: 1. Aboveground
Piping Type: 1. Steel/Carbon/ steel/iron
Piping External Protection: 0. None
Piping Leak Detection: Not reported
Piping Secondary Containment: Not reported

**RRC PROPERTIES LLC (Continued)** **U003949306**

| | |
|---|---|
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | Not reported |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 02 |
| Status: | 3. Closed - Removed |
| Date Installation: | 10/01/2003 |
| Capacity: | 275 |
| Product Stored: | 0022. Waste/Used Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 10/13/2010 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | Not reported |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 03 |
| Status: | 3. Closed - Removed |
| Date Installation: | 10/01/2003 |
| Capacity: | 275 |
| Product Stored: | 0022. Waste/Used Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 10/13/2010 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 1. Painted/Asphalt Coating |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 1. Aboveground |
| Piping Type: | 1. Steel/Carbon/ steel/iron |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 4. Product Level Gauge (Aboveground Only) |
| Spill Prevention: | Not reported |
| Dispenser: | 2. Suction |

| | |
|---|---|
| Tank Number: | 1OLDS |
| Status: | 3. Closed - Removed |
| Date Installation: | 01/01/1975 |
| Capacity: | 550 |
| Product Stored: | 0015. Motor Oil |
| Product Stored Percent: | Not reported |

**RRC PROPERTIES LLC (Continued)** **U003949306**

| | |
|---|---|
| Date Perm Closure: | 10/01/2003 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 0. No Pipiing |
| Piping Type: | 0. No Pippping |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 0. None |
| Spill Prevention: | 0. None |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 2OLDS |
| Status: | 3. Closed - Removed |
| Date Installation: | 01/01/1975 |
| Capacity: | 275 |
| Product Stored: | 9999. Other |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 10/01/2003 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | 0. No Pipiing |
| Piping Type: | 0. No Pippping |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | Not reported |
| Piping Secondary Containment: | Not reported |
| Overfill Prevention: | 0. None |
| Spill Prevention: | 0. None |
| Dispenser: | 1. Submersible |

| | |
|---|---|
| Tank Number: | 3olds |
| Status: | 0. Administratively closed |
| Date Installation: | 12/01/1998 |
| Capacity: | 330 |
| Product Stored: | 0022. Waste/Used Oil |
| Product Stored Percent: | Not reported |
| Date Perm Closure: | 02/06/2004 |
| Tank Location: | 3. Aboveground on saddles,legs,stilts,racks or cradle |
| Tank Type: | 1. Steel/Carbon steel/Iron |
| Tank Internal Protection: | 0. None |
| Tank External Protection: | 0. None |
| Tank Leak Detection: | 0. None |
| Tank Secondary Containment: | 0. None |
| Piping Location: | Not reported |
| Piping Type: | Not reported |
| Piping External Protection: | 0. None |
| Piping Leak Detection: | Not reported |

**RRC PROPERTIES LLC (Continued)** **U003949306**

Piping Secondary Containment: Not reported
Overfill Prevention: 0. None
Spill Prevention: 0. None
Dispenser: 1. Submersible

---

**G117** **SHOLTZ OLDSMOBILE BUICK** **RCRA NonGen / NLR** **1000292827**
**SSW** **35-55 W POST RD** **FINDS** **NYD061987947**
**< 1/8** **WHITE PLAINS, NY 10606** **ECHO**
**0.113 mi.** **NY MANIFEST**
**595 ft.** **Site 9 of 9 in cluster G**

**Relative:** **Higher**
**Actual:** **212 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2007-01-01 00:00:00.0 |
| Handler Name: | SHOLTZ OLDSMOBILE BUICK |
| Handler Address: | 35-55 W POST RD |
| Handler City,State,Zip: | WHITE PLAINS, NY 10606 |
| EPA ID: | NYD061987947 |
| Contact Name: | ALICE MAINIERO |
| Contact Address: | W POST RD |
| Contact City,State,Zip: | WHITE PLAINS, NY 10606 |
| Contact Telephone: | 914-949-4300 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Not reported |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | W POST RD |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner Name: | ROBERT T SCHOLZ |
| Owner Type: | Private |
| Operator Name: | ROBERT T SCHOLZ |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |

**SHOLTZ OLDSMOBILE BUICK (Continued)** **1000292827**

| | |
|---|---|
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |
| Waste Code: | D002 |
| Waste Description: | CORROSIVE WASTE |
| Waste Code: | D008 |
| Waste Description: | LEAD |
| Waste Code: | D018 |
| Waste Description: | BENZENE |
| Waste Code: | D039 |
| Waste Description: | TETRACHLOROETHYLENE |
| Waste Code: | F001 |
| Waste Description: | THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, |

**SHOLTZ OLDSMOBILE BUICK (Continued)** **1000292827**

1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | ROBERT T SCHOLZ |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 77 W POST RD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner/Operator Telephone: | 914-949-4300 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | ROBERT T SCHOLZ |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 77 W POST RD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner/Operator Telephone: | 914-949-4300 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | ROBERT T SCHOLZ |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 77 W POST RD |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner/Operator Telephone: | 914-949-4300 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2006-01-01 00:00:00.0 |
| Handler Name: | SHOLTZ OLDSMOBILE BUICK |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |

**SHOLTZ OLDSMOBILE BUICK (Continued)** **1000292827**

Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: SHOLTZ OLDSMOBILE BUICK
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1991-09-20 00:00:00.0
Handler Name: SHOLTZ OLDSMOBILE BUICK
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004362984

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1000292827

**SHOLTZ OLDSMOBILE BUICK (Continued)** **1000292827**

| | |
|---|---|
| Registry ID: | 110004362984 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004362984 |
| Name: | SHOLTZ OLDSMOBILE BUICK |
| Address: | 35-55 W POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

NY MANIFEST:

| | |
|---|---|
| Name: | SHOLZ BUICK |
| Address: | 35-55 W POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYD061987947 |
| Facility Status: | Not reported |
| Location Address 1: | 55 WEST POST ROAD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD061987947 |
| Mailing Name: | SHOLZ BUICK |
| Mailing Contact: | SHOLZ BUICK |
| Mailing Address 1: | 35 WEST POST ROAD |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149494300 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYC6455204 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 2001 |
| Trans1 State ID: | NY64628TC |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 05/18/2001 |
| Trans1 Recv Date: | 05/18/2001 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 05/21/2001 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD061987947 |
| Trans1 EPA ID: | SCR000075150 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD000708198 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |

**SHOLTZ OLDSMOBILE BUICK (Continued)** **1000292827**

| | |
|---|---|
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00008 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 002 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 01.00 |

---

**I118** **CILIM CLEANERS CORP** **EDR Hist Cleaner** **1019954432**
**ENE** **82-84 E POST RD** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.118 mi.**
**622 ft.** **Site 8 of 9 in cluster I**

**Relative:** EDR Hist Cleaner
**Higher**

**Actual:**
**227 ft.**

| Year: | Name: | Type: |
|---|---|---|
| 1970 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1971 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |
| 1972 | CILIM CLEANERS CORP | Drycleaning Plants, Except Rugs |

---

**L119** **MOORE - AST** **NY Spills** **S121100280**
**West** **8 CHESTNUT HILL AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.118 mi.**
**625 ft.** **Site 1 of 2 in cluster L**

**Relative:** SPILLS:
**Higher**

**Actual:**
**265 ft.**

| | |
|---|---|
| Name: | MOORE - AST |
| Address: | 8 CHESTNUT HILL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1703345 / 2017-07-11 |
| Facility ID: | 1703345 |
| Facility Type: | ER |
| DER Facility ID: | 508106 |
| Site ID: | 554518 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | D5 |
| SWIS: | 6017 |
| Spill Date: | 2017-07-06 |
| Investigator: | JBODEE |

**MOORE - AST (Continued)** **S121100280**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 2017-07-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-07-06 |
| Spill Record Last Update: | 2017-07-11 |
| Spiller Name: | JANET MOORE |
| Spiller Company: | Janet Moore |
| Spiller Address: | 08 CHESTNUT HILL AVE |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "7/6/17 Spoke to Castlton - building inspector asked them to call in a spill - AST with staining under the filter and the lines on concrete basement floor. No staining under tank proper. PID readings of 70-80. Castlton to give owner proposal for possible remediation / investigation of soil under concrete. Spoke to homeowner. She said the staining was from when Palisades Oil was cleaning the filter, and some oil spilled over. AST has been removed - home is being switched to gas. Carmine from Castlton will do soil borings to see if further remediation is needed. Sending Draft Guidance by regular mail. ga 7/11/17: There is no spill, stain on floor. Message sent to Castlton. DEC requires no further action at this time. jod" |
| Remarks: | "basement concrete stain clean up pending insurance" |

All Materials:

| | |
|---|---|
| Site ID: | 554518 |
| Operable Unit ID: | 1302593 |
| Operable Unit: | 01 |
| Material ID: | 2308983 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**L120** **NY OIL RECYCLING INC** **RCRA NonGen / NLR** **1016678218**
**WSW** **9 CHESNUT HILL AVE** **FINDS** **NYR000209650**
**< 1/8** **WHITE PLAINS, NY 10606** **ECHO**
**0.119 mi.**
**627 ft.** **Site 2 of 2 in cluster L**

**Relative:** **Higher**

**Actual:** **268 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2014-05-21 00:00:00.0 |
| Handler Name: | NY OIL RECYCLING INC | |
| Handler Address: | | 9 CHESNUT HILL AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |

**NY OIL RECYCLING INC (Continued)** **1016678218**

| | |
|---|---|
| EPA ID: | NYR000209650 |
| Contact Name: | CARLOS M MEJIA |
| Contact Address: | CHESNUT HILL AVE |
| Contact City,State,Zip: | WHITE PLAINS, NY 10606 |
| Contact Telephone: | 914-714-2566 |
| Contact Fax: | 813-447-5323 |
| Contact Email: | KAPA2317@HOTMAIL.COM |
| Contact Title: | PRESIDENT OWNER |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Handler Activities |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | CHESNUT HILL AVE |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner Name: | CARLOS M MEJIA |
| Owner Type: | Private |
| Operator Name: | NY OIL RECYCLING INC |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |

**NY OIL RECYCLING INC (Continued)** **1016678218**

| | |
|---|---|
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2017-05-24 10:52:30.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | NY OIL RECYCLING INC |
| Legal Status: | Private |
| Date Became Current: | 2013-04-15 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | Not reported |
| Owner/Operator City,State,Zip: | Not reported |
| Owner/Operator Telephone: | Not reported |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | CARLOS M MEJIA |
| Legal Status: | Private |
| Date Became Current: | 2010-03-16 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | Not reported |
| Owner/Operator City,State,Zip: | Not reported |
| Owner/Operator Telephone: | Not reported |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | MEJIATRADE@YAHOO.COM |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2014-05-21 00:00:00.0 |
| Handler Name: NY OIL RECYCLING INC | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |

**NY OIL RECYCLING INC (Continued)** **1016678218**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 484110
NAICS Description: GENERAL FREIGHT TRUCKING, LOCAL

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110059761039

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1016678218
Registry ID: 110059761039
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110059761039
Name: NY OIL RECYCLING INC
Address: 9 CHESNUT HILL AVE
City,State,Zip: WHITE PLAINS, NY 10606

---

**M121** **POLE#40** **NY Spills** **S108764246**
**South** **LEXINGTON AVE& MAPLE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.119 mi.**
**628 ft.** **Site 1 of 12 in cluster M**

**Relative:**
**Higher**

**Actual:**
**224 ft.**

SPILLS:
Name: POLE#40
Address: LEXINGTON AVE& MAPLE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0706257 / 2007-09-07
Facility ID: 0706257
Facility Type: ER
DER Facility ID: 336142
Site ID: 386740
DEC Region: 3

**POLE#40 (Continued)** **S108764246**

| | |
|---|---|
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2007-09-04 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2007-09-04 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-09-04 |
| Spill Record Last Update: | 2007-09-11 |
| Spiller Name: | ERTSDESK |
| Spiller Company: | POLE#40 |
| Spiller Address: | LEXINGTON AVE& MAPLE |
| Spiller Company: | 001 |
| Contact Name: | ERTSDESK |
| DEC Memo: | "Spoke w/ Dave Duke from Con Ed. 8 oz. of fluid lost. Will be reparing ASAP. Will need to shut power off on line before repair." |
| Remarks: | "ARIEL JOINT LEAKED: CONTROLS WILL BE PUT PLACE" |

All Materials:

| | |
|---|---|
| Site ID: | 386740 |
| Operable Unit ID: | 1143972 |
| Operable Unit: | 01 |
| Material ID: | 2134255 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**M122** **PARKING LOT** **NY Spills** **S103563791**
**South** **SOUTH LEXINGTON AVE.** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.119 mi.**
**628 ft.** **Site 2 of 12 in cluster M**

**Relative:** **Higher**
**Actual:** **224 ft.**

SPILLS:

| | |
|---|---|
| Name: | PARKING LOT |
| Address: | SOUTH LEXINGTON AVE. |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9304026 / 1994-11-10 |
| Facility ID: | 9304026 |
| Facility Type: | ER |
| DER Facility ID: | 133678 |
| Site ID: | 158125 |

**PARKING LOT (Continued)** **S103563791**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1993-06-21 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1993-06-29 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1994-11-10 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1993-07-08 |
| Spill Record Last Update: | 1994-11-10 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "CONTAMINATED SOIL FOUND" |

All Materials:

| | |
|---|---|
| Site ID: | 158125 |
| Operable Unit ID: | 982316 |
| Operable Unit: | 01 |
| Material ID: | 397560 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**M123** **MVA** **NY Spills** **S111011833**
**South** **MAPLE AVE SOUTH LEXINGTON AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.119 mi.**
**628 ft.** **Site 3 of 12 in cluster M**

**Relative:** **Higher**

**Actual:** **224 ft.**

SPILLS:

| | |
|---|---|
| Name: | MVA |
| Address: | MAPLE AVE SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1101460 / 2011-05-09 |
| Facility ID: | 1101460 |
| Facility Type: | ER |
| DER Facility ID: | 403517 |

**MVA (Continued)** **S111011833**

| | |
|---|---|
| Site ID: | 448912 |
| DEC Region: | 3 |
| Spill Cause: | Traffic Accident |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2011-05-09 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2011-05-09 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Passenger Vehicle |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-05-09 |
| Spill Record Last Update: | 2016-10-14 |
| Spiller Name: | Not reported |
| Spiller Company: | DMV ACCIDENT NUMBER 1117533 |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | BARSKDALE |
| DEC Memo: | "5-9-11: V.Mc. call to Whiteplains' PD: Fire Chief on site (914) 422 6325. 5-9-11: V.Mc. call to Fire Chief: Left Mess.: Req.Callbk. 5-9-11: V.Mc. call to C.Tor./WCHD: WCHD to site inspect. 5-9-11: Chris/WCHD callbk. to V.Mc./Didpt.: Clean up completed by FD, with HD guideance. NFA" |
| Remarks: | "1016 THE CALLER ADVISED DISPATCH THE SPILL WAS DUE TO A VEHICLE ACCIDENT. UNKNOWN AMOUNT AND STORM DRAIN HAS BEEN IMPACTED. CLEAN UP IS IN PROGRESS." |

All Materials:

| | |
|---|---|
| Site ID: | 448912 |
| Operable Unit ID: | 1199142 |
| Operable Unit: | 01 |
| Material ID: | 2195493 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**M124** **CON EDISON** **RCRA NonGen / NLR** **1019901974**
**South** **LEXINGTON AVE & MAPLE AVE** **FINDS** **NYP004768131**
**< 1/8** **WHITE PLAINS, NY 10601** **ECHO**
**0.120 mi.**
**634 ft.** **Site 4 of 12 in cluster M**

**Relative:** **Higher**
**Actual:** **224 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2015-04-14 00:00:00.0 |
| Handler Name: | CON EDISON | |
| Handler Address: | | LEXINGTON AVE & MAPLE AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYP004768131 |
| Contact Name: | | THOMAS TEELING |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 212-460-3770 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |
| Mailing Address: | | IRVING PL 15TH FL NE |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | | Not on the Baseline |
| Permit Renewals Workload Universe: | | Not reported |

**CON EDISON (Continued)** **1019901974**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2016-09-09 13:09:22.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2015-04-14 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2015-04-14 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON (Continued)** **1019901974**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110069665954

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1019901974 |
| Registry ID: | 110069665954 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110069665954 |
| Name: | CON EDISON |
| Address: | LEXINGTON AVE & MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

---

**M125** **FIRE HOUSE # 4** **NY LTANKS** **U000379970**
**South** **MAPLE AVE & S LEXINGTON** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.120 mi.**
**634 ft.** **Site 5 of 12 in cluster M**

**Relative: Higher**
**Actual: 224 ft.**

LTANKS:

| | |
|---|---|
| Name: | FIRE HOUSE # 4 |
| Address: | MAPLE AVE & S LEXINGTON |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8707150 / 1989-01-05 |
| Facility ID: | 8707150 |
| Site ID: | 178231 |
| Spill Date: | 1987-11-19 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-01-05 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |

**FIRE HOUSE # 4 (Continued)** **U000379970**

| | |
|---|---|
| Reported to Dept: | 1987-11-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 1989-01-05 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-11-20 |
| Spill Record Last Update: | 1989-02-07 |
| Spiller Name: | MR. BROCCHI |
| Spiller Company: | CITY OF WHITE PLAINS |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 149695 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON " |
| Remarks: | "K SYSTEM- -.0709GPH. TO E & I & R. PBS TO FOLLOW.NO RESULTS" |

All TTF:

| | |
|---|---|
| Facility ID: | 8707150 |
| Spill Number: | 8707150 |
| Spill Tank Test: | 1532378 |
| Site ID: | 178231 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 178231 |
| Operable Unit ID: | 912874 |
| Operable Unit: | 01 |
| Material ID: | 466123 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**M126** **CON EDISON** **NJ MANIFEST** **S120670497**
**South** **LEXINGTON AVE & MAPLE AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.120 mi.**
**634 ft.** **Site 6 of 12 in cluster M**

**Relative:**
**Higher**

**Actual:**
**224 ft.**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004768131 |
| Mail Address: | IRVING PL 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 014085131JJK |
| EPA ID: | NYP004768131 |
| Date Shipped: | 4/14/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |

**CON EDISON (Continued)** **S120670497**

| | |
|---|---|
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

---

**M127** **MAGNOGTA'S PARKING LOT** **NY Spills** **S102153897**
**South** **S. LEXINGTON & MAPLE AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY**
**0.120 mi.**
**634 ft.** **Site 7 of 12 in cluster M**

**Relative:**
**Higher**

**Actual:**
**224 ft.**

SPILLS:

| | |
|---|---|
| Name: | MAGNOGTA'S PARKING LOT |
| Address: | S. LEXINGTON & MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9002687 / 1990-08-01 |
| Facility ID: | 9002687 |
| Facility Type: | ER |
| DER Facility ID: | 167982 |
| Site ID: | 201938 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1990-06-08 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-06-08 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1990-07-12 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1990-07-12 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-06-11 |
| Spill Record Last Update: | 1990-08-01 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/01/90: EES SENT TO CLEAN UP STORM DRAIN. " |
| Remarks: | "FIRE DEPT. IS ON SCENE & USING SPEEDI-DRY FOR CLEAN UP SPOKE WITH WPFDDELIVERY TRUCK HIT BLDG. OIL RAN INTO STORM DRAIN FAXED TO TODD" |

All Materials:

| | |
|---|---|
| Site ID: | 201938 |
| Operable Unit ID: | 942809 |
| Operable Unit: | 01 |
| Material ID: | 437429 |

**MAGNOGTA'S PARKING LOT (Continued)** **S102153897**

| | |
|---|---|
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**M128** **CON ED** **NY MANIFEST** **S119074448**
**South** **LEXINGTON AVE & MAPLE AVE** **N/A**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.120 mi.**
**634 ft.** **Site 8 of 12 in cluster M**

**Relative:**
**Higher**

**Actual:**
**224 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON ED |
| Address: | LEXINGTON AVE & MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004768131 |
| Facility Status: | Not reported |
| Location Address 1: | S LEXINGTON AVE & MAPLE AVE |
| Code: | BP |
| Location Address 2: | MH 7277 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004768131 |
| Mailing Name: | CON ED |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/14/2015 |
| Trans1 Recv Date: | 04/14/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/20/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |

**CON ED (Continued)** **S119074448**

| | |
|---|---|
| Generator EPA ID: | NYP004768131 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 014085131JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 50 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**M129** **CON EDISON MANHOLE: 4512** **RCRA NonGen / NLR** **1016450710**
**South** **LEXINGTON AVE & MAPLE AVE S** **NY MANIFEST** **NYP004297370**
**< 1/8** **WHITE PLAINS, NY 10601**
**0.120 mi.**
**634 ft.** **Site 9 of 12 in cluster M**

**Relative:** **Higher**

**Actual:** **224 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2013-04-29 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 4512 |
| Handler Address: | LEXINGTON AVE & MAPLE AVE S |
| Handler City,State,Zip: | WHITE PLAINS, NY 10601 |
| EPA ID: | NYP004297370 |
| Contact Name: | DOMINIC BIZZARO |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 914-925-6219 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SR SPECIALIST |
| EPA Region: | 02 |
| Land Type: | Private |

**CON EDISON MANHOLE: 4512 (Continued)** **1016450710**

| | |
|---|---|
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | Not reported |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |

**CON EDISON MANHOLE: 4512 (Continued)** **1016450710**

| | |
|---|---|
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2013-09-10 16:26:21.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2013-03-29 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 4512 |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2013-04-29 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 4512 |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | LEXINGTON AVE & MAPLE AVE S |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |

**CON EDISON MANHOLE: 4512 (Continued)** **1016450710**

| | |
|---|---|
| EPA ID: | NYP004297370 |
| Facility Status: | Not reported |
| Location Address 1: | S LEXINGTON AVE AND MAPLE |
| Code: | BP |
| Location Address 2: | MH 4512 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004297370 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/29/2013 |
| Trans1 Recv Date: | 03/29/2013 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/09/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004297370 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 007658279JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |

**CON EDISON MANHOLE: 4512 (Continued)** **1016450710**

| | |
|---|---|
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 50 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**130**
**ESE**
**1/8-1/4**
**0.126 mi.**
**665 ft.**

**WHITE PLAINS HOSPITAL**
**8 LONGVIEW AVE**
**WHITE PLAINS, NY**

**NY LTANKS** **S110045423**
**NY Spills** **N/A**

**Relative:**
**Higher**

**Actual:**
**234 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS HOSPITAL |
| Address: | 8 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0907812 / 2009-11-04 |
| Facility ID: | 0907812 |
| Site ID: | 420361 |
| Spill Date: | 2009-10-12 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | WCDOH |
| Reported to Dept: | 2009-10-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-10-12 |
| Spill Record Last Update: | 2009-11-04 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS HOSP |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | ROSS EDDY |
| Spiller Phone: | (914) 681-1000 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 343572 |

**WHITE PLAINS HOSPITAL (Continued)** **S110045423**

| | |
|---|---|
| DEC Memo: | "10/15/09: I called the tank tester Ken Gelok from CTT. Confirmed TTF at PBS regulated facilty. He had no further info on a plan of action. WCDOH PBS will follow up. jod 11/04/09: From WCDOH PBS - #0907812 White plains Hospital, 8 Longview Ave, White Plains Tightness test failure - tank passed on 10/20/2009 NFA jod" |
| Remarks: | "" |

All Materials:

| | |
|---|---|
| Site ID: | 420361 |
| Operable Unit ID: | 1176335 |
| Operable Unit: | 01 |
| Material ID: | 2169020 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | 4K GALLON UST/TTF |
| Address: | 8 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1007877 / 2011-07-05 |
| Facility ID: | 1007877 |
| Site ID: | 441326 |
| Spill Date: | 2010-10-25 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | WCDOH |
| Reported to Dept: | 2010-10-25 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-10-25 |
| Spill Record Last Update: | 2017-12-12 |
| Spiller Name: | Not reported |
| Spiller Company: | HOMEOWNER |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | STEPHANIE EAGANS |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 343572 |
| DEC Memo: | "10/25/10 - Retest. Follow up will be conducted by Westchester County DOH since tank is PBS regulated. KAB 7/5/11 ttf, tank removed, |

**WHITE PLAINS HOSPITAL (Continued)** **S110045423**

contamination removed, endpoint samples below CP-51 standards NFA JO'M 12/12/17: Also see Spill 1007255. jod"
Remarks: "TANK TEST FAILURE."

All Materials:
Site ID: 441326
Operable Unit ID: 1191891
Operable Unit: 01
Material ID: 2187096
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

Name: WHITE PLAINS HOSPITAL
Address: 8 LONGVIEW AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1007255 / 2017-12-12
Facility ID: 1007255
Site ID: 440652
Spill Date: 2010-10-06
Spill Cause: Tank Test Failure
Spill Source: Institutional, Educational, Gov., Other
Spill Class: C3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: JBODEE
Referred To: WCDOH
Reported to Dept: 2010-10-06
CID: Not reported
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: False
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2010-10-06
Spill Record Last Update: 2017-12-12
Spiller Name: BOB BIDDISCOMBE
Spiller Company: WHITE PLAINS HOSPITAL
Spiller Address: 8 LONGVIEW AVE
Spiller County: 999
Spiller Contact: BOB BIDDISCOMBE
Spiller Phone: (914) 681-1000
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 343572
DEC Memo: "10-6-10 Spoke with Kathy. This is a 4k UST. Loud bubbling during tank test. PBS #3-104469 RP was told by US Tank Tech that they need to empty tank. Undecided about next step. Will notify WCHD. jm 10/14/10 Hospital wanted tank uncover, repaired and retested. There was nothing to repair so a well point sample was collected. Sample is

**WHITE PLAINS HOSPITAL (Continued)** **S110045423**

contaminated with petroleum. Tank will not be retested....mm
12/12/17: This 4k UST failed a tightness test on Oct 6, 2010 reported as this Spill 1007255 Callback notes on this case number indicate UST would not be retested as well point was contaminated. The UST was retested on Oct 20, 2010 and failed. Retest was reported as Spill 1007877 That second Spill number was closed on July 5, 2011 with the following notation: 7/5/11 ttf, tank removed, contamination removed, endpoint samples below CP-51 standards NFA JO'M *WCDoH PBS data 3-104469 indicates this 4k UST was closed/removed January 2011 and a new 2k UST was installed. Based upon this information, this Spill case number closed and referred to Spill 1007877. jod"

Remarks: "tank test failure. restest likely"

All Materials:

| | |
|---|---|
| Site ID: | 440652 |
| Operable Unit ID: | 1191260 |
| Operable Unit: | 01 |
| Material ID: | 2186382 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | APARTMENT |
| Address: | 8 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0712395 / 2008-07-16 |
| Facility ID: | 0712395 |
| Facility Type: | ER |
| DER Facility ID: | 343572 |
| Site ID: | 394002 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2008-02-25 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2008-02-25 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-02-25 |
| Spill Record Last Update: | 2008-07-16 |

**WHITE PLAINS HOSPITAL (Continued)** **S110045423**

| | |
|---|---|
| Spiller Name: | SAL MANCUSO |
| Spiller Company: | APART |
| Spiller Address: | 8 LONGVIEW AVE |
| Spiller Company: | 001 |
| Contact Name: | WESTCHESTER ESTATES |
| DEC Memo: | "Spoke with Jeneen Ferrara from National Environmental. Mancuso Oil caused spill. NES will begin cleanup tomorrow. She says that they were informed that it was minor. Tried to contact PRP phone number that was given, but it appears to be a fax machine. 7/19/08: Stefan Goreau of WCHD confirmed NES completed clean up and soil sample results were ND for contamination. NFA jod" |
| Remarks: | "OVERFILL OF TANK AND CALLERS CLEANING UP" |

All Materials:

| | |
|---|---|
| Site ID: | 394002 |
| Operable Unit ID: | 1150949 |
| Operable Unit: | 01 |
| Material ID: | 2141603 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**N131** **MH3471** **RCRA NonGen / NLR** **1007206958**
**SW** **F/O 44 POST ROAD** **NY MANIFEST** **NYP004034625**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.129 mi.**
**679 ft.** **Site 1 of 3 in cluster N**

**Relative:** **Higher**
**Actual:** **213 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2001-01-03 00:00:00.0 |
| Handler Name: | MH3471 | |
| Handler Address: | | F/O 44 POST ROAD |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |
| EPA ID: | | NYP004034625 |
| Contact Name: | | ANTHONY DRUMMINGS |
| Contact Address: | | CONSOLIDATED EDISON INC. |
| Contact City,State,Zip: | | NEW YORK, NY 10003 |
| Contact Telephone: | | 212-460-3770 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |
| Mailing Address: | | CONSOLIDATED EDISON INC. |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |

**MH3471 (Continued)** **1007206958**

| | |
|---|---|
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |

**MH3471 (Continued)** **1007206958**

Manifest Broker: Not reported
Sub-Part P Indicator: Not reported

Historic Generators:

Receive Date: 2001-01-02 00:00:00.0
Handler Name: MH3471
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2001-01-03 00:00:00.0
Handler Name: MH3471
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2001-01-01 00:00:00.0
Handler Name: MH3471
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 2211
NAICS Description: ELECTRIC POWER GENERATION, TRANSMISSION AND DISTRIBUTION

NAICS Code: 22111
NAICS Description: ELECTRIC POWER GENERATION

Facility Has Received Notices of Violations:

Violations: No Violations Found

Evaluation Action Summary:

**MH3471 (Continued)** **1007206958**

Evaluations: No Evaluations Found

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON COMPANY OF NEW YORK |
| Address: | F/O 44 POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYP004034625 |
| Facility Status: | Not reported |
| Location Address 1: | MH3471-44 POST RD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | N/S |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004034625 |
| Mailing Name: | CONSOLIDATED EDISON COMPANY OF NEW YORK |
| Mailing Contact: | FRANKLIN MURRAY |
| Mailing Address 1: | 4 IRVING PLACE RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124602808 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYE0279551 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 1999 |
| Trans1 State ID: | 80680AE |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 01/11/1999 |
| Trans1 Recv Date: | 01/11/1999 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 01/11/1999 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004034625 |
| Trans1 EPA ID: | NYD006982359 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD077444263 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |

**MH3471 (Continued)** **1007206958**

| | |
|---|---|
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | B007 - OTHER MISCELLANEOUS PCB WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00204 |
| Units: | K - Kilograms (2.2 pounds) |
| Number of Containers: | 002 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | L Landfill. |
| Specific Gravity: | 01.00 |

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**M132** **VOLPE - UST** **NY Spills** **S118705136**
**SSW** **212 MAPLE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.130 mi.**
**688 ft.** **Site 10 of 12 in cluster M**

**Relative:**
**Higher**

**Actual:**
**221 ft.**

SPILLS:

| | |
|---|---|
| Name: | VOLPE - UST |
| Address: | 212 MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1602103 / 2016-12-05 |
| Facility ID: | 1602103 |
| Facility Type: | ER |
| DER Facility ID: | 482655 |
| Site ID: | 528495 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2016-05-31 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2016-05-31 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-05-31 |
| Spill Record Last Update: | 2016-12-05 |
| Spiller Name: | VOLPE |
| Spiller Company: | Volpe |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |

**VOLPE - UST (Continued)** **S118705136**

Contact Name: VOLPE
DEC Memo: "Left message for call back to duty desk. DT 08/01/16 New England Environmental Services reported that they excavated and removed the tank along with 20.70 tons of contaminated soil. Post excavation soil sample results were below DEC soil guidance values. NFA. TG"
Remarks: "550 gal ust/tank removed, loss of oil to soil/clean up pending sample results and contract"

All Materials:
Site ID: 528495
Operable Unit ID: 1277349
Operable Unit: 01
Material ID: 2282165
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: G
Recovered: Not reported
Oxygenate: Not reported

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**I133** **CONSOLIDATED EDISON** **NY MANIFEST** **S110823799**
**ENE** **F/O 89 EAST POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10602**
**0.136 mi.**
**716 ft.** **Site 9 of 9 in cluster I**

**Relative:** **Higher**
**Actual:** **235 ft.**

NY MANIFEST:
Name: CONSOLIDATED EDISON
Address: F/O 89 EAST POST RD
City,State,Zip: WHITE PLAINS, NY 10602
Country: USA
EPA ID: NYP004227298
Facility Status: Not reported
Location Address 1: F/O 89 EAST POST RD
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10602
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004227298
Mailing Name: CONSOLIDATED EDISON
Mailing Contact: TOM TEELING
Mailing Address 1: 4 IRVING PLACE RM 828
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124603770

**CONSOLIDATED EDISON (Continued)** **S110823799**

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 02/08/2011 |
| Trans1 Recv Date: | 02/08/2011 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 02/09/2011 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004227298 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 007655814JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H111 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 990 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**O134** **MT CARMEL** **NY LTANKS** **S100139372**
**NNW** **92 SOUTH LEXINGTON AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.137 mi.**
**721 ft.** **Site 1 of 3 in cluster O**

**Relative:** **Lower**

**Actual:** **200 ft.**

LTANKS:

| | |
|---|---|
| Name: | MT CARMEL |
| Address: | 92 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1100855 / 2012-01-23 |
| Facility ID: | 1100855 |
| Site ID: | 448286 |
| Spill Date: | 2011-04-25 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2011-04-25 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-04-25 |
| Spill Record Last Update: | 2012-01-23 |
| Spiller Name: | Not reported |
| Spiller Company: | OUR LADY OF MT CARMEL |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | KATHY MORGAN |
| Spiller Phone: | (845) 855-3970 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 181357 |
| DEC Memo: | "4/25/11: This is a 10K heating oil UST, estimated to be at least 60 years old. Thank was re-lined in 1980. WCDOH has required yearly testing of this tank - Kathy Morgan from US Tank Tech reports their company tested the tank every December from 2002 up until 2008. She does not know if anyone else tested it from Dec 08 until now. jod >>> Schneider, Wayne >wts1@westchestergov.com> 1/20/2012 3:52 PM >>> 1100855: 92 South Lexington Ave, White Plains- tank removed. Endpoint samples below cp-51 1/23/12: DEC requires no further action at this time. jod " |
| Remarks: | "1235 THE CALLER ADVISED DISPATCH THE TANK TEST FAILED. THE CALLER IS REQUESTING SPILLS TO CALL BACK. (PBS 3-074462), 10,000 GALLON TANK" |

All Materials:

| | |
|---|---|
| Site ID: | 448286 |
| Operable Unit ID: | 1198525 |
| Operable Unit: | 01 |
| Material ID: | 2194807 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |

**MT CARMEL (Continued)** **S100139372**

| | |
|---|---|
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | OUR LADY OF MOUNT CARMEL |
| Address: | 92 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8704169 / 1987-10-21 |
| Facility ID: | 8704169 |
| Site ID: | 219315 |
| Spill Date: | 1987-08-20 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1987-10-21 |
| SWIS: | 6017 |
| Investigator: | PATEL |
| Referred To: | Not reported |
| Reported to Dept: | 1987-08-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-09-25 |
| Spill Record Last Update: | 2005-05-15 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 181357 |
| DEC Memo: | "" |
| Remarks: | "1OK SYSTEM- -.1091 GPH. TO BE EMPTIED AND CLEANED. CONTACT:FATHER RIBEZZI" |

All TTF:

| | |
|---|---|
| Facility ID: | 8704169 |
| Spill Number: | 8704169 |
| Spill Tank Test: | 1531431 |
| Site ID: | 219315 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |

**MT CARMEL (Continued)** **S100139372**

| | |
|---|---|
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 219315 |
| Operable Unit ID: | 908038 |
| Operable Unit: | 01 |
| Material ID: | 466817 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | OUR LADY OF MT CARMEL CHURCH |
| Address: | 92 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8703713 / 1987-10-21 |
| Facility ID: | 8703713 |
| Site ID: | 239739 |
| Spill Date: | 1987-08-05 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1987-10-21 |
| SWIS: | 6017 |
| Investigator: | PATEL |
| Referred To: | Not reported |
| Reported to Dept: | 1987-08-05 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-08-14 |
| Spill Record Last Update: | 2005-05-15 |
| Spiller Name: | Not reported |
| Spiller Company: | NYS ARCHDIOCES |
| Spiller Address: | SAME |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 181357 |
| DEC Memo: | "" |

**MT CARMEL (Continued)** **S100139372**

Remarks: "TTTF 10K -.1100GPH"

All TTF:

| | |
|---|---|
| Facility ID: | 8703713 |
| Spill Number: | 8703713 |
| Spill Tank Test: | 1531288 |
| Site ID: | 239739 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 239739 |
| Operable Unit ID: | 910351 |
| Operable Unit: | 01 |
| Material ID: | 469939 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**P135** **CONSOLIDATED EDISON** **NY MANIFEST** **S111157653**
**ENE** **E NY POST RD & CROMWELL** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10602**
**0.147 mi.**
**777 ft.** **Site 1 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**238 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | E NY POST RD & CROMWELL |
| City,State,Zip: | WHITE PLAINS, NY 10602 |
| Country: | USA |
| EPA ID: | NYP004230025 |
| Facility Status: | Not reported |
| Location Address 1: | E NY POST RD & CROMWELL |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10602 |
| Location Zip 4: | Not reported |

**CONSOLIDATED EDISON (Continued)** **S111157653**

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004230025 |
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/08/2011 |
| Trans1 Recv Date: | 03/08/2011 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 03/10/2011 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004230025 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 001057793GBF |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | Y |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H111 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 300 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D003 |

**CONSOLIDATED EDISON (Continued)** **S111157653**

| | |
|---|---|
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**P136** **CON ED** **NY MANIFEST** **S119074699**
**ENE** **CROMWELL PL & E POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.147 mi.**
**777 ft.** **Site 2 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**238 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON ED |
| Address: | CROMWELL PL & E POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004772372 |
| Facility Status: | Not reported |
| Location Address 1: | CROMWELL PL/E NY POST RD |
| Code: | BP |
| Location Address 2: | MH 5599 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004772372 |
| Mailing Name: | CON ED |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

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**P137** **CON EDISON** **NY MANIFEST** **S118089630**
**ENE** **CROMWELL PL & E. NY POST ROAD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.147 mi.**
**777 ft.** **Site 3 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**238 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | CROMWELL PL & E. NY POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004772370 |
| Facility Status: | Not reported |
| Location Address 1: | CROMWELL PL & E. NY POST ROAD |

**CON EDISON (Continued)** **S118089630**

| | |
|---|---|
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004772370 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | TOM TELLING |
| Mailing Address 1: | 4 IRVING PLACE-15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/22/2015 |
| Trans1 Recv Date: | 04/22/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/30/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004772370 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 014454064JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |

**CON EDISON (Continued)** **S118089630**

| | |
|---|---|
| Quantity: | 100 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**P138** **CON EDISON** **RCRA NonGen / NLR** **1014398716**
**ENE** **CROMWELL PL & E POST RD** **NJ MANIFEST** **NYP004210779**
**1/8-1/4** **WHITE PLAINS, NY 10601** **NY MANIFEST**
**0.147 mi.**
**777 ft.** **Site 4 of 13 in cluster P**

**Relative:** RCRA NonGen / NLR:
**Higher**

| | | |
|---|---|---|
| **Actual:** Date Form Received by Agency: | | 2020-04-13 00:00:00.0 |
| **238 ft.** Handler Name: | CON EDISON | |
| Handler Address: | | CROMWELL PL & E POST RD |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYP004210779 |
| Contact Name: | | Not reported |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | Not reported |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |
| Mailing Address: | | Not reported |
| Mailing City,State,Zip: | | Not reported |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |

**CON EDISON (Continued)** **1014398716**

| | |
|---|---|
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | N |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2020-04-13 15:34:38.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | No |
| Manifest Broker: | No |
| Sub-Part P Indicator: | No |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2010-07-07 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |

**CON EDISON (Continued)** **1014398716**

Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2020-04-13 00:00:00.0
Handler Name: CON EDISON
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NJ MANIFEST:
EPA Id: NYP004210779
Mail Address: 4 IRVING PL, RM 828
Mail City/State/Zip: NEW YORK, NY 10003
Facility Phone: Not reported
Emergency Phone: Not reported
Contact: DAVID DUKE
Comments: Not reported
SIC Code: Not reported
County: NY119
Municipal: Not reported
Previous EPA Id: Not reported
Gen Flag: Not reported
Trans Flag: Not reported
TSDF Flag: Not reported
Name Change: Not reported
Date Change: Not reported

Manifest:
Manifest Number: 003533305JJK
EPA ID: NYP004210779
Date Shipped: 07/07/2010
TSDF EPA ID: NJD002200046
Transporter EPA ID: NYD006982359
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported
Transporter 4 EPA ID: Not reported
Transporter 5 EPA ID: Not reported
Transporter 6 EPA ID: Not reported

**CON EDISON (Continued)** **1014398716**

| | |
|---|---|
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | 07/07/2010 |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | 07/08/2010 |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D008 |
| Hand Code: | H111 |
| Quantity: | 600 P |

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | CROMWELL PL & E POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004210779 |
| Facility Status: | Not reported |
| Location Address 1: | MH5599 - E POST RD & CROMWELL PL |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004210779 |

**CON EDISON (Continued)** **1014398716**

| | |
|---|---|
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | THOMAS TEELING |
| Mailing Address 1: | 4 IRVING PL RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 07/07/2010 |
| Trans1 Recv Date: | 07/07/2010 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 07/08/2010 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004210779 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 003533305JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | Y |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H111 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 600 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |

**CON EDISON (Continued)** **1014398716**

Waste Code 1_5: Not reported
Waste Code 1_6: Not reported

---

**Q139** **CON EDISON** **NY MANIFEST** **S119076430**
**NNE** **QUARROPAS ST & MLK BLVD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.147 mi.**
**777 ft.** **Site 1 of 8 in cluster Q**

**Relative:**
**Higher**

**Actual:**
**206 ft.**

NY MANIFEST:
Name: CON EDISON
Address: QUARROPAS ST & MLK BLVD
City,State,Zip: WHITE PLAINS, NY 10601
Country: USA
EPA ID: NYP004805560
Facility Status: Not reported
Location Address 1: QUAMOPERS ST W OF GROVE
Code: BP
Location Address 2: MH 11363
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: Not reported
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004805560
Mailing Name: CON EDISON
Mailing Contact: DENNIS HUACON
Mailing Address 1: 4 IRVING PL 15TH FL
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124603770

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**Q140** **CON EDISON** **RCRA NonGen / NLR** **1014398972**
**NNE** **GROVE ST & QUARROPAS ST** **NJ MANIFEST** **NYP004213476**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.147 mi.**
**777 ft.** **Site 2 of 8 in cluster Q**

**Relative:**
**Higher**

**Actual:**
**206 ft.**

RCRA NonGen / NLR:
Date Form Received by Agency: 2020-04-13 00:00:00.0
Handler Name: CON EDISON
Handler Address: GROVE ST & QUARROPAS ST
Handler City,State,Zip: WHITE PLAINS, NY 10601
EPA ID: NYP004213476
Contact Name: Not reported
Contact Address: Not reported
Contact City,State,Zip: Not reported
Contact Telephone: Not reported
Contact Fax: Not reported

**CON EDISON (Continued)** **1014398972**

| | |
|---|---|
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | Not reported |
| Mailing City,State,Zip: | Not reported |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | N |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |

**CON EDISON (Continued)** **1014398972**

| | |
|---|---|
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2020-04-13 15:38:43.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | No |
| Manifest Broker: | No |
| Sub-Part P Indicator: | No |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2010-08-13 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2020-04-13 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | No |
| Electronic Manifest Broker: | No |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

**CON EDISON (Continued)** **1014398972**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004213476 |
| Mail Address: | 4 IRVING PL, RM 828 |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | DONALD SENNO |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 006874772JJK |
| EPA ID: | NYP004213476 |
| Date Shipped: | 08/13/2010 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NJ0000027193 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | 08/13/2010 |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | 08/13/2010 |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |

**CON EDISON (Continued)** **1014398972**

Was Load Rejected: NEW YORK, NY 10003
Reason Load Was Rejected: Not reported

Waste:
Manifest Year: Not reported
Waste Code: D008
Hand Code: H111
Quantity: 90 G

---

**Q141** **WESTCHESTER COURTHOUSE** **NY Spills** **S104881168**
**NNE** **GROVE ST AND QUARROPAS ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.147 mi.**
**777 ft.** **Site 3 of 8 in cluster Q**

**Relative:**
**Higher**

**Actual:**
**206 ft.**

SPILLS:
Name: WESTCHESTER COURTHOUSE
Address: GROVE ST AND QUARROPAS ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0010532 / 2002-10-02
Facility ID: 0010532
Facility Type: ER
DER Facility ID: 140941
Site ID: 167279
DEC Region: 3
Spill Cause: Unknown
Spill Class: C3
SWIS: 6017
Spill Date: 2000-12-19
Investigator: UNASSIGNED
Referred To: Not reported
Reported to Dept: 2000-12-19
CID: 282
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2000-12-19
Spill Record Last Update: 2002-10-02
Spiller Name: Not reported
Spiller Company: UNKNOWN
Spiller Address: Not reported
Spiller Company: 999
Contact Name: JOHN PETERSON
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was 9-27-02 GROUNDWATER REPORT RECEIVED. RESULTS ARE SATISFACTORY FOR CASE CLOSURE. NFA TG"
Remarks: "THEY WERE DIGGING IN THE AREA AND FOUND CONTAMINATED SOIL. CALL COMPLAINT"

**WESTCHESTER COURTHOUSE (Continued)** **S104881168**

All Materials:

| | |
|---|---|
| Site ID: | 167279 |
| Operable Unit ID: | 831667 |
| Operable Unit: | 01 |
| Material ID: | 544427 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**Q142** **CONSOLIDATED EDISON** **NY MANIFEST** **S110823791**
**NNE** **GROVE & QUERROPAS** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10602**
**0.147 mi.**
**777 ft.** **Site 4 of 8 in cluster Q**

**Relative:**
**Higher**

**Actual:**
**206 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | GROVE & QUERROPAS |
| City,State,Zip: | WHITE PLAINS, NY 10602 |
| Country: | USA |
| EPA ID: | NYP004227207 |
| Facility Status: | Not reported |
| Location Address 1: | GROVE & QUERROPAS |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10602 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004227207 |
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |

**CONSOLIDATED EDISON (Continued)** **S110823791**

| | |
|---|---|
| Generator Ship Date: | 02/08/2011 |
| Trans1 Recv Date: | 02/08/2011 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 02/09/2011 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004227207 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 007655773JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | Y |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H111 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 200 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**Q143** **CON EDISON** **NJ MANIFEST** **S120673776**
**NNE** **QUARROPAS ST & MLK BLVD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.147 mi.**
**777 ft.** **Site 5 of 8 in cluster Q**

**Relative:** **Higher**
**Actual:** **206 ft.**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004805560 |
| Mail Address: | IRVING PL 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |

**CON EDISON (Continued)** **S120673776**

| | |
|---|---|
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 014473233JJK |
| EPA ID: | NYP004805560 |
| Date Shipped: | 7/12/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

**N144** **SHOLZ BUICK GMC** **NY Spills** **S109582841**
**SW** **55 WEST POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.149 mi.**
**789 ft.** **Site 2 of 3 in cluster N**

**Relative:**
**Higher**

**Actual:**
**215 ft.**

SPILLS:

| | |
|---|---|
| Name: | SHOLZ BUICK GMC |
| Address: | 55 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0901804 / 2011-03-31 |
| Facility ID: | 0901804 |
| Facility Type: | ER |
| DER Facility ID: | 362914 |
| Site ID: | 413817 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2009-05-14 |
| Investigator: | JKOMARA |
| Referred To: | Not reported |
| Reported to Dept: | 2009-05-14 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-05-14 |
| Spill Record Last Update: | 2012-04-17 |
| Spiller Name: | Not reported |
| Spiller Company: | TANK UNDER GROUND |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MARK OR BRENDA |
| DEC Memo: | "5-14-09 Unregistered underground tank found and pulled. 0901783 was reported yesterday for a different tank at the same site. Advised Royal to call WCHD also because this is a regulated site. Notified WCHD of status. Site is in enforcement. jc 3/15/11: This is a PBS facility: 3-800357. DEC Lead changed to JO'M. jod 3/31/11 Closed this spill and refer to 0901785 JO'M 04/16/12 DRE Environmental submitted a corrected copy of a tank closure report. Soil sample results indicate that SVOC remain in the soil. See report in edocs. NFA TG " |
| Remarks: | "unk under ground tank which was removed this am has spilled unk amount. They would like a call back asap." |

All Materials:

| | |
|---|---|
| Site ID: | 413817 |
| Operable Unit ID: | 1170225 |
| Operable Unit: | 01 |
| Material ID: | 2161945 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |

**SHOLZ BUICK GMC (Continued)** **S109582841**

| | |
|---|---|
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |
| Name: | SHOLZ BUICK |
| Address: | 55 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0901783 / 2012-04-17 |
| Facility ID: | 0901783 |
| Facility Type: | ER |
| DER Facility ID: | 362914 |
| Site ID: | 413795 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2009-05-13 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2009-05-13 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-05-13 |
| Spill Record Last Update: | 2012-04-17 |
| Spiller Name: | FRANK SEYMORE |
| Spiller Company: | SHOLZ BUICK |
| Spiller Address: | 55 WEST POST RD |
| Spiller Company: | 999 |
| Contact Name: | BRENDA CUMMINGS |
| DEC Memo: | "5/13/09 - Spill being cleaned up. KAB 3/15/11: This is a PBS facility: 3-800357. DEC Lead changed to JO'M. jod 8/3/11 RP is in Bankruptcy as per WCDOH 4/9/12: A Report requesting closure of the spill, from DRE was forwarded to DEC from the WCDOH on March 15th. That report was reviewed, request for closure denied. See report and letter dated 4-4-12 in Edocs. jod 04/16/12 DRE Environmental submitted a corrected copy of a tank closure report. Soil sample results indicate that SVOC remain in the soil. See report in edocs. NFA TG " |
| Remarks: | "REMOVAL OF A 1000 GALLON UST SOIL CONTAMINATION WAS FOUND. CLEAN UP IS PENDING." |

All Materials:

| | |
|---|---|
| Site ID: | 413795 |
| Operable Unit ID: | 1170204 |
| Operable Unit: | 01 |
| Material ID: | 2161924 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |

**SHOLZ BUICK GMC (Continued)** **S109582841**

| | |
|---|---|
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**N145** **SHOLZ BUICK-OLDSMOBILE** **NY Spills** **1000293849**
**SW** **55 W POST RD** **RCRA NonGen / NLR** **NYD981875727**
**1/8-1/4** **WHITE PLAINS, NY 10606** **FINDS**
**0.149 mi.** **ECHO**
**789 ft.** **Site 3 of 3 in cluster N** **NY MANIFEST**

**Relative:** **Higher**
**Actual:** **215 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS MAZDA |
| Address: | 35 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0508992 / 2011-10-05 |
| Facility ID: | 0508992 |
| Facility Type: | ER |
| DER Facility ID: | 395814 |
| Site ID: | 354696 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2005-10-04 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2005-10-27 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-10-27 |
| Spill Record Last Update: | 2011-10-05 |
| Spiller Name: | PATRICIA BADDING |
| Spiller Company: | WHITE PLAINS MAZDA |
| Spiller Address: | 34 WEST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | PATRICIA BADDING |
| DEC Memo: | "02/02/06 Consultant Mark Pascow worked for Mazda who is a tenant at the facility. Mazda hired Royal Environmental to remove the lifts, but once contamination was found, Mazda took the position that it was the building owner's reponsiblity to do the cleanup. Owner was unknown to Pascow. TG 11/18/10 Site meeting held to review current status. Two property developers were present and a representative for Dave Pelletier from Jade Environmental. Site owners: Bob Slingsby - cell 914 715-1974 Joshua Schwartz -VP All Med 161 West 61st St. Apt 9A NY NY 10023 Bob from Jade Environmental Pointed out two locations were a waste oil tank and a #2 FO tank were removed. Impacted soil |

**SHOLZ BUICK-OLDSMOBILE (Continued)** **1000293849**

around the tanks was excavated and stockpiled awaiting disposal. Dave Pelletier reported by phone that 14 lifts had been removed and that gray impacted soil was observed at the smear zone a 6'bg. He will be drafting a soil and groundwater sampling plan and will submit the plan for Dept review. TG 10/05/11 See remedaition report under dupicate spill number 1007370"

Remarks: "FOUND CONTAMINATION WHILE REMOVING LIFTS:"

All Materials:

| | |
|---|---|
| Site ID: | 354696 |
| Operable Unit ID: | 1112090 |
| Operable Unit: | 01 |
| Material ID: | 2102132 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | BRK AQUISITIONS PROJECT |
| Address: | 35 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1007370 / 2011-10-06 |
| Facility ID: | 1007370 |
| Facility Type: | ER |
| DER Facility ID: | 395814 |
| Site ID: | 440784 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2010-10-08 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2010-10-08 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2010-11-18 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-10-08 |
| Spill Record Last Update: | 2011-10-06 |
| Spiller Name: | Not reported |
| Spiller Company: | BRK AQUISITIONS |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | DAVE PELLETIER |
| DEC Memo: | "10-8-10: V.Mc. to DAVE PELLETIER/Jade Enviro.: Likely a pre existing active file for loc. PBS facility, WCHD records only show 3 275 AST's |

**SHOLZ BUICK-OLDSMOBILE (Continued)** **1000293849**

but Jde found 2 more 1K UST, #2 fuel oil & waste oil. Non-standard size tank. Name under PBS records: RCC Properties, maybe under Shults. Waiting on permit, prior to removal. TCR to be submitted to WCHD. 10-8-10: V.Mc.: Poss. cross ref. 090-1804 & 091-1783, but address for both spill #'s is given as 55 West Post. 11/18/10 Site meeting held to review current status. Two property developers were present and a representative for Dave Pelletier from Jade Environmental. Site owners: Bob Slingsby - cell 914 715-1974 Joshua Schwartz -VP All Med 161 West 61st St. Apt 9A NY NY 10023 Bob from Jade Environmental Pointed out two locations were a waste oil tank and a #2 FO tank were removed. Impacted soil around the tanks was excavated and stockpiled awaiting disposal. Dave Pelletier reported by phone that 14 lifts had been removed and that gray impacted soil was observed at the smear zone a 6'bg. He will be drafting a soil and groundwater sampling plan and will submit the plan for Dept review. TG 09/26/11 Cleanup performed by Jade Environmental. See Final Cleanup report in Edocs. NFA. TG "

Remarks: "Caller advised found contaminated soil after removing tank."

All Materials:

| | |
|---|---|
| Site ID: | 440784 |
| Operable Unit ID: | 1191378 |
| Operable Unit: | 01 |
| Material ID: | 2186503 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2007-01-01 00:00:00.0 |
| Handler Name: | SHOLZ BUICK-OLDSMOBILE |
| Handler Address: | 55 W POST RD |
| Handler City,State,Zip: | WHITE PLAINS, NY 10606-2907 |
| EPA ID: | NYD981875727 |
| Contact Name: | Not reported |
| Contact Address: | W POST RD |
| Contact City,State,Zip: | WHITE PLAINS, NY 10606 |
| Contact Telephone: | Not reported |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Not reported |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | W POST RD |

**SHOLZ BUICK-OLDSMOBILE (Continued)** **1000293849**

| | |
|---|---|
| Mailing City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner Name: | ROBERT SHOLZ |
| Owner Type: | Private |
| Operator Name: | ROBERT SHOLZ |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |

**SHOLZ BUICK-OLDSMOBILE (Continued)** **1000293849**

Recycler Activity Without Storage: Not reported
Manifest Broker: Not reported
Sub-Part P Indicator: Not reported

Hazardous Waste Summary:
Waste Code: D001
Waste Description: IGNITABLE WASTE

Waste Code: D002
Waste Description: CORROSIVE WASTE

Waste Code: F001
Waste Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: X001
Waste Description: Not Defined

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: ROBERT SHOLZ
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ROBERT SHOLZ
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ROBERT SHOLZ
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED

**SHOLZ BUICK-OLDSMOBILE (Continued)** **1000293849**

Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 1999-07-08 00:00:00.0
Handler Name: SHOLZ BUICK-OLDSMOBILE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2006-01-01 00:00:00.0
Handler Name: SHOLZ BUICK-OLDSMOBILE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: SHOLZ BUICK-OLDSMOBILE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1987-01-15 00:00:00.0
Handler Name: SHOLZ BUICK-OLDSMOBILE
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported

**SHOLZ BUICK-OLDSMOBILE (Continued)** **1000293849**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004413135

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1000293849 |
| Registry ID: | 110004413135 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004413135 |
| Name: | SHOLZ BUICK-OLDSMOBILE |
| Address: | 55 W POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

NY MANIFEST:

| | |
|---|---|
| Name: | SHOLZ BUICK OLDSMOBILE |
| Address: | 55 W POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10606-2907 |
| Country: | USA |
| EPA ID: | NYD981875727 |
| Facility Status: | Not reported |
| Location Address 1: | 35-55 WEST POST ROAD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD981875727 |
| Mailing Name: | SHOLZ BUICK OLDSMOBILE |
| Mailing Contact: | FRANK SEYMOUR |

**SHOLZ BUICK-OLDSMOBILE (Continued)** **1000293849**

| | |
|---|---|
| Mailing Address 1: | 35-55 WEST POST ROAD |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149494300 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYC2030466 |
| Manifest Status: | K |
| seq: | Not reported |
| Year: | 1993 |
| Trans1 State ID: | Not reported |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 07/02/1993 |
| Trans1 Recv Date: | 07/02/1993 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 07/27/1993 |
| Part A Recv Date: | / / |
| Part B Recv Date: | 08/10/1993 |
| Generator EPA ID: | NYD981875727 |
| Trans1 EPA ID: | ILD984908202 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | VAD105838874 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D008 - LEAD 5.0 MG/L TCLP |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00200 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | R Material recovery of more than 75 percent of the total material. |
| Specific Gravity: | 100 |

**P146** **CON EDISON** **NY MANIFEST** **S119074093**
**ENE** **100 POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.153 mi.**
**808 ft.** **Site 5 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**239 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | 100 POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004761797 |
| Facility Status: | Not reported |
| Location Address 1: | E POST RD & GRAND AVE ST |
| Code: | BP |
| Location Address 2: | MH 5462 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004761797 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | DENNIS HUACON |
| Mailing Address 1: | 4 IRVING PL 15TH FL |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/01/2015 |
| Trans1 Recv Date: | 04/01/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/07/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004761797 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 014091624JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |

**CON EDISON (Continued)** **S119074093**

| | |
|---|---|
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 200 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**P147** **CON EDISON** **NJ MANIFEST** **S120669938**
**ENE** **100 POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.153 mi.**
**808 ft.** **Site 6 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**239 ft.**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004761797 |
| Mail Address: | IRVING PL 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 014091624JJK |
| EPA ID: | NYP004761797 |
| Date Shipped: | 4/1/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |

**CON EDISON (Continued)** **S120669938**

| | |
|---|---|
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

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**R148** **PBS** **NY LTANKS** **S102155221**
**West** **82 BANK STREET** **NY Spills** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.153 mi.**
**809 ft.** **Site 1 of 9 in cluster R**

**Relative:** **Higher**

**Actual:** **220 ft.**

LTANKS:

| | |
|---|---|
| Name: | PBS |
| Address: | 82 BANK STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0312286 / 2005-03-27 |
| Facility ID: | 0312286 |
| Site ID: | 301757 |
| Spill Date: | 2004-02-04 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | WESTCHESTER CNTY HEALTH D |
| Reported to Dept: | 2004-02-04 |

**PBS (Continued)** **S102155221**

CID: 405
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2004-02-04
Spill Record Last Update: 2005-03-27
Spiller Name: Not reported
Spiller Company: Not reported
Spiller Address: Not reported
Spiller County: 001
Spiller Contact: KATHY
Spiller Phone: (914) 946-1320
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 197977
DEC Memo: "03/27/05 PBS SITE. TANK PASSED RETEST. SPILL FILE CLOSED BY DANIELLE JACKSON OF THE WESTCHESTER COUNTY HEALTH DEPT. NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod"
Remarks: "Re-test or remove"

All TTF:
Facility ID: 0312286
Spill Number: 0312286
Spill Tank Test: 1528959
Site ID: 301757
Tank Number: 1
Tank Size: 4000
Material: Not reported
EPA UST: Not reported
UST: Not reported
Cause: Not reported
Source: Not reported
Test Method: 03
Test Method 2: Horner EZ Check I or II
Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

SPILLS:
Name: APT. HOUSE
Address: 82 BANK STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9410155 / 1994-11-01
Facility ID: 9410155
Facility Type: ER
DER Facility ID: 197977
Site ID: 240746
DEC Region: 3
Spill Cause: Human Error
Spill Class: D4
SWIS: 6017

**PBS (Continued)** **S102155221**

| | |
|---|---|
| Spill Date: | 1994-10-28 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-10-31 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1994-11-01 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | TARRICONE FUELS |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "MISREAD TANK CLEANED UP BY FUEL CO SIDEWALK AFFECTED" |

All Materials:

| | |
|---|---|
| Site ID: | 240746 |
| Operable Unit ID: | 1007900 |
| Operable Unit: | 01 |
| Material ID: | 376026 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**M149** **WHITE PLAINS FD STATION 4** **NY LTANKS** **S103478832**
**South** **234 SOUTH LEXINGTON AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.154 mi.**
**814 ft.** **Site 11 of 12 in cluster M**

**Relative:** **Higher**
**Actual:** **231 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS FD STATION 4 |
| Address: | 234 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9804511 / 1998-08-12 |
| Facility ID: | 9804511 |
| Site ID: | 320194 |
| Spill Date: | 1998-07-10 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |

**WHITE PLAINS FD STATION 4 (Continued)** **S103478832**

| | |
|---|---|
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-07-10 |
| CID: | 312 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-07-10 |
| Spill Record Last Update: | 1998-10-02 |
| Spiller Name: | Not reported |
| Spiller Company: | C/O WHITE PLAINS |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | MARK TSCHANTRE |
| Spiller Phone: | (914) 328-6549 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 257972 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "LEAKING 2000 GAL UST - CALLER HAS ONLY PERFORMED SOIL SAMPLING SO FAR" |

All Materials:

| | |
|---|---|
| Site ID: | 320194 |
| Operable Unit ID: | 1065392 |
| Operable Unit: | 01 |
| Material ID: | 319224 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**P150** **CON EDISON** **NJ MANIFEST** **S120670884**
**ENE** **E POST RD & GRAND ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.154 mi.**
**814 ft.** **Site 7 of 13 in cluster P**

**Relative:** **Higher**
**Actual:** **239 ft.**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004772521 |
| Mail Address: | IRVING PL 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |

**CON EDISON (Continued)** **S120670884**

| | |
|---|---|
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 014454065JJK |
| EPA ID: | NYP004772521 |
| Date Shipped: | 4/22/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

**P151** **CON ED** **NY MANIFEST** **S119074703**
**ENE** **E NEW YORK POST RD & GRAND ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10607**
**0.154 mi.**
**814 ft.** **Site 8 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**239 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON ED |
| Address: | E NEW YORK POST RD & GRAND ST |
| City,State,Zip: | WHITE PLAINS, NY 10607 |
| Country: | USA |
| EPA ID: | NYP004772455 |
| Facility Status: | Not reported |
| Location Address 1: | E NY POST RD/GRAND ST |
| Code: | BP |
| Location Address 2: | MH 3466 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004772455 |
| Mailing Name: | CON ED |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/22/2015 |
| Trans1 Recv Date: | 04/22/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/30/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004772455 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 014454063JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |

**CON ED (Continued)** **S119074703**

| | |
|---|---|
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 100 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**P152** **CON ED** **NY MANIFEST** **S119074708**
**ENE** **E POST RD & GRAND ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.154 mi.**
**814 ft.** **Site 9 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**239 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON ED |
| Address: | E POST RD & GRAND ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004772521 |
| Facility Status: | Not reported |
| Location Address 1: | E POST RD/GRAND ST |
| Code: | BP |
| Location Address 2: | MH 3462 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004772521 |
| Mailing Name: | CON ED |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |

**CON ED (Continued)** **S119074708**

| | |
|---|---|
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/22/2015 |
| Trans1 Recv Date: | 04/22/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/30/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004772521 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 014454065JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 100 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**P153** **CON EDISON** **NJ MANIFEST** **S120670877**
**ENE** **E NEW YORK POST RD & GRAND ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10607**
**0.154 mi.**
**814 ft.** **Site 10 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**239 ft.**

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004772455 |
| Mail Address: | IRVING PL 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 014454063JJK |
| EPA ID: | NYP004772455 |
| Date Shipped: | 4/22/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |

**CON EDISON (Continued)** **S120670877**

| | |
|---|---|
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

---

**M154** **GREAT GRANT MANOR PROP** **NY LTANKS** **S100879284**
**South** **235 SOUTH LEXINGTON AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.159 mi.**
**842 ft.** **Site 12 of 12 in cluster M**

**Relative:**
**Higher**

**Actual:**
**233 ft.**

LTANKS:

| | |
|---|---|
| Name: | GREAT GRANT MANOR PROP |
| Address: | 235 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0204243 / 2002-11-06 |
| Facility ID: | 0204243 |
| Site ID: | 147077 |
| Spill Date: | 2002-07-23 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2002-07-23 |
| CID: | 281 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-07-23 |
| Spill Record Last Update: | 2003-10-20 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | ED OR BETH DEALAUREANTS |
| Spiller Phone: | (914) 946-1321 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 125226 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD - SCHNEIDER 11/06/02 TANK PASSED A RETEST AS PER WAYNE SCHNEIDER OF WCHD." |
| Remarks: | "TANK TEST FAILURE AT ABOVE LOCATION PROPERTY OWNER HAS BEEN ADVISED OF PROBLEM. RECOMMENDING UNCOVERED,REPAIR AND RETEST." |

All TTF:

| | |
|---|---|
| Facility ID: | 0204243 |
| Spill Number: | 0204243 |

**GREAT GRANT MANOR PROP (Continued)** **S100879284**

| | |
|---|---|
| Spill Tank Test: | 1527308 |
| Site ID: | 147077 |
| Tank Number: | 1 |
| Tank Size: | 20000 |
| Material: | 0003 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 147077 |
| Operable Unit ID: | 855411 |
| Operable Unit: | 01 |
| Material ID: | 518501 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | SPILL NUMBER 0304500 |
| Address: | 235 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0304500 / 2003-10-31 |
| Facility ID: | 0304500 |
| Site ID: | 147078 |
| Spill Date: | 2003-07-29 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2003-07-29 |
| CID: | 199 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-07-29 |
| Spill Record Last Update: | 2003-12-12 |
| Spiller Name: | Not reported |

**GREAT GRANT MANOR PROP (Continued)** **S100879284**

| | |
|---|---|
| Spiller Company: | SOUTH LEX PARTNERS LLC C/O DELAURNETIS MANAGEMEN |
| Spiller Address: | 235 S LEXINGTON |
| Spiller County: | 001 |
| Spiller Contact: | ED OR BETH DEALAUREANTS |
| Spiller Phone: | (914) 946-1321 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 125226 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD-LALAK 10/15/03 Closure letter sent to DeLaurentis Mgmt. Co from C Lalak from the WCHD note: Any health related questions regarding soil contaminants should be referred to the Health Department. TG" |
| Remarks: | "" |

All Materials:

| | |
|---|---|
| Site ID: | 147078 |
| Operable Unit ID: | 871313 |
| Operable Unit: | 01 |
| Material ID: | 505359 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | 235 SOUTH LEXINGTON AVE |
| Address: | 235 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9313731 / 1995-01-05 |
| Facility ID: | 9313731 |
| Site ID: | 147079 |
| Spill Date: | 1994-02-22 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | 1995-01-05 |
| SWIS: | 6017 |
| Investigator: | MONACO |
| Referred To: | Not reported |
| Reported to Dept: | 1994-02-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Fire Department |
| Last Inspection: | 1994-09-27 |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-03-08 |
| Spill Record Last Update: | 2003-10-20 |
| Spiller Name: | Not reported |
| Spiller Company: | PRESIDENCIAL MANAGEMENT |
| Spiller Address: | Not reported |
| Spiller County: | 001 |

**GREAT GRANT MANOR PROP (Continued)** **S100879284**

Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 125226
DEC Memo: ""
Remarks: "20,000 GAL IN GROUND TANK SPILL THROUGH WALL INTO SUMP PUMP INTO WASTE LINES LT. DAMAN (FD) TOLD SPT. TO START CLEAN UP FAXED TO TODD EASTMAN TANK PUMPING OUT TANK CLEAN UP IN PROGRESS"

All Materials:
Site ID: 147079
Operable Unit ID: 992182
Operable Unit: 01
Material ID: 389103
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: L
Recovered: .00
Oxygenate: Not reported

Name: GRANT MANOR PROPERTIES
Address: 235 SOUTH LEXINGTON AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9706472 / 1998-02-27
Facility ID: 9706472
Site ID: 147080
Spill Date: 1997-08-28
Spill Cause: Tank Test Failure
Spill Source: Institutional, Educational, Gov., Other
Spill Class: C3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1997-08-28
CID: 323
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 1997-08-28
Spill Record Last Update: 2003-10-20
Spiller Name: LESTER CHAYET
Spiller Company: GRANT MANOR PROPERTIES
Spiller Address: 235 SOUTH LEXINGTON AV
Spiller County: 001
Spiller Contact: LESTER CHAYET
Spiller Phone: (718) 649-9400
Spiller Extention: Not reported
DEC Region: 3

**GREAT GRANT MANOR PROP (Continued)** **S100879284**

DER Facility ID: 125226
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/27/98 RETEST AFTER REPAIRS; ALL OK; "
Remarks: "UNABLE TO OBTAIN A VACUUM. WILL REPAIR MANWAY SEALS AND RETEST."

All TTF:
Facility ID: 9706472
Spill Number: 9706472
Spill Tank Test: 1545287
Site ID: 147080
Tank Number: 1
Tank Size: 20000
Material: 0003
EPA UST: Not reported
UST: Not reported
Cause: Not reported
Source: Not reported
Test Method: 03
Test Method 2: Horner EZ Check I or II
Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 147080
Operable Unit ID: 1049837
Operable Unit: 01
Material ID: 332052
Material Code: 0003A
Material Name: #6 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**Q155** **CON EDISON** **NJ MANIFEST** **S120678603**
**NNE** **111 MARTIN LUTHER KING JR BLVD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.162 mi.**
**855 ft.** **Site 6 of 8 in cluster Q**

**Relative:** **Lower**
**Actual:** **199 ft.**

NJ MANIFEST:
EPA Id: NYP004885055
Mail Address: IRVING PL 15TH FL NE
Mail City/State/Zip: NEW YORK, NY 10003
Facility Phone: Not reported
Emergency Phone: Not reported
Contact: THOMAS TEELING
Comments: Not reported
SIC Code: Not reported
County: NY119
Municipal: Not reported
Previous EPA Id: Not reported
Gen Flag: Not reported

**CON EDISON (Continued)** **S120678603**

| | |
|---|---|
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 015323084JJK |
| EPA ID: | NYP004885055 |
| Date Shipped: | 12/30/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

**Q156** **WESTCHESTER COUNTY COURTHOUSE** **RCRA NonGen / NLR** **1001119601**
**NNE** **111 GROVE ST** **FINDS** **NYR000028902**
**1/8-1/4** **WHITE PLAINS, NY 10601** **ECHO**
**0.162 mi.** **NY MANIFEST**
**855 ft.** **Site 7 of 8 in cluster Q**

**Relative:** **Lower**
**Actual:** **199 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2007-01-01 00:00:00.0 |
| Handler Name: | WESTCHESTER COUNTY COURTHOUSE |
| Handler Address: | 111 GROVE ST |
| Handler City,State,Zip: | WHITE PLAINS, NY 10601 |
| EPA ID: | NYR000028902 |
| Contact Name: | Not reported |
| Contact Address: | GROVE ST |
| Contact City,State,Zip: | WHITE PLAINS, NY 10601 |
| Contact Telephone: | Not reported |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | County |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | GROVE ST |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner Name: | WESTCHESTER COUNTY |
| Owner Type: | County |
| Operator Name: | WESTCHESTER COUNTY |
| Operator Type: | County |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |

**WESTCHESTER COUNTY COURTHOUSE (Continued)** **1001119601**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D000 |
| Waste Description: | Not Defined |
| Waste Code: | D008 |
| Waste Description: | LEAD |
| Waste Code: | D009 |
| Waste Description: | MERCURY |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | WESTCHESTER COUNTY |
| Legal Status: | County |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 148 MARTINE AVE |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-285-2559 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Operator |

**WESTCHESTER COUNTY COURTHOUSE (Continued)** **1001119601**

Owner/Operator Name: WESTCHESTER COUNTY
Legal Status: County
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 148 MARTINE AVE
Owner/Operator City,State,Zip: WHITE PLAINS, NY 10601
Owner/Operator Telephone: 914-285-2559
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WESTCHESTER COUNTY
Legal Status: County
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 148 MARTINE AVE
Owner/Operator City,State,Zip: WHITE PLAINS, NY 10601
Owner/Operator Telephone: 914-285-2559
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 1999-07-08 00:00:00.0
Handler Name: WESTCHESTER COUNTY COURTHOUSE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2006-01-01 00:00:00.0
Handler Name: WESTCHESTER COUNTY COURTHOUSE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: WESTCHESTER COUNTY COURTHOUSE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No

**WESTCHESTER COUNTY COURTHOUSE (Continued)** **1001119601**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1996-09-06 00:00:00.0
Handler Name: WESTCHESTER COUNTY COURTHOUSE
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004528182

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1001119601
Registry ID: 110004528182
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004528182
Name: WESTCHESTER COUNTY COURTHOUSE
Address: 111 GROVE ST
City,State,Zip: WHITE PLAINS, NY 10601

NY MANIFEST:
Name: WESTCHESTER COUNTY COURTHOUSE
Address: 111 GROVE ST

**WESTCHESTER COUNTY COURTHOUSE (Continued)** **1001119601**

| | |
|---|---|
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYR000028902 |
| Facility Status: | Not reported |
| Location Address 1: | 111 GROVE STREET |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYR000028902 |
| Mailing Name: | WESTCHESTER COUNTY COURTHOUSE |
| Mailing Contact: | JOHN BLAKE/RANDI SMITH |
| Mailing Address 1: | 123 MAIN STREET |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9146816384 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYB8450235 |
| Manifest Status: | K |
| seq: | Not reported |
| Year: | 1997 |
| Trans1 State ID: | MA102 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 05/07/1997 |
| Trans1 Recv Date: | 05/07/1997 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 05/12/1997 |
| Part A Recv Date: | 05/20/1997 |
| Part B Recv Date: | 06/10/1997 |
| Generator EPA ID: | NYR000028902 |
| Trans1 EPA ID: | MA5000002394 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | AZ0000337360 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D009 - MERCURY 0.2 MG/L TCLP |

**WESTCHESTER COUNTY COURTHOUSE (Continued)** **1001119601**

| | |
|---|---|
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00855 |
| Units: | P - Pounds |
| Number of Containers: | 011 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | R Material recovery of more than 75 percent of the total material. |
| Specific Gravity: | 100 |
| Waste Code: | D009 - MERCURY 0.2 MG/L TCLP |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00170 |
| Units: | P - Pounds |
| Number of Containers: | 015 |
| Container Type: | CF - Fiber or plastic boxes, cartons |
| Handling Method: | R Material recovery of more than 75 percent of the total material. |
| Specific Gravity: | 100 |

---

**157**
**SSW**
**1/8-1/4**
**0.164 mi.**
**865 ft.**

**SPILL NUMBER 0003835**
**MAPLE AVE & ROOSEVELT ST**
**WHITE PLAINS, NY**

**NY Spills** **S104651010**
**N/A**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 0003835 |
| Address: | MAPLE AVE & ROOSEVELT ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0003835 / 2000-06-29 |
| Facility ID: | 0003835 |
| Facility Type: | ER |
| DER Facility ID: | 120820 |
| Site ID: | 141516 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-06-28 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-06-28 |
| CID: | 207 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-06-28 |

**SPILL NUMBER 0003835 (Continued)** **S104651010**

| | |
|---|---|
| Spill Record Last Update: | 2000-07-17 |
| Spiller Name: | Not reported |
| Spiller Company: | A-1 ENVIRONMENTAL RECYCLI |
| Spiller Address: | 95 S CHERRY ST |
| Spiller Company: | 001 |
| Contact Name: | LT LARRY TOGLIA |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "CLEANED UP WITH ABSORBANT MATERIAL PLATE ON TRUCK IS CT REG 26988A SPILLED ON PAVEMENT" |

All Materials:

| | |
|---|---|
| Site ID: | 141516 |
| Operable Unit ID: | 825095 |
| Operable Unit: | 01 |
| Material ID: | 548586 |
| Material Code: | 0021 |
| Material Name: | transmission fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**R158**
**WNW**
**1/8-1/4**
**0.166 mi.**
**878 ft.**

**SPILL NUMBER 0405594** **NY Spills** **S106698518**
**BANK ST & FISHER AVE** **N/A**
**WHITE PLAINS, NY**

**Site 2 of 9 in cluster R**

**Relative: Higher**

**Actual: 209 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 0405594 |
| Address: | BANK ST & FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0405594 / 2004-08-23 |
| Facility ID: | 0405594 |
| Facility Type: | ER |
| DER Facility ID: | 152317 |
| Site ID: | 181639 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B4 |
| SWIS: | 6017 |
| Spill Date: | 2004-08-22 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2004-08-22 |
| CID: | 62 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |

**SPILL NUMBER 0405594 (Continued)** **S106698518**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-08-22 |
| Spill Record Last Update: | 2004-09-03 |
| Spiller Name: | ERT DESK |
| Spiller Company: | Not reported |
| Spiller Address: | BANK ST & FISHER AVE |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "Transformer leaked onto concrete and vegetation. Spill is contained. awaiting cleanup contractor. PCB free product." |

All Materials:

| | |
|---|---|
| Site ID: | 181639 |
| Operable Unit ID: | 888336 |
| Operable Unit: | 01 |
| Material ID: | 486366 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 60.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**S159** **170 GRAND STREET** **NY LTANKS** **S102180212**
**NE** **170 GRAND STREET** **NY Spills** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.167 mi.**
**880 ft.** **Site 1 of 9 in cluster S**

**Relative:** **Higher**
**Actual:** **235 ft.**

LTANKS:

| | |
|---|---|
| Name: | APARTMENT |
| Address: | 170 GRAND STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0408227 / 2007-11-28 |
| Facility ID: | 0408227 |
| Site ID: | 332894 |
| Spill Date: | 2004-10-26 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | WCHD |
| Reported to Dept: | 2004-10-26 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |

**170 GRAND STREET (Continued)** **S102180212**

| | |
|---|---|
| Date Entered In Computer: | 2004-10-26 |
| Spill Record Last Update: | 2007-11-28 |
| Spiller Name: | CARDINAL TANK |
| Spiller Company: | APARTMENT |
| Spiller Address: | 170 GRAND STREET |
| Spiller County: | 001 |
| Spiller Contact: | CARDINAL TANK |
| Spiller Phone: | (718) 625-4350 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 260919 |
| DEC Memo: | " Goreau, Stefan <shg1@westchestergov.com> 11/28/2007 2:20 PM >>> Results from sidewall and bottom samples were submitted to the Dept. prior to closure in place. Results were satisfactory. Spill may be closed. Stefan Goreau Sanitarian Office of Environmental Health Risk Control Westchester County Department of Health " |
| Remarks: | "PBS No: 3-800392 " |

All TTF:

| | |
|---|---|
| Facility ID: | 0408227 |
| Spill Number: | 0408227 |
| Spill Tank Test: | 1548281 |
| Site ID: | 332894 |
| Tank Number: | 1 |
| Tank Size: | 2000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 21 |
| Test Method 2: | Horner EZY3/EZY3 Locator Plus |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | JBODee |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 332894 |
| Operable Unit ID: | 1095101 |
| Operable Unit: | 01 |
| Material ID: | 575231 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | 170 GRAND STREET |
| Address: | 170 GRAND STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9509189 / 1995-10-25 |

**170 GRAND STREET (Continued)** **S102180212**

| | |
|---|---|
| Facility ID: | 9509189 |
| Facility Type: | ER |
| DER Facility ID: | 260919 |
| Site ID: | 323874 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | E5 |
| SWIS: | 6017 |
| Spill Date: | 1995-10-25 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-10-25 |
| CID: | 205 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1995-10-25 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-10-25 |
| Spill Record Last Update: | 1995-11-01 |
| Spiller Name: | Not reported |
| Spiller Company: | COSTAL OIL CO |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | CARLOS |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "customers guage was inaccurate." |

All Materials:

| | |
|---|---|
| Site ID: | 323874 |
| Operable Unit ID: | 1019773 |
| Operable Unit: | 01 |
| Material ID: | 360149 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | 5.00 |
| Oxygenate: | Not reported |

---

**T160** **RICHARD JASPER RESIDENCE** **NY Spills** **S102153549**
**ESE** **23 LONGVIEW AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.167 mi.**
**880 ft.** **Site 1 of 2 in cluster T**

**Relative:**
**Higher**

**Actual:**
**241 ft.**

SPILLS:

| | |
|---|---|
| Name: | RICHARD JASPER RESIDENCE |
| Address: | 23 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |

**RICHARD JASPER RESIDENCE (Continued)** **S102153549**

| | |
|---|---|
| Spill Number/Closed Date: | 8905011 / 1989-11-29 |
| Facility ID: | 8905011 |
| Facility Type: | ER |
| DER Facility ID: | 122105 |
| Site ID: | 143162 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1989-08-21 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-08-21 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1989-11-29 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1989-09-05 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-08-22 |
| Spill Record Last Update: | 1989-11-29 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 11/29/89: CLEANUP PERFORMED BY EES FOR ROBISON OIL. " |
| Remarks: | "BASEMENT TANK, RESIDENT HAS 2 FILL PIPES ON OUTSIDE OF TANK--ONLYONE HOOKED UP. FUEL SUPPLIER PUMPED INTO UNCONNECTED PIPE. DRIVER SHUT DOWN AFTER ALARM. TODD TO HANDLE." |

All Materials:

| | |
|---|---|
| Site ID: | 143162 |
| Operable Unit ID: | 932773 |
| Operable Unit: | 01 |
| Material ID: | 445445 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 12.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**S161** **COMMERCIAL BUSINESS** **NY LTANKS** **S107410444**
**NE** **158 GRAND STREET** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.170 mi.**
**899 ft.** **Site 2 of 9 in cluster S**

**Relative:** **Higher**

**Actual:** **234 ft.**

LTANKS:

| | |
|---|---|
| Name: | FINGAR AND FINGAR LAW OFFICE |
| Address: | 158 GRAND STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0413115 / 2005-09-07 |
| Facility ID: | 0413115 |
| Site ID: | 338963 |
| Spill Date: | 2005-03-16 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-03-16 |
| CID: | 408 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-03-16 |
| Spill Record Last Update: | 2006-02-03 |
| Spiller Name: | DOROTHY FINGAR |
| Spiller Company: | DOROTHY FINGAR |
| Spiller Address: | 158 GRAND ST. |
| Spiller County: | 001 |
| Spiller Contact: | DOROTHY FINGAR |
| Spiller Phone: | (914) 949-0308 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 299193 |
| DEC Memo: | "03/18/05 TEMP TANK SET UP BY WILCO FUEL. SAMPLES RESULTS REPORTED TO BE VERY HIGH LEVELS OF CONTAMINATION. jod September 7, 2005: SEE SPILL 05-06649 FOR ALL UPDATE INFORMATION. NFA THIS SPILL NUMBER. jod" |
| | Not reported |
| Remarks: | "Tank was supposed to be tested today. However the tank has a hole in it, soil is compacted. samples were tkaen for testing. The old tank was removed and a new one installed, old tank was pumped out. 03/18/05 Tank has NOT been removed yet. jod" |

All Materials:

| | |
|---|---|
| Site ID: | 338963 |
| Operable Unit ID: | 1100882 |
| Operable Unit: | 01 |
| Material ID: | 581014 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |

**COMMERCIAL BUSINESS (Continued)** **S107410444**

| | |
|---|---|
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | COMMERCIAL BUSINESS |
| Address: | 158 GRAND STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0506649 / 2006-02-03 |
| Facility ID: | 0506649 |
| Site ID: | 351900 |
| Spill Date: | 2005-08-30 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | B4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2005-08-30 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-08-30 |
| Spill Record Last Update: | 2006-02-03 |
| Spiller Name: | MR FINGERMAN |
| Spiller Company: | COMMERCIAL BUSINESS |
| Spiller Address: | 158 GRANDE STREET |
| Spiller County: | 001 |
| Spiller Contact: | MR FINGERMAN |
| Spiller Phone: | (914) 949-0308 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 299193 |
| DEC Memo: | "Caller will inform Todd Ghiosay of the DEC. 9/7/05 Also reported as spill 04-13115. jod February 3, 2006: NES DISPOSED OF LUST AND 39.36 TONS OF CONTAMINATED SOIL. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod" |
| | Not reported |
| Remarks: | "HOLES IN TANK: SEVERAL LARGE HOLES;" |

All Materials:

| | |
|---|---|
| Site ID: | 351900 |
| Operable Unit ID: | 1109401 |
| Operable Unit: | 01 |
| Material ID: | 2099431 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |

**COMMERCIAL BUSINESS (Continued)** **S107410444**

Oxygenate: Not reported

---

**O162** **APARTMENT** **NY Spills** **S108129595**
**NNW** **76 SOUTH LEXINGTON AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.170 mi.**
**900 ft.** **Site 2 of 3 in cluster O**

**Relative:** **Lower**

**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | APARTMENT |
| Address: | 76 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0605116 / 2006-08-03 |
| Facility ID: | 0605116 |
| Facility Type: | ER |
| DER Facility ID: | 318165 |
| Site ID: | 368222 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-08-03 |
| Investigator: | JYMCCART |
| Referred To: | Not reported |
| Reported to Dept: | 2006-08-03 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-08-03 |
| Spill Record Last Update: | 2006-08-31 |
| Spiller Name: | ED ALLEN |
| Spiller Company: | APRTNMENT |
| Spiller Address: | 76 SOUTH LEXINGTON AVE |
| Spiller Company: | 001 |
| Contact Name: | ED ALLEN |
| DEC Memo: | "08/04/06: Spoke with Frank @ Robinson. They are completing clean up. NFA" |
| Remarks: | "THE FILL LINE PIECE WAS STRIPPED AND THE HOSE COULD NOT STAY ON AND SPRAYED , IN PROCESS OF CLEANING UP" |

All Materials:

| | |
|---|---|
| Site ID: | 368222 |
| Operable Unit ID: | 1126113 |
| Operable Unit: | 01 |
| Material ID: | 2115638 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |

**APARTMENT (Continued)** **S108129595**

Units: G
Recovered: .00
Oxygenate: Not reported

---

**O163** **CON EDISON** **NY MANIFEST** **S117058697**
**NNW** **76-78 S LEXINGTON AVE & FISCHE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10603**
**0.170 mi.**
**900 ft.** **Site 3 of 3 in cluster O**

**Relative:**
**Lower**

**Actual:**
**201 ft.**

NY MANIFEST:
Name: CON EDISON
Address: 76-78 S LEXINGTON AVE & FISCHE
City,State,Zip: WHITE PLAINS, NY 10603
Country: USA
EPA ID: NYP004508313
Facility Status: Not reported
Location Address 1: F/O 76-78 S LEXINGTON AVE
Code: BP
Location Address 2: VS6599
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10801
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004508313
Mailing Name: CON EDISON
Mailing Contact: CON EDISON
Mailing Address 1: 4 IRVING PL
Mailing Address 2: 15TH ST
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: Not reported

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: Not reported
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 04/22/2014
Trans1 Recv Date: 04/22/2014
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/23/2014
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYP004508313
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NJD002200046
TSDF ID 2: Not reported

**CON EDISON (Continued)** **S117058697**

| | |
|---|---|
| Manifest Tracking Number: | 012770975JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 150 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**S164** **OFFICE BLDG BASEMENT** **NY LTANKS** **S102674993**
**NE** **150 GRAND STREET** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.173 mi.**
**912 ft.** **Site 3 of 9 in cluster S**

**Relative:** **Higher**
**Actual:** **234 ft.**

LTANKS:

| | |
|---|---|
| Name: | OFFICE BLDG BASEMENT |
| Address: | 150 GRAND STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8908740 / 1990-02-07 |
| Facility ID: | 8908740 |
| Site ID: | 307349 |
| Spill Date: | 1989-12-05 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | 1990-02-07 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-12-05 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | 1989-12-08 |

**OFFICE BLDG BASEMENT (Continued)** **S102674993**

| | |
|---|---|
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-12-07 |
| Spill Record Last Update: | 2003-10-16 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 248205 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/07/90: SPILL CLEANED UP BY A.L. EASTMAN . WCHD MONITORED CLEANUP. " |
| Remarks: | "FUEL SUPPLIER PAC-PETRO/PURE ENERGY GROUP(212-842-1100)CONTRACT HAULERM.B.TRUCKING(212-328-3275) AL EASTMAN IS CLEANUP CONTRACTOR T. GHIOSAYTO LOOK AT" |

All Materials:

| | |
|---|---|
| Site ID: | 307349 |
| Operable Unit ID: | 933790 |
| Operable Unit: | 01 |
| Material ID: | 441928 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 200.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**S165** **177 GRAND STREET ASSOC LLC** **RCRA NonGen / NLR** **1001233223**
**NE** **177 GRAND ST** **FINDS** **NYR000063727**
**1/8-1/4** **WHITE PLAINS, NY 10601** **ECHO**
**0.173 mi.** **NY MANIFEST**
**915 ft.** **Site 4 of 9 in cluster S**

**Relative:** **Higher**
**Actual:** **237 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2007-01-01 00:00:00.0 |
| Handler Name: | 177 GRAND STREET ASSOC LLC |
| Handler Address: | 177 GRAND ST |
| Handler City,State,Zip: | WHITE PLAINS, NY 10601 |
| EPA ID: | NYR000063727 |
| Contact Name: | EDMOND DELAURENTIS |
| Contact Address: | PO BOX 310 |
| Contact City,State,Zip: | WHITE PLAINS, NY 10605 |
| Contact Telephone: | 914-946-1321 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Not reported |

**177 GRAND STREET ASSOC LLC (Continued)** **1001233223**

| | |
|---|---|
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | PO BOX 310 |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10605 |
| Owner Name: | 177 GRAND STREET ASSOC |
| Owner Type: | Private |
| Operator Name: | 177 GRAND STREET ASSOC |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |

**177 GRAND STREET ASSOC LLC (Continued)** **1001233223**

| | |
|---|---|
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |
| Waste Code: | D002 |
| Waste Description: | CORROSIVE WASTE |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | 177 GRAND STREET ASSOC |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | PO BOX 310 |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10605 |
| Owner/Operator Telephone: | 914-946-1321 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | 177 GRAND STREET ASSOC |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | PO BOX 310 |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10605 |
| Owner/Operator Telephone: | 914-946-1321 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | 177 GRAND STREET ASSOC |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | PO BOX 310 |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10605 |
| Owner/Operator Telephone: | 914-946-1321 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

**177 GRAND STREET ASSOC LLC (Continued)** **1001233223**

Historic Generators:

| | | |
|---|---|---|
| Receive Date: | | 2006-01-01 00:00:00.0 |
| Handler Name: | 177 GRAND STREET ASSOC LLC | |
| Federal Waste Generator Description: | | Not a generator, verified |
| State District Owner: | | NY |
| Large Quantity Handler of Universal Waste: | | No |
| Recognized Trader Importer: | | No |
| Recognized Trader Exporter: | | No |
| Spent Lead Acid Battery Importer: | | No |
| Spent Lead Acid Battery Exporter: | | No |
| Current Record: | | No |
| Non Storage Recycler Activity: | | Not reported |
| Electronic Manifest Broker: | | Not reported |

| | | |
|---|---|---|
| Receive Date: | | 2007-01-01 00:00:00.0 |
| Handler Name: | 177 GRAND STREET ASSOC LLC | |
| Federal Waste Generator Description: | | Not a generator, verified |
| State District Owner: | | NY |
| Large Quantity Handler of Universal Waste: | | No |
| Recognized Trader Importer: | | No |
| Recognized Trader Exporter: | | No |
| Spent Lead Acid Battery Importer: | | No |
| Spent Lead Acid Battery Exporter: | | No |
| Current Record: | | Yes |
| Non Storage Recycler Activity: | | Not reported |
| Electronic Manifest Broker: | | Not reported |

| | | |
|---|---|---|
| Receive Date: | | 1998-11-23 00:00:00.0 |
| Handler Name: | 177 GRAND STREET ASSOC LLC | |
| Federal Waste Generator Description: | | Small Quantity Generator |
| State District Owner: | | NY |
| Large Quantity Handler of Universal Waste: | | No |
| Recognized Trader Importer: | | No |
| Recognized Trader Exporter: | | No |
| Spent Lead Acid Battery Importer: | | No |
| Spent Lead Acid Battery Exporter: | | No |
| Current Record: | | No |
| Non Storage Recycler Activity: | | Not reported |
| Electronic Manifest Broker: | | Not reported |

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004548927

Click Here:

**177 GRAND STREET ASSOC LLC (Continued)** **1001233223**

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1001233223 |
| Registry ID: | 110004548927 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004548927 |
| Name: | 177 GRAND STREET ASSOC LLC |
| Address: | 177 GRAND ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

NY MANIFEST:

| | |
|---|---|
| Name: | WEST CHESTER HOBBIE |
| Address: | 177 GRAND ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYR000063727 |
| Facility Status: | Not reported |
| Location Address 1: | 177 GRAND ST |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10605 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYR000063727 |
| Mailing Name: | WEST CHESTER HOBBIE |
| Mailing Contact: | MARGARET HOFFMAN |
| Mailing Address 1: | 177 GRAND ST |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10605 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9146828236 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | PAG0327353 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 1998 |
| Trans1 State ID: | PAAH0146 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 12/01/1998 |
| Trans1 Recv Date: | 12/01/1998 |

**177 GRAND STREET ASSOC LLC (Continued)** **1001233223**

| | |
|---|---|
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 12/02/1998 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYR000063727 |
| Trans1 EPA ID: | PAD067098822 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | PAD067098822 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F003 - UNKNOWN |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00055 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |
| Waste Code: | D001 - NON-LISTED IGNITABLE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00055 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |

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**S166** **PRIVATE RESIDENCE** **NY Spills** **S102560797**
**NE** **177 GRAND ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.173 mi.**
**915 ft.** **Site 5 of 9 in cluster S**

**Relative:** SPILLS:
**Higher**

| | |
|---|---|
| Name: | SPILL NUMBER 0011962 |
| Address: | 177 GRAND ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0011962 / 2001-10-31 |
| Facility ID: | 0011962 |

**Actual:**
**237 ft.**

**PRIVATE RESIDENCE (Continued)** **S102560797**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 87235 |
| Site ID: | 97996 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-02-06 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2001-02-06 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-02-06 |
| Spill Record Last Update: | 2002-04-30 |
| Spiller Name: | ED DELORENTIS |
| Spiller Company: | ED DELORENTIS |
| Spiller Address: | 177 GRAND ST |
| Spiller Company: | 001 |
| Contact Name: | ED DELORENTIS |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCDOH 10/31/2001 LETTER SENT TO DELAURENTIS INVESTMENT BY F. BECK (WCDOH); BASED ON CLOSURE REPORT SUBMITTED, WCDOH REQUIRES NO FURTHER ACTION." |
| Remarks: | "leaking pipe on tank caused spill." |

All Materials:

| | |
|---|---|
| Site ID: | 97996 |
| Operable Unit ID: | 833868 |
| Operable Unit: | 01 |
| Material ID: | 542250 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | PRIVATE RESIDENCE |
| Address: | 177 GRAND ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9614068 / 1997-03-03 |
| Facility ID: | 9614068 |
| Facility Type: | ER |
| DER Facility ID: | 87235 |
| Site ID: | 97997 |
| DEC Region: | 3 |

**PRIVATE RESIDENCE (Continued)** **S102560797**

| | |
|---|---|
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1997-03-03 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-03-03 |
| CID: | 252 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-03-03 |
| Spill Record Last Update: | 1997-03-18 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | SUPERVISOR PEGGY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/03/97 NO FLOOR DRAINS IN BASEMENT; OIL DID NOT GET INTO SUMP PUMP; CLEANED UP. " |
| Remarks: | "SPILL IN BASEMENT OF APT BLDG - HAS BEEN CONTAINED - IN PROCESS OF BEING CLEANED UP " |

All Materials:

| | |
|---|---|
| Site ID: | 97997 |
| Operable Unit ID: | 1045499 |
| Operable Unit: | 01 |
| Material ID: | 339173 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 40.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**T167** **RESIDENCE** **NY LTANKS** **S106868939**
**ESE** **25 LONGVIEW AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.174 mi.**
**917 ft.** **Site 2 of 2 in cluster T**

**Relative:** **Higher**

**Actual:** **241 ft.**

LTANKS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 25 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0413208 / 2005-05-08 |
| Facility ID: | 0413208 |
| Site ID: | 339072 |

**RESIDENCE (Continued)** **S106868939**

| | |
|---|---|
| Spill Date: | 2005-03-18 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6000 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-03-18 |
| CID: | 410 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-03-18 |
| Spill Record Last Update: | 2005-05-08 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | LIUS LIPKIN |
| Spiller Phone: | (914) 681-0645 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 285687 |
| DEC Memo: | "INVALID TANK TEST METHOD. jod 05/08/05 ADVANCED ENVIRONMENTAL DISPOSED OF LUST AND 3.30 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod" |
| Remarks: | "failure on a tightness test no oil noted in soil mesa 2d 1000 gallon" |
| | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 339072 |
| Operable Unit ID: | 1100989 |
| Operable Unit: | 01 |
| Material ID: | 581136 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**U168** **FELIX DAVILA** **NY LTANKS** **S105999491**
**SSE** **36 DAVIS RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.174 mi.**
**921 ft.** **Site 1 of 4 in cluster U**

**Relative:**
**Higher**

**Actual:**
**242 ft.**

LTANKS:

| | |
|---|---|
| Name: | FELIX DAVILA |
| Address: | 36 DAVIS RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0304516 / 2003-10-23 |
| Facility ID: | 0304516 |
| Site ID: | 187946 |
| Spill Date: | 2003-07-29 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2003-07-29 |
| CID: | 205 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-07-29 |
| Spill Record Last Update: | 2003-10-23 |
| Spiller Name: | OWNER |
| Spiller Company: | FELIX DAVILA |
| Spiller Address: | 36 DAVIS RD |
| Spiller County: | 001 |
| Spiller Contact: | CALLER |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 157053 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 10/23/03 NETS DISPOSED OF LUST AND 62.66 TONS OF CONTAMINATED SOIL." |
| Remarks: | "PULLED TANK, CONTAMINATED SOIL." |

All Materials:

| | |
|---|---|
| Site ID: | 187946 |
| Operable Unit ID: | 872768 |
| Operable Unit: | 01 |
| Material ID: | 505377 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**Q169** **RECKSON ASSOCIATES** **RCRA NonGen / NLR** **1004762372**
**NE** **140 GRAND ST** **FINDS** **NYR000096263**
**1/8-1/4** **WHITE PLAINS, NY 10601** **ECHO**
**0.176 mi.** **NY MANIFEST**
**930 ft.** **Site 8 of 8 in cluster Q**

**Relative:** **Higher**
**Actual:** **233 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | RECKSON ASSOCIATES | |
| Handler Address: | | 140 GRAND ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYR000096263 |
| Contact Name: | | PHILLIP FALLON |
| Contact Address: | | BROADHOLLOW RD |
| Contact City,State,Zip: | | MELVILLE, NY 11747 |
| Contact Telephone: | | 631-622-6678 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R3 |
| Mailing Address: | | BROADHOLLOW RD |
| Mailing City,State,Zip: | | MELVILLE, NY 11747 |
| Owner Name: | | RECKSON ASSOC REAL ESTATE CORP |
| Owner Type: | | Private |
| Operator Name: | | RECKSON ASSOC REAL ESTATE CORP |
| Operator Type: | | Private |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | | Not on the Baseline |
| Permit Renewals Workload Universe: | | Not reported |

**RECKSON ASSOCIATES (Continued)** **1004762372**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | RECKSON ASSOC REAL ESTATE CORP |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 225 BROADHOLLOW RD |
| Owner/Operator City,State,Zip: | MELVILLE, NY 11747 |
| Owner/Operator Telephone: | 631-622-6678 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | RECKSON ASSOC REAL ESTATE CORP |
| Legal Status: | Private |
| Date Became Current: | 2001-01-01 00:00:00. |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 225 BROADHOLLOW RD |
| Owner/Operator City,State,Zip: | MELVILLE, NY 11747 |

**RECKSON ASSOCIATES (Continued)** **1004762372**

Owner/Operator Telephone: 631-622-6678
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: RECKSON ASSOC REAL ESTATE CORP
Legal Status: Private
Date Became Current: 2001-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 225 BROADHOLLOW RD
Owner/Operator City,State,Zip: MELVILLE, NY 11747
Owner/Operator Telephone: 631-622-6678
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2006-01-01 00:00:00.0
Handler Name: RECKSON ASSOCIATES
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: RECKSON ASSOCIATES
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2001-04-25 00:00:00.0
Handler Name: RECKSON ASSOCIATES
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

**RECKSON ASSOCIATES (Continued)** **1004762372**

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110006540412

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1004762372 |
| Registry ID: | 110006540412 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110006540412 |
| Name: | RECKSON ASSOCIATES |
| Address: | 140 GRAND ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

NY MANIFEST:

| | |
|---|---|
| Name: | RECKSON |
| Address: | 140 GRAND ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYR000096263 |
| Facility Status: | Not reported |
| Location Address 1: | 140 GRAND ST |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYR000096263 |
| Mailing Name: | RECKSON |
| Mailing Contact: | RECKSON |
| Mailing Address 1: | 140 GRAND ST |
| Mailing Address 2: | Not reported |

**RECKSON ASSOCIATES (Continued)** **1004762372**

| | |
|---|---|
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9147307200 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NJA3192745 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 2001 |
| Trans1 State ID: | S50059 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/30/2001 |
| Trans1 Recv Date: | 04/30/2001 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 05/04/2001 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYR000096263 |
| Trans1 EPA ID: | NJD986607380 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D001 - NON-LISTED IGNITABLE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00330 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 006 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |

**170**
**WSW**
**1/8-1/4**
**0.177 mi.**
**934 ft.**

**MITCHELL ESTATE - TTF**
**5 NUTGROVE ST**
**WHITE PLAINS, NY**

**NY LTANKS** **S117364448**
**N/A**

**Relative:**
**Higher**

**Actual:**
**285 ft.**

LTANKS:

| | |
|---|---|
| Name: | MITCHELL ESTATE - TTF |
| Address: | 5 NUTGROVE ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1405501 / 2014-11-19 |
| Facility ID: | 1405501 |
| Site ID: | 498930 |
| Spill Date: | 2014-08-20 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2014-08-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2014-08-20 |
| Spill Record Last Update: | 2014-11-19 |
| Spiller Name: | CHRISTINA LAFARO (LISTING AGENT) |
| Spiller Company: | ESTATE OF MITCHELL |
| Spiller Address: | 5 NUTGROVE ST |
| Spiller County: | 999 |
| Spiller Contact: | CHRISTINA LAFARO (LISTING AGENT) |
| Spiller Phone: | 9143370900 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 453887 |
| DEC Memo: | "8/20/14 Spoke to tank tester, who said there was hissing, popping, and bonging . Part of a real estate transaction involving an estate. Not known what will happen. dw 11/19/2014: UST removed by C2G Environmental. No evidence of a leak or any significant contamination found. Closure Report/Documentation has been reviewed and will be entered into DecDocs. Based upon information provided, no further action required at this time. jod" |
| Remarks: | "550G UST failed test, no known losses." |

All Materials:

| | |
|---|---|
| Site ID: | 498930 |
| Operable Unit ID: | 1248365 |
| Operable Unit: | 01 |
| Material ID: | 2249796 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |

**MITCHELL ESTATE - TTF (Continued)** **S117364448**

Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

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**S171** **CON EDISON - VAULT 4680** **NY MANIFEST** **S120959011**
**NE** **161 GRAND ST** **N/A**
**1/8-1/4** **BRONX, NY 10601**
**0.178 mi.**
**940 ft.** **Site 6 of 9 in cluster S**

**Relative:**
**Higher**

**Actual:**
**235 ft.**

NY MANIFEST:
Name: CON EDISON - VAULT 4680
Address: 161 GRAND ST
City,State,Zip: BRONX, NY 10601
Country: USA
EPA ID: NYP004983803
Facility Status: Not reported
Location Address 1: 161 GRAND ST
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BRONX
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004983803
Mailing Name: CON EDISON - VAULT 4680
Mailing Contact: CON EDISON
Mailing Address 1: 4 IRVING PL 15TH FL NE
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: Not reported

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**S172** **VAULT 4680** **NY Spills** **S112809627**
**NE** **161 GRAND ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.178 mi.**
**940 ft.** **Site 7 of 9 in cluster S**

**Relative:**
**Higher**

**Actual:**
**235 ft.**

SPILLS:
Name: VAULT 4680
Address: 161 GRAND ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1215029 / 2013-01-28
Facility ID: 1215029
Facility Type: ER
DER Facility ID: 433592
Site ID: 478307
DEC Region: 3

**VAULT 4680 (Continued)** **S112809627**

| | |
|---|---|
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2013-01-28 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2013-01-28 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2013-01-28 |
| Spill Record Last Update: | 2013-01-28 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | CON ED ERT |
| DEC Memo: | "1/28/13: Contained withing vault. Con Ed completing clean up. No environmental impacts noted. No DEC action necessary. jod" |
| Remarks: | "1G of Antifreeze on 3G of Water, unknown source." |

All Materials:

| | |
|---|---|
| Site ID: | 478307 |
| Operable Unit ID: | 1228083 |
| Operable Unit: | 01 |
| Material ID: | 2225651 |
| Material Code: | 0043A |
| Material Name: | antifreeze |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**P173** **WESTCHESTER HOBBIES** **NY Spills** **S103571702**
**ENE** **106 EAST POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.180 mi.**
**951 ft.** **Site 11 of 13 in cluster P**

**Relative:** **Higher**
**Actual:** **241 ft.**

SPILLS:

| | |
|---|---|
| Name: | WESTCHESTER HOBBIES |
| Address: | 106 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9712582 / 1998-02-13 |
| Facility ID: | 9712582 |
| Facility Type: | ER |
| DER Facility ID: | 63673 |
| Site ID: | 66517 |

**WESTCHESTER HOBBIES (Continued)** **S103571702**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B4 |
| SWIS: | 6017 |
| Spill Date: | 1998-02-10 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-02-10 |
| CID: | 371 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-02-10 |
| Spill Record Last Update: | 1998-03-09 |
| Spiller Name: | Not reported |
| Spiller Company: | WESTCHESTER HOBBIES |
| Spiller Address: | 106 EAST POST RD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/13/98 AET VACUUMED 22,000 GALL. OF OILY WATER FROM BASEMENT; WALLS WILL BE POWER WASHED; CLEANUP COMPLETE; " |
| Remarks: | "fire in the hobby store - spill caused by damage to many small paint, thinners and glue containers. some became gaseous, some were washed away by fire hoses into stormdrain. print shop next door burned - ammonia tanks appear to be ok. clean up has not begun." |

All Materials:

| | |
|---|---|
| Site ID: | 66517 |
| Operable Unit ID: | 1058815 |
| Operable Unit: | 01 |
| Material ID: | 327183 |
| Material Code: | 0055A |
| Material Name: | paint |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 66517 |
| Operable Unit ID: | 1058815 |
| Operable Unit: | 01 |
| Material ID: | 327182 |
| Material Code: | 0063A |
| Material Name: | unknown hazardous material |
| Case No.: | Not reported |
| Material FA: | Hazardous Material |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |

**WESTCHESTER HOBBIES (Continued)** **S103571702**

| | |
|---|---|
| Oxygenate: | Not reported |
| Site ID: | 66517 |
| Operable Unit ID: | 1058815 |
| Operable Unit: | 01 |
| Material ID: | 327184 |
| Material Code: | 0056A |
| Material Name: | paint thinners |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**V174** **TRANSFORMER** **NY Spills** **S106005748**
**SW** **W63 WEST POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.187 mi.**
**988 ft.** **Site 1 of 6 in cluster V**

**Relative:** **Higher**
**Actual:** **218 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRANSFORMER |
| Address: | W63 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0204115 / 2002-07-22 |
| Facility ID: | 0204115 |
| Facility Type: | ER |
| DER Facility ID: | 102026 |
| Site ID: | 117272 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2002-07-19 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-07-19 |
| CID: | 405 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-07-19 |
| Spill Record Last Update: | 2017-12-12 |
| Spiller Name: | Not reported |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | ANDREW MORRIS |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |

**TRANSFORMER (Continued)** **S106005748**

Remarks: "caller states approx 1 pint spilled onto the ground - no transformer involved - will be cleaned up soon"

All Materials:

| | |
|---|---|
| Site ID: | 117272 |
| Operable Unit ID: | 856920 |
| Operable Unit: | 01 |
| Material ID: | 518373 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**R175** **U.S. POSTMASTER BLDG.** **NY Spills** **S102151389**
**WNW** **100 FISHER AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.188 mi.**
**995 ft.** **Site 3 of 9 in cluster R**

**Relative:** **Higher**
**Actual:** **208 ft.**

SPILLS:

| | |
|---|---|
| Name: | U.S. POSTMASTER BLDG. |
| Address: | 100 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9107720 / 1991-10-25 |
| Facility ID: | 9107720 |
| Facility Type: | ER |
| DER Facility ID: | 95341 |
| Site ID: | 108488 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-10-18 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-10-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | Burke Heat |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |

**U.S. POSTMASTER BLDG. (Continued)** **S102151389**

DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY "
Remarks: "PUMPING TANK INTO TANK TRUCK WHICH OVERFLOWED SORBENTS USED CLEAN UP COMPLETED"

All Materials:
Site ID: 108488
Operable Unit ID: 961795
Operable Unit: 01
Material ID: 419912
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 20.00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**R176** **CON EDISON GAS MAIN: TRANSMISSION MAIN** **RCRA NonGen / NLR** **1016149200**
**WNW** **100 FISHER AVE** **FINDS** **NYP004278610**
**1/8-1/4** **WHITE PLAINS, NY 10606** **ECHO**
**0.188 mi.** **NY MANIFEST**
**995 ft.** **Site 4 of 9 in cluster R**

**Relative:** **Higher**
**Actual:** **208 ft.**

RCRA NonGen / NLR:
Date Form Received by Agency: 2017-07-28 00:00:00.0
Handler Name: CON EDISON GAS MAIN: TRANSMISSION MAIN
Handler Address: 100 FISHER AVE
Handler City,State,Zip: WHITE PLAINS, NY 10606
EPA ID: NYP004278610
Contact Name: CHARLES CALDERON
Contact Address: Not reported
Contact City,State,Zip: Not reported
Contact Telephone: 718-319-2310
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: TROUBLE SHOOTER DISPATCHERL1-2
EPA Region: 02
Land Type: Private
Federal Waste Generator Description: Not a generator, verified
Non-Notifier: Not reported
Biennial Report Cycle: Not reported
Accessibility: Not reported
Active Site Indicator: Not reported
State District Owner: NY
State District: NYSDEC R2
Mailing Address: IRVING PL, RM 828
Mailing City,State,Zip: NEW YORK, NY 10003
Owner Name: Not reported
Owner Type: Not reported
Operator Name: Not reported
Operator Type: Not reported
Short-Term Generator Activity: No
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No

**CON EDISON GAS MAIN: TRANSMISSION MAIN (Continued)** **1016149200**

| | |
|---|---|
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2017-11-22 10:31:57.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | No |
| Manifest Broker: | No |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2012-11-19 00:00:00.0 |
| Handler Name: | CON EDISON GAS MAIN: TRANSMISSION MAIN |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |

**CON EDISON GAS MAIN: TRANSMISSION MAIN (Continued)** **1016149200**

State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 2017-07-28 00:00:00.0
Handler Name: CON EDISON GAS MAIN: TRANSMISSION MAIN
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110029258693

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and it Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also

**CON EDISON GAS MAIN: TRANSMISSION MAIN (Continued)** **1016149200**

has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

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

ECHO:

| | |
|---|---|
| Envid: | 1016149200 |
| Registry ID: | 110029258693 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110029258693 |
| Name: | CON EDISON GAS MAIN: TRANSMISSION MAIN |
| Address: | 100 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | 100 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYP004278610 |
| Facility Status: | Not reported |
| Location Address 1: | 100 FISHER AVE & BANK ST |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WESTCHESTER |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004278610 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PL 15TH FL |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 11/19/2012 |
| Trans1 Recv Date: | 11/19/2012 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 11/20/2012 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |

**CON EDISON GAS MAIN: TRANSMISSION MAIN (Continued)** **1016149200**

| | |
|---|---|
| Generator EPA ID: | NYP004278610 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD980593636 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 004806783FLE |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | Y |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H141 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 810 |
| Units: | K - Kilograms (2.2 pounds) |
| Number of Containers: | 18 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | L Landfill. |
| Specific Gravity: | 1 |
| Waste Code: | Not reported |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | B007 |
| Waste Code 1_6: | Not reported |

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**R177** **US POSTAL SERVICE** **RCRA NonGen / NLR** **1000556704**
**WNW** **100 FISHER AVE** **NY MANIFEST** **NYD986992790**
**1/8-1/4** **WHITE PLAINS, NY 10602**
**0.188 mi.**
**995 ft.** **Site 5 of 9 in cluster R**

**Relative:** RCRA NonGen / NLR:
**Higher**

| | | |
|---|---|---|
| **Actual:** Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| **208 ft.** Handler Name: | US POSTAL SERVICE | |
| Handler Address: | | 100 FISHER AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10602 |
| EPA ID: | | NYD986992790 |
| Contact Name: | | Not reported |
| Contact Address: | | FISHER AVE |
| Contact City,State,Zip: | | WHITE PLAINS, NY 10602 |
| Contact Telephone: | | Not reported |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Federal |

**US POSTAL SERVICE (Continued)** **1000556704**

| | |
|---|---|
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | FISHER AVE |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10602 |
| Owner Name: | US POSTAL SERVICE |
| Owner Type: | Federal |
| Operator Name: | US POSTAL SERVICE |
| Operator Type: | Federal |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | The land is federally-owned, The site is federally-owned, The site is federally-operated |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |

**US POSTAL SERVICE (Continued)** **1000556704**

| | |
|---|---|
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |
| Waste Code: | X003 |
| Waste Description: | Not Defined |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | US POSTAL SERVICE |
| Legal Status: | Federal |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 475 LENFANTE PLZ |
| Owner/Operator City,State,Zip: | WASHINGTON, DC 20260 |
| Owner/Operator Telephone: | 202-268-2000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | US POSTAL SERVICE |
| Legal Status: | Federal |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 475 LENFANTE PLZ |
| Owner/Operator City,State,Zip: | WASHINGTON, DC 20260 |
| Owner/Operator Telephone: | 202-268-2000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | US POSTAL SERVICE |
| Legal Status: | Federal |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 475 LENFANTE PLZ |
| Owner/Operator City,State,Zip: | WASHINGTON, DC 20260 |
| Owner/Operator Telephone: | 202-268-2000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |

**US POSTAL SERVICE (Continued)** **1000556704**

Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 1999-07-08 00:00:00.0
Handler Name: US POSTAL SERVICE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2003-07-16 00:00:00.0
Handler Name: US POSTAL SERVICE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2006-01-01 00:00:00.0
Handler Name: US POSTAL SERVICE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: US POSTAL SERVICE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1992-01-31 00:00:00.0
Handler Name: US POSTAL SERVICE

**US POSTAL SERVICE (Continued)** **1000556704**

| | |
|---|---|
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NY MANIFEST:

| | |
|---|---|
| Name: | US POSTAL SERVICE |
| Address: | 100 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY 10602 |
| Country: | USA |
| EPA ID: | NYD986992790 |
| Facility Status: | Not reported |
| Location Address 1: | 100 FISHER AVE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10602 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD986992790 |
| Mailing Name: | US POSTAL SERVICE |
| Mailing Contact: | DONALD CUCURULLO |
| Mailing Address 1: | 100 FISHER AVE |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10602 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9142872500 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | MAK7304960 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 1998 |

**US POSTAL SERVICE (Continued)** **1000556704**

| | |
|---|---|
| Trans1 State ID: | 28038MA |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 12/28/1998 |
| Trans1 Recv Date: | 12/28/1998 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 01/07/1999 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD986992790 |
| Trans1 EPA ID: | MAD985290469 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | MA5000004713 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D009 - MERCURY 0.2 MG/L TCLP |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00900 |
| Units: | P - Pounds |
| Number of Containers: | 003 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | R Material recovery of more than 75 percent of the total material. |
| Specific Gravity: | 01.00 |

---

**W178** **77 SOUTH LEXINGTON AVE** **NY LTANKS** **S105999444**
**NNW** **77 SOUTH LEXINGTON AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.189 mi.**
**997 ft.** **Site 1 of 8 in cluster W**

**Relative:** LTANKS:
**Lower**

| | |
|---|---|
| Name: | 77 SOUTH LEXINGTON AVE |
| Address: | 77 SOUTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0304231 / 2003-07-22 |
| Facility ID: | 0304231 |
| Site ID: | 106697 |
| Spill Date: | 2003-07-22 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Passenger Vehicle |
| Spill Class: | D4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |

**Actual:**
**201 ft.**

**77 SOUTH LEXINGTON AVE (Continued)** **S105999444**

| | |
|---|---|
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2003-07-22 |
| CID: | 216 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-07-22 |
| Spill Record Last Update: | 2003-07-25 |
| Spiller Name: | Not reported |
| Spiller Company: | MARCOS RAMOS |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | LINDA RICCO |
| Spiller Phone: | (718) 383-1400 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 93920 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "SPILL AT POLICE STATION OVER FILL SPIL IS CLEANED UP " |

All Materials:

| | |
|---|---|
| Site ID: | 106697 |
| Operable Unit ID: | 871118 |
| Operable Unit: | 01 |
| Material ID: | 505088 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | 1.00 |
| Oxygenate: | Not reported |

---

**R179** **WHITE PLAINS MART** **NY Spills** **S118461238**
**WNW** **69 BANK ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.190 mi.**
**1001 ft.** **Site 6 of 9 in cluster R**

**Relative:**
**Higher**

**Actual:**
**207 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS MART |
| Address: | 69 BANK ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1510176 / 2016-01-13 |
| Facility ID: | 1510176 |
| Facility Type: | ER |
| DER Facility ID: | 187560 |
| Site ID: | 520841 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |

**WHITE PLAINS MART (Continued)** **S118461238**

| | |
|---|---|
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2016-01-13 |
| Investigator: | MBMASTRO |
| Referred To: | Not reported |
| Reported to Dept: | 2016-01-13 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-01-13 |
| Spill Record Last Update: | 2016-01-13 |
| Spiller Name: | Not reported |
| Spiller Company: | CATARIQ |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | CATARIQ |
| DEC Memo: | "Received following email from C Lalak, WCDOH.... During a PBS inspection Gasoline and diesel in Tank top Sumps (small amount) Contractor in Route. No obvious source, no leak to the environment Spill is being closed, nfa...mm " |
| Remarks: | "product found in sumps" |

All Materials:

| | |
|---|---|
| Site ID: | 520841 |
| Operable Unit ID: | 1269870 |
| Operable Unit: | 01 |
| Material ID: | 2274037 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 520841 |
| Operable Unit ID: | 1269870 |
| Operable Unit: | 01 |
| Material ID: | 2274038 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**R180** **GETTY SERVICE STATION** **NY Spills** **S108638353**
**WNW** **69 BANK ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.190 mi.**
**1001 ft.** **Site 7 of 9 in cluster R**

**Relative:**
**Higher**

**Actual:**
**207 ft.**

SPILLS:

| | |
|---|---|
| Name: | RESLEG CORP GETTY |
| Address: | 69 BANK STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1112830 / 2013-10-31 |
| Facility ID: | 1112830 |
| Facility Type: | ER |
| DER Facility ID: | 416210 |
| Site ID: | 460792 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2012-02-08 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2012-02-08 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-02-08 |
| Spill Record Last Update: | 2013-10-31 |
| Spiller Name: | JACKIE TROSTCLAIR |
| Spiller Company: | RESLEG CORP |
| Spiller Address: | 69 BANK ST |
| Spiller Company: | 999 |
| Contact Name: | ED GORMAN |
| DEC Memo: | "2-8-12: V.Mc. call to JACKIE TROSTCLAIR/CSC: Working for poss. buyer. Unk. cource of action, but likely looking at removal, due to age of USTs. 3/9/12: Phase II Report from Conklin received and entered into eDocs. Copy was also sent to Sebastian Bimonte of WCDOH PBS. jod 10-31-2013 SAME AS SPILL 1205574 RDB" |
| Remarks: | "doing investigative borings, noticed contaminated soil - clean up pending" |

All Materials:

| | |
|---|---|
| Site ID: | 460792 |
| Operable Unit ID: | 1210898 |
| Operable Unit: | 01 |
| Material ID: | 2208568 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |

**GETTY SERVICE STATION (Continued)** **S108638353**

Oxygenate: Not reported

Name: GETTY SERVICE STATION
Address: 69 BANK ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9808620 / 2000-09-06
Facility ID: 9808620
Facility Type: ER
DER Facility ID: 187560
Site ID: 227230
DEC Region: 3
Spill Cause: Other
Spill Class: C4
SWIS: 6017
Spill Date: 1998-10-12
Investigator: WCHD
Referred To: Westchester Cnty Health Dept
Reported to Dept: 1998-10-12
CID: 252
Water Affected: Not reported
Spill Source: Gasoline Station or other PBS Facility
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1998-10-12
Spill Record Last Update: 2000-10-23
Spiller Name: JOE BORRELLI
Spiller Company: GETTY SERVICE STATION
Spiller Address: 69 BANK ST
Spiller Company: 001
Contact Name: JOE BORRELLI
DEC Memo: ""
Remarks: "Upon removing a waste oil tank-soil readings showed contaminated soil 158 ppm-no visible staining."

All Materials:
Site ID: 227230
Operable Unit ID: 1069795
Operable Unit: 01
Material ID: 316115
Material Code: 0022
Material Name: waste oil/used oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

Name: MONTGOMERY INDUSTRIES
Address: 69 BANK ST
City,State,Zip: WHITE PLAINS, NY

**GETTY SERVICE STATION (Continued)** **S108638353**

| | |
|---|---|
| Spill Number/Closed Date: | 0703391 / 2007-06-22 |
| Facility ID: | 0703391 |
| Facility Type: | ER |
| DER Facility ID: | 187560 |
| Site ID: | 383320 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2007-06-22 |
| Investigator: | dxweitz |
| Referred To: | Not reported |
| Reported to Dept: | 2007-06-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-06-22 |
| Spill Record Last Update: | 2007-08-14 |
| Spiller Name: | Not reported |
| Spiller Company: | CUSTOMER DRIVEOFF |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | CHRIS THOMAS |
| DEC Memo: | "Approximately 1 pint; all cleaned up. NFA." |
| Remarks: | "HAS BEEN CONTAINED AND CLEANED;" |

All Materials:

| | |
|---|---|
| Site ID: | 383320 |
| Operable Unit ID: | 1140676 |
| Operable Unit: | 01 |
| Material ID: | 2130765 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GETTY 570 |
| Address: | 69 BANK ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1205574 / 2013-10-31 |
| Facility ID: | 1205574 |
| Facility Type: | ER |
| DER Facility ID: | 187560 |
| Site ID: | 468532 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |

**GETTY SERVICE STATION (Continued)** **S108638353**

| | |
|---|---|
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2012-09-04 |
| Investigator: | RDBENDEL |
| Referred To: | WCDOH |
| Reported to Dept: | 2012-09-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-09-04 |
| Spill Record Last Update: | 2013-10-31 |
| Spiller Name: | BRIAN WARNER |
| Spiller Company: | GETTY 570 |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | BRIAN WARNER |
| DEC Memo: | "9/4/12- Spoke to Briam Warner. 4-4K tanks being removed. upon first tank removal, impacted soils found. No new tanks planned to be installed. WCDOH is to conduct site inpection later today. DT Oct 2012 Stopped by site. Soil still stockpiled, excavation open, tanks gone, site fenced off. RDB 11-13-12 Tank closure report submitted. Soil not gone, more to excavate RDB 10-31-13 tcr SUBMITTED nfa" |
| Remarks: | "removing tanks/loss of product to soil, clean up pending" |

All Materials:

| | |
|---|---|
| Site ID: | 468532 |
| Operable Unit ID: | 1218453 |
| Operable Unit: | 01 |
| Material ID: | 2216831 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**R181** **GETTY PETROLEUM CORP** **RCRA NonGen / NLR** **1000912543**
**WNW** **69 BANK ST** **NY MANIFEST** **NY0000861518**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.190 mi.**
**1001 ft.** **Site 8 of 9 in cluster R**

**Relative:** RCRA NonGen / NLR:
**Higher**

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | GETTY PETROLEUM CORP | |
| Handler Address: | | 69 BANK ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606-1902 |
| EPA ID: | | NY0000861518 |

**Actual:**
**207 ft.**

**GETTY PETROLEUM CORP (Continued)** **1000912543**

| | |
|---|---|
| Contact Name: | Not reported |
| Contact Address: | JERICHO TNPK |
| Contact City,State,Zip: | JERICHO, NY 11735 |
| Contact Telephone: | Not reported |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | JERICHO TNPK |
| Mailing City,State,Zip: | JERICHO, NY 11735 |
| Owner Name: | GETTY PETROLEUM CORP |
| Owner Type: | Private |
| Operator Name: | GETTY PETROLEUM CORP |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |

**GETTY PETROLEUM CORP (Continued)** **1000912543**

| | |
|---|---|
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | F002 |
| Waste Description: | THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | GETTY PETROLEUM CORP |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 125 JERICHO TNPK |
| Owner/Operator City,State,Zip: | JERICHO, NY 11735 |
| Owner/Operator Telephone: | 516-338-6000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | GETTY PETROLEUM CORP |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 125 JERICHO TNPK |
| Owner/Operator City,State,Zip: | JERICHO, NY 11735 |
| Owner/Operator Telephone: | 516-338-6000 |
| Owner/Operator Telephone Ext: | Not reported |

**GETTY PETROLEUM CORP (Continued)** **1000912543**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GETTY PETROLEUM CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 125 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11735
Owner/Operator Telephone: 516-338-6000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 1999-07-08 00:00:00.0
Handler Name: GETTY PETROLEUM CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2006-01-01 00:00:00.0
Handler Name: GETTY PETROLEUM CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: GETTY PETROLEUM CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1994-10-04 00:00:00.0
Handler Name: GETTY PETROLEUM CORP

**GETTY PETROLEUM CORP (Continued)** **1000912543**

| | |
|---|---|
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NY MANIFEST:

| | |
|---|---|
| Name: | GETTY SERVICE STATION |
| Address: | 69 BANK ST |
| City,State,Zip: | WHITE PLAINS, NY 10606-1902 |
| Country: | USA |
| EPA ID: | NY0000861518 |
| Facility Status: | Not reported |
| Location Address 1: | 69 BANK STREET |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NY0000861518 |
| Mailing Name: | GETTY SERVICE STATION |
| Mailing Contact: | JOSEPH CAPORICCI |
| Mailing Address 1: | 69 BANK STREET |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 0000000000 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | CTF0345553 |
| Manifest Status: | C |
| seq: | Not reported |
| Year: | 1995 |

**GETTY PETROLEUM CORP (Continued)** **1000912543**

| | |
|---|---|
| Trans1 State ID: | XG2539 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/08/1995 |
| Trans1 Recv Date: | 03/08/1995 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 03/09/1995 |
| Part A Recv Date: | 04/12/1995 |
| Part B Recv Date: | 03/23/1995 |
| Generator EPA ID: | NY0000861518 |
| Trans1 EPA ID: | NYD173735192 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | CTD000604488 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00055 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 100 |

---

**P182** **REAL ESTATE - TTF** **NY LTANKS** **S118263506**
**ENE** **6 CHESTER AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.190 mi.**
**1002 ft.** **Site 12 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**243 ft.**

LTANKS:

| | |
|---|---|
| Name: | REAL ESTATE - TTF |
| Address: | 6 CHESTER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1506711 / 2019-02-08 |
| Facility ID: | 1506711 |
| Site ID: | 514142 |
| Spill Date: | 2015-09-24 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | D3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |

**REAL ESTATE - TTF (Continued)** **S118263506**

| | |
|---|---|
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2015-09-24 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-09-24 |
| Spill Record Last Update: | 2019-02-08 |
| Spiller Name: | Unknown |
| Spiller Company: | Unnamed Owner/Seller |
| Spiller Address: | 6 CHESTER AVE |
| Spiller County: | 999 |
| Spiller Contact: | ANTHONY TIRONE |
| Spiller Phone: | 914-686-7007 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 468617 |
| DEC Memo: | "9/24/15 Spoke to Kathy Morgan at TT. Mr. Tirone is the buyer. Owner is unknown. dw 2/06/19: I spoke with Kathy Morgan at US Tank Tech, she pulled the file on this TTF. She states there is a note on the file indicating #6 and #8 Chester Ave were together on one parcel. She states #8 had an out of service 1K gallon underground fuel tank at the time they tested #6. She believes #6 was still in service at the time they tested it for a prospective buyer. Tank failed with hissing, may have been an ullage failure. US Tank Tech did not test #8 tank. They only other info provided is that this property was a Robison customer at the time of the test and Robison was notified of the failure. US Tank Tech forwarded a site diagram showing the location of the UST at #6. There was a direct fill in the center of the front yard and a remote curb fill that was capped. Diagram will be entered into DecDocs. jod I then spoke to Tony Magnotta of the White Plains Bldg Dept. He is checking his files and will forward any information on permits that may have been filed for UST removals at this property. jod 2/06/19: White Plains Bldg Dept issued a permit for removal of USTs at this property in October of 2018. Certificate of completion was issued by the Bldg Dept on Dec 20, 2018. Work was performed by Madison Environmental. Permit and Certificate scanned into DecDocs. jod 2/07/19: I sent a message to Joe Tomasulo of Madison Environmental. He states they removed both tanks. He will forward soil sample results. He states he was never informed about the tightness test failure or the open spill number. Sample results from Madison indicate some SVOC contamination below CP-51 Guidance values. Samples will be entered into DecDocs. I left a message with Joe Tomasulo stating I will need more information on the removal of these USTs. jod 2/08/19: I spoke to Joe at Madison. He has forwarded the sample results for the UST removal at 8 Chester as well. He states neither tank was leaking. The two buidings are currently part of a construction project and are being demo'ed. Joe states White Plains Buildning Dept was onsite to inspect the removals. I also spoke with Tony Magnotta at the Bldg Dept again. He confirms the USTs and the excavations were inspected by his Dept, no evidence of any leak or release was noted. Photos and additional sample results in |

**REAL ESTATE - TTF (Continued)** **S118263506**

DecDocs. Based upon the information received, no further action is required at this time. jod"
Remarks: "1000 gallon underground tank"

All TTF:

| | |
|---|---|
| Facility ID: | 1506711 |
| Spill Number: | 1506711 |
| Spill Tank Test: | 2506521 |
| Site ID: | 514142 |
| Tank Number: | UST |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | False |
| UST: | True |
| Cause: | 99 |
| Source: | 00 |
| Test Method: | 34 |
| Test Method 2: | EZY 3 Locator Plus |
| Leak Rate: | Not reported |
| Gross Fail: | Not reported |
| Modified By: | JBODEE |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 514142 |
| Operable Unit ID: | 1263349 |
| Operable Unit: | 01 |
| Material ID: | 2267039 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**P183** **RESIDENTS** **NY LTANKS** **S102447976**
**ENE** **8 CHESTER AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.192 mi.**
**1013 ft.** **Site 13 of 13 in cluster P**

**Relative:**
**Higher**

**Actual:**
**244 ft.**

LTANKS:

| | |
|---|---|
| Name: | RESIDENTS |
| Address: | 8 CHESTER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9610881 / 2012-04-16 |
| Facility ID: | 9610881 |
| Site ID: | 71801 |
| Spill Date: | 1996-12-03 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | UNASSIGNED |

**RESIDENTS (Continued)** **S102447976**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 1996-12-03 |
| CID: | 282 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-12-03 |
| Spill Record Last Update: | 2012-04-16 |
| Spiller Name: | SAME |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | KREISBERG RESIDENTS |
| Spiller Phone: | (914) 428-3000 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 67898 |
| DEC Memo: | "8/3/10 Homeowner TTF JO'M 4/16/12 This spill has been closed administratively based on the following: 1) The spill is at least 10 years old 2) It is a Homeowner (non regulated tank) Tank Test Failure 3) There is no indication of an Environmental impact This Closure does not remove the possibility of DEC requiring further work in the future. NFA JO'M" |
| Remarks: | "THE TAN TESTER THINKS THAT THE LINES ARE BAD OR THE VENT LINES OIL COMPANY ROBISON IS DOING THE FOLLOW UP JIM ROOD IS THE EMPLOYEE FOR ROBISON 914-345-5700" |

All TTF:

| | |
|---|---|
| Facility ID: | 9610881 |
| Spill Number: | 9610881 |
| Spill Tank Test: | 1544908 |
| Site ID: | 71801 |
| Tank Number: | 1 |
| Tank Size: | 1000 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

**X184** **PERSINPIERI RESIDENCE** **NY Spills** **S111738253**
**South** **248 S LEXINGTON AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.192 mi.**
**1014 ft.** **Site 1 of 4 in cluster X**

**Relative:**
**Higher**

**Actual:**
**237 ft.**

SPILLS:

| | |
|---|---|
| Name: | PERSINPIERI RESIDENCE |
| Address: | 248 S LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1113620 / 2012-03-05 |
| Facility ID: | 1113620 |
| Facility Type: | ER |
| DER Facility ID: | 416069 |
| Site ID: | 461625 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2012-03-05 |
| Investigator: | JPCUMMIN |
| Referred To: | Not reported |
| Reported to Dept: | 2012-03-05 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-03-05 |
| Spill Record Last Update: | 2012-03-05 |
| Spiller Name: | Not reported |
| Spiller Company: | Robison Oil |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MIKE |
| DEC Memo: | "3-5-12 Small overfill. Crew on scene now cleaning up. Small amount. jc" |
| Remarks: | "less than 1 gallon from overfill to concrete sidewalk and minor soil near fillpipe" |

All Materials:

| | |
|---|---|
| Site ID: | 461625 |
| Operable Unit ID: | 1211709 |
| Operable Unit: | 01 |
| Material ID: | 2209524 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**S185** **NYSDEC** **NY MANIFEST** **1009235252**
**NE** **GRAND & QUARRAPUS** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.193 mi.**
**1018 ft.** **Site 8 of 9 in cluster S**

**Relative:**
**Higher**

**Actual:**
**229 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | NYSDEC |
| Address: | GRAND & QUARRAPUS |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP003600954 |
| Facility Status: | Not reported |
| Location Address 1: | GRAND & QUARRAPUS |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP003600954 |
| Mailing Name: | NYSDEC |
| Mailing Contact: | ROBERT SMITH |
| Mailing Address 1: | 21 S PUTT CORNERS RD |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW PALTZ |
| Mailing State: | NY |
| Mailing Zip: | 12561 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9142555453 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYB2077632 |
| Manifest Status: | C |
| seq: | Not reported |
| Year: | 1991 |
| Trans1 State ID: | Not reported |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/19/1991 |
| Trans1 Recv Date: | 03/19/1991 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 04/02/1991 |
| Part A Recv Date: | 04/12/1991 |
| Part B Recv Date: | 04/12/1991 |
| Generator EPA ID: | NYP003600954 |
| Trans1 EPA ID: | NYD986908085 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD082785429 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |

**NYSDEC (Continued)** **1009235252**

| | |
|---|---|
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F003 - UNKNOWN |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00050 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 100 |

---

**U186** **TERIO RESIDENCE** **NY Spills** **S111065469**
**SSE** **41 DAVIS AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.194 mi.**
**1023 ft.** **Site 2 of 4 in cluster U**

**Relative:**
**Higher**

**Actual:**
**246 ft.**

SPILLS:

| | |
|---|---|
| Name: | TERIO RESIDENCE |
| Address: | 41 DAVIS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1103646 / 2011-08-26 |
| Facility ID: | 1103646 |
| Facility Type: | ER |
| DER Facility ID: | 405754 |
| Site ID: | 451216 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2011-07-01 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2011-07-01 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-07-01 |
| Spill Record Last Update: | 2018-01-30 |
| Spiller Name: | NICOLE TERIO |
| Spiller Company: | HOMEOWNER |
| Spiller Address: | 41 DAVIS AVE |

**TERIO RESIDENCE (Continued)** **S111065469**

| | |
|---|---|
| Spiller Company: | 999 |
| Contact Name: | BRIAN HARRIS |
| DEC Memo: | "7-1-11 Removed a 1k ust. Corrosion holes and contaminated soil. Homeowner checking with insurance. Left message at owner number. jc From Envirostar: 7/1/2011 2:06 PM: Nicole Terio 845-591-5889 41 Davis Ave White Plains Holes in the tank Contaminated soil in the ground Mark 7/29/11: Updates received from Envirostar: info@tankremovalservices.com 7/27/2011 10:33 AM We dug approximately 60 tons yesterday it s still dirty we are back digging today info@tankremovalservices.com 7/28/2011 8:19 AM Dug an additional approx 40 tons yesterday began backfilling will submit with samples -jod 8/26/11: Closure report from Envirostar entered into eDocs. Based upon the information provided, no further action is required at this time. jod" |
| Remarks: | "cleanup pending -" |

All Materials:

| | |
|---|---|
| Site ID: | 451216 |
| Operable Unit ID: | 1201414 |
| Operable Unit: | 01 |
| Material ID: | 2197934 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**V187** **POST ROAD CORRIDOR - WHITE PLAINS** **NY BROWNFIELDS S111458201**
**SW** **77 WEST POST ROAD** **NY Spills N/A**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.195 mi.**
**1028 ft.** **Site 2 of 6 in cluster V**

**Relative: Higher**
**Actual: 223 ft.**

BROWNFIELDS:

| | |
|---|---|
| Name: | POST ROAD CORRIDOR - WHITE PLAINS - OFF-SITE |
| Address: | 77 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Program: | BCP |
| Site Code: | 544843 |
| Acres: | Not reported |
| HW Code: | C360129A |
| SWIS: | 6017 |
| Town: | White Plains (c) |
| Record Added Date: | 04/07/2017 |
| Record Updated Date: | 02/21/2018 |
| Update By: | AMOMOROG |
| Site Description: | Site Location: The site is located in the City of White Plains, Westchester County. To the west of the site is Rathbun Avenue and commercial properties, to the north are residential properties, to the east is South Lexington Avenue, and to the south is Maple Avenue and residential properties. Site Features: The site consists of several tax parcels adjacent to the Post Road Corridor BCP site C360129. Several commercial buildings and parking lots make up the site. Current Zoning and Land Use: The site is zoned B-3, which is a |

**POST ROAD CORRIDOR - WHITE PLAINS (Continued)** **S111458201**

| | |
|---|---|
| | general retail district allowing retail, office and service business uses and multi-family dwellings. Surrounding land use is mixed, consisting of residential and commercial properties. Past Use of the Site: Former commercial uses at the Post Road Corridor BCP site included dry cleaners; gas stations with underground storage tanks (USTs); automobile sales and service facilities with USTs, above ground storage tanks (ASTs), hydraulic lifts, and associated parking lots; various commercial businesses and offices; and commercial parking lots. Site Geology and Hydrogeology: The site geology consists of historic fill material, native till, highly weathered bedrock. The depth to bedrock ranges from approximately 17 to 52 feet below grade. Groundwater at the site most likely ranges from 3 to 11 feet below ground surface and flows to the northeast. |
| Env Problem: | The on-site investigation results shows potential for off-site impact from the previous uses on-site as well as a potential upgradient source of contamination as groundwater impacted with both petroleum related hydrocarbons and chlorinated volatile organic compounds appears to be migrating on-site. An off-site investigation has not been conducted at this time. High concentrations of tetrachloroethene (PCE) in groundwater lead to an on-site significant threat determination. The potential exists for vapor intrusion impacts in off-site buildings. |
| Health Problem: | Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available. |
| Dump: | False |
| Structure: | False |
| Lagoon: | False |
| Landfill: | False |
| Pond: | False |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | 4/11/2017 11:29:00 AM |
| Record Upd: | 4/11/2017 11:29:00 AM |
| Updated By: | JLVERRIG |
| Own Op: | Not reported |
| Sub Type: | Not reported |
| Owner Name: | Not reported |
| Owner Company: | Not reported |
| Owner Address: | Not reported |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | Not reported |
| Owner Country: | Not reported |
| HW Code: | Not reported |
| Waste Type: | Not reported |
| Waste Quantity: | Not reported |
| Waste Code: | Not reported |
| Crossref ID: | Not reported |
| Cross Ref Type Code: | Not reported |
| Cross Ref Type: | Not reported |
| Record Added Date: | Not reported |
| Record Updated: | Not reported |
| Updated By: | Not reported |
| | |
| Name: | POST ROAD CORRIDOR - WHITE PLAINS |

**POST ROAD CORRIDOR - WHITE PLAINS (Continued)** **S111458201**

| | |
|---|---|
| Address: | 77 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Program: | BCP |
| Site Code: | 477447 |
| Acres: | 3.69 |
| HW Code: | C360129 |
| SWIS: | 6017 |
| Town: | White Plains (c) |
| Record Added Date: | 01/02/2013 |
| Record Updated Date: | 06/10/2020 |
| Update By: | AMOMOROG |
| Site Description: | Location: The Post Road Corridor - White Plains site is located at 77 West Post Road in the City of White Plains, Westchester County. This site is made up of 10 tax parcels occupying 3.69 acres of the overall 5-acre redevelopment project. The site is bounded by West Post Road to the north, Maple Avenue to the south, Rathbun Avenue to the west, and South Lexington Avenue to the east, with a separate out-parcel lot on the northwest corner of West Post Road and South Lexington Avenue. Site Features: All 10 parcels are currently vacant. Abandoned former commercial buildings of varying size on the site have been demolished, leaving only grass, trees and former parking lots. Current Zoning and Land Use: Nine of the 10 parcels are zoned B-3, which is a general retail district allowing retail, office and service business uses and multi-family dwellings. The other parcel is zoned B-2, which is an intermediate business district. The site is part of a planned mixed-use (commercial and residential) development. Surrounding land use is mixed, consisting of residential and commercial properties including a church. Past Use of the Site: The site's 10 parcels initially contained residential buildings as early as 1905 which later were used for commercial purposes beginning in the 1930s. Former commercial uses included dry cleaners; gas stations with underground storage tanks (USTs); automobile sales and service facilities with USTs, aboveground storage tanks (ASTs), hydraulic lifts, and associated parking lots; various commercial businesses and offices; and commercial parking lots. In 2005 two in-ground hydraulic lifts were removed from the site. In 2010 two USTs, eleven in-ground hydraulic lifts, a floor drain and an oil water separator were also removed from the site. Approximately 408 tons of impacted soil and 1,180 gallons of contaminated groundwater were removed from the site during this work. In 2012 four USTs and approximately 360 tons of petroleum impacted soil were removed from the site. These removals were completed under the DEC spill program and associated spill numbers have been closed. Site Geology and Hydrogeology: The site geology consists of historic fill material, native till, and highly weathered bedrock. The depth to bedrock ranges across the site from approximately 17 to 52 feet below grade. Groundwater at the site ranges from approximately 3 to 11 feet below ground surface and flows to the northeast. |
| Env Problem: | Nature and Extent of Contamination: Soil and groundwater were analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), metals, polychlorinated biphenyls (PCBs), and pesticides. Based upon investigation conducted to date, the primary contaminants of concern include chlorinated VOCs, petroleum related compounds and metals. No other VOCs, SVOCs, metals or PCBs/pesticides than those identified below were found in soil or groundwater at levels exceeding restricted residential soil cleanup objectives, protection of groundwater soil cleanup objectives or groundwater |

**POST ROAD CORRIDOR - WHITE PLAINS (Continued)** **S111458201**

standards. Soil - Soil samples collected from across the site indicate the presence of certain contaminants in varying degrees generally consistent with the former use of each parcel. VOCs, including acetone up to 0.51 parts per million (ppm)(protection of groundwater soil cleanup objective (PGWSCO)of 0.50 parts per million (ppm)), benzene up to 3.4 ppm (PGWSCO of 0.060 ppm), cis-1,2-dichloroethene (cis-1,2-DCE) up to 1.2 ppm (PGWSCO of 0.25 ppm), ethylbenzene up to 140 ppm (PGWSCO of 1 and restricted residential soil cleanup objective (RRSCO) of 41 ppm), tetrachloroethene (PCE) up to 2.32 ppm (PGWSCO of 1.3 ppm), toluene up to 37 ppm (PGWSCO of 0.7 ppm) and xylenes up to 430 ppm (PGWSCO of 1.6 ppm and RRSCO 100 ppm), SVOCs, including benzo(a)anthracene up to 8.9 ppm (PGWSCO and RRSCO of 1 ppm), benzo(b)fluoranthene up to 8.8 ppm (PGWSCO of 1.7 ppm and RRSCO of 1 ppm), benzo(k)fluoranthene up to 3.7 ppm (PGWSCO of 1.7 ppm), benzo(a)pyrene up to 7 ppm (RRSCO of 1 ppm), chrysene up to 7.6 ppm (PGWRSCO of 1 ppm and RRSCO of 3.9 ppm), naphthalene up to 26 ppm (PGWSCO of 12 ppm), indeno(1,2,3-cd)pyrene up to 4.6 ppm (RRSCO of 0.5 ppm) and dibenzo(a,h)anthracene up to 2 ppm (RRSCO of .33 ppm) and metals including arsenic up to 18 ppm (PGWSCO and RRSCO of 16 ppm), barium up to 490 ppm (RRSCO of 400 ppm), lead up to 1,100 ppm (PGWSCO of 450 ppm and RRSCO of 400 ppm), and mercury up to 2.9 ppm (PGWSCO of 0.73 ppm and RRSCO of 0.81 ppm) were detected in the soil above PGWSCOs and/or RRSCOs. There is no evidence of off-site contamination in soils. Groundwater - Groundwater samples collected from across the site indicate the presence of certain contaminants in varying degrees generally consistent with the former use of each parcel. VOCs, including benzene up to 530 parts per billion (ppb) (SCG of 1 ppb), cis-1,2-DCE up to 340 ppb (SCG of 5 ppb), ethylbenzene up to 1,100 ppb (SCG of 5 ppb), isopropylbenzene up to 95 ppb (SCG of 5 ppb), xylene (total) up to 3,000 ppb (SCG of 5 ppb), methyl tert-butyl ether (MTBE) up to 120 ppb (SCG of 10 ppb), tetrachloroethene up to 3,300 ppb (SCG of 5 ppb), toluene up to 110 ppb (SCG of 5 ppb), trans-1,2-dichloroethene up to 18 ppb (SCG of 5 ppb), trichloroethene up to 420 ppb (SCG of 5 ppb) and vinyl chloride up to 49 ppb (SCG of 2 ppb), SVOCs, including naphthalene up to 180 ppb (SCG of 10 ppb) and pentachlorophenol up to 2 ppb (SCG of 1 ppb) and metals including antimony up to 5.03 ppb (SCG of 3 ppb), iron up to 35,500 ppb (SCG of 300 ppb), manganese up to 4,724 ppb (SCG of 300 ppb) and sodium up to 583,000 ppb (SCG of 20,000 ppb) were found in excess of ambient water quality standards and guidance. Groundwater contaminated with chlorinated VOCs appear to be migrating from the site to off-site locations. Soil Vapor - On-site soil vapor was not completed during the RI based on the lack of existing structures, but is presumed to be contaminated given the results in other environmental media. Some petroleum related compounds, including 2-hexanone up to 75 ug/m3, ethanol up to 211 ug/m3, hexane up to 20.4 ug/m3, benzene up to 17.6 ug/m3, toluene up to 68.2 ug/m3, xylenes up to 92.1 ug/m3, heptane up to 23.7 ug/m3, and cyclohexane up to 164 ug/m3 were detected in off-site soil vapor samples along Maple Avenue. The potential exists for soil vapor intrusion impacts in off-site buildings.

Health Problem: People will not come into contact with soil and groundwater contamination unless they dig below the ground surface. People are not drinking the contaminated groundwater because the area is served by a public supply that is not affected by this contamination. Volatile organic compounds in the groundwater and/or soil may move into the soil vapor (air spaces within the soil), which in turn may move into

**POST ROAD CORRIDOR - WHITE PLAINS (Continued)** **S111458201**

| | |
|---|---|
| | the overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The site is vacant so inhalation of contaminants in indoor air via vapor intrusion is not a current concern. However, the potential exists for the inhalation of contaminants due to soil vapor intrusion for any future on-site development. An evaluation is needed to determine whether soil vapor intrusion is a concern for any off-site buildings. |
| Dump: | False |
| Structure: | False |
| Lagoon: | False |
| Landfill: | False |
| Pond: | False |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | 1/3/2013 9:37:00 AM |
| Record Upd: | 7/15/2016 9:52:00 AM |
| Updated By: | JLVERRIG |
| Own Op: | 4 |
| Sub Type: | NNN |
| Owner Name: | Drew Greenwald |
| Owner Company: | Post Maple 77, LLC |
| Owner Address: | c/o Grid Poperties |
| Owner Addr2: | 2309 Frederick Douglass Boulevard |
| Owner City,St,Zip: | New York, NY |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | P03 |
| Owner Name: | James tuman |
| Owner Company: | Post Maple 77, LLC |
| Owner Address: | c/o Grid Properties, Inc. |
| Owner Addr2: | 2309 Frederick Douglass Boulevard |
| Owner City,St,Zip: | New York, NY |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | Not reported |
| Owner Name: | Drew Greenwald |
| Owner Company: | Post Maple 77, LLC |
| Owner Address: | c/o Grid Properties |
| Owner Addr2: | 2309 Frederick Douglass Boulevard |
| Owner City,St,Zip: | New York, NY |
| Owner Country: | United States of America |
| Own Op: | Document Repository |
| Sub Type: | NNN |
| Owner Name: | Tim Baird |
| Owner Company: | White Plains Public Library |
| Owner Address: | 100 Martine Avenue |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | White Plains, NY 10601 |
| Owner Country: | United States of America |
| Own Op: | Document Repository |
| Sub Type: | NNN |
| Owner Name: | Please call for an appointment |
| Owner Company: | NYSDEC Region 3 |

**POST ROAD CORRIDOR - WHITE PLAINS (Continued)** **S111458201**

| | |
|---|---|
| Owner Address: | 21 S. Putt Corners Road |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | New Paltz, NY 12561 |
| Owner Country: | United States of America |
| HW Code: | Not reported |
| Waste Type: | vinyl chloride |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | trichloroethene (TCE) |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | n-propylbenzene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | benzene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | naphthalene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | cis-1,2-dichloroethene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | 1,3,5-trimethylbenzene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | tetrachloroethene (PCE) |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | xylene (mixed) |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | ethylbenzene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | 1,2,4-trimethylbenzene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | toluene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | benzo(k)fluoranthene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |

**POST ROAD CORRIDOR - WHITE PLAINS (Continued)** **S111458201**

| | |
|---|---|
| Waste Type: | mercury |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | barium |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | dibenz[a,h]anthracene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | MTBE (methyl-tert-butyl ether) |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | chrysene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | benzo[k]fluoranthene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | benzo(b)fluoranthene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | lead |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | benzo(a)anthracene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | benzo(a)pyrene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | indeno(1,2,3-CD)pyrene |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | arsenic |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| Crossref ID: | C360129-03-13 |
| Cross Ref Type Code: | 23 |
| Cross Ref Type: | Agreement/Consent Order Number |
| Record Added Date: | 2/10/2020 9:22:00 AM |
| Record Updated: | 2/10/2020 9:22:00 AM |
| Updated By: | JCSTARR |

SPILLS:

| | |
|---|---|
| Name: | SHOLZ BUICK |
| Address: | 77 WEST POST ROAD |

**POST ROAD CORRIDOR - WHITE PLAINS (Continued)** **S111458201**

| | |
|---|---|
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1112748 / 2013-09-25 |
| Facility ID: | 1112748 |
| Facility Type: | ER |
| DER Facility ID: | 415184 |
| Site ID: | 460706 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2012-02-06 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2012-02-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-02-06 |
| Spill Record Last Update: | 2013-09-25 |
| Spiller Name: | Not reported |
| Spiller Company: | SHOLZ BUICK |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "2/6/12: Tank removal at former car dealership. This does not appear to be a PBS regulated site. Chris Lalak of WCDoH is checking records. Message sent to Royal Environmental requesting additional information on the property owner. jod 3/15/12: Closure report from DRE (received from Royal Environmental) entered into Edocs. It appears this property is part of the Sholz Ford Property at 55 West Post, Spill numbers 0901783 and 0901804. Report states that no ground water was encountered during excavation, so no ground water samples were taken. Next paragraph states ground water samples results were negative for contamination. Later in report, photographs show ground water within the excavation. jod 4/9/12: Message sent to Royal requesting clarification on ground water sampling. jod 4/12/12: I received a corrected copy of the closure report from DRE - entered into eDocs. jod 9/25/13: No further action is required on this tank removal spill number. Spill 0709611 is the active spill number for the ground water contamination at this site. jod" |
| Remarks: | "HOLES IN 550 UST, FOUND DURING REMOVAL." |

All Materials:

| | |
|---|---|
| Site ID: | 460706 |
| Operable Unit ID: | 1210805 |
| Operable Unit: | 01 |
| Material ID: | 2208470 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |

**POST ROAD CORRIDOR - WHITE PLAINS (Continued)** **S111458201**

Quantity: Not reported
Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

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**R188** **CASTILLO** **NY LTANKS** **S104276655**
**West** **125-127 FISHER AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.198 mi.**
**1043 ft.** **Site 9 of 9 in cluster R**

**Relative:** **Higher**

**Actual:** **210 ft.**

LTANKS:

| | |
|---|---|
| Name: | CASTILLO |
| Address: | 125-127 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8709424 / 1988-03-11 |
| Facility ID: | 8709424 |
| Site ID: | 210582 |
| Spill Date: | 1988-02-05 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1988-03-11 |
| SWIS: | 6017 |
| Investigator: | dxtraver |
| Referred To: | Not reported |
| Reported to Dept: | 1988-02-05 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | 1988-03-11 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-02-10 |
| Spill Record Last Update: | 1988-03-11 |
| Spiller Name: | Not reported |
| Spiller Company: | JOE JAHENSKY,ROBINSON OIL |
| Spiller Address: | RIVER RD |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 174577 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER / / : W.C.H.D. TO INSPECT 2-18-88 LR. " |
| Remarks: | "OVERFILL FROM VENT DURING DELIVERY ONTO BLACKTOP DRIVEWAY. ROBINSON OIL CLEANING UP W/SPEEDY DRY." |

All Materials:

| | |
|---|---|
| Site ID: | 210582 |
| Operable Unit ID: | 914522 |
| Operable Unit: | 01 |
| Material ID: | 464746 |
| Material Code: | 0001A |

**CASTILLO (Continued)** **S104276655**

| | |
|---|---|
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 7.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**Y189** **CHESTER MAPLE PARKING STRUCT** **NY MANIFEST** **S120957590**
**ENE** **9 CHESTER AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.201 mi.**
**1063 ft.** **Site 1 of 8 in cluster Y**

**Relative:**
**Higher**

**Actual:**
**243 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CHESTER MAPLE PARKING STRUCT |
| Address: | 9 CHESTER AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601-3505 |
| Country: | USA |
| EPA ID: | NYD986984714 |
| Facility Status: | Not reported |
| Location Address 1: | 9 CHESTER AVE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD986984714 |
| Mailing Name: | CHESTER MAPLE PARKING STRUCT |
| Mailing Contact: | CHESTER MAPLE PARKING STRUCT |
| Mailing Address 1: | 9 CHESTER AVE |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NJ0000027193 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 06/23/2017 |
| Trans1 Recv Date: | 06/23/2017 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 06/23/2017 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD986984714 |

**CHESTER MAPLE PARKING STRUCT (Continued)** **S120957590**

| | |
|---|---|
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 016115481JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H141 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 150 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 3 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D002 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**U190** **LOPEZ - TTF** **NY LTANKS** **S117364530**
**SSE** **43 DAVIS AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.203 mi.**
**1070 ft.** **Site 3 of 4 in cluster U**

**Relative:** LTANKS:
**Higher**

**Actual:** **248 ft.**

| | |
|---|---|
| Name: | LOPEZ - TTF |
| Address: | 43 DAVIS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1407225 / 2015-09-25 |
| Facility ID: | 1407225 |
| Site ID: | 500733 |
| Spill Date: | 2014-10-10 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2014-10-10 |

**LOPEZ - TTF (Continued)** **S117364530**

| | |
|---|---|
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2014-10-10 |
| Spill Record Last Update: | 2015-09-25 |
| Spiller Name: | Not reported |
| Spiller Company: | TANK TEST FAILURE |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | ANDREA LOPEZ |
| Spiller Phone: | (914) 681-1791 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 455735 |
| DEC Memo: | "Spoke to caller. Tank tester has recom'd removal. Could not reach homeowner - confirmed number with caller and it is correct....mm 12/08/14: Update from Envirostar: We pulled a 1000 UST at 43 Davis Ave White Plains NY that had previously failed a tank test (spill # 1407225). The tank did have holes and there was contamination in the soil. The home owner is contacting there insurance. Customer info: Lopez 43 Davis Ave White Plains NY jod 2/10/2015: Envirostar reports they removed and disposed of the leaking UST and petroleum contaminated soil. Closure Report/Documentation submiited by H2M has been reviewed and entered into DecDocs. Based upon information provided, no further action required at this time. jod 9/25/2015: Envirostar disposed of the leaking UST and 16.11 tons of petroleum contaminated soil. Post excavation soil sample results submitted for review. Closure Report has been entered into DecDocs. Based upon information provided, no further action required at this time. jod" |
| Remarks: | "recommend removal - 1000 gall ust" |

All Materials:

| | |
|---|---|
| Site ID: | 500733 |
| Operable Unit ID: | 1250128 |
| Operable Unit: | 01 |
| Material ID: | 2251809 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**Y191** **CTY.OFFICE BLDG.** **NY Spills** **S102154238**
**ENE** **112 EAST POST ROAD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.203 mi.**
**1073 ft.** **Site 2 of 8 in cluster Y**

**Relative:**
**Higher**

**Actual:**
**238 ft.**

SPILLS:

| | |
|---|---|
| Name: | CTY.OFFICE BLDG. |
| Address: | 112 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9011414 / 1991-01-31 |
| Facility ID: | 9011414 |
| Facility Type: | ER |
| DER Facility ID: | 199725 |
| Site ID: | 243139 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-01-28 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-01-29 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-01-31 |
| Spill Record Last Update: | 1991-01-31 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "SPILL AROUND THE TANK TRUCK WAS CONTAINED ON PAVEMENT AND CLEANED UP" Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 243139 |
| Operable Unit ID: | 951470 |
| Operable Unit: | 01 |
| Material ID: | 427960 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**Y192** **WESTCHESTER COUNTY - 112 EAST POST ROAD** **RCRA NonGen / NLR** **1000552792**
**ENE** **112 E POST RD** **FINDS** **NYD986951978**
**1/8-1/4** **WHITE PLAINS, NY 10601** **ECHO**
**0.203 mi.** **NY MANIFEST**
**1073 ft.** **Site 3 of 8 in cluster Y**

**Relative:** **Higher**
**Actual:** **238 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2007-01-01 00:00:00.0 |
| Handler Name: | WESTCHESTER COUNTY - 112 EAST POST ROAD |
| Handler Address: | 112 E POST RD |
| Handler City,State,Zip: | WHITE PLAINS, NY 10601 |
| EPA ID: | NYD986951978 |
| Contact Name: | Not reported |
| Contact Address: | MAIN ST NY POWER AUTH |
| Contact City,State,Zip: | WHITE PLAINS, NY 10601 |
| Contact Telephone: | Not reported |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Not reported |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | MAIN ST NY POWER AUTH |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner Name: | COUNTY OF WESTCHESTER |
| Owner Type: | County |
| Operator Name: | COUNTY OF WESTCHESTER |
| Operator Type: | County |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |

**WESTCHESTER COUNTY - 112 EAST POST ROAD (Continued)** **1000552792**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D000 |
| Waste Description: | Not Defined |
| Waste Code: | D008 |
| Waste Description: | LEAD |
| Waste Code: | NONE |
| Waste Description: | Not Defined |
| Waste Code: | X003 |
| Waste Description: | Not Defined |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | COUNTY OF WESTCHESTER |
| Legal Status: | County |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 148 MARTNE AVE |
| Owner/Operator City,State,Zip: | WHITE PLAINS, NY 10601 |
| Owner/Operator Telephone: | 914-285-2593 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |

**WESTCHESTER COUNTY - 112 EAST POST ROAD (Continued)** **1000552792**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: COUNTY OF WESTCHESTER
Legal Status: County
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 148 MARTNE AVE
Owner/Operator City,State,Zip: WHITE PLAINS, NY 10601
Owner/Operator Telephone: 914-285-2593
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: COUNTY OF WESTCHESTER
Legal Status: County
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 148 MARTNE AVE
Owner/Operator City,State,Zip: WHITE PLAINS, NY 10601
Owner/Operator Telephone: 914-285-2593
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: COUNTY OF WESTCHESTER
Legal Status: County
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 148 MARTNE AVE
Owner/Operator City,State,Zip: WHITE PLAINS, NY 10601
Owner/Operator Telephone: 914-285-2593
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 1994-12-07 00:00:00.0
Handler Name: WESTCHESTER COUNTY - 112 EAST POST ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2006-01-01 00:00:00.0
Handler Name: WESTCHESTER COUNTY - 112 EAST POST ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No

**WESTCHESTER COUNTY - 112 EAST POST ROAD (Continued)** **1000552792**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: WESTCHESTER COUNTY - 112 EAST POST ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1991-05-15 00:00:00.0
Handler Name: WESTCHESTER COUNTY - 112 EAST POST ROAD
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004466514

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**WESTCHESTER COUNTY - 112 EAST POST ROAD (Continued)** **1000552792**

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

ECHO:

| | |
|---|---|
| Envid: | 1000552792 |
| Registry ID: | 110004466514 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004466514 |
| Name: | WESTCHESTER COUNTY - 112 EAST POST ROAD |
| Address: | 112 E POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

NY MANIFEST:

| | |
|---|---|
| Name: | WESTCHESTER COUNTY OF |
| Address: | 112 E POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYD986951978 |
| Facility Status: | Not reported |
| Location Address 1: | 112 EAST POST ROAD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 12603 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD986951978 |
| Mailing Name: | WESTCHESTER COUNTY OF |
| Mailing Contact: | RANDI SMITH |
| Mailing Address 1: | C/O NY PWR AUTH 123 MAIN ST |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9142873296 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYB2299041 |
| Manifest Status: | C |
| seq: | Not reported |
| Year: | 1991 |
| Trans1 State ID: | PTD5889MN |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 07/09/1991 |
| Trans1 Recv Date: | 07/09/1991 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 07/18/1991 |
| Part A Recv Date: | 07/19/1991 |
| Part B Recv Date: | 08/01/1991 |
| Generator EPA ID: | NYD986951978 |
| Trans1 EPA ID: | MND980791321 |
| Trans2 EPA ID: | Not reported |

**WESTCHESTER COUNTY - 112 EAST POST ROAD (Continued)** **1000552792**

| | |
|---|---|
| TSDF ID 1: | KSD981506025 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | B007 - OTHER MISCELLANEOUS PCB WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00126 |
| Units: | K - Kilograms (2.2 pounds) |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 100 |

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**Y193** **WESTCHESTER OFFICE BLDG.** **NY LTANKS** **S100141797**
**ENE** **112 EAST POST ROAD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.203 mi.**
**1073 ft.** **Site 4 of 8 in cluster Y**

**Relative:** **Higher**

**Actual:** **238 ft.**

LTANKS:

| | |
|---|---|
| Name: | WESTCHESTER OFFICE BLDG. |
| Address: | 112 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9009334 / 1990-12-11 |
| Facility ID: | 9009334 |
| Site ID: | 243138 |
| Spill Date: | 1990-11-27 |
| Spill Cause: | Tank Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1990-12-11 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-11-27 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | 1990-12-11 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |

**WESTCHESTER OFFICE BLDG. (Continued)** **S100141797**

| | |
|---|---|
| Date Entered In Computer: | 1990-11-30 |
| Spill Record Last Update: | 1991-01-14 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 199725 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/14/91: FIXED LINE, TANK TECH CHECKED AND REPAIRED. NO CONTAMINATED SOIL. " |
| Remarks: | "TANK LEAKED WHEN 10 LBS. AIR PRESSURE PUT ON IT FUEL LEAKED TO CONCRETE BASEMENT FLOOR WEST,CTY. NOTIFIED DPW SPEEDI-DRY BEING APPLIED WCHD HANDLING" |

All Materials:

| | |
|---|---|
| Site ID: | 243138 |
| Operable Unit ID: | 949838 |
| Operable Unit: | 01 |
| Material ID: | 429553 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**Y194** **W.C.H.D.** **NY Spills** **S102153786**
**ENE** **112 EAST POST ROAD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.203 mi.**
**1073 ft.** **Site 5 of 8 in cluster Y**

**Relative:** **Higher**

**Actual:** **238 ft.**

SPILLS:

| | |
|---|---|
| Name: | W.C.H.D. |
| Address: | 112 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8912118 / 1990-03-22 |
| Facility ID: | 8912118 |
| Facility Type: | ER |
| DER Facility ID: | 199725 |
| Site ID: | 243137 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1990-03-21 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-03-21 |
| CID: | Not reported |
| Water Affected: | Not reported |

**W.C.H.D. (Continued)** **S102153786**

| | |
|---|---|
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1990-03-22 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | RIDER TRUCK RENTAL |
| Spiller Address: | SAW MILL RIVER ROAD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FUEL LINE ON RIDER TRUCK BROKE AND SPILLED ABOUT FIVE GAL.ONTO ROADSIDE RYDER IS SENDING SOMEONE FROM THIER YONKERS OFFICE WITH SPEEDI-DRY TO CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 243137 |
| Operable Unit ID: | 937838 |
| Operable Unit: | 01 |
| Material ID: | 441594 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**V195** **SHULTZ BUICK** **NY Spills** **S103273678**
**SW** **81 WEST POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.204 mi.**
**1078 ft.** **Site 3 of 6 in cluster V**

**Relative:** **Higher**
**Actual:** **225 ft.**

SPILLS:

| | |
|---|---|
| Name: | SHULTZ BUICK |
| Address: | 81 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9800793 / 1998-04-18 |
| Facility ID: | 9800793 |
| Facility Type: | ER |
| DER Facility ID: | 209674 |
| Site ID: | 256038 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B4 |
| SWIS: | 6017 |
| Spill Date: | 1998-04-18 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |

**SHULTZ BUICK (Continued)** **S103273678**

| | |
|---|---|
| Reported to Dept: | 1998-04-18 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-04-18 |
| Spill Record Last Update: | 1998-05-15 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | OFF ZUMPANO |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/18/98 SMELL IN SEWER; WCHD ENROUTE; CARLOS TORRES TO GET BACK TO DEC; 04/18/98 B. MCDONALD; ODORS; PAINT AND/OR SOLVENT RELATED COMING UP THROUGH SANITARY SEWER DRAIN; CON ED PUT FOAM SEAL ON SEWER WHICH ELIMINATED ODOR PROBLEM; NFA; " |
| Remarks: | "UNKNOWN WHAT CAUSED SPILL REQ CALL BACK" |

All Materials:

| | |
|---|---|
| Site ID: | 256038 |
| Operable Unit ID: | 1058263 |
| Operable Unit: | 01 |
| Material ID: | 322737 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**X196** **LAFRDO HOME** **NY LTANKS** **S106972540**
**South** **5 CHARLES STREET** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.205 mi.**
**1082 ft.** **Site 2 of 4 in cluster X**

**Relative:** **Higher**
**Actual:** **234 ft.**

LTANKS:

| | |
|---|---|
| Name: | LAFRDO HOME |
| Address: | 5 CHARLES STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0504800 / 2006-05-01 |
| Facility ID: | 0504800 |
| Site ID: | 349713 |
| Spill Date: | 2005-07-21 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |

**LAFRDO HOME (Continued)** **S106972540**

| | |
|---|---|
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-07-21 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-07-21 |
| Spill Record Last Update: | 2006-05-01 |
| Spiller Name: | MARIA LAFRDO |
| Spiller Company: | LAFRDO HOME |
| Spiller Address: | 5 CHARLES STREET |
| Spiller County: | 001 |
| Spiller Contact: | MARIA LAFRDO |
| Spiller Phone: | (914) 948-4468 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 296146 |
| DEC Memo: | "May 1, 2006: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 19.72 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod" |
| Remarks: | "RECOMMEND- EXPOSE RETEST OR REMOVE" |

All TTF:

| | |
|---|---|
| Facility ID: | 0504800 |
| Spill Number: | 0504800 |
| Spill Tank Test: | 1549101 |
| Site ID: | 349713 |
| Tank Number: | 1 |
| Tank Size: | 550 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 349713 |
| Operable Unit ID: | 1107301 |
| Operable Unit: | 01 |
| Material ID: | 2097193 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |

**LAFRDO HOME (Continued)** **S106972540**

Units: G
Recovered: .00
Oxygenate: Not reported

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**S197** **POST OFFICE SQUARE** **NY Spills** **S103568736**
**NE** **QUARROPAS ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.206 mi.**
**1090 ft.** **Site 9 of 9 in cluster S**

**Relative:** **Higher**
**Actual:** **235 ft.**

SPILLS:
Name: POST OFFICE SQUARE
Address: QUARROPAS ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 8807856 / 1989-07-05
Facility ID: 8807856
Facility Type: ER
DER Facility ID: 93976
Site ID: 106758
DEC Region: 3
Spill Cause: Other
Spill Class: C4
SWIS: 6017
Spill Date: 1988-08-01
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1988-12-27
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: DEC
Cleanup Ceased: 1989-06-28
Cleanup Meets Std: True
Last Inspection: 1989-06-28
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1989-01-05
Spill Record Last Update: 1997-10-07
Spiller Name: Not reported
Spiller Company: POLERA BUILDING CORP
Spiller Address: 180 BROOK ST
Spiller Company: 001
Contact Name: Not reported
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 07/05/89: SITE OWNER HIRED EES TO REMOVE CONTAMINATED SOIL. CLEAN UP SATIFACTORY. NFA. "
Remarks: "TANK RIPPED OPEN DURING SITE EXCAVATION PROPER TANK CLOSURE & SOIL CLEAN UP NEEDED."

All Materials:
Site ID: 106758
Operable Unit ID: 923332
Operable Unit: 01
Material ID: 452630
Material Code: 0003A
Material Name: #6 fuel oil

**POST OFFICE SQUARE (Continued)** **S103568736**

| | |
|---|---|
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**Z198** **CACSIRE - UST** **NY Spills** **S119028073**
**SE** **21 OAKWOOD AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.207 mi.**
**1093 ft.** **Site 1 of 2 in cluster Z**

**Relative:** **Higher**
**Actual:** **246 ft.**

SPILLS:

| | |
|---|---|
| Name: | CACSIRE - UST |
| Address: | 21 OAKWOOD AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1608038 / 2017-03-08 |
| Facility ID: | 1608038 |
| Facility Type: | ER |
| DER Facility ID: | 489640 |
| Site ID: | 535726 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2016-11-17 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2016-11-17 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-11-17 |
| Spill Record Last Update: | 2017-03-08 |
| Spiller Name: | CACSIRE |
| Spiller Company: | Cacsire |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | CACSIRE |
| DEC Memo: | "11/17/16 Spoke to Wayne at Barrier, who said he went 9' below grade, and is fairly sure there is a groundwater impact. Spoke to homeowner who confirmed these remarks, and is contacting insurance. dw 2/14/17: Email update received from Tim Bishop of Hydro Environmental: We covered a claim here on behalf of MetLife and Barrier completed the cleanup of 120.03 tons of contaminated soil. We just completed our first round of post-remedial groundwater sampling and the results were favorable, no VOCs and a few SVOCs (usual PAHs). I ll send you our Closure Report in the coming weeks jod 3/8/2017: Barrier Environmental disposed of the leaking UST and a total of 120.03 tons |

**CACSIRE - UST (Continued)** **S119028073**

of petroleum contaminated soil. Post excavation soil sample results were submitted for review. Ground water was also impacted and sampled. Report from Hydro (HES) entered into DecDocs database. Based upon information provided, no further action required at this time.
jod"

Remarks: "550 gal ust removed/loss of oil to soil/clean up pending sample results and contract"

All Materials:

| | |
|---|---|
| Site ID: | 535726 |
| Operable Unit ID: | 1284408 |
| Operable Unit: | 01 |
| Material ID: | 2289933 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**199 North 1/8-1/4 0.207 mi. 1093 ft.**

**VAULT 9104**
**MARTINE AVE**
**WHITE PLAINS, NY**

**NY Spills** **S104880531**
**N/A**

**Relative: Lower**

**Actual: 198 ft.**

SPILLS:

| | |
|---|---|
| Name: | VAULT 9104 |
| Address: | MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0009470 / 2000-11-20 |
| Facility ID: | 0009470 |
| Facility Type: | ER |
| DER Facility ID: | 145441 |
| Site ID: | 312169 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-11-17 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-11-17 |
| CID: | 312 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-11-17 |
| Spill Record Last Update: | 2000-11-21 |

**VAULT 9104 (Continued)** **S104880531**

| | |
|---|---|
| Spiller Name: | Not reported |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 11/20/2000 CLOSURE REPORT SENT TO TARRYTOWN OFFICE. NFA" |
| Remarks: | "IN FRONT OF THE WHITE PLAINS LIBRARY - CONTAINED - CASE #134424" |

All Materials:

| | |
|---|---|
| Site ID: | 312169 |
| Operable Unit ID: | 830411 |
| Operable Unit: | 01 |
| Material ID: | 543412 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AA200** **CON ED** **NY Spills** **S109827326**
**WNW** **4 IRVING PL** **N/A**
**1/8-1/4** **MAHATTAN, NY**
**0.207 mi.**
**1094 ft.** **Site 1 of 3 in cluster AA**

**Relative:**
**Higher**

**Actual:**
**207 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED |
| Address: | 4 IRVING PL |
| City,State,Zip: | MAHATTAN, NY |
| Spill Number/Closed Date: | 0903950 / 2009-07-07 |
| Facility ID: | 0903950 |
| Facility Type: | ER |
| DER Facility ID: | 365164 |
| Site ID: | 416088 |
| DEC Region: | 2 |
| Spill Cause: | Other |
| Spill Class: | D5 |
| SWIS: | 3101 |
| Spill Date: | 2009-07-06 |
| Investigator: | smsanges |
| Referred To: | Not reported |
| Reported to Dept: | 2009-07-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | Not reported |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-07-06 |

**CON ED (Continued)** **S109827326**

| | |
|---|---|
| Spill Record Last Update: | 2009-09-15 |
| Spiller Name: | ERT |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PL |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "Refrigerant released to air 9/15/09 - Austin - see EMIS - spill closed - end" |
| Remarks: | "DUE TO EQUIPMENT FAILURE ABOUT 68LBS WAS RELEASED INSIDE." |

All Materials:

| | |
|---|---|
| Site ID: | 416088 |
| Operable Unit ID: | 1172404 |
| Operable Unit: | 01 |
| Material ID: | 2164272 |
| Material Code: | 9999 |
| Material Name: | other - r-22 |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 68.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**AB201** **GREENRIDGE ESTATES CONDOMINIUMS** **NY LTANKS** **S126222167**
**East** **1-13 GREENRIDGE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.209 mi.**
**1102 ft.** **Site 1 of 8 in cluster AB**

**Relative:** **Higher**
**Actual:** **254 ft.**

LTANKS:

| | |
|---|---|
| Name: | GREENRIDGE ESTATES CONDOMINIUMS |
| Address: | 1-13 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1911181 / Not Reported |
| Facility ID: | 1911181 |
| Site ID: | 601870 |
| Spill Date: | 2020-03-04 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | Not reported |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JPCUMMIN |
| Referred To: | Not reported |
| Reported to Dept: | 2020-03-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 1 |
| Date Entered In Computer: | 2020-03-04 |
| Spill Record Last Update: | 2020-03-09 |
| Spiller Name: | Trey White - White Management company |

**GREENRIDGE ESTATES CONDOMINIUMS (Continued)** **S126222167**

| | |
|---|---|
| Spiller Company: | GREENRIDGE ESTATES |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | TREY WHITE |
| Spiller Phone: | (914) 874-5424 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 373978 |
| DEC Memo: | "3/4/2020 US Tank Tech retested tank # 9 which failed with hissing. Other tanks to be re-tested on Friday. ga" |
| Remarks: | "failed w/hissing sound and a loss of vacuum (retest) PBS 3-039128" |

All Materials:

| | |
|---|---|
| Site ID: | 601870 |
| Operable Unit ID: | 1348984 |
| Operable Unit: | 01 |
| Material ID: | 2359551 |
| Material Code: | 9999 |
| Material Name: | other - TANK TEST FAILURE |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**AB202** **GREENRIDGE PBS** **NY Spills** **S117394458**
**East** **1-13 GREENRIDGE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.209 mi.**
**1102 ft.** **Site 2 of 8 in cluster AB**

**Relative:**
**Higher**

**Actual:**
**254 ft.**

SPILLS:

| | |
|---|---|
| Name: | GREENRIDGE PBS |
| Address: | 1-13 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1410046 / 2016-05-04 |
| Facility ID: | 1410046 |
| Facility Type: | ER |
| DER Facility ID: | 373978 |
| Site ID: | 503709 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2015-01-13 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2015-01-13 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**GREENRIDGE PBS (Continued)** **S117394458**

| | |
|---|---|
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-01-13 |
| Spill Record Last Update: | 2016-05-04 |
| Spiller Name: | JOHN DEVETO WHITE MANG. |
| Spiller Company: | GREENRIDGE ESTATES |
| Spiller Address: | 01-13 GREENRIDGE AVE |
| Spiller Company: | 999 |
| Contact Name: | JOHN DEVETO WHITE MANG. |
| DEC Memo: | "1-13-15 Chris Lalak, WCHD, called. He's assigning this to Wayne Schneider. Spoke with Kathy. Tanks are vaulted 5ks installed in the 40's. The 3 that failed seem to all have piping and or vent issues. One tank was hissing from manway. Kathy doesn't have info yet if tester checked vault for signs of problems. Kathy says she was told tanks were lined, but she doesn't know when. She will be faxing reports to WCHD. jc 01/28/16 Wayne Schneider reported, This was an old TTF of ASTs in vaults. Site inspection today. Observed no leaks from tanks. Facility retested after replacing fill and vent line components. NFA. TG " |
| Remarks: | "PBS # 3-039128 3 Failed tanks" |

All Materials:

| | |
|---|---|
| Site ID: | 503709 |
| Operable Unit ID: | 1253059 |
| Operable Unit: | 01 |
| Material ID: | 2255258 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**AB203** **GREENRIDGE ESTATES** **NY LTANKS** **S110140617**
**East** **1-13 GREENRIDGE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.209 mi.**
**1102 ft.** **Site 3 of 8 in cluster AB**

**Relative:** **Higher**
**Actual:** **254 ft.**

LTANKS:

| | |
|---|---|
| Name: | GREENRIDGE ESTATES |
| Address: | 1-13 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0912193 / 2011-12-22 |
| Facility ID: | 0912193 |
| Site ID: | 425068 |
| Spill Date: | 2010-02-22 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2010-02-22 |

**GREENRIDGE ESTATES (Continued)** **S110140617**

| | |
|---|---|
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-02-22 |
| Spill Record Last Update: | 2020-02-14 |
| Spiller Name: | Not reported |
| Spiller Company: | GREEN RIDGE ESTATES |
| Spiller Address: | 1-13 GREEN RIDGE AVE |
| Spiller County: | 999 |
| Spiller Contact: | WILLIAM |
| Spiller Phone: | (914) 760-5494 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 373978 |
| DEC Memo: | "2/22/10 tank is a 5k ust, will repair and retest...mm From Lalak, Chris 6/10/2011 12:51 PM :: Wayne, Please follow up on these two old open spills 0912193 - 0911533 Chris --This is a PBS regulated facility. Wayne Schneider of WCDOH will follow up. jod Schneider, Wayne 12/22/2011 1:46 PM 0912193: 1-13 Greenridge Ave, White Plains tf 1/22/10. tanks are ASTs and passed retests. 12/22/11: DEC requires NFA at this time. jod" |
| Remarks: | "TANK TEST FAILURE. RETEST- UNCLEAR WHAT THE NEXT STEP WILL BE." |

All Materials:

| | |
|---|---|
| Site ID: | 425068 |
| Operable Unit ID: | 1180801 |
| Operable Unit: | 01 |
| Material ID: | 2174794 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**AB204** **5K FUEL TANK OVERFILL** **NY Spills** **S118460911**
**East** **1-13 GREENRIDGE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.209 mi.**
**1102 ft.** **Site 4 of 8 in cluster AB**

**Relative:** **Higher**
**Actual:** **254 ft.**

SPILLS:

| | |
|---|---|
| Name: | 5K FUEL TANK OVERFILL |
| Address: | 1-13 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1509837 / 2017-04-17 |
| Facility ID: | 1509837 |
| Facility Type: | ER |
| DER Facility ID: | 373978 |
| Site ID: | 520479 |

**5K FUEL TANK OVERFILL (Continued)** **S118460911**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2016-01-01 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2016-01-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-01-02 |
| Spill Record Last Update: | 2020-03-09 |
| Spiller Name: | LUKE |
| Spiller Company: | KOEXOL |
| Spiller Address: | 1213 GREEN RIDGE ROAD |
| Spiller Company: | 999 |
| Contact Name: | LUKE |
| DEC Memo: | "1-2-16 Spoke with Bill Lougheed (maintenance man for WJLE Equities Corp) and then Mark from Royal Environmental. This is an apartment bldg. with a 5k vaulted tank in the basement. Koexol Fuel filled tank and caused an overfill from the vent by the remote fill at the curb. No standing oil in boiler room but there is some minor staining. There is a sump and drain in this room but was not affected. Estimate is 50-80 gallons from vent. Royal on site performing cleanup. Spill is contained to soils by vent pipe. Did not enter drains or any waterways. Royal will continue with cleanup. jm 1-4-16 Chris Lalak called and said he will have Stefan visit location today. jc 04/01/16 Emailed Stefan Goreau for on update. TG 04/01/16 Response from Stefan Goreau, Still waiting for Royal to get back to me& spoke to them about it last week. said they would update me. TG 05/04/16 Emailed S Goreau again. TG 11/22/16 Emailed S Goreau again. TG" |
| Remarks: | "over fill clean up is done" |

All Materials:

| | |
|---|---|
| Site ID: | 520479 |
| Operable Unit ID: | 1269522 |
| Operable Unit: | 01 |
| Material ID: | 2273565 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**AB205** **CONDO - TTF 3 TANKS** **NY LTANKS** **S126222168**
**East** **1-13 GREENRIDGE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.209 mi.**
**1102 ft.** **Site 5 of 8 in cluster AB**

**Relative:**
**Higher**

**Actual:**
**254 ft.**

LTANKS:

| | |
|---|---|
| Name: | CONDO - TTF 3 TANKS |
| Address: | 1-13 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1911256 / Not Reported |
| Facility ID: | 1911256 |
| Site ID: | 601947 |
| Spill Date: | 2020-03-06 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Non Major Facility > 1,100 gal |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2020-03-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 1 |
| Date Entered In Computer: | 2020-03-06 |
| Spill Record Last Update: | 2020-03-30 |
| Spiller Name: | WHITE MANAGEMENT-TREY WHITE |
| Spiller Company: | PRIVATE RESD-CONDO |
| Spiller Address: | 1-13 GREENRIDGE AVE |
| Spiller County: | 999 |
| Spiller Contact: | WHITE MANAGEMENT-TREY WHITE |
| Spiller Phone: | (914) 874-5424 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 373978 |
| DEC Memo: | "3/6/2020 - Talked to Cathy Morgan of US Tank: they had tested 3-5000 gal tanks on 2/25 and all failed. They then removed all fittings and replaced with plugs and then retested but 2 have failed. PBS # 3-039128. No leakage has been observed. Tanks are in vaults. Westchester Co (Chris Lalak) was called. No product to the environment. fjk 03/30/20 Emailed Chris Lalak for a status. TG" |
| Remarks: | "Retest failure. Already spill # in place for the location, but R3 Spills wants a new spill number for a retest on the same tank." |

All Materials:

| | |
|---|---|
| Site ID: | 601947 |
| Operable Unit ID: | 1349080 |
| Operable Unit: | 01 |
| Material ID: | 2359635 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |

**CONDO - TTF 3 TANKS (Continued)** **S126222168**

Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

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**AB206** **SOIL AND WALKWAY** **NY Spills** **S118460913**
**East** **1-13 GREENRIDGE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.209 mi.**
**1102 ft.** **Site 6 of 8 in cluster AB**

**Relative:** SPILLS:
**Higher**

**Actual:** Name: SOIL AND WALKWAY
**254 ft.** Address: 1-13 GREENRIDGE AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1509839 / 2016-01-04
Facility ID: 1509839
Facility Type: ER
DER Facility ID: 373978
Site ID: 520481
DEC Region: 3
Spill Cause: Human Error
Spill Class: C4
SWIS: 6017
Spill Date: 2016-01-02
Investigator: JYMCCART
Referred To: Not reported
Reported to Dept: 2016-01-02
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2016-01-02
Spill Record Last Update: 2016-01-08
Spiller Name: Not reported
Spiller Company: GREENRIDGE ESTATES OWNERS INC
Spiller Address: Not reported
Spiller Company: 999
Contact Name: BILL LOUGHEED
DEC Memo: "1-2-15 Same as 15-09837 and referred to that number. NFA jm 1-2-15 Spoke with Bill Lougheed (maintenance man for WJLE Equities Corp) and then Mark from Royal Environmental. This is an apartment bldg. with a 5k vaulted tank in the basement. Koexol Fuel filled tank and caused an overfill from the vent by the remote fill at the curb. No standing oil in boiler room but there is some minor staining. There is a sump and drain in this room but was not affected. Estimate is 50-80 gallons from vent. Royal on site performing cleanup. Spill is contained to soils by vent pipe. Did not enter drains or any waterways. jm"
Remarks: "Caller advised aprx 50-80 gal of oil spilled onto soil due to faulty vent. Clean up is pending."

**SOIL AND WALKWAY (Continued)** **S118460913**

All Materials:

| | |
|---|---|
| Site ID: | 520481 |
| Operable Unit ID: | 1269524 |
| Operable Unit: | 01 |
| Material ID: | 2273567 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 80.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AC207** **SPILL NUMBER 9809174** **NY Spills** **S104648058**
**SE** **35 LONGVIEW AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.209 mi.**
**1104 ft.** **Site 1 of 2 in cluster AC**

**Relative:** **Higher**
**Actual:** **241 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 9809174 |
| Address: | 35 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9809174 / 2000-08-01 |
| Facility ID: | 9809174 |
| Facility Type: | ER |
| DER Facility ID: | 172201 |
| Site ID: | 207535 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1998-10-22 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1998-10-22 |
| CID: | 384 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-10-22 |
| Spill Record Last Update: | 2000-09-14 |
| Spiller Name: | THOMAS FURST |
| Spiller Company: | THOMAS FURST |
| Spiller Address: | 35 LONGVIEW AVE |
| Spiller Company: | 001 |
| Contact Name: | THOMAS FURST |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |

**SPILL NUMBER 9809174 (Continued)** **S104648058**

Remarks: "CALLER STATED OIL LINE HAD A LEAK IN IT WHICH CONTAMINATED FLOOR IN BASEMENT. TANK TITE WILL BE THERE 10-23 TO LOOK AT IT AND ASSESS SITUATION."

All Materials:

| | |
|---|---|
| Site ID: | 207535 |
| Operable Unit ID: | 1066460 |
| Operable Unit: | 01 |
| Material ID: | 316637 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**X208** **SOUTH LEXINGTON AV AND** **NY Spills** **S104510292**
**South** **CHARLES ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.209 mi.**
**1106 ft.** **Site 3 of 4 in cluster X**

**Relative:** **Higher**
**Actual:** **241 ft.**

SPILLS:

| | |
|---|---|
| Name: | SOUTH LEXINGTON AV AND |
| Address: | CHARLES ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9913446 / 2000-05-23 |
| Facility ID: | 9913446 |
| Facility Type: | ER |
| DER Facility ID: | 180593 |
| Site ID: | 218276 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2000-02-28 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-02-28 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-02-28 |
| Spill Record Last Update: | 2000-05-30 |
| Spiller Name: | Not reported |
| Spiller Company: | ROBESON OIL |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |

**SOUTH LEXINGTON AV AND (Continued)** **S104510292**

Contact Name: CALLER
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 05/23/2000 SEE SPILL NUMBER 99-13439 - DUPLICATE REPORT. CLEANUP COMPLETED BY NORTHEAST ENVIRONMENTAL. NFA"
Remarks: "caller states that tank was over filled and oil went into sewer"

All Materials:
Site ID: 218276
Operable Unit ID: 1087978
Operable Unit: 01
Material ID: 295294
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 30.00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**Y209** **CITY OF WHITE PLAINS GAR.** **NY Spills** **S102151450**
**ENE** **CHESTER AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.212 mi.**
**1120 ft.** **Site 6 of 8 in cluster Y**

**Relative:**
**Higher**

**Actual:**
**242 ft.**

SPILLS:
Name: CITY OF WHITE PLAINS GAR.
Address: CHESTER AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9109343 / 1991-12-05
Facility ID: 9109343
Facility Type: ER
DER Facility ID: 186358
Site ID: 225771
DEC Region: 3
Spill Cause: Human Error
Spill Class: Not reported
SWIS: 6017
Spill Date: 1991-12-03
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1991-12-03
CID: Not reported
Water Affected: Not reported
Spill Source: Institutional, Educational, Gov., Other
Spill Notifier: Responsible Party
Cleanup Ceased: 1953-06-18
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1991-12-05
Spill Record Last Update: 1999-07-25
Spiller Name: Not reported
Spiller Company: Robison Oil

**CITY OF WHITE PLAINS GAR. (Continued)** **S102151450**

Spiller Address: Not reported
Spiller Company: 999
Contact Name: Not reported
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY "
Remarks: "INCORRECT TANK SIZE GIVEN TO DRIVER CAUSED OVERFILL ON CONCRETE PAD SPILL CLEANED UP WITH PADS"

All Materials:
Site ID: 225771
Operable Unit ID: 959520
Operable Unit: 01
Material ID: 417975
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 5.00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**V210** **ABCO REFRIGERATION SUPPLY CORP** **RCRA NonGen / NLR** **1005417393**
**SW** **80 W POST RD** **FINDS** **NYR000105197**
**1/8-1/4** **WHITE PLAINS, NY 10606** **ECHO**
**0.212 mi.** **NY MANIFEST**
**1121 ft.** **Site 4 of 6 in cluster V**

**Relative:** **Higher**
**Actual:** **228 ft.**

RCRA NonGen / NLR:
Date Form Received by Agency: 2007-01-01 00:00:00.0
Handler Name: ABCO REFRIGERATION SUPPLY CORP
Handler Address: 80 W POST RD
Handler City,State,Zip: WHITE PLAINS, NY 10606
EPA ID: NYR000105197
Contact Name: PHILIP RUSH
Contact Address: W POST RD
Contact City,State,Zip: WHITE PLAINS, NY 10606
Contact Telephone: 718-497-4302
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: Not reported
EPA Region: 02
Land Type: Private
Federal Waste Generator Description: Not a generator, verified
Non-Notifier: Not reported
Biennial Report Cycle: Not reported
Accessibility: Not reported
Active Site Indicator: Not reported
State District Owner: NY
State District: NYSDEC R3
Mailing Address: W POST RD
Mailing City,State,Zip: WHITE PLAINS, NY 10606
Owner Name: ABCO REFRIGERATION SUPPLY CORP
Owner Type: Private
Operator Name: ABCO REFRIGERATION SUPPLY CORP
Operator Type: Private
Short-Term Generator Activity: No

**ABCO REFRIGERATION SUPPLY CORP (Continued)** **1005417393**

| | |
|---|---|
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

**ABCO REFRIGERATION SUPPLY CORP (Continued)** **1005417393**

Hazardous Waste Summary:
Waste Code: D001
Waste Description: IGNITABLE WASTE

Waste Code: D002
Waste Description: CORROSIVE WASTE

Waste Code: D035
Waste Description: METHYL ETHYL KETONE

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: ABCO REFRIGERATION SUPPLY CORP
Legal Status: Private
Date Became Current: 2001-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 49-70 31ST ST
Owner/Operator City,State,Zip: LONG ISLAND CITY, NY 11101
Owner/Operator Telephone: 718-497-4302
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ABCO REFRIGERATION SUPPLY CORP
Legal Status: Private
Date Became Current: 2001-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 49-70 31ST ST
Owner/Operator City,State,Zip: LONG ISLAND CITY, NY 11101
Owner/Operator Telephone: 718-497-4302
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ABCO REFRIGERATION SUPPLY CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 49-70 31ST ST
Owner/Operator City,State,Zip: LONG ISLAND CITY, NY 11101
Owner/Operator Telephone: 718-497-4302
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2006-01-01 00:00:00.0
Handler Name: ABCO REFRIGERATION SUPPLY CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

**ABCO REFRIGERATION SUPPLY CORP (Continued)** **1005417393**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: ABCO REFRIGERATION SUPPLY CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2002-04-08 00:00:00.0
Handler Name: ABCO REFRIGERATION SUPPLY CORP
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110012264469

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

**ABCO REFRIGERATION SUPPLY CORP (Continued)** **1005417393**

ECHO:

| | |
|---|---|
| Envid: | 1005417393 |
| Registry ID: | 110012264469 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110012264469 |
| Name: | ABCO REFRIGERATION SUPPLY CORP |
| Address: | 80 W POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

NY MANIFEST:

| | |
|---|---|
| Name: | ABCO |
| Address: | 80 W POST RD |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYR000105197 |
| Facility Status: | Not reported |
| Location Address 1: | 80 W POST RD |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYR000105197 |
| Mailing Name: | ABCO |
| Mailing Contact: | CHARLES DEJESUS |
| Mailing Address 1: | 80 W POST RD |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149422020 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | MDC0891036 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 2002 |
| Trans1 State ID: | HWH427004 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/17/2002 |
| Trans1 Recv Date: | 04/17/2002 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/25/2002 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYR000105197 |
| Trans1 EPA ID: | SCR000075150 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | MDD980554653 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |

**ABCO REFRIGERATION SUPPLY CORP (Continued)** **1005417393**

| | |
|---|---|
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D001 - NON-LISTED IGNITABLE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00131 |
| Units: | P - Pounds |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |
| Waste Code: | D002 - NON-LISTED CORROSIVE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00380 |
| Units: | P - Pounds |
| Number of Containers: | 002 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 01.00 |
| Waste Code: | D002 - NON-LISTED CORROSIVE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00128 |
| Units: | P - Pounds |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 01.00 |

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**V211** **COMMERCIAL BLDG** **NY LTANKS** **S108298896**
**SW** **80 WEST POST ROAD** **NY Spills** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.212 mi.**
**1121 ft.** **Site 5 of 6 in cluster V**

**Relative:** LTANKS:
**Higher**

| | |
|---|---|
| Name: | ABCO REFRIG |
| Address: | 80 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0609508 / 2007-01-10 |

**Actual:**
**228 ft.**

**COMMERCIAL BLDG (Continued)** **S108298896**

| | |
|---|---|
| Facility ID: | 0609508 |
| Site ID: | 373822 |
| Spill Date: | 2006-11-17 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-11-17 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-11-20 |
| Spill Record Last Update: | 2018-12-11 |
| Spiller Name: | MICHELLE LAPIN |
| Spiller Company: | ABCO REFRIG |
| Spiller Address: | 80 WEST POST ROAD |
| Spiller County: | 001 |
| Spiller Contact: | MICHELLE LAPIN |
| Spiller Phone: | (646) 388-9520 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 325489 |
| DEC Memo: | "See spill 06-09498. 12/11/18: File pulled from archives for FOIL. File scanned to PDF and entered into DecDocs. Hard copy file discarded. jod" |
| Remarks: | "1000 gallon tank had holes and contaminated soil" |

All Materials:

| | |
|---|---|
| Site ID: | 373822 |
| Operable Unit ID: | 1131517 |
| Operable Unit: | 01 |
| Material ID: | 2121227 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | COMMERCIAL BLDG |
| Address: | 80 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0609498 / 2008-06-03 |
| Facility ID: | 0609498 |
| Facility Type: | ER |

**COMMERCIAL BLDG (Continued)** **S108298896**

| | |
|---|---|
| DER Facility ID: | 325489 |
| Site ID: | 373812 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2006-11-17 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-11-17 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-11-20 |
| Spill Record Last Update: | 2018-12-11 |
| Spiller Name: | BRIAN OMAHONEY |
| Spiller Company: | COMMERCIAL BLDG |
| Spiller Address: | 80 WEST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | LOU MARIBAL |
| DEC Memo: | "Also reported as Spill 0609508. 6/03/2008: Spill closure report submitted to DEC. Based upon information provided, this Department requires No Further Action at this time. jod 12/11/18: File pulled from archives for FOIL. File scanned to PDF and entered into DecDocs. Hard copy file discarded. jod" |
| Remarks: | "REMOVING TANK AND FOUND HOLES IN TANK AND CONTAMINATION IN SOIL" |

All Materials:

| | |
|---|---|
| Site ID: | 373812 |
| Operable Unit ID: | 1131507 |
| Operable Unit: | 01 |
| Material ID: | 2121217 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**212**
**SSW**
**1/8-1/4**
**0.214 mi.**
**1128 ft.**

**PRIVATE DWELLING**
**11 ROOSEVELT STREET**
**WHITE PLAINS, NY**

**NY LTANKS** **S108957776**
**N/A**

**Relative:**
**Higher**

**Actual:**
**227 ft.**

LTANKS:

| | |
|---|---|
| Name: | PRIVATE DWELLING |
| Address: | 11 ROOSEVELT STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0708659 / 2013-01-30 |
| Facility ID: | 0708659 |
| Site ID: | 389600 |
| Spill Date: | 2007-11-08 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | D5 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2007-11-08 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-11-08 |
| Spill Record Last Update: | 2020-07-21 |
| Spiller Name: | ANGEL- REALTY CO |
| Spiller Company: | Real Estate Trans |
| Spiller Address: | 11 ROOSERVELT |
| Spiller County: | 001 |
| Spiller Contact: | ANGEL- REALTY CO |
| Spiller Phone: | (914) 949-8828 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 339188 |
| DEC Memo: | "11/09/09: Residential TTF - tested for real estate transaction. No further information on the initial report. jod 1/30/2013 With Albany Approval all Homeowner TTF failures greater then 5 years old can be closed NFA JO'M" |
| Remarks: | "RECOMMEND ISOLATION AND RETEST" |

All TTF:

| | |
|---|---|
| Facility ID: | 0708659 |
| Spill Number: | 0708659 |
| Spill Tank Test: | 1815811 |
| Site ID: | 389600 |
| Tank Number: | Not reported |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | True |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |

**PRIVATE DWELLING (Continued)** **S108957776**

| | |
|---|---|
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 389600 |
| Operable Unit ID: | 1146738 |
| Operable Unit: | 01 |
| Material ID: | 2137122 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**X213** **IFO** **NY Spills** **S104510286**
**South** **256 S LEXINGTON AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.215 mi.**
**1135 ft.** **Site 4 of 4 in cluster X**

**Relative:**
**Higher**

**Actual:**
**242 ft.**

SPILLS:

| | |
|---|---|
| Name: | IFO |
| Address: | 256 S LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9913439 / 2000-05-23 |
| Facility ID: | 9913439 |
| Facility Type: | ER |
| DER Facility ID: | 249910 |
| Site ID: | 309561 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2000-02-28 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-02-28 |
| CID: | 388 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-02-28 |
| Spill Record Last Update: | 2000-05-30 |
| Spiller Name: | MIKE PRAILEAU |

**IFO (Continued)** **S104510286**

| | |
|---|---|
| Spiller Company: | ROBISON OIL |
| Spiller Address: | 500 EXECUTIVE BLVD |
| Spiller Company: | 001 |
| Contact Name: | MIKE PRAILEAU |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 02/28/2000 ROBISON OIL CLEANING UP SPILL. 05/23/2000 NORTHEAST COMPLETED CLEANUP. 8 DRUMS OF CONTAMINATED SOIL DISPOSED OF. SEE ALSO 99-13446. NFA" |
| Remarks: | "caller reports spill from vehicle. cleanup crew en route to location." |

All Materials:

| | |
|---|---|
| Site ID: | 309561 |
| Operable Unit ID: | 1092021 |
| Operable Unit: | 01 |
| Material ID: | 295287 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**Z214** **RESIDENCE** **NY LTANKS** **S104191940**
**SE** **23 OAKWOOD RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.216 mi.**
**1140 ft.** **Site 2 of 2 in cluster Z**

**Relative:**
**Higher**

**Actual:**
**249 ft.**

LTANKS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 23 OAKWOOD RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9906780 / 2000-01-28 |
| Facility ID: | 9906780 |
| Site ID: | 246760 |
| Spill Date: | 1999-09-07 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-09-07 |
| CID: | 390 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-09-07 |
| Spill Record Last Update: | 2000-02-07 |

**RESIDENCE (Continued)** **S104191940**

| | |
|---|---|
| Spiller Name: | UNK |
| Spiller Company: | RESIDENCE.... |
| Spiller Address: | 23 OAKWOOD RD |
| Spiller County: | 001 |
| Spiller Contact: | UNK |
| Spiller Phone: | (000) 000-0000 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 202609 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 01/28/2000 DEC INSPECTED SITE. TANK CANNOT BE EXCAVATED OR REMOVED BECUASE IT IS BURIED IN THE FOUNDATION AND BENEATH A CONCRETE PATIO,. TANK WAS CUT, CLEANED AND INSPECTED BY NORTHEAST ENVIRONMENTAL. HOLES WERE FOUND IN TANK. SOIL SAMPLES FROM BENEATH TANK SHOW MINIMAL CONTAMINATION. TANK WAS ABANDONED IN PLACE. NFA" |
| Remarks: | "tank failed test - no product spillage" |

All TTF:

| | |
|---|---|
| Facility ID: | 9906780 |
| Spill Number: | 9906780 |
| Spill Tank Test: | 1547587 |
| Site ID: | 246760 |
| Tank Number: | 1 |
| Tank Size: | 550 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 246760 |
| Operable Unit ID: | 1081085 |
| Operable Unit: | 01 |
| Material ID: | 299504 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AD215** **ROADWAY SPILL** **NY Spills** **S125361674**
**NW** **50 BANK ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.217 mi.**
**1148 ft.** **Site 1 of 5 in cluster AD**

**Relative:**
**Higher**

**Actual:**
**206 ft.**

SPILLS:

| | |
|---|---|
| Name: | ROADWAY SPILL |
| Address: | 50 BANK ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1907942 / 2019-11-13 |
| Facility ID: | 1907942 |
| Facility Type: | ER |
| DER Facility ID: | 230673 |
| Site ID: | 596096 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2019-11-06 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2019-11-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2019-11-06 |
| Spill Record Last Update: | 2019-11-13 |
| Spiller Name: | Not reported |
| Spiller Company: | ASF CONSTRUCTION |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | LOUFORMOSO |
| DEC Memo: | "11/6/19 FD reports that 100 gal tank used as fuel cell for machinery was brought over on skid steer for refueling, and fell off skid steer, spilling approx 30 gal of diesel (not gasoline as reported). FD has put speedidri down and spill is contained on concrete, with no storm drains. FD stated that ASF Construction called Northeast Env to do cleanup, and they'll be there in half hour. FD to remain on site in the meantime. dw 11/06/19 Dwayne Monaco confirmed that they have been hired and the crew should be on site to begin the cleanup by 3:30pm. TG 11/07/19 Dwayne Monaco reported that the cleanup was completed on 11/06. NFA. TG" |
| Remarks: | "The gasoline was on a forklift and it tipped over and caused a spill. Pending cleaning.." |

All Materials:

| | |
|---|---|
| Site ID: | 596096 |
| Operable Unit ID: | 1343626 |
| Operable Unit: | 01 |
| Material ID: | 2353828 |
| Material Code: | 0008 |
| Material Name: | diesel |

**ROADWAY SPILL (Continued)** **S125361674**

| | |
|---|---|
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 30.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AD216** **PEPE MOTORS INC** **RCRA-VSQG** **1000197633**
**NW** **50 BANK ST** **NY LTANKS** **NYD056298037**
**1/8-1/4** **WHITE PLAINS, NY 10606** **FINDS**
**0.217 mi.** **ECHO**
**1148 ft.** **Site 2 of 5 in cluster AD** **NY MANIFEST**

**Relative:** **Higher**
**Actual:** **206 ft.**

RCRA-VSQG:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | PEPE MOTORS INC | |
| Handler Address: | | 50 BANK ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |
| EPA ID: | | NYD056298037 |
| Contact Name: | | Not reported |
| Contact Address: | | BANK ST |
| Contact City,State,Zip: | | WHITE PLAINS, NY 10606 |
| Contact Telephone: | | Not reported |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Conditionally Exempt Small Quantity Generator |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Handler Activities |
| State District Owner: | | NY |
| State District: | | NYSDEC R3 |
| Mailing Address: | | BANK ST |
| Mailing City,State,Zip: | | WHITE PLAINS, NY 10606 |
| Owner Name: | | EUGENE PEPE |
| Owner Type: | | Private |
| Operator Name: | | EUGENE PEPE |
| Operator Type: | | Private |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |

**PEPE MOTORS INC (Continued)** **1000197633**

| | |
|---|---|
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D000 |
| Waste Description: | Not Defined |
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |
| Waste Code: | F002 |
| Waste Description: | THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND |

**PEPE MOTORS INC (Continued)** **1000197633**

SPENT SOLVENT MIXTURES.

Waste Code: F004
Waste Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: NONE
Waste Description: Not Defined

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: EUGENE PEPE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EUGENE PEPE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EUGENE PEPE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 1995-04-06 00:00:00.0
Handler Name: PEPE MOTORS INC
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY

**PEPE MOTORS INC (Continued)** **1000197633**

| | |
|---|---|
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2006-01-01 00:00:00.0 |
| Handler Name: PEPE MOTORS INC | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2007-01-01 00:00:00.0 |
| Handler Name: PEPE MOTORS INC | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 1986-11-19 00:00:00.0 |
| Handler Name: PEPE MOTORS INC | |
| Federal Waste Generator Description: | Large Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 1994-03-28 00:00:00.0 |
| Handler Name: PEPE MOTORS INC. | |
| Federal Waste Generator Description: | Large Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |

**PEPE MOTORS INC (Continued)** **1000197633**

Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 44111
NAICS Description: NEW CAR DEALERS

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

LTANKS:
Name: PEPE MOTORS
Address: 50 BANK ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9607100 / 1999-04-29
Facility ID: 9607100
Site ID: 284462
Spill Date: 1996-09-04
Spill Cause: Tank Test Failure
Spill Source: Gasoline Station or other PBS Facility
Spill Class: B3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: jghardy
Referred To: Not reported
Reported to Dept: 1996-09-04
CID: 199
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: True
Remediation Phase: 0
Date Entered In Computer: 1996-09-04
Spill Record Last Update: 2003-09-29
Spiller Name: Not reported
Spiller Company: Not reported
Spiller Address: Not reported
Spiller County: 001
Spiller Contact: STEVEN MCGUIRE
Spiller Phone: (914) 561-1512
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 230673
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY/BUZZELLI 04/29/1999 BASED UPON TANK CLOSURE REPORT, SPILL IS CLOSED."
Remarks: "contact person - joe sallon - 914-949-4004 on site"

**PEPE MOTORS INC (Continued)** **1000197633**

All TTF:

| | |
|---|---|
| Facility ID: | 9607100 |
| Spill Number: | 9607100 |
| Spill Tank Test: | 1544730 |
| Site ID: | 284462 |
| Tank Number: | 3000 |
| Tank Size: | 3000 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 20 |
| Test Method 2: | USTest 2000/P/LL plus USTest 2000/U |
| Leak Rate: | .10 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 284462 |
| Operable Unit ID: | 1035061 |
| Operable Unit: | 01 |
| Material ID: | 346364 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

FINDS:

Registry ID: 110004360423

Click Here:

Environmental Interest/Information System:

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1000197633 |
| Registry ID: | 110004360423 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004360423 |
| Name: | PEPE MOTORS INC |
| Address: | 50 BANK ST |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

**PEPE MOTORS INC (Continued)** **1000197633**

NY MANIFEST:

| | |
|---|---|
| Name: | PEPE MOTOR |
| Address: | 50 BANK STREET |
| City,State,Zip: | WHITE PLAINS, NY 10606-0000 |
| Country: | USA |
| EPA ID: | NYD056298037 |
| Facility Status: | Not reported |
| Location Address 1: | 50 BANK STREET |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD056298037 |
| Mailing Name: | PEPE MOTOR |
| Mailing Contact: | PEPE MOTOR |
| Mailing Address 1: | 50 BANK STREET |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149494000 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | ILA8347366 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 1999 |
| Trans1 State ID: | UPW151288 |
| Trans2 State ID: | UPW203954 |
| Generator Ship Date: | 08/10/1999 |
| Trans1 Recv Date: | 08/10/1999 |
| Trans2 Recv Date: | 08/12/1999 |
| TSD Site Recv Date: | 08/17/1999 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD056298037 |
| Trans1 EPA ID: | ILD984908202 |
| Trans2 EPA ID: | SCD987574647 |
| TSDF ID 1: | ILD980613913 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |

**PEPE MOTORS INC (Continued)** **1000197633**

| | |
|---|---|
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D006 - CADMIUM 1.0 MG/L TCLP |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00007 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | R Material recovery of more than 75 percent of the total material. |
| Specific Gravity: | 01.00 |

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**Y217** **COACHMAN HOTEL** **NY LTANKS** **1000912672**
**ENE** **123 EAST POST ROAD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.218 mi.**
**1150 ft.** **Site 7 of 8 in cluster Y**

**Relative:** **Higher**

**Actual:** **236 ft.**

LTANKS:

| | |
|---|---|
| Name: | COACHMAN HOTEL |
| Address: | 123 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9306655 / 1993-09-24 |
| Facility ID: | 9306655 |
| Site ID: | 211948 |
| Spill Date: | 1993-08-31 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | 1993-09-24 |
| SWIS: | 6017 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 1993-08-31 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1993-09-02 |
| Spill Record Last Update: | 1993-11-16 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 175633 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was |

**COACHMAN HOTEL (Continued)** **1000912672**

WADSWORTH "
Remarks: "HOLE IN CROWN OF TANK WILL WORK WITH CTY. TO MAKE SURE NO SOIL CONTAMINATION 8K 35 YEARS OLD TANK W.C. IS LOOKING TO BUY HOTEL"

All TTF:

| | |
|---|---|
| Facility ID: | 9306655 |
| Spill Number: | 9306655 |
| Spill Tank Test: | 1541932 |
| Site ID: | 211948 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 211948 |
| Operable Unit ID: | 984819 |
| Operable Unit: | 01 |
| Material ID: | 396502 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**Y218** **WEST HAB COACHMAN FAMILY CENTER** **NY Spills** **S117851995**
**ENE** **123 EAST POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.218 mi.**
**1150 ft.** **Site 8 of 8 in cluster Y**

**Relative:**
**Higher**

**Actual:**
**236 ft.**

SPILLS:

| | |
|---|---|
| Name: | WEST HAB COACHMAN FAMILY CENTER |
| Address: | 123 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1500310 / Not Reported |
| Facility ID: | 1500310 |
| Facility Type: | ER |
| DER Facility ID: | 461243 |
| Site ID: | 506462 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2015-04-10 |

**WEST HAB COACHMAN FAMILY CENTER (Continued)** **S117851995**

| | |
|---|---|
| Investigator: | TJPAINE |
| Referred To: | Not reported |
| Reported to Dept: | 2015-04-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2015-04-10 |
| Spill Record Last Update: | 2020-10-01 |
| Spiller Name: | Not reported |
| Spiller Company: | COUNTY OF WESTCHESTER |
| Spiller Address: | 123 EAST POST RD |
| Spiller Company: | 999 |
| Contact Name: | PATRICK DUNN |
| DEC Memo: | "4-10-15: Chris/WCHD e-Mail: Vinny, William Eilbacker will check this out. (new guy) County Building. During a tank pad upgrade. Leaking Return line found. Saturated Pea gravel found. Further work planned-next week? This may be a mess. Contamination may be around tank. Unknown amount of oil. 3-801262. Chris 4-10-15: V.Mc. call to Pat Dunn/Am.Petro.: Am.Petro. to remove UST and complete clean up. 10-1-1-15 report submitted by American 1-19-16 report submitted RDB 1-20-16, email from WCHD, After review of the Quarterly Monitoring Report for the 4th Quarter of 2015 regarding Spill No. 15-00310, WESTHAB Coachman Facility, 123 East Post Road, White Plains, the sampling event that occurred on 12/31/15 revealed the following conditions: approximately one foot of fuel oil was discovered in monitoring well MW-3 during sampling, and monitoring well MW-1 was covered by a concrete barrier and could not be sampled for this sampling event. Because one foot of fuel oil was found in monitoring well MW-3, the Health Department requires that this fuel oil in monitoring well MW-3 is vacuumed out and removed as soon as possible. This well must then be monitored to determine if the fuel oil is recharging into MW-3. If fuel oil re-enters MW-3 after it has been removed, periodic vacuuming of this well may be required to remove the oil from this well. The concrete barrier that is covering monitoring well MW-1 must be moved so that this well is accessible to be sampled. All four monitoring wells must be accessible for sampling. Are there plans in place to convert this building to gas heat? RDB 1-20-16 sent an email to county; need to revise their request with dates! RDB 1-20-16 WCHD comments revised RDB 02-5-16, Update, We completed the second vacuum extraction event on MW-3 this week. The technician skimmed product off the top foot for approximately 30-45 minutes and recovered approximately 50-gallons of oil-water mixture.Today (2/5/16) we completed the weekly gauging event and had the following results: Depth to Product = 13.05 Depth to Water = 13.36 Weekly vacuum extraction and gauging events will continue. Please note the next sampling event is currently schedule for February. RDB 02-10-16, AP update, We completed the third vacuum extraction event on MW-3 this week. The technician skimmed product off the top foot for approximately 30 minutes and recovered approximately 47-gallons of oil-water mixture. Today (2/10/16) we |

**WEST HAB COACHMAN FAMILY CENTER (Continued)** **S117851995**

completed the weekly gauging event and had the following results:Depth to Product = 12.65 Depth to Water = 12.80 Weekly vacuum extraction and gauging events will continue. Additionally we completed the quarterly groundwater sampling event from MW-1, MW-2, and MW-4 and no product was detected in these locations RDB 02-11-16 Need something more aggressive RDB 2-22-16 no weekly data; send email 2-22-16 email from American, Monitoring well MW-3 was vac'd on for a half hour (skimming the top as previously) on February 17th. A total of 37-gallons was removed. We are headed to the site this afternoon to determine if product has returned and whether another extraction event is necessary this week. We will follow up with the gauging data later today or first thing tomorrow morning RDB 2-23-16, email from KB As promised:DTP = 12.40-DTW = 12.70;An extraction event will be conducted again this week and we will gauge afterward. RDB 2-23-16, DEC response, Thanks for the update. The amount of free product still present is disturbing. This spill needs a more aggressive approach to have a significant impact on the contamination. Has American proposed a remedial alternative to the RP? By Monday, February 29, Please provide me with a summary of actions conducted thus far and a proposal to expedite the remediation of this spill. RDB 2-26-16 WCHS sent out letter requiring more work. RDB 3-7-16, update from American, American Petroleum completed the required weekly vacuum extraction and gauging events on monitoring well MW-3 for the week of February 29th as follows: -3/2/16: vacuum extraction event removed 51-gallons of product/groundwater mixture. -3/4/16 (am): gauging event -DTP = 11.58 ft-DTW = 11.78 ft -3/4/16 (pm): vacuum extraction event removed 45-gallons of product/groundwater mixture. 3/7/16: Gauging event- -DTP = 11.72 ft -DTW = 11.85 ft American Petroleum is in the process of scheduling the two times per week vacuum extractions events and will provide an email summary after the last post extraction gauging event of the week. RDB 5-9-16, The product recovery canister (PRC) was checked on 4/29 and today 5/9 and contained approximately a 1/8 and 9 of free product respectively. The latter may be impart due to the large amount of rain we received last week. The PRC was emptied into the 55-gallon onsite drum and then re-installed in MW-3. We will complete another PRC event near the end of this week. The site monitoring wells will be sampled in the next 2 weeks and a Quarterly Monitoring Report will be provided. RDB 070716 report QMR submitted; pumpin to continue RDB 3-27-17 sent email to APECCO looking for update. RDZB 3-27-17 response, Still completing week product removal via a passive collection bailer and quarterly sampling. Completed GW event on Friday. RDB 0410-17 1qtr submitted; lots of product, response, It looks like the amount of oil being recovered is increasing? Something more needs to be done. Please prepare and submit a more aggressive remedial proposal by Friday April 14. RDB 04-17 met on site with County and APECCO 05-3-17, received a draft proposal from APECCO, As discussed attached is a site plan indicating the propose boring locations. Fitting the 3 across the top may be a tight fit with the presence of the gas line but think it s worth a try. If you do a street view you can see the temp patch of the gas line and valve in the entrance. I should be able to finalize the client proposal today and we have been conducting weekly vac events (beginning of the week) and PRC events (end of the week) on MW-3 while we get everything in order to submit a formal workplan. RDB 5-3-17 please proceed- RDB 5-23-17 formal workplan submitted and approved- RDB 12-26-17 email for status- RDB 1-9-18, I will inspect the PRC bailer this week and provide an update

**WEST HAB COACHMAN FAMILY CENTER (Continued)** **S117851995**

by Monday. Sorry for the delay. RDB 0116-18, We are going to complete the following in January: " Vacuum Extraction Events on MW-3 and RW-1 the week of the January 15th and 22nd. " Gauging events post each vacuum extraction event. " Completion of purging (all site wells) and groundwater sampling the week of the 29th. A quarterly monitoring report will be provided in February summarizing field activities and laboratory groundwater sampling results. RDB 04-09-18 email from WC looking at spill site 15-06711 across street, they are boring, see D2- RDB 07-23-18 Last week met with APECCO; Mary and Jim to handle need to see the QMR- RDB 2/11/2019 Updates from jod, who spoke with Kathy Morgan at US Tank Tech. The TTF from Tank Tech states that #6 and #8 Chester are together on one tax parcel. The tank at #6 Chester failed a tank test, #8 Chester was not tested. White Plains Buidling Dept. issued a permit for removal in October of 2018, Madison Environmental did the work. Updates from jod are as follows: 2/08/19: I spoke to Joe at Madison. He has forwarded the sample results for the UST removal at 8 Chester as well. He states neither tank was leaking. The two buidings are currently part of a construction project and are being demo'ed. Joe states White Plains Buildning Dept was onsite to inspect the removals. I also spoke with Tony Magnotta at the Bldg Dept again. He confirms the USTs and the excavations were inspected by his Dept, no evidence of any leak or release was noted. Photos and additional sample results in DecDocs. Based upon the information received, no further action is required at this time. jod spill no. 1506711 at 6 Chester Ave has been closed. TJP 2/28/19 STIP was sent to Thomas Rooney of Westchester County on February 13th, Thomas informed me that he forwarded the STIP to Melissa Rotini of Westchester County and Hugh Greechan who is the Westchester County Public Works Comissioner, updates to come. TJP 5/22/2019 1st Quarterly Monitoring Report received from American Petroleum, quarterly monitoring to continue for one full round. A signed STIP has not yet been returned regarding this site. TJP 7/26/2019 2nd Quarterly Monitoring Report received from American Petroleum, quarterly monitoring to continue for one full round. A signed STIP has not yet been returned regarding this site. TJP 10/24/2019 3rd QMR received and reviewed, quarterly monitoring to continue through the rest of the round. A signed STIP has not yet been received regarding the site. TJP 8/26/2020 1st QMR 2020 received and reviewed, APECCO was advised the following that at a minimum vacuum extractions on MW 3 will be required monthly. If you would like to conduct vacuum extractions more frequently in an attempt to speed up the remediation of the site that would be acceptable as well, however the minimum requirement will be monthly on MW 3. TJP 10/1/2020 2nd QMR 2020 from APECCO received and review, APECCO to continue quarterly work as previously discussed. TJP"

Remarks: "CLEAN UP PENDING. 6000 GALLON TANK UNDERGROUND. #3-801262 PETROLEUM BULK STORAGE NUMBER"

All Materials:

| | |
|---|---|
| Site ID: | 506462 |
| Operable Unit ID: | 1255808 |
| Operable Unit: | 01 |
| Material ID: | 2258580 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |

**WEST HAB COACHMAN FAMILY CENTER (Continued)** **S117851995**

Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

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**AB219** **JOHN LWHITE CONDO** **NY LTANKS** **S110140588**
**East** **9 GREENRIDGE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.218 mi.**
**1151 ft.** **Site 7 of 8 in cluster AB**

**Relative:** **Higher**
**Actual:** **260 ft.**

LTANKS:

| | |
|---|---|
| Name: | JOHN LWHITE CONDO |
| Address: | 9 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0911533 / 2011-10-28 |
| Facility ID: | 0911533 |
| Site ID: | 424347 |
| Spill Date: | 2010-01-27 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2010-01-27 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-01-27 |
| Spill Record Last Update: | 2020-02-14 |
| Spiller Name: | KEN GELOK |
| Spiller Company: | JOHN L WHITE RESIDENCE |
| Spiller Address: | 9 GREEN RIDGE AVE |
| Spiller County: | 999 |
| Spiller Contact: | KEN GELOK |
| Spiller Phone: | (201) 797-1909 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 373287 |
| DEC Memo: | "Site is condominimum. Tank size is 5K. Caller states tank is registered with WCHD and he will notify WCHD. dt 1/27/10 5/13/11: Message sent to WCDOH requesting PBS info. jod From Lalak, Chris 6/10/2011 12:51 PM :: Wayne, Please follow up on these two old open spills 0912193 - 0911533 Chris --This is a PBS regulated facility. Wayne Schneider of WCDOH will follow up. jod 10/28/2011 As per WCDOH Greenridge estates. 1-13 Greenridge ave, white plains- passed retest NFA JO'M" |
| Remarks: | "TANK TEST FAILURE" |

All Materials:

| | |
|---|---|
| Site ID: | 424347 |

**JOHN LWHITE CONDO (Continued)** **S110140588**

| | |
|---|---|
| Operable Unit ID: | 1180129 |
| Operable Unit: | 01 |
| Material ID: | 2173988 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**V220** **GEORGE PAULTING CYCLE** **NY Spills** **S103564103**
**SW** **82 WEST POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.219 mi.**
**1155 ft.** **Site 6 of 6 in cluster V**

**Relative:**
**Higher**

**Actual:**
**229 ft.**

SPILLS:

| | |
|---|---|
| Name: | GEORGE PAULTING CYCLE |
| Address: | 82 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9509628 / 1997-12-04 |
| Facility ID: | 9509628 |
| Facility Type: | ER |
| DER Facility ID: | 59746 |
| Site ID: | 61348 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1995-11-03 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-11-03 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Federal Government |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-11-03 |
| Spill Record Last Update: | 1999-07-25 |
| Spiller Name: | Not reported |
| Spiller Company: | GEORGE PAULTING CYCLE |
| Spiller Address: | 82 WEST POST RD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "LEAKING 55 DRUM BEHIND STORE " |

All Materials:

**GEORGE PAULTING CYCLE (Continued)** **S103564103**

| | |
|---|---|
| Site ID: | 61348 |
| Operable Unit ID: | 1020116 |
| Operable Unit: | 01 |
| Material ID: | 360570 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 50.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AE221** **WINSTON HOME** **NY LTANKS** **S108298451**
**WSW** **3 WYANOKE STREET** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.219 mi.**
**1155 ft.** **Site 1 of 2 in cluster AE**

**Relative:** **Higher**
**Actual:** **248 ft.**

LTANKS:

| | |
|---|---|
| Name: | WINSTON HOME |
| Address: | 3 WYANOKE STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0610630 / 2007-02-06 |
| Facility ID: | 0610630 |
| Site ID: | 375107 |
| Spill Date: | 2006-12-19 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-12-19 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-12-19 |
| Spill Record Last Update: | 2007-02-06 |
| Spiller Name: | WINSTON PARKER |
| Spiller Company: | WINSTON HOME |
| Spiller Address: | 3 WYANOKE STREET |
| Spiller County: | 001 |
| Spiller Contact: | WINSTON PARKER |
| Spiller Phone: | (914) 316-0784 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 321454 |
| DEC Memo: | "PREVIOUSLY REPORTED TTFs ARE 06-07149 AND 06-07758 February 6, 2007: NORTHEAST ENVIRONMENTAL DISPOSED OF LUST AND 2 DRUMS OF CONTAMINATED SOIL. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION |

**WINSTON HOME (Continued)** **S108298451**

PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod"
Remarks: "1000 GALLON TANK HAD HOLES AND CONTAMINATED SOIL"

All Materials:
Site ID: 375107
Operable Unit ID: 1132758
Operable Unit: 01
Material ID: 2122543
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: G
Recovered: .00
Oxygenate: Not reported

Name: PARKER RES
Address: 3 WYANOKE STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0607758 / 2007-02-06
Facility ID: 0607758
Site ID: 371575
Spill Date: 2006-10-07
Spill Cause: Tank Test Failure
Spill Source: Private Dwelling
Spill Class: C4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: JBODee
Referred To: Not reported
Reported to Dept: 2006-10-07
CID: 27
Water Affected: Not reported
Spill Notifier: Local Agency
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2006-10-07
Spill Record Last Update: 2007-02-06
Spiller Name: Not reported
Spiller Company: PARKER RES
Spiller Address: 3 WYANOKE STREET
Spiller County: 001
Spiller Contact: Not reported
Spiller Phone: (914) 316-0784
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 321454
DEC Memo: "Previously reported TTF is 06-07149 See spill 06-10630 for closure. NFA jod"
Remarks: "Winston Parker tank failed due to bubbling."

All TTF:
Facility ID: 0607758

**WINSTON HOME (Continued)** **S108298451**

| | |
|---|---|
| Spill Number: | 0607758 |
| Spill Tank Test: | 1550343 |
| Site ID: | 371575 |
| Tank Number: | 1 |
| Tank Size: | 1000 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 21 |
| Test Method 2: | Horner EZY3/EZY3 Locator Plus |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | JBODee |
| Last Modified Date: | Not reported |

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 3 WYANOKE STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0607149 / 2007-02-06 |
| Facility ID: | 0607149 |
| Site ID: | 370661 |
| Spill Date: | 2006-09-21 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-09-21 |
| CID: | 410 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-09-21 |
| Spill Record Last Update: | 2007-02-06 |
| Spiller Name: | JUAN ROSAS |
| Spiller Company: | RESIDENCE |
| Spiller Address: | 3 WYANOKE STREET |
| Spiller County: | 001 |
| Spiller Contact: | JUAN ROSAS |
| Spiller Phone: | (914) 671-1924 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 321454 |
| DEC Memo: | "(D. Weitz) Elite was called in by prospective buyer of property. A proposal has been sent to the owners to dig up top of tank & retest. See spills 06-07758 and 06-10630. NFA jod" |
| Remarks: | "None:" |

**WINSTON HOME (Continued)** **S108298451**

All TTF:

| | |
|---|---|
| Facility ID: | 0607149 |
| Spill Number: | 0607149 |
| Spill Tank Test: | 1550297 |
| Site ID: | 370661 |
| Tank Number: | 1 |
| Tank Size: | 550 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 370661 |
| Operable Unit ID: | 1128450 |
| Operable Unit: | 01 |
| Material ID: | 2118064 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AE222** **ROSAS RESIDENCE** **NY Spills** **S123160193**
**WSW** **3 WYANOKE ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.219 mi.**
**1155 ft.** **Site 2 of 2 in cluster AE**

**Relative:** **Higher**

**Actual:** **248 ft.**

SPILLS:

| | |
|---|---|
| Name: | ROSAS RESIDENCE |
| Address: | 3 WYANOKE ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1808268 / 2019-04-11 |
| Facility ID: | 1808268 |
| Facility Type: | ER |
| DER Facility ID: | 531797 |
| Site ID: | 579068 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2018-11-02 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2018-11-02 |

**ROSAS RESIDENCE (Continued)** **S123160193**

| | |
|---|---|
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2018-11-02 |
| Spill Record Last Update: | 2019-04-11 |
| Spiller Name: | Not reported |
| Spiller Company: | OIL COMPANY - |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | JEFF HAIG |
| DEC Memo: | "11-2-18 Left message for call back to my cell. The caller told the Hotline that they were on scene doing cleanup now. Oil on steps and sidewalk...mm Spoke to caller. The oil was contained to a set of concrete stairs and the sidewalk?. Probably about 5 gallons. Clean up is done. Will send pictures on Monday..mm 04/06/19 New England Environmental Services reported that they responded to the spill and cleaned the sidewalk and stairs. a Soil sample was collected and the results were below DEC soil guidance values. NFA. TG " |
| Remarks: | "hose popped off and leaked" |

All Materials:

| | |
|---|---|
| Site ID: | 579068 |
| Operable Unit ID: | 1326796 |
| Operable Unit: | 01 |
| Material ID: | 2335620 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**U223** **RESIDENCE** **NY Spills** **S102241719**
**SSE** **47 DAVIS AVENUE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.220 mi.**
**1164 ft.** **Site 4 of 4 in cluster U**

**Relative:**
**Higher**

**Actual:**
**255 ft.**

SPILLS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 47 DAVIS AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9603345 / 1996-06-26 |
| Facility ID: | 9603345 |
| Facility Type: | ER |
| DER Facility ID: | 164816 |
| Site ID: | 198040 |
| DEC Region: | 3 |

**RESIDENCE (Continued)** **S102241719**

| | |
|---|---|
| Spill Cause: | Housekeeping |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1996-06-10 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-06-10 |
| CID: | 266 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-06-10 |
| Spill Record Last Update: | 1997-06-20 |
| Spiller Name: | NATE GORHAM |
| Spiller Company: | CAROD MANAGEMENT |
| Spiller Address: | 47 DAVIS AVENUE |
| Spiller Company: | 001 |
| Contact Name: | NATE GORHAM |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/26/96 ORIGINALLY A TTF; TANK & CONTAMINATED SOIL WERE REMOVED REPORT NEVER RECEIVED. " |
| Remarks: | "TANK REMOVAL. ONE 5000 GALLON UNDERGROUND STORAGE TANK. UNKNOWN AMOUNT OF SOIL AT THIS TIME. SOIL TO BE STOCKPILED AS NECESSARY." |

All Materials:

| | |
|---|---|
| Site ID: | 198040 |
| Operable Unit ID: | 1030892 |
| Operable Unit: | 01 |
| Material ID: | 349604 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AF224** **MCCLATCHIE RESIDENCE** **NY Spills** **S106005955**
**NE** **128 COURT ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.223 mi.**
**1175 ft.** **Site 1 of 4 in cluster AF**

**Relative:** **Higher**
**Actual:** **235 ft.**

SPILLS:

| | |
|---|---|
| Name: | MCCLATCHIE RESIDENCE |
| Address: | 128 COURT ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0204314 / 2002-07-25 |
| Facility ID: | 0204314 |
| Facility Type: | ER |

**MCCLATCHIE RESIDENCE (Continued)** **S106005955**

| | |
|---|---|
| DER Facility ID: | 192810 |
| Site ID: | 234011 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2002-07-24 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2002-07-25 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-07-25 |
| Spill Record Last Update: | 2003-05-12 |
| Spiller Name: | NANCY MCCLATCHIE |
| Spiller Company: | Not reported |
| Spiller Address: | 128 COURT ST |
| Spiller Company: | 001 |
| Contact Name: | NANCY MCCLATCHIE |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "LEAK FROM FITTING ON OIL LINE CAUSED SPILL ON BASEMENT FLOOR REPAIR MADE AND SPILL CLEANED UP" |

All Materials:

| | |
|---|---|
| Site ID: | 234011 |
| Operable Unit ID: | 855468 |
| Operable Unit: | 01 |
| Material ID: | 518569 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | 3.00 |
| Oxygenate: | Not reported |

---

**AF225** **COMMERCIAL** **NY LTANKS** **S121988273**
**ENE** **130-144 EAST POST RD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.224 mi.**
**1183 ft.** **Site 2 of 4 in cluster AF**

**Relative:**
**Higher**

**Actual:**
**234 ft.**

LTANKS:

| | |
|---|---|
| Name: | COMMERCIAL |
| Address: | 130-144 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0002215 / 2011-02-28 |

**COMMERCIAL (Continued)** **S121988273**

| | |
|---|---|
| Facility ID: | 0002215 |
| Site ID: | 159846 |
| Spill Date: | 2000-05-22 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-05-22 |
| CID: | 323 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-05-22 |
| Spill Record Last Update: | 2011-02-28 |
| Spiller Name: | ROBERT KIM |
| Spiller Company: | COMMERCIAL |
| Spiller Address: | 130-144 EAST POST RD |
| Spiller County: | 001 |
| Spiller Contact: | ROBERT KIM |
| Spiller Phone: | (914) 723-2964 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 135018 |
| DEC Memo: | "12/28/09: File review. Reported as a TTF of a 1K tank, commercial property, not a registered facility. Call back notes on initial report state: 1K UG - To call & advise WCHD with future . No further information received. jod 2/28/11: This is the same tank as spill 1005304. Tank was never removed or retested after initial failure. Tank was leaking. Tank was removed and clean up was completed ten years later after the shopping center burned down. jod" |
| Remarks: | "UNKNOWN WHAT IS GOING TO BE DONE." |

All TTF:

| | |
|---|---|
| Facility ID: | 0002215 |
| Spill Number: | 0002215 |
| Spill Tank Test: | 1525625 |
| Site ID: | 159846 |
| Tank Number: | Not reported |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

**COMMERCIAL (Continued)** **S121988273**

All Materials:

| | |
|---|---|
| Site ID: | 159846 |
| Operable Unit ID: | 823747 |
| Operable Unit: | 01 |
| Material ID: | 550585 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AF226** **MANHOLE 3275** **NY Spills** **S107657180**
**ENE** **POST RD & COURT ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.224 mi.**
**1185 ft.** **Site 3 of 4 in cluster AF**

**Relative:** **Higher**
**Actual:** **234 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE 3275 |
| Address: | POST RD & COURT ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0513639 / 2006-02-27 |
| Facility ID: | 0513639 |
| Facility Type: | ER |
| DER Facility ID: | 310271 |
| Site ID: | 360141 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2006-02-26 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2006-02-26 |
| CID: | 38 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-02-27 |
| Spill Record Last Update: | 2007-02-05 |
| Spiller Name: | ERT DESK |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 999 |
| Contact Name: | ERT DESK |
| DEC Memo: | "NFA see e2mis 163083." |
| Remarks: | "during pump out of manhole 1 gallon of unknown petroleum on 20 |

**MANHOLE 3275 (Continued)** **S107657180**

gallons of water. During pump out some spilled and went into sewer. Oil sheen on water. con edison ref # 163083."

All Materials:

| | |
|---|---|
| Site ID: | 360141 |
| Operable Unit ID: | 1117325 |
| Operable Unit: | 01 |
| Material ID: | 2107827 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**W227** **CON EDISON SERVICE BOX: 10084** **RCRA NonGen / NLR 1016967207**
**NNW** **S LEXINGTON AVE & MARTINE AVE** **NY MANIFEST NYP004408282**
**1/8-1/4** **WHITE PLAINS, NY 10603**
**0.230 mi.**
**1213 ft.** **Site 2 of 8 in cluster W**

**Relative:** **Lower**

**Actual:** **201 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2014-01-18 00:00:00.0 |
| Handler Name: | CON EDISON SERVICE BOX: 10084 |
| Handler Address: | S LEXINGTON AVE & MARTINE AVE |
| Handler City,State,Zip: | WHITE PLAINS, NY 10603 |
| EPA ID: | NYP004408282 |
| Contact Name: | THOMAS TEELING |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 212-460-3770 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SENIOR SCIENTIST |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL, 15TH FL NE |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |

**CON EDISON SERVICE BOX: 10084 (Continued)** **1016967207**

| | |
|---|---|
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-07-01 11:43:40.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2013-12-18 00:00:00.0 |
| Handler Name: CON EDISON SERVICE BOX: | 10084 |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |

**CON EDISON SERVICE BOX: 10084 (Continued)** **1016967207**

| | |
|---|---|
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2014-01-18 00:00:00.0 |
| Handler Name: CON EDISON SERVICE BOX: | 10084 |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | S LEXINGTON AVE & MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY 10603 |
| Country: | USA |
| EPA ID: | NYP004408282 |
| Facility Status: | Not reported |
| Location Address 1: | S LEXINGTON AVE & MARTINE AVE |
| Code: | BP |
| Location Address 2: | SB75789 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10705 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004408282 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PLACE |
| Mailing Address 2: | 15TH FL |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |

**CON EDISON SERVICE BOX: 10084 (Continued)** **1016967207**

| | |
|---|---|
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 12/18/2013 |
| Trans1 Recv Date: | 12/18/2013 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 12/19/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004408282 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 011695234JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 30 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**W228** **CON EDISON SERVICE BOX: 1342** **RCRA NonGen / NLR** **1016967206**
**NNW** **S LEXINGTON AVE & MARTINE AVE** **NY MANIFEST** **NYP004408274**
**1/8-1/4** **WHITE PLAINS, NY 10610**
**0.230 mi.**
**1213 ft.** **Site 3 of 8 in cluster W**

**Relative:** **Lower**
**Actual:** **201 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2014-01-18 00:00:00.0 |
| Handler Name: | CON EDISON SERVICE BOX: | 1342 |
| Handler Address: | | S LEXINGTON AVE & MARTINE AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10610 |
| EPA ID: | | NYP004408274 |
| Contact Name: | | THOMAS TEELING |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 212-460-3770 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | SENIOR SCIENTIST |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R2 |
| Mailing Address: | | IRVING PL, 15TH FL NE |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Handler: | | --- |
| Federal Facility Indicator: | | Not reported |
| Hazardous Secondary Material Indicator: | | NN |
| Sub-Part K Indicator: | | Not reported |
| Commercial TSD Indicator: | | No |
| Treatment Storage and Disposal Type: | | Not reported |
| 2018 GPRA Permit Baseline: | | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | | Not on the Baseline |
| Permit Renewals Workload Universe: | | Not reported |

**CON EDISON SERVICE BOX: 1342 (Continued)** **1016967206**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-07-01 11:43:40.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2013-12-18 00:00:00.0 |
| Handler Name: CON EDISON SERVICE BOX: 1342 | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2014-01-18 00:00:00.0 |
| Handler Name: CON EDISON SERVICE BOX: 1342 | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON SERVICE BOX: 1342 (Continued)** **1016967206**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | S LEXINGTON AVE & MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY 10610 |
| Country: | USA |
| EPA ID: | NYP004408274 |
| Facility Status: | Not reported |
| Location Address 1: | S LEXINGTON AVE & MARTINE AVE |
| Code: | BP |
| Location Address 2: | SB75789 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10705 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004408274 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PLACE |
| Mailing Address 2: | 15TH FL |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 12/18/2013 |
| Trans1 Recv Date: | 12/18/2013 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 12/19/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004408274 |

**CON EDISON SERVICE BOX: 1342 (Continued)** **1016967206**

| | |
|---|---|
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 011695235JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 30 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**W229** **CON EDISON** **NY MANIFEST** **S119075480**
**NNW** **N LEXINGTON AVE & MARTINE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.230 mi.**
**1213 ft.** **Site 4 of 8 in cluster W**

**Relative:** **Lower**

**Actual:** **201 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | N LEXINGTON AVE & MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYP004786067 |
| Facility Status: | Not reported |
| Location Address 1: | MARTINE AVE & LEXINGTON AVE |
| Code: | BP |
| Location Address 2: | M 9946 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

**CON EDISON (Continued)** **S119075480**

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004786067 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | DENNIS HUACON |
| Mailing Address 1: | 4 IRVING PL 15TH FL |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 05/24/2015 |
| Trans1 Recv Date: | 05/24/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 05/26/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004786067 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 014454292JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 500 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | Not reported |

**CON EDISON (Continued)** **S119075480**

| | |
|---|---|
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | D008 |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**W230** **CON EDISON** **NY MANIFEST** **S118090959**
**NNW** **MARTINE AVE & LEXINGTON AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10605**
**0.230 mi.**
**1213 ft.** **Site 5 of 8 in cluster W**

**Relative:**
**Lower**

**Actual:**
**201 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | MARTINE AVE & LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY 10605 |
| Country: | USA |
| EPA ID: | NYP004303145 |
| Facility Status: | Not reported |
| Location Address 1: | MARTINE AVE & LEXINGTON AV |
| Code: | BP |
| Location Address 2: | E |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10605 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004303145 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NJ0000027193 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 04/19/2013 |
| Trans1 Recv Date: | 04/19/2013 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 04/24/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004303145 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |

**CON EDISON (Continued)** **S118090959**

| | |
|---|---|
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 010464294JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 5000 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D003 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**W231** **CON EDISON** **NY MANIFEST** **S117737905**
**NNW** **S. LEXINGTON AV & MARTINE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.230 mi.**
**1213 ft.** **Site 6 of 8 in cluster W**

**Relative:**
**Lower**

**Actual:**
**201 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | S. LEXINGTON AV & MARTINE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYP004688545 |
| Facility Status: | Not reported |
| Location Address 1: | S. LEXINGTON AV & MARTINE |
| Code: | BP |
| Location Address 2: | AV |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004688545 |

**CON EDISON (Continued)** **S117737905**

| | |
|---|---|
| Mailing Name: | CON EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PL 15TH FL |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NJ0000027193 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 11/01/2014 |
| Trans1 Recv Date: | 11/01/2014 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 11/05/2014 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004688545 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 012772212JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 3000 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | Not reported |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | D008 |

**CON EDISON (Continued)** **S117737905**

Waste Code 1_5: Not reported
Waste Code 1_6: Not reported

---

**W232** **CON EDISON MANHOLE: 9134** **RCRA NonGen / NLR** **1016959956**
**NNW** **MARTINE AVE & S LEXINGTON AVE** **NY MANIFEST** **NYP004318374**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.230 mi.**
**1213 ft.** **Site 7 of 8 in cluster W**

**Relative:** **Lower**
**Actual:** **201 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2013-07-04 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 9134 |
| Handler Address: | MARTINE AVE & S LEXINGTON AVE |
| Handler City,State,Zip: | WHITE PLAINS, NY 10606 |
| EPA ID: | NYP004318374 |
| Contact Name: | DONALD SENNO |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 914-925-6219 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SR SPECIALIST |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL, RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |

**CON EDISON MANHOLE: 9134 (Continued)** **1016959956**

| | |
|---|---|
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2014-07-01 11:43:40.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2013-06-04 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 9134 |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2013-07-04 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE: 9134 |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |

**CON EDISON MANHOLE: 9134 (Continued)** **1016959956**

| | |
|---|---|
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | MARTINE AVE & S LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYP004318374 |
| Facility Status: | Not reported |
| Location Address 1: | MARTINE AVE & S LEXINGTON AVE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004318374 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | TOM TEELING |
| Mailing Address 1: | 4 IRVING PLACE - 15TH FLOOR |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 06/04/2013 |
| Trans1 Recv Date: | 06/04/2013 |

**CON EDISON MANHOLE: 9134 (Continued)** **1016959956**

| | |
|---|---|
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 06/10/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004318374 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 007019103JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 200 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**W233** **CON EDISON** **NJ MANIFEST** **S120672081**
**NNW** **N LEXINGTON AVE & MARTINE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.230 mi.**
**1213 ft.** **Site 8 of 8 in cluster W**

**Relative:** NJ MANIFEST:
**Lower**

| | |
|---|---|
| **Actual:** EPA Id: | NYP004786067 |
| **201 ft.** Mail Address: | IRVING PL 15TH FL NE |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | THOMAS TEELING |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |

**CON EDISON (Continued)** **S120672081**

| | |
|---|---|
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 014454292JJK |
| EPA ID: | NYP004786067 |
| Date Shipped: | 5/24/2015 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

**AD234** **WHITE PLAINS RUBBER STAMP & NAMEPLATE** **RCRA NonGen / NLR** **1000397523**
**NW** **20 BANK ST** **FINDS** **NYD980648422**
**1/8-1/4** **WHITE PLAINS, NY 10606** **ECHO**
**0.230 mi.** **NY MANIFEST**
**1214 ft.** **Site 3 of 5 in cluster AD**

**Relative:** **Higher**
**Actual:** **204 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2007-01-01 00:00:00.0 |
| Handler Name: | WHITE PLAINS RUBBER STAMP & NAMEPLATE |
| Handler Address: | 20 BANK ST |
| Handler City,State,Zip: | WHITE PLAINS, NY 10606 |
| EPA ID: | NYD980648422 |
| Contact Name: | JAY WYKA |
| Contact Address: | BANK ST |
| Contact City,State,Zip: | WHITE PLAINS, NY 10606 |
| Contact Telephone: | 914-949-1900 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Not reported |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | BANK ST |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner Name: | MR WYKA-MRS VONEIFF-MR SGROIA |
| Owner Type: | Private |
| Operator Name: | MR WYKA-MRS VONEIFF-MR SGROIA |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |

**WHITE PLAINS RUBBER STAMP & NAMEPLATE (Continued)** **1000397523**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | MR WYKA-MRS VONEIFF-MR SGROIA |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |
| Owner/Operator Telephone: | 212-555-1212 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | MR WYKA-MRS VONEIFF-MR SGROIA |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | NOT REQUIRED |
| Owner/Operator City,State,Zip: | NOT REQUIRED, WY 99999 |

**WHITE PLAINS RUBBER STAMP & NAMEPLATE (Continued)** **1000397523**

Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MR WYKA-MRS VONEIFF-MR SGROIA
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2006-01-01 00:00:00.0
Handler Name: WHITE PLAINS RUBBER STAMP & NAMEPLATE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: WHITE PLAINS RUBBER STAMP & NAMEPLATE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1982-09-17 00:00:00.0
Handler Name: WHITE PLAINS RUBBER STAMP & NAMEPLATE
Federal Waste Generator Description: Not reported
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

**WHITE PLAINS RUBBER STAMP & NAMEPLATE (Continued)** **1000397523**

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004389000

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1000397523 |
| Registry ID: | 110004389000 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004389000 |
| Name: | WHITE PLAINS RUBBER STAMP & NAMEPLATE |
| Address: | 20 BANK ST |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

NY MANIFEST:

| | |
|---|---|
| Name: | WHITE PLAINS RUBBER STAMP & NAMEPLATE |
| Address: | 20 BANK ST |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYD980648422 |
| Facility Status: | Not reported |
| Location Address 1: | 20 BANK STREET |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10602 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD980648422 |
| Mailing Name: | WHITE PLAINS RUBBER STAMP & NAMEPLATE |
| Mailing Contact: | JUSTIN WYLA |
| Mailing Address 1: | 20 BANK STREET |
| Mailing Address 2: | Not reported |

**WHITE PLAINS RUBBER STAMP & NAMEPLATE (Continued)** **1000397523**

| | |
|---|---|
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10602 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9149491900 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYA7190577 |
| Manifest Status: | K |
| seq: | Not reported |
| Year: | 1993 |
| Trans1 State ID: | IA7667 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 08/20/1993 |
| Trans1 Recv Date: | 08/20/1993 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 08/20/1993 |
| Part A Recv Date: | 09/01/1993 |
| Part B Recv Date: | 09/27/1993 |
| Generator EPA ID: | NYD980648422 |
| Trans1 EPA ID: | NYD057722258 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD057722258 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F001 - UNKNOWN |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00040 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 002 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | R Material recovery of more than 75 percent of the total material. |
| Specific Gravity: | 121 |

**AB235** **CITY PARKING GARAGE** **NY LTANKS** **S100177695**
**East** **CHESTER AVE MARBLE AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.232 mi.**
**1227 ft.** **Site 8 of 8 in cluster AB**

**Relative:**
**Higher**

**Actual:**
**246 ft.**

LTANKS:

| | |
|---|---|
| Name: | CITY PARKING GARAGE |
| Address: | CHESTER AVE MARBLE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9109520 / 1992-03-25 |
| Facility ID: | 9109520 |
| Site ID: | 158538 |
| Spill Date: | 1991-12-06 |
| Spill Cause: | Tank Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1953-06-18 |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1991-12-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-12-10 |
| Spill Record Last Update: | 1992-03-25 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 133970 |
| DEC Memo: | "" |
| Remarks: | "TANK FILLED ON 12/3 5 IN TANK NOW TANK IS IN A VAULT OIL IS LEAKING OUT THE BOTTOM WCHD NOTIFIED" |

All Materials:

| | |
|---|---|
| Site ID: | 158538 |
| Operable Unit ID: | 963358 |
| Operable Unit: | 01 |
| Material ID: | 418130 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 250.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AG236** **SHOLZ BUICK** **NY Spills** **S108980959**
**SW** **95 WEST POST ROAD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.234 mi.**
**1238 ft.** **Site 1 of 5 in cluster AG**

**Relative:**
**Higher**

**Actual:**
**232 ft.**

SPILLS:

| | |
|---|---|
| Name: | SHOLZ BUICK |
| Address: | 95 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0709611 / Not Reported |
| Facility ID: | 0709611 |
| Facility Type: | ER |
| DER Facility ID: | 340324 |
| Site ID: | 390718 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2007-12-04 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2007-12-06 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2007-12-06 |
| Spill Record Last Update: | 2010-07-15 |
| Spiller Name: | MICHEAL VANDERHEIJDEN |
| Spiller Company: | Not reported |
| Spiller Address: | 95 WEST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | MICHEAL VANDERHEIJDEN |
| DEC Memo: | "DOING PHASE I & II FOR BUYER FOUND BTEX & LOW LEVELS MTBE. NO TANKS FOUND ON SITE. FORMER GAS STATION ACROSS STREET. 12/11/07 Aaron Townsley from Woodward & Curran in White Pains reported that he expects a report to be completed in January. A Copy will be sent to T Ghiosay. TG" |
| Remarks: | "DUE TO TESTING AND FOUND IN GROUND WATER" |

All Materials:

| | |
|---|---|
| Site ID: | 390718 |
| Operable Unit ID: | 1147813 |
| Operable Unit: | 01 |
| Material ID: | 2138276 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AH237** **CON EDISON MANHOLE 9130** **RCRA NonGen / NLR** **1014918800**
**NNE** **MARTINE AVE & GROVE ST MH 9130** **NJ MANIFEST** **NYP004224192**
**1/8-1/4** **WHITE PLAINS, NY 10601** **NY MANIFEST**
**0.236 mi.**
**1248 ft.** **Site 1 of 4 in cluster AH**

**Relative:** **Lower**
**Actual:** **198 ft.**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2011-02-15 00:00:00.0 |
| Handler Name: | CON EDISON MANHOLE 9130 |
| Handler Address: | MARTINE AVE & GROVE ST MH 9130 |
| Handler City,State,Zip: | WHITE PLAINS, NY 10601 |
| EPA ID: | NYP004224192 |
| Contact Name: | GINO FRABASILE |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 914-925-6219 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SR SPECIALIST |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |

**CON EDISON MANHOLE 9130 (Continued)** **1014918800**

| | |
|---|---|
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2011-07-01 13:05:47.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2011-01-16 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE 9130 | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2011-02-15 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE 9130 | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |

**CON EDISON MANHOLE 9130 (Continued)** **1014918800**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004224192 |
| Mail Address: | IRVING PL RM 828 |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | GINO FRABASILE |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 007655817JJK |
| EPA ID: | NYP004224192 |
| Date Shipped: | 1/16/2011 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |

**CON EDISON MANHOLE 9130 (Continued)** **1014918800**

| | |
|---|---|
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D008 |
| Hand Code: | H111 |
| Quantity: | 100.00 Pounds |

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | MARTINE AVE & GROVE ST MH 9130 |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004224192 |
| Facility Status: | Not reported |
| Location Address 1: | MARTINE AVE BET. GROVE ST & COURT ST |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004224192 |
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | DENNIS HUACON |
| Mailing Address 1: | 4 IRVING PLACE RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124602757 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |

**CON EDISON MANHOLE 9130 (Continued)** **1014918800**

| | |
|---|---|
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 01/16/2011 |
| Trans1 Recv Date: | 01/16/2011 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 01/17/2011 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004224192 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 007655817JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | Y |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H111 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 100 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**AH238** **CON EDISON MANHOLE 9128** **RCRA NonGen / NLR** **1014918791**
**NNE** **MARTINE AVE & GROVE ST MH 9128** **NJ MANIFEST** **NYP004224101**
**1/8-1/4** **WHITE PLAINS, NY 10601** **NY MANIFEST**
**0.236 mi.**
**1248 ft.** **Site 2 of 4 in cluster AH**

**Relative:** RCRA NonGen / NLR:
**Lower**
Date Form Received by Agency: 2011-02-14 00:00:00.0
**Actual:** Handler Name: CON EDISON MANHOLE 9128
**198 ft.** Handler Address: MARTINE AVE & GROVE ST MH 9128
Handler City,State,Zip: WHITE PLAINS, NY 10601

**CON EDISON MANHOLE 9128 (Continued)** **1014918791**

| | |
|---|---|
| EPA ID: | NYP004224101 |
| Contact Name: | GINO FRABASILE |
| Contact Address: | Not reported |
| Contact City,State,Zip: | Not reported |
| Contact Telephone: | 914-925-6219 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | SR SPECIALIST |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |

**CON EDISON MANHOLE 9128 (Continued)** **1014918791**

| | |
|---|---|
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2011-07-01 13:05:47.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2011-01-15 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE 9128 | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2011-02-14 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE 9128 | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

**CON EDISON MANHOLE 9128 (Continued)** **1014918791**

Evaluation Action Summary:
Evaluations: No Evaluations Found

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004224101 |
| Mail Address: | IRVING PL RM 828 |
| Mail City/State/Zip: | NEW YORK, NY 10003 |
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | GINO FRABASILE |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 007655565JJK |
| EPA ID: | NYP004224101 |
| Date Shipped: | 1/15/2011 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |

**CON EDISON MANHOLE 9128 (Continued)** **1014918791**

| | |
|---|---|
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |
| Waste Code: | D008 |
| Hand Code: | H111 |
| Quantity: | 100.00 Pounds |

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | MARTINE AVE & GROVE ST MH 9128 |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004224101 |
| Facility Status: | Not reported |
| Location Address 1: | MARTINE AVE & GRANE ST |
| Code: | BP |
| Location Address 2: | MH 9128 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004224101 |
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | DENNIS HUACON |
| Mailing Address 1: | 4 IRVING PLACE RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124602757 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 01/15/2011 |
| Trans1 Recv Date: | 01/15/2011 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 01/18/2011 |
| Part A Recv Date: | Not reported |

**CON EDISON MANHOLE 9128 (Continued)** **1014918791**

| | |
|---|---|
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004224101 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 007655565JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | Y |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H111 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 100 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**AH239** **CON EDISON MANHOLE 9772** **RCRA NonGen / NLR** **1014918827**
**NNE** **MARTINE AVE & GROVE ST SE COR** **NJ MANIFEST** **NYP004224465**
**1/8-1/4** **WHITE PLAINS, NY 10601** **NY MANIFEST**
**0.236 mi.**
**1248 ft.** **Site 3 of 4 in cluster AH**

**Relative:** RCRA NonGen / NLR:
**Lower**

| | | |
|---|---|---|
| **Actual:** Date Form Received by Agency: | | 2011-02-17 00:00:00.0 |
| **198 ft.** Handler Name: | CON EDISON MANHOLE 9772 | |
| Handler Address: | | MARTINE AVE & GROVE ST SE COR |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYP004224465 |
| Contact Name: | | DOMINIC BIZZARO |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 914-925-6219 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | SR SPECIALIST |
| EPA Region: | | 02 |

**CON EDISON MANHOLE 9772 (Continued)** **1014918827**

| | |
|---|---|
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R2 |
| Mailing Address: | IRVING PL RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |

**CON EDISON MANHOLE 9772 (Continued)** **1014918827**

| | |
|---|---|
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2011-07-01 13:05:47.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2011-01-18 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE 9772 | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2011-02-17 00:00:00.0 |
| Handler Name: CON EDISON MANHOLE 9772 | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NJ MANIFEST:

| | |
|---|---|
| EPA Id: | NYP004224465 |
| Mail Address: | IRVING PL RM 828 |
| Mail City/State/Zip: | NEW YORK, NY 10003 |

**CON EDISON MANHOLE 9772 (Continued)** **1014918827**

| | |
|---|---|
| Facility Phone: | Not reported |
| Emergency Phone: | Not reported |
| Contact: | DOMINIC BIZZARO |
| Comments: | Not reported |
| SIC Code: | Not reported |
| County: | NY119 |
| Municipal: | Not reported |
| Previous EPA Id: | Not reported |
| Gen Flag: | Not reported |
| Trans Flag: | Not reported |
| TSDF Flag: | Not reported |
| Name Change: | Not reported |
| Date Change: | Not reported |

Manifest:

| | |
|---|---|
| Manifest Number: | 007655782JJK |
| EPA ID: | NYP004224465 |
| Date Shipped: | 1/18/2011 |
| TSDF EPA ID: | NJD002200046 |
| Transporter EPA ID: | NYD006982359 |
| Transporter 2 EPA ID: | Not reported |
| Transporter 3 EPA ID: | Not reported |
| Transporter 4 EPA ID: | Not reported |
| Transporter 5 EPA ID: | Not reported |
| Transporter 6 EPA ID: | Not reported |
| Transporter 7 EPA ID: | Not reported |
| Transporter 8 EPA ID: | Not reported |
| Transporter 9 EPA ID: | Not reported |
| Transporter 10 EPA ID: | Not reported |
| Date Trans1 Transported Waste: | Not reported |
| Date Trans2 Transported Waste: | Not reported |
| Date Trans3 Transported Waste: | Not reported |
| Date Trans4 Transported Waste: | Not reported |
| Date Trans5 Transported Waste: | Not reported |
| Date Trans6 Transported Waste: | Not reported |
| Date Trans7 Transported Waste: | Not reported |
| Date Trans8 Transported Waste: | Not reported |
| Date Trans9 Transported Waste: | Not reported |
| Date Trans10 Transported Waste: | Not reported |
| Date TSDF Received Waste: | Not reported |
| TSDF EPA Facility Name: | Not reported |
| QTY Units: | Not reported |
| Transporter SEQ ID: | Not reported |
| Transporter-1 Date: | Not reported |
| Waste SEQ ID: | Not reported |
| Waste Type Code 2: | Not reported |
| Waste Type Code 3: | Not reported |
| Waste Type Code 4: | Not reported |
| Waste Type Code 5: | Not reported |
| Waste Type Code 6: | Not reported |
| Date Accepted: | Not reported |
| Manifest Discrepancy Type: | Not reported |
| Data Entry Number: | Not reported |
| Was Load Rejected: | NEW YORK, NY 10003 |
| Reason Load Was Rejected: | Not reported |

Waste:

| | |
|---|---|
| Manifest Year: | Not reported |

**CON EDISON MANHOLE 9772 (Continued)** **1014918827**

| | |
|---|---|
| Waste Code: | D008 |
| Hand Code: | H111 |
| Quantity: | 500.00 Pounds |

NY MANIFEST:

| | |
|---|---|
| Name: | CONED - MH9772 |
| Address: | MARTINE AVE & GROVE ST SE COR |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004224465 |
| Facility Status: | Not reported |
| Location Address 1: | MARTINE AVE |
| Code: | BP |
| Location Address 2: | GROVE AVE |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004224465 |
| Mailing Name: | CONED - MH9772 |
| Mailing Contact: | CONED - MH9772 |
| Mailing Address 1: | 4 IRVING PLACE |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10004 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 01/18/2011 |
| Trans1 Recv Date: | 01/18/2011 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 01/19/2011 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004224465 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 007655782JJK |
| Import Indicator: | N |
| Export Indicator: | N |

**CON EDISON MANHOLE 9772 (Continued)** **1014918827**

| | |
|---|---|
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H111 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 500 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**AH240** **CON EDISON** **NY MANIFEST** **S116043535**
**NNE** **MARTINE & GROVE ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10610**
**0.237 mi.**
**1253 ft.** **Site 4 of 4 in cluster AH**

**Relative:**
**Lower**

**Actual:**
**198 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | MARTINE & GROVE ST |
| City,State,Zip: | WHITE PLAINS, NY 10610 |
| Country: | USA |
| EPA ID: | NYP004398962 |
| Facility Status: | Not reported |
| Location Address 1: | NS MARTIN AVE 85 FT NO GROVE ST |
| Code: | BP |
| Location Address 2: | MH 9130 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004398962 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PL 15TH FL |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |

**CON EDISON (Continued)** **S116043535**

| | |
|---|---|
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 12/03/2013 |
| Trans1 Recv Date: | 12/03/2013 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 12/04/2013 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004398962 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 011695018JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 400 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**AA241** **IRVINGTON** **NY LTANKS** **S100139823**
**WNW** **IRVINGTON** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.237 mi.**
**1254 ft.** **Site 2 of 3 in cluster AA**

**Relative:**
**Higher**

**Actual:**
**208 ft.**

LTANKS:

| | |
|---|---|
| Name: | IRVINGTON |
| Address: | IRVINGTON |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8708811 / 1988-03-03 |
| Facility ID: | 8708811 |
| Site ID: | 309074 |
| Spill Date: | 1988-01-15 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | D3 |
| Cleanup Ceased: | 1988-03-03 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1988-01-15 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-01-28 |
| Spill Record Last Update: | 1988-09-01 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 249617 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON / / : MAY HAVE ALSO BEEN REPORTED AS SPILL # 879230, WHICH HAS NOT LOGED ONTO SYSTEM. NOTE 879230 SHOWES DIFFERENT ADDRESS. V.MC.2-10-88. 03/03/88: TANK PASSED RETEST. N.F.A. L.R. " |
| Remarks: | "DON REGISTERED TANK WOULD HAVE TO CALL DPW FOR FURTHER INFO. 1-15 DPW NO ANSWER 1-16 DPW TANK TEST LEFT MESSAGE. 1-19 NO ANSWER" |

All TTF:

| | |
|---|---|
| Facility ID: | 8708811 |
| Spill Number: | 8708811 |
| Spill Tank Test: | 1533010 |
| Site ID: | 309074 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |

**IRVINGTON (Continued)** **S100139823**

| | |
|---|---|
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 309074 |
| Operable Unit ID: | 913482 |
| Operable Unit: | 01 |
| Material ID: | 464176 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AG242** **SUNOCO GAS STATION** **NY Spills** **S102154953**
**SW** **90 WEST POST ROAD** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.240 mi.**
**1266 ft.** **Site 2 of 5 in cluster AG**

**Relative:**
**Higher**

**Actual:**
**234 ft.**

SPILLS:

| | |
|---|---|
| Name: | SUNOCO GAS STATION |
| Address: | 90 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9400777 / 1994-06-20 |
| Facility ID: | 9400777 |
| Facility Type: | ER |
| DER Facility ID: | 111857 |
| Site ID: | 129760 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1994-04-17 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-04-17 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1994-06-20 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |

**SUNOCO GAS STATION (Continued)** **S102154953**

| | |
|---|---|
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "TANK TRUCK HOSE BURST WHITE PLAINS FD AND PD ON SCENE LEAK STOPPED TYREE DID CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 129760 |
| Operable Unit ID: | 998263 |
| Operable Unit: | 01 |
| Material ID: | 384555 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AC243** **PRIVATE HOME** **NY LTANKS** **S107410732**
**SE** **43 LONGVIEW AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.243 mi.**
**1282 ft.** **Site 2 of 2 in cluster AC**

**Relative:** **Higher**

**Actual:** **241 ft.**

LTANKS:

| | |
|---|---|
| Name: | HOME |
| Address: | 43 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0507448 / 2006-03-15 |
| Facility ID: | 0507448 |
| Site ID: | 352870 |
| Spill Date: | 2005-09-21 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-09-21 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 2006-04-21 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-09-21 |
| Spill Record Last Update: | 2006-04-26 |
| Spiller Name: | TED BECERRA |

**PRIVATE HOME (Continued)** **S107410732**

| | |
|---|---|
| Spiller Company: | REAL ESTATE |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | TED BECERRA |
| Spiller Phone: | (845) 222-3185 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 300164 |
| DEC Memo: | "SEE SPILL 05-08523. NFA THIS NUMBER jod" |
| Remarks: | "UNCOVER REAPAIR AND RETEST OR REMOVE" |

All TTF:

| | |
|---|---|
| Facility ID: | 0507448 |
| Spill Number: | 0507448 |
| Spill Tank Test: | 1549328 |
| Site ID: | 352870 |
| Tank Number: | 1 |
| Tank Size: | 550 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 352870 |
| Operable Unit ID: | 1110343 |
| Operable Unit: | 01 |
| Material ID: | 2100356 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | PRIVATE HOME |
| Address: | 43 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0508523 / 2006-07-11 |
| Facility ID: | 0508523 |
| Site ID: | 354077 |
| Spill Date: | 2005-10-17 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |

**PRIVATE HOME (Continued)** **S107410732**

| | |
|---|---|
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-10-17 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | 2006-04-21 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-10-17 |
| Spill Record Last Update: | 2006-07-26 |
| Spiller Name: | TED BECERRA |
| Spiller Company: | PRIVATE HOME |
| Spiller Address: | 43 LONGVIEW AVE |
| Spiller County: | 001 |
| Spiller Contact: | TED BECERRA |
| Spiller Phone: | (845) 222-3185 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 300164 |
| DEC Memo: | "Pulled tank, found contamination, Elite proposing to remove soil and is awaiting owner's instructions. July 11, 2006: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 323.19 TONS OF CONTAMINATED SOIL. GROUND WATER WAS IMPACTED, AND A MONITORING WELL WAS INSTALLED AND SAMPLED. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod" |
| Remarks: | "HOLES IN TANK: 550 GALLON" |

All Materials:

| | |
|---|---|
| Site ID: | 354077 |
| Operable Unit ID: | 1111516 |
| Operable Unit: | 01 |
| Material ID: | 2101557 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AD244** **YOUNG COAL & LUMBER SITE** **NY BROWNFIELDS S113492634**
**NW** **55 BANK STREET** **NY MANIFEST N/A**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.243 mi.**
**1284 ft.** **Site 4 of 5 in cluster AD**

**Relative:** **Higher**
**Actual:** **204 ft.**

BROWNFIELDS:

| | |
|---|---|
| Name: | YOUNG COAL & LUMBER SITE |
| Address: | 55 BANK STREET |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Program: | BCP |
| Site Code: | 481411 |
| Acres: | 2.24 |

**YOUNG COAL & LUMBER SITE (Continued)** **S113492634**

| | |
|---|---|
| HW Code: | C360131 |
| SWIS: | 6017 |
| Town: | White Plains (c) |
| Record Added Date: | 05/01/2013 |
| Record Updated Date: | 07/17/2018 |
| Update By: | DACROSBY |
| Site Description: | Location: The site is located at 55 Bank Street in White Plains, Westchester County. The site is located in the Central Business District of the City of White Plains on the west side of Bank Street, just south of the intersection of Main Street and Bank Street. To the west is the Metro-North railroad right of way. Bank Street is located along the eastern border, a car dealership is located adjacent to the southern border, and a parking lot for the Bank Street Commons Apartment building is located to the north. Site Features: The site is presently under construction as a commercial/residential building. The site was formerly a 2.24-acre parking lot for the nearby commuter railroad station. The site was used as a parking lot for over 40 years. Current Zoning/Use: The current zoning of the site is Core Business-4 (CB-4). Municipally-operated parking lots and multifamily dwellings, a restricted residential use, are permitted uses in CB-4 zones. Past Uses of the Site: The property was used as a coal and lumber yard starting in 1885. The lumber yard comprised of a mill, several small sheds, coal and lumber storage areas, and railroad spurs. By 1911, the property was being used for manufacturing sashes, blinds and trim, and for the storage of grain, fertilizer, and feed. During the late 1800s and early 1900s, portions of the eastern side were occupied by several residential homes. By 1953, the southeastern corner of the property was improved with a commercial building, while the remaining portions were public parking lots. The commercial building was razed by 1974, and the site has been operated as a parking lot since that time. Site Geology and Hydrogeology: The site is level ground and covered with asphalt. Surface water drains to a storm sewer system that runs to the Bronx River which is about 500 yards to the west. The shallow soil horizon consists of historic fill found at a depth from 1.5 -26 feet below grade. Below the fill, subsurface soils consist of predominantly sands with some silts and gravels. Bedrock was located at 80-120 feet below grade and is believed to by gneiss and schist. Overburden groundwater was encountered at a depth of 28 feet below grade and flows to the south. The Bronx River, which flows to the south, is located about 0.25 mile west of the site. However, the site is located above the current 100 year flood elevation. Site storm water is transported via storm drains to a storm water collection system and discharges to the Bronx River. The Bronx River Parkway is located adjacent to the Bronx River just west of the site. |
| Env Problem: | Nature and Extent of Contamination: Remediation of the site to track 1 soil cleanup objectives was completed in November 2016. Soil: Remediation is complete. The entire site was excavated to a depth of approximately 26 feet. No surface soils remain. Based on the investigations conducted the primary contaminants of concern in subsurface soils were inorganics (metals) including mercury, copper lead and zinc. These metals were present above the unrestricted soil cleanup objectives. These compounds were present in the fill materials used to grade the site and surrounding areas, and contamination did not migrated from the site to adjacent parcels. These inorganics were not found in on-site groundwater above NYS Groundwater Standards in filtered samples. Aluminum, iron, and sodium |

**YOUNG COAL & LUMBER SITE (Continued)** **S113492634**

| | |
|---|---|
| | were detected above standards in onsite groundwater but are considered to be naturally occurring. Groundwater: Chlorinated volatile organic compounds (CVOCs) were detected in on-site groundwater including tetracholoethylene (PCE) at a maximum level of 13 parts per billion (ppb), and trichloroethene (TCE) at a maximum level of 28 ppb. The groundwater quality standard for both of these compounds is 5 ppb. CVOCs were not detected in the subsurface soil samples collected from the site, the groundwater investigation suggests that the source originates from an off-groundwater source. The site remediation is complete. The site has a basement foundation that includes a vapor barrier and a subsurface parking garage which is ventilated. Because there is a vapor barrier and a ventilated subsurface parking garage a soil vapor intrusion investigation was not conducted. |
| Health Problem: | People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process which is similar to the movement of radon gas from the subsurface in to the indoor air of buildings, is referred to as soil vapor intrusion. A vapor barrier has been installed beneath the building foundation to minimize the potential of vapors from entering the building. Additionally, a sub-grade parking garage ventilation system required by building codes will be installed prior to building occupancy to prevent vapors from accumulating in the structure. |
| Dump: | False |
| Structure: | False |
| Lagoon: | False |
| Landfill: | False |
| Pond: | False |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | 5/1/2013 1:48:00 PM |
| Record Upd: | 11/30/2016 10:28:00 AM |
| Updated By: | GWHEITZM |
| Own Op: | Document Repository |
| Sub Type: | NNN |
| Owner Name: | Brian Kenney, Director |
| Owner Company: | White Plains Central Library |
| Owner Address: | 100 Martine Avenue |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | White Plains, NY 10601 |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | Not reported |
| Owner Name: | James M. Driscoll |
| Owner Company: | WP North Tower LLC |
| Owner Address: | One Penn Plaza, Suite 1801 |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | New York, NY 10119 |
| Owner Country: | United States of America |
| Own Op: | 4 |
| Sub Type: | NNN |
| Owner Name: | Not reported |

**YOUNG COAL & LUMBER SITE (Continued)** **S113492634**

| | |
|---|---|
| Owner Company: | City of White Plains |
| Owner Address: | 255 Main Street |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | White Plains, NY |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | P03 |
| Owner Name: | James Driscoll |
| Owner Company: | WP South Tower LLC |
| Owner Address: | One Penn Plaza |
| Owner Addr2: | Suite 1801 |
| Owner City,St,Zip: | New York, NY 10119 |
| Owner Country: | United States of America |
| Own Op: | Document Repository |
| Sub Type: | P03 |
| Owner Name: | Please call for appointment |
| Owner Company: | NYSDEC Region 3 |
| Owner Address: | 21 S. Putt Corners Road |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | New Paltz, NY 12561 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | P03 |
| Owner Name: | Mr. James Driscoll |
| Owner Company: | WP South Tower LLC |
| Owner Address: | One Penn Plaza |
| Owner Addr2: | Suite 1801 |
| Owner City,St,Zip: | New York, NY 10119 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | P03 |
| Owner Name: | Mr. James Driscoll |
| Owner Company: | WP North Tower LLC |
| Owner Address: | One Penn Plaza |
| Owner Addr2: | Suite 1801 |
| Owner City,St,Zip: | New York, NY 10119 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | P03 |
| Owner Name: | James Driscoll |
| Owner Company: | LCOR 55 Bank Street LLC |
| Owner Address: | One Penn Plaza |
| Owner Addr2: | Suite 1801 |
| Owner City,St,Zip: | New York, NY 10199 |
| Owner Country: | United States of America |
| HW Code: | Not reported |
| Waste Type: | tetrachloroethene (PCE) |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | TRICHLOROETHENE (TCE) |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | TETRACHLOROETHYLENE (PCE) |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |

**YOUNG COAL & LUMBER SITE (Continued)** **S113492634**

| | |
|---|---|
| HW Code: | Not reported |
| Waste Type: | LEAD |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | ZINC |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | BENZO(A)PYRENE |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | MERCURY |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | COPPER |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| Crossref ID: | Test |
| Cross Ref Type Code: | 25 |
| Cross Ref Type: | County Recording Identifier |
| Record Added Date: | 8/3/2015 3:48:00 PM |
| Record Updated: | 8/3/2015 3:48:00 PM |
| Updated By: | GWHEITZM |
| Crossref ID: | C360131-12-13 |
| Cross Ref Type Code: | 23 |
| Cross Ref Type: | Agreement/Consent Order Number |
| Record Added Date: | 10/24/2016 1:35:00 PM |
| Record Updated: | 10/24/2016 1:35:00 PM |
| Updated By: | DACROSBY |

NY MANIFEST:

| | |
|---|---|
| Name: | YOUNG COAL & LUMBER SITE |
| Address: | 55 BANK STREET |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NYR000222273 |
| Facility Status: | Not reported |
| Location Address 1: | 55 BANK STREET |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYR000222273 |
| Mailing Name: | YOUNG COAL & LUMBER SITE |
| Mailing Contact: | NP NORTH TONER LLC |
| Mailing Address 1: | ONE PENN PLAZA |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |

**YOUNG COAL & LUMBER SITE (Continued)** **S113492634**

| | |
|---|---|
| Mailing Zip: | 10119 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2127600060 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NJR000029967 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 12/23/2015 |
| Trans1 Recv Date: | 12/23/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 12/23/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYR000222273 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | PAD085690592 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 009464564FLE |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | Y |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 44820 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | DT - Dump trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**AD245** **HP NORTH TOWER LLC** **PA MANIFEST** **S118890132**
**NW** **55 BANK STREET** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.243 mi.**
**1284 ft.** **Site 5 of 5 in cluster AD**

**Relative:**
**Higher**

**Actual:**
**204 ft.**

Manifest Details:

| | |
|---|---|
| Year: | 2015 |
| Manifest Number: | 009464563FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000222273 |
| Generator Date: | 12/23/2015 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | 7 |
| Container Number: | 1 |
| Container Type: | Dump truck |
| Waste Quantity: | 40000 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2015 |
| Manifest Number: | 009464471FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000222273 |
| Generator Date: | 12/22/2015 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D008 |
| Container Number: | 1 |
| Container Type: | Dump truck |
| Waste Quantity: | 40000 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |

**HP NORTH TOWER LLC (Continued)** **S118890132**

| | |
|---|---|
| Date TSP Sig: | Not reported |
| | |
| Year: | 2015 |
| Manifest Number: | 009464563FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000222273 |
| Generator Date: | 12/23/2015 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D008 |
| Container Number: | 1 |
| Container Type: | Dump truck |
| Waste Quantity: | 40000 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |
| | |
| Year: | 2015 |
| Manifest Number: | 009464470FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000222273 |
| Generator Date: | 12/22/2015 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D008 |
| Container Number: | 1 |
| Container Type: | Dump truck |
| Waste Quantity: | 40000 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |
| | |
| Year: | 2015 |

**HP NORTH TOWER LLC (Continued)** **S118890132**

| | |
|---|---|
| Manifest Number: | 009464468FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000222273 |
| Generator Date: | 12/22/2015 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D008 |
| Container Number: | 1 |
| Container Type: | Dump truck |
| Waste Quantity: | 40000 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2015 |
| Manifest Number: | 009464565FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000222273 |
| Generator Date: | 12/23/2015 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D008 |
| Container Number: | 1 |
| Container Type: | Dump truck |
| Waste Quantity: | 40000 |
| Unit: | Pounds |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2015 |
| Manifest Number: | 009464469FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000222273 |

**HP NORTH TOWER LLC (Continued)** **S118890132**

| | |
|---|---|
| Generator Date: | 12/22/2015 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D008 |
| Container Number: | 1 |
| Container Type: | Dump truck |
| Waste Quantity: | 22 |
| Unit: | Tons (2000 Pounds) |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

| | |
|---|---|
| Year: | 2015 |
| Manifest Number: | 009464564FLE |
| Manifest Type: | TSD Copy |
| Generator EPA Id: | NYR000222273 |
| Generator Date: | 12/23/2015 |
| Mailing Address: | Not reported |
| Mailing City,St,Zip: | Not reported |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| TSD EPA Id: | Not reported |
| TSD Date: | Not reported |
| TSD Facility Name: | Republic Environmental Systems (Pennsylvania) LLC |
| TSD Facility Address: | 2869 Sandstone Dr |
| TSD Facility City: | Hatfield |
| TSD Facility State: | PA |
| Facility Telephone: | Not reported |
| Page Number: | 1 |
| Line Number: | 1 |
| Waste Number: | D008 |
| Container Number: | 1 |
| Container Type: | Dump truck |
| Waste Quantity: | 22 |
| Unit: | Tons (2000 Pounds) |
| Handling Code: | Not reported |
| TSP EPA Id: | PAD085690592 |
| Date TSP Sig: | Not reported |

**AA246** **WHITE PLAINS MOTOR SERVICE** **NY Spills** **1000912143**
**WNW** **22 WESTMORELAND AVE** **RCRA NonGen / NLR** **NY0000467175**
**1/8-1/4** **WHITE PLAINS, NY 10606** **FINDS**
**0.246 mi.** **ECHO**
**1299 ft.** **Site 3 of 3 in cluster AA** **NY MANIFEST**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS MOTOR SVC. |
| Address: | 22 W. MORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8804481 / 1988-08-22 |
| Facility ID: | 8804481 |
| Facility Type: | ER |
| DER Facility ID: | 189088 |
| Site ID: | 229346 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1988-08-22 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1988-08-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1988-08-22 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-08-30 |
| Spill Record Last Update: | 1997-02-20 |
| Spiller Name: | Not reported |
| Spiller Company: | CBL TRUCK |
| Spiller Address: | 5580-47TH ST. |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was J. OKESSON 11/29/95: This is additional information about material spilled from the translation of the old spill file: OIL BASE PAINT. " |
| Remarks: | "5, 5 GAL. PAILS OF PAINT IN SHIPMENT. LEAKING PAILS FROM TRUCK & WENTON SURFACE UNDER TRUCK. USING SAND TO CLEANUP. WCHD ON SITE. CONTRACTOR TO CLEANUP." |

All Materials:

| | |
|---|---|
| Site ID: | 229346 |
| Operable Unit ID: | 919478 |
| Operable Unit: | 01 |
| Material ID: | 456417 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**WHITE PLAINS MOTOR SERVICE (Continued)** **1000912143**

RCRA NonGen / NLR:

| | |
|---|---|
| Date Form Received by Agency: | 2007-01-01 00:00:00.0 |
| Handler Name: | WHITE PLAINS MOTOR SERVICE |
| Handler Address: | 22 WESTMORELAND AVE |
| Handler City,State,Zip: | WHITE PLAINS, NY 10606 |
| EPA ID: | NY0000467175 |
| Contact Name: | GEORGE MARGOSIAN |
| Contact Address: | WESTMORELAND AVE |
| Contact City,State,Zip: | WHITE PLAINS, NY 10606 |
| Contact Telephone: | 914-949-3000 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Not reported |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | WESTMORELAND AVE |
| Mailing City,State,Zip: | WHITE PLAINS, NY 10606 |
| Owner Name: | BWP DISRIBUTORS |
| Owner Type: | Private |
| Operator Name: | BWP DISRIBUTORS |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |

**WHITE PLAINS MOTOR SERVICE (Continued)** **1000912143**

| | |
|---|---|
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D018 |
| Waste Description: | BENZENE |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | BWP DISRIBUTORS |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 1055 BRONX RIVER AVE |
| Owner/Operator City,State,Zip: | BRONX, NY 10472 |
| Owner/Operator Telephone: | 718-991-9000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

| | |
|---|---|
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | BWP DISRIBUTORS |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 1055 BRONX RIVER AVE |
| Owner/Operator City,State,Zip: | BRONX, NY 10472 |
| Owner/Operator Telephone: | 718-991-9000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

**WHITE PLAINS MOTOR SERVICE (Continued)** **1000912143**

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | BWP DISRIBUTORS |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | 1055 BRONX RIVER AVE |
| Owner/Operator City,State,Zip: | BRONX, NY 10472 |
| Owner/Operator Telephone: | 718-991-9000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2006-01-01 00:00:00.0 |
| Handler Name: | WHITE PLAINS MOTOR SERVICE |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2007-01-01 00:00:00.0 |
| Handler Name: | WHITE PLAINS MOTOR SERVICE |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 1994-07-20 00:00:00.0 |
| Handler Name: | WHITE PLAINS MOTOR SERVICE |
| Federal Waste Generator Description: | Small Quantity Generator |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

**WHITE PLAINS MOTOR SERVICE (Continued)** **1000912143**

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004317748

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

| | |
|---|---|
| Envid: | 1000912143 |
| Registry ID: | 110004317748 |
| DFR URL: | http://echo.epa.gov/detailed-facility-report?fid=110004317748 |
| Name: | WHITE PLAINS MOTOR SERVICE |
| Address: | 22 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |

NY MANIFEST:

| | |
|---|---|
| Name: | WHITE PLAINS MOTOR SERVICE |
| Address: | 22 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Country: | USA |
| EPA ID: | NY0000467175 |
| Facility Status: | Not reported |
| Location Address 1: | 22 W MORELAND AVENUE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10606 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NY0000467175 |
| Mailing Name: | WHITE PLAINS MOTOR SERVICE |
| Mailing Contact: | GEORGE MARGASIAN |
| Mailing Address 1: | 22 W MORELAND AVE |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10606 |
| Mailing Zip 4: | Not reported |

**WHITE PLAINS MOTOR SERVICE (Continued)** **1000912143**

Mailing Country: USA
Mailing Phone: 9149493000

NY MANIFEST:
Document ID: NJA3011115
Manifest Status: Not reported
seq: 01
Year: 1999
Trans1 State ID: 08690
Trans2 State ID: H10364
Generator Ship Date: 06/21/1999
Trans1 Recv Date: 06/21/1999
Trans2 Recv Date: 06/25/1999
TSD Site Recv Date: 07/06/1999
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NY0000467175
Trans1 EPA ID: ILD984908202
Trans2 EPA ID: SCD987574647
TSDF ID 1: NJD002182897
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: D018 - BENZENE 0.5 MG/L TCLP
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 01920
Units: P - Pounds
Number of Containers: 004
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00

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**AI247** **CON EDISON** **RCRA NonGen / NLR** **1012185387**
**SSW** **31 ODELL AVE GAS MAIN DRIP WATER** **NY MANIFEST** **NYP004161923**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.246 mi.**
**1299 ft.** **Site 1 of 11 in cluster AI**

**Relative:** RCRA NonGen / NLR:
**Higher** Date Form Received by Agency: 2008-10-20 00:00:00.0
Handler Name: CON EDISON
**Actual:** Handler Address: 31 ODELL AVE GAS MAIN DRIP WATER
**224 ft.**

**CON EDISON (Continued)** **1012185387**

| | |
|---|---|
| Handler City,State,Zip: | WHITE PLAINS, NY 10601 |
| EPA ID: | NYP004161923 |
| Contact Name: | DANIEL PONTECORVO |
| Contact Address: | IRVING PL RM 828 |
| Contact City,State,Zip: | NEW YORK, NY 10003 |
| Contact Telephone: | 347-203-2573 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | Not reported |
| State District: | Not reported |
| Mailing Address: | IRVING PL RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |

**CON EDISON (Continued)** **1012185387**

| | |
|---|---|
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2008-10-20 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | Not reported |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | 31 ODELL AVE GAS MAIN DRIP WAT |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004161923 |
| Facility Status: | Not reported |

**CON EDISON (Continued)** **1012185387**

Location Address 1: 31 O'DELL AVE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004161923
Mailing Name: CONSOLIDATED EDISON
Mailing Contact: FRANKLYN MURRAY
Mailing Address 1: 4 IRVING PLACE RM 828
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124602808

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: Not reported
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 12/19/2008
Trans1 Recv Date: 12/19/2008
Trans2 Recv Date: Not reported
TSD Site Recv Date: 12/19/2008
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYP004161923
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NYD000705939
TSDF ID 2: Not reported
Manifest Tracking Number: 002013391FLE
Import Indicator: N
Export Indicator: N
Discr Quantity Indicator: N
Discr Type Indicator: N
Discr Residue Indicator: N
Discr Partial Reject Indicator: N
Discr Full Reject Indicator: N
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: H135
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported

**CON EDISON (Continued)** **1012185387**

| | |
|---|---|
| Waste Code: | Not reported |
| Quantity: | 2 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 1 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D018 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**AI248** **CON EDISON** **RCRA NonGen / NLR** **1012185453**
**SSW** **31 ODELL AVE GAS DRIP 403** **NY MANIFEST** **NYP004162608**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.246 mi.**
**1299 ft.** **Site 2 of 11 in cluster AI**

**Relative:** **Higher**
**Actual:** **224 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2008-11-20 00:00:00.0 |
| Handler Name: | CON EDISON | |
| Handler Address: | | 31 ODELL AVE GAS DRIP 403 |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYP004162608 |
| Contact Name: | | PATRICK WALSH |
| Contact Address: | | IRVING PL RM 828 |
| Contact City,State,Zip: | | NEW YORK, NY 10003 |
| Contact Telephone: | | 914-933-2944 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Private |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | Not reported |
| State District: | | Not reported |
| Mailing Address: | | IRVING PL RM 828 |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |

**CON EDISON (Continued)** **1012185453**

| | |
|---|---|
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2008-11-20 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | Not reported |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |

**CON EDISON (Continued)** **1012185453**

Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: USE ID# NYP004161923
Address: 31 ODELL AVE GAS DRIP 403
City,State,Zip: WHITE PLAINS, NY 10601
Country: USA
EPA ID: NYP004162608
Facility Status: Not reported
Location Address 1: 31 ODELL AVE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004162608
Mailing Name: USE ID# NYP004161923
Mailing Contact: FRANKLYN MURRAY
Mailing Address 1: 4 IRVING PLACE RM 828
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124602808

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: 2008
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 12/19/2008
Trans1 Recv Date: 12/19/2008
Trans2 Recv Date: Not reported
TSD Site Recv Date: 12/19/2008

**CON EDISON (Continued)** **1012185453**

| | |
|---|---|
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004162608 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD000705939 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 002013391FLE |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H135 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 2.0 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 1.0 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1.0 |
| Waste Code: | D018 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**AI249** **CON EDISON** **RCRA NonGen / NLR** **1012185490**
**SSW** **31 ODELL AVE** **NY MANIFEST** **NYP004162988**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.246 mi.**
**1299 ft.** **Site 3 of 11 in cluster AI**

**Relative:** **Higher**
**Actual:** **224 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2016-06-01 00:00:00.0 |
| Handler Name: | CON EDISON | |
| Handler Address: | | 31 ODELL AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |
| EPA ID: | | NYP004162988 |
| Contact Name: | | NEIL SKOW |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 718-204-4249 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |

**CON EDISON (Continued)** **1012185490**

| | |
|---|---|
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | 4 IRVING PL, RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |

**CON EDISON (Continued)** **1012185490**

| | |
|---|---|
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2016-11-03 13:19:46.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2008-12-22 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | Not reported |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2016-06-01 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NY MANIFEST:

| | |
|---|---|
| Name: | USE ID# NYP004146932 |
| Address: | 31 ODELL AVE |

**CON EDISON (Continued)** **1012185490**

City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYP004162988
Facility Status: Not reported
Location Address 1: 31 ODELL AVE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004162988
Mailing Name: USE ID# NYP004146932
Mailing Contact: FRANKLYN MURRAY
Mailing Address 1: 4 IRVING PLACE RM 828
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124602808

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: 2009
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 01/12/2009
Trans1 Recv Date: 01/12/2009
Trans2 Recv Date: Not reported
TSD Site Recv Date: 01/12/2009
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYP004162988
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NYD000705939
TSDF ID 2: Not reported
Manifest Tracking Number: 002013204FLE
Import Indicator: N
Export Indicator: N
Discr Quantity Indicator: N
Discr Type Indicator: N
Discr Residue Indicator: N
Discr Partial Reject Indicator: N
Discr Full Reject Indicator: N
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: H135
Waste Code: Not reported

**CON EDISON (Continued)** **1012185490**

| | |
|---|---|
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 3.0 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 1.0 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1.0 |
| Waste Code: | D018 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**AI250** **CONSOLIDATED EDISON** **NY MANIFEST** **S109375418**
**SSW** **31 O'DELL ST** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10602**
**0.246 mi.**
**1299 ft.** **Site 4 of 11 in cluster AI**

**Relative:**
**Higher**

**Actual:**
**224 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | 31 O'DELL ST |
| City,State,Zip: | WHITE PLAINS, NY 10602 |
| Country: | USA |
| EPA ID: | NYP004151502 |
| Facility Status: | Not reported |
| Location Address 1: | 31 O'DELL ST |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10602 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004151502 |
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | FRANKLYN MURRAY |
| Mailing Address 1: | 4 IRVING PL RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124602808 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |

**CONSOLIDATED EDISON (Continued)** **S109375418**

| | |
|---|---|
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 07/07/2007 |
| Trans1 Recv Date: | 07/07/2007 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 07/09/2007 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004151502 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD000705939 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 000329196FLE |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H135 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 13 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 1 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D018 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**AI251** **CON EDISON GAS DRIP 318** **RCRA NonGen / NLR** **1010327492**
**SSW** **31 ODELL AVE GAS DRIP 318** **NY MANIFEST** **NYP004146932**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.246 mi.**
**1299 ft.** **Site 5 of 11 in cluster AI**

**Relative:** **Higher**
**Actual:** **224 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-11 00:00:00.0 |
| Handler Name: | CON EDISON GAS DRIP 318 | |
| Handler Address: | | 31 ODELL AVE GAS DRIP 318 |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |
| EPA ID: | | NYP004146932 |

**CON EDISON GAS DRIP 318 (Continued)** **1010327492**

| | |
|---|---|
| Contact Name: | STEVEN MARTIS |
| Contact Address: | 4 IRVING PL, RM 828 |
| Contact City,State,Zip: | NEW YORK, NY 10003 |
| Contact Telephone: | 212-580-8383 |
| Contact Fax: | Not reported |
| Contact Email: | Not reported |
| Contact Title: | Not reported |
| EPA Region: | 02 |
| Land Type: | Not reported |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | 4 IRVING PL, RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |

**CON EDISON GAS DRIP 318 (Continued)** **1010327492**

| | |
|---|---|
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2007-01-09 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not reported |
| State District Owner: | Not reported |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2007-01-10 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | Not reported |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2007-01-11 00:00:00.0 |
| Handler Name: CON EDISON GAS DRIP 318 | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |

**CON EDISON GAS DRIP 318 (Continued)** **1010327492**

Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: CONSOLDIATED EDISON
Address: 31 ODELL AVE
City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYP004146932
Facility Status: Not reported
Location Address 1: 310 DELL AVENUE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004146932
Mailing Name: CONSOLDIATED EDISON
Mailing Contact: FRANKLIN MURRAY
Mailing Address 1: 4 IRVING PLACE RM 828
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2121460280

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: Not reported
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 12/30/2008
Trans1 Recv Date: 12/30/2008
Trans2 Recv Date: Not reported
TSD Site Recv Date: 12/30/2008

**CON EDISON GAS DRIP 318 (Continued)** **1010327492**

| | |
|---|---|
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004146932 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD000705939 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 002013314FLE |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H135 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 2 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 1 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D018 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**AI252** **CON EDISON** **RCRA NonGen / NLR** **1012185227**
**SSW** **31 ODELL AVE** **NY MANIFEST** **NYP004160305**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.246 mi.**
**1299 ft.** **Site 6 of 11 in cluster AI**

**Relative:** **Higher**
**Actual:** **224 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2016-06-01 00:00:00.0 |
| Handler Name: | CON EDISON | |
| Handler Address: | | 31 ODELL AVE |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |
| EPA ID: | | NYP004160305 |
| Contact Name: | | DANIEL PONTECORVO |
| Contact Address: | | Not reported |
| Contact City,State,Zip: | | Not reported |
| Contact Telephone: | | 347-203-2573 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |

**CON EDISON (Continued)** **1012185227**

| | |
|---|---|
| EPA Region: | 02 |
| Land Type: | Private |
| Federal Waste Generator Description: | Not a generator, verified |
| Non-Notifier: | Not reported |
| Biennial Report Cycle: | Not reported |
| Accessibility: | Not reported |
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | 4 IRVING PL, RM 828 |
| Mailing City,State,Zip: | NEW YORK, NY 10003 |
| Owner Name: | Not reported |
| Owner Type: | Not reported |
| Operator Name: | Not reported |
| Operator Type: | Not reported |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |

**CON EDISON (Continued)** **1012185227**

| | |
|---|---|
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2016-11-03 13:16:36.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2008-08-06 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Conditionally Exempt Small Quantity Generator |
| State District Owner: | Not reported |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | No |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

| | |
|---|---|
| Receive Date: | 2016-06-01 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not a generator, verified |
| State District Owner: | NY |
| Large Quantity Handler of Universal Waste: | No |
| Recognized Trader Importer: | No |
| Recognized Trader Exporter: | No |
| Spent Lead Acid Battery Importer: | No |
| Spent Lead Acid Battery Exporter: | No |
| Current Record: | Yes |
| Non Storage Recycler Activity: | Not reported |
| Electronic Manifest Broker: | Not reported |

List of NAICS Codes and Descriptions:

| | |
|---|---|
| NAICS Codes: | No NAICS Codes Found |

Facility Has Received Notices of Violations:

| | |
|---|---|
| Violations: | No Violations Found |

Evaluation Action Summary:

| | |
|---|---|
| Evaluations: | No Evaluations Found |

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | 31 ODELL AVE |

**CON EDISON (Continued)** **1012185227**

City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYP004160305
Facility Status: Not reported
Location Address 1: 31 ODELL AVE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004160305
Mailing Name: CONSOLIDATED EDISON
Mailing Contact: FRANKLYN MURRAY
Mailing Address 1: 4 IRVING PLACE RM 828
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: 10003
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2124602808

NY MANIFEST:
Document ID: Not reported
Manifest Status: Not reported
seq: Not reported
Year: Not reported
Trans1 State ID: NYD006982359
Trans2 State ID: Not reported
Generator Ship Date: 08/06/2008
Trans1 Recv Date: 08/06/2008
Trans2 Recv Date: Not reported
TSD Site Recv Date: 08/06/2008
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYP004160305
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NYD000705939
TSDF ID 2: Not reported
Manifest Tracking Number: 002013042FLE
Import Indicator: N
Export Indicator: N
Discr Quantity Indicator: N
Discr Type Indicator: N
Discr Residue Indicator: N
Discr Partial Reject Indicator: N
Discr Full Reject Indicator: N
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: H135
Waste Code: Not reported

**CON EDISON (Continued)** **1012185227**

| | |
|---|---|
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 5 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 1 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D018 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**AI253** **CON EDISON GAS DRIP 318** **RCRA NonGen / NLR** **1010787370**
**SSW** **31 ODELL AVE GAS DRIP 318** **NY MANIFEST** **NYP004148896**
**1/8-1/4** **WHITE PLAINS, NY 10606**
**0.246 mi.**
**1299 ft.** **Site 7 of 11 in cluster AI**

**Relative:** **Higher**
**Actual:** **224 ft.**

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2008-03-15 00:00:00.0 |
| Handler Name: | CON EDISON GAS DRIP 318 | |
| Handler Address: | | 31 ODELL AVE GAS DRIP 318 |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10606 |
| EPA ID: | | NYP004148896 |
| Contact Name: | | DAVID DUKE |
| Contact Address: | | 4 IRVING PL, RM 828 |
| Contact City,State,Zip: | | NEW YORK, NY 10003 |
| Contact Telephone: | | 212-580-8383 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R3 |
| Mailing Address: | | 4 IRVING PL, RM 828 |
| Mailing City,State,Zip: | | NEW YORK, NY 10003 |
| Owner Name: | | Not reported |
| Owner Type: | | Not reported |
| Operator Name: | | Not reported |
| Operator Type: | | Not reported |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |

**CON EDISON GAS DRIP 318 (Continued)** **1010787370**

| | |
|---|---|
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 2008-03-14 00:00:00.0 |
| Handler Name: CON EDISON | |
| Federal Waste Generator Description: | Not reported |
| State District Owner: | Not reported |

**CON EDISON GAS DRIP 318 (Continued)** **1010787370**

Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2008-03-15 00:00:00.0
Handler Name: CON EDISON GAS DRIP 318
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: CONSOLIDATED EDISON
Address: 31 ODELL AVE
City,State,Zip: WHITE PLAINS, NY 10606
Country: USA
EPA ID: NYP004148896
Facility Status: Not reported
Location Address 1: 31 ODELL AVE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: Not reported
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYP004148896
Mailing Name: CONSOLIDATED EDISON
Mailing Contact: FRANKLYN MURRAY
Mailing Address 1: 4 IRVING PL RM 828
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY

**CON EDISON GAS DRIP 318 (Continued)** **1010787370**

| | |
|---|---|
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124602808 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/26/2007 |
| Trans1 Recv Date: | 03/26/2007 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 03/26/2007 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004148896 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD000705939 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 000329188FLE |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H135 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 20 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 1 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D018 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

**AI254** **CONSOLIDATED EDISON** **NY MANIFEST** **S108933204**
**SSW** **31 O DELL AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY 10601**
**0.246 mi.**
**1299 ft.** **Site 8 of 11 in cluster AI**

**Relative:**
**Higher**

**Actual:**
**224 ft.**

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | 31 O DELL AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004153532 |
| Facility Status: | Not reported |
| Location Address 1: | 31 O DELL AVE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004153532 |
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | FRANKLYN MURRAY |
| Mailing Address 1: | 4 IRVING PL RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124602808 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 09/01/2007 |
| Trans1 Recv Date: | 09/01/2007 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 09/01/2007 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004153532 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD000705939 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 000329184FLE |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |

**CONSOLIDATED EDISON (Continued)** **S108933204**

| | |
|---|---|
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H135 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 6 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 1 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D018 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

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**AJ255** **WHITE PLAINS HONDA** **NY LTANKS** **S102675103**
**WNW** **31 WESTMPORELAND AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.246 mi.**
**1300 ft.** **Site 1 of 4 in cluster AJ**

**Relative:** **Higher**
**Actual:** **209 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS HONDA |
| Address: | 31 WESTMPORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9514655 / 1996-02-15 |
| Facility ID: | 9514655 |
| Site ID: | 224484 |
| Spill Date: | 1996-02-15 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Unknown |
| Spill Class: | B4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6000 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-02-15 |
| CID: | 252 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-02-15 |
| Spill Record Last Update: | 1996-02-23 |

**WHITE PLAINS HONDA (Continued)** **S102675103**

| | |
|---|---|
| Spiller Name: | RICK BOLOGNA |
| Spiller Company: | WESTMORE FUELS |
| Spiller Address: | 86 NO WATER STREET |
| Spiller County: | 001 |
| Spiller Contact: | MR J CAREAGA |
| Spiller Phone: | (914) 948-3305 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 185537 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "tank over fill caused spill at business-spill has been cleaned up from pavement" |

All Materials:

| | |
|---|---|
| Site ID: | 224484 |
| Operable Unit ID: | 1029198 |
| Operable Unit: | 01 |
| Material ID: | 354785 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 6.00 |
| Units: | G |
| Recovered: | 6.00 |
| Oxygenate: | Not reported |

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**AK256** **SPILL NUMBER 9804686** **NY Spills** **S104647244**
**ESE** **11 GREENRIDGE AVE A#5E** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.248 mi.**
**1310 ft.** **Site 1 of 2 in cluster AK**

**Relative:**
**Higher**

**Actual:**
**270 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 9804686 |
| Address: | 11 GREENRIDGE AVE A#5E |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9804686 / 1998-12-11 |
| Facility ID: | 9804686 |
| Facility Type: | ER |
| DER Facility ID: | 110944 |
| Site ID: | 128615 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | B4 |
| SWIS: | 6017 |
| Spill Date: | 1998-07-14 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1998-07-14 |
| CID: | 281 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |

**SPILL NUMBER 9804686 (Continued)** **S104647244**

| | |
|---|---|
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-07-14 |
| Spill Record Last Update: | 1999-07-25 |
| Spiller Name: | Not reported |
| Spiller Company: | FRANK GRIESSMANN |
| Spiller Address: | UNKNOWN |
| Spiller Company: | 001 |
| Contact Name: | CINDY DADOLATO |
| DEC Memo: | "" |
| Remarks: | "CALLER NOTIFIED BY FIRE DEPT OF CHEMICALS POSS. BEING STORED IN THE ABOVE APARTMENT. UPON INVESTIGATION IT WAS DISCOVERED THAT UNKNOWN CHEMICALS AND GASOLINE USED FOR BRASS RESTORTAION WERE BEING POURED DOWN THE DRAIN. CONTRACTOR ON SCENE - AMERICAN ENVIORNMENTAL TECH. AND CLEAN UP IS IN PROGRESS. NO CALL REQUESTED. AET REMOVED HAZARDOUS SUBSTANCES. NO FURTHER ACTION." |

All Materials:

| | |
|---|---|
| Site ID: | 128615 |
| Operable Unit ID: | 1065555 |
| Operable Unit: | 01 |
| Material ID: | 319458 |
| Material Code: | 0063A |
| Material Name: | unknown hazardous material |
| Case No.: | Not reported |
| Material FA: | Hazardous Material |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 128615 |
| Operable Unit ID: | 1065555 |
| Operable Unit: | 01 |
| Material ID: | 319457 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AL257** **RESIDENTS** **NY LTANKS** **S102556019**
**SE** **44 LONGVIEW AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.248 mi.**
**1312 ft.** **Site 1 of 2 in cluster AL**

**Relative:**
**Higher**

**Actual:**
**239 ft.**

LTANKS:

| | |
|---|---|
| Name: | RESIDENTS |
| Address: | 44 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9614364 / 1997-03-11 |

**RESIDENTS (Continued)** **S102556019**

| | |
|---|---|
| Facility ID: | 9614364 |
| Site ID: | 166538 |
| Spill Date: | 1997-03-11 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-03-11 |
| CID: | 282 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-03-11 |
| Spill Record Last Update: | 2004-02-20 |
| Spiller Name: | SAME |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | MR RIVERSO RESIDENTS |
| Spiller Phone: | (914) 948-3383 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 140318 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/11/97 NO IMPACT TO THE ENVIRONMENT. " |
| Remarks: | "HOLES IN THE TANK OCCURRED FROM THE AGE OF THE TANK SPILL IS BEING CLEANED UP BY ENVIORNMENTAL COMPANY THE HOMEOWNER IS SWITCHING TO GAS AND THE TANK WILL BE DISPOSED OF" |

All Materials:

| | |
|---|---|
| Site ID: | 166538 |
| Operable Unit ID: | 1041801 |
| Operable Unit: | 01 |
| Material ID: | 339475 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AI258** **ZAMORA / SANDLER** **NY Spills** **S109414080**
**SSW** **27-29 ODELL AVE** **N/A**
**1/8-1/4** **WHITE PLAINS, NY**
**0.248 mi.**
**1312 ft.** **Site 9 of 11 in cluster AI**

**Relative:**
**Higher**

**Actual:**
**225 ft.**

SPILLS:

| | |
|---|---|
| Name: | ZAMORA / SANDLER |
| Address: | 27-29 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0810967 / 2012-06-04 |
| Facility ID: | 0810967 |
| Facility Type: | ER |
| DER Facility ID: | 357760 |
| Site ID: | 408514 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B2 |
| SWIS: | 6017 |
| Spill Date: | 2009-01-02 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2009-01-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2009-06-18 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-01-02 |
| Spill Record Last Update: | 2018-06-11 |
| Spiller Name: | JUSTINA ZAMORA |
| Spiller Company: | JUSTINA ZAMORA |
| Spiller Address: | 29 ODELL AVE |
| Spiller Company: | 999 |
| Contact Name: | KELLY SANDLER |
| DEC Memo: | "1-2-09 Spoke to Ms. Zamora. Gave me her daughter Katherine's number 914-434-6300 who is handling this. Katherine has advised me she is working with her lawyer to hire a contractor to remove the tank in question. Will be contacting J. O'Dee with what is going to happen and when. dvw 1/8/09: Spoke with caller, Kelly Sandler; neighbor of Ms Zamora at 29 Odell Ave. She states there was a court appearence today (that was adjorned to Feb) concerning violations issued by the White Plains Bldg Dept for inproper abandonment of the UST and no permit on the installation of the new AST. She states owner has not yet hired a contractor. I called Katherine Zamora; she gave me the name and number of the attorney she says is handling the situation; Jeff Kline 914-946-8855. jod 1/15/09: Call back from Jeff Klein. Envirostar has been contracted to remove the tank. Work has not yet been scheduled - awaiting permits from WP Bldg Dept. jod 3/18/09: Call from Elizabeth Mirisola, City of WP DOL. FOIL request on status of spill. jod 3/19/09: I spoke with Marc DiBartolo from Envirostar. He confirmed that he was contracted to remove the tank in January and had submitted a work plan proposal to the Zamoras, but he was still awaiting a work permit from the Bldg Dept before scheduling work. |

**ZAMORA / SANDLER (Continued)** **S109414080**

Copy of spill report sent to White Plains Law Dept. jod 6/18/09: Site inspection. Could not access basements of either property. Nothing of note outside. jod 6/23/09: Conversation with Jeff Klein, attorney for Justine Zamora. A permit for removal of the tank was issued to Conklin Environmental Services by the City of White Plains. Owner of the neighboring property Kelly Sandler has denied access to the property to remove the tank. I spoke with Kelly Sandler earlier today, and she confirmed she has denied access pending a list of provisions from the Zamoras. I also confirmed with Pete Russo that the permit was issued, but the work is on hold awaiting the outcome of a law suit. Also received photographs via e-mail from Carl Finger, attorney for Kelly Sandler. The photos were reportedly taken in October of 2008 during excavation work to resurface the Sandler's half of the driveway. See eDocs. jod 7/24/09: I spoke with both Jeff Klein and Pete Russo. The current plan of action is to excavate the tank on only the Zamora's side of the property line; and to have the tank cut, cleaned and inspected. If no leak or contamination are evident, the tank will be abandoned in place. Mr Klein stated he will forward documentation to the DEC today. jod Permit for removal was filed in February by Conklin Environmental Services. Proof of insurance listing coverage for 27 Odell was sent to Carl Finger attorney for Sandler. Proposal for removal (access agreement) was refused by Carl finger 3-20-09. jod 8/3/09: Conversation with Jeff Klein. Work is tentatively scheduled to begin next week. 8/14/09: Site inspection (late AM). No activity noted. jod 8/14/09: Call from Kelly Sandler. Plumbing contractor for the Zamoras - Phil McGovern (cell 914 588 7269) was on site today to locate the tank. I spoke with him and stated that he was to cease all work without DEC onsite. jod 8/15/09: I spoke with Jeff Klein. He has contacted the plumbing contractor to confirm when the work will begin. jod 8/17/09: On site with Phil McGovern, Edward Zamora, Jeff Klein, and Tony Magnotta. Tank exposed, contamination evident around the fill port. Tank has approx 41 water with 9.5 of free product on top - 48 diameter tank is filling with rain water over time, oil being pushed up and out of the fill port. Also located a remote fill approx 20 feet from the tank toward the rear of the property using a metal detector. NES contracted to pump tank out tomorrow and proceed with abandonment once contaminted soil on top has been removed. jod 8/18/09: NES pumped out tank; cut, cleaned and inspected. Bottom of the tank is sound. Additional contaminted soil will need to be removed from the top of the tank. Some contamination extends across property line. Kelly Sandler and Carl Finger arrived on site later in the day. Inspection of Sandler's basement at 27 Odell shows capped fill and vent lines through basement wall in line with the tank. Sandlers' state the property was never serviced by a UST. Furhter investigation work schedlued for tomorrow. jod 8/20/09: Remainder of the tank exposed. Additional contaminted soil discovered going toward the rear of the property. Two corrosion holes in the top of the tank discovered. Evidence of possible GW impact observed. Tank cannot be abandoned, DEC will now require removal. Also uncovered a second set of lines (feed and return) directly in line with the capped lines in the basement of 27 Odell. The 1K tank was once utilized by both 27 and 29 Odell at some point in the past. Although the lines in the basement of 27 Odell are currently capped, the tank and piping system are currently connected to both structures. I notified the Zamoras and Jeff Klein and also spoke with Kelly Sandler. The two owners and/or their attorneys will now have to agree on jointly hiring a

**ZAMORA / SANDLER (Continued)** **S109414080**

contractor to remove the UST and complete the remediation. jod 10/21/09: Photos from August inspections entered into eDocs. An index of the photos was also added to the eDocs image folder. jod 6/15/10: Jeffrey Klein submitted a new work plan/access agreement to Sandler/Finger, proposing to remove the UST, complete the clean up, and restore the driveway at the Zamora's (and their insurance carrier's) expense. Response dated June 8th, 2010 from Carl Finger denying access. Both documents frowarded to DEC. jod 8/10/10: Jeffrey Klein forwarded a copy of a report he had just received from Carl Finger. The report from EnviroClean Services is dated April 14, 2010 and outlines a limited site assessment conducted on March 31st. EnviroClean excavated the top of the tank on the Zamora's side of the property, took samples and then backfilled. All sample results are just at or below Part 375 clean up levels for unrestricted use, but report states petroeum sheen was once again observed on the ground water within the excavation. jod I discussed the ongoing issues at this site with John O'Mara. Propsal to PIN this spill under consideration. jod 3/16/11: Conversation with Jeff Klein. A tentative agreement has been reached between the parties involved. He states NES will be hired to remove the tank and complete the remediation. jod 6/16/11: NES removed the UST today with DEC on site for inspection. NES removed approx 10 to 12 yards of contaminated soil for disposal. Some additional contaminated soil will be excavated tomorrow. Exit samples will be taken and excavation will be backfilled - report from NES will follow. jod 10/5/11: Received messages from Jeff Klein. He states the work has been completed, there is now a dispute over payment with NES. Soil samples have not been released. Message sent to NES requesting status on the closure report. jod 10/12/11: NES stockpiled approximately 25 tons of contaminated soil at the rear of the property on June 16-17. NES took exit samples and then back filled with clean soil. Al Cianflone from NES states the exit samples were Clean , but he has released the sample results and has not disposed of the stockpiled soil because he has not been paid for any of the work he has done. Reportedly another contractor may have been contacted. jod 12/28/11: Call from Liz Marisola, City of White Plains Attorney, 914-422-5146 She states there is now a claim being made by the new contractor hired by Zamora/Klein that the soil stockpiled by NES is not contaminated and does not need to be disposed of. New contractor is Al Nesheiwat from Sustainable Development. He reportedly took soil samples from the stockpiled soil and submitted them to a lab for analysis. DEC has not received any sample results or information from Sustainable. The stockpiled soil still needs to be disposed of properly. jod 4/30/12: Recived a request for closure of the Spill, from Al Nesheiwat of Sustainable Development. He submitted a closure letter and copy of sample results - entered into edcos. Closure request states soil disposal recipts are included. DEC did not received disposal receipts. Message sent to Sustainable denying closure request at this time. jod 6/4/12: Received a copy of the soil disposal recipt from Jeff Klein via e-mail. Receipt entered into edocs. DEC still has not received the post-ex sample results from NES. NES is not releasing the sample results because they state they have not been paid for their work. Based upon DEC inspection at the time of the UST removal - no further action is required at this time. Spill report is being left as not meeting standards until post-ex sample results are received. jod"

Remarks: "Caller states she lives at 27 Odell Ave and shares a driveway with

**ZAMORA / SANDLER (Continued)** **S109414080**

above spiller address. Caller states above spiller does not live at the property as it is a rental. Spillers address is 16 Charles St White Plains. Caller states there was a UST that was abandoned improperly (several years ago) and there is now oil seeping onto callers property."

All Materials:

| | |
|---|---|
| Site ID: | 408514 |
| Operable Unit ID: | 1165036 |
| Operable Unit: | 01 |
| Material ID: | 2156423 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | ZAMORA / SANDLER |
| Address: | 27-29 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0810967 / 2012-06-04 |
| Facility ID: | 0810967 |
| Facility Type: | ER |
| DER Facility ID: | 357760 |
| Site ID: | 408514 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B2 |
| SWIS: | 6017 |
| Spill Date: | 2009-01-02 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2009-01-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2009-06-18 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-01-02 |
| Spill Record Last Update: | 2018-06-11 |
| Spiller Name: | KELLY SANDLER |
| Spiller Company: | ODELL REALTY LLC |
| Spiller Address: | 27 ODELL AVE |
| Spiller Company: | 001 |
| Contact Name: | KELLY SANDLER |
| DEC Memo: | "1-2-09 Spoke to Ms. Zamora. Gave me her daughter Katherine's number 914-434-6300 who is handling this. Katherine has advised me she is working with her lawyer to hire a contractor to remove the tank in question. Will be contacting J. O'Dee with what is going to happen |

**ZAMORA / SANDLER (Continued)** **S109414080**

and when. dvw 1/8/09: Spoke with caller, Kelly Sandler; neighbor of Ms Zamora at 29 Odell Ave. She states there was a court appearence today (that was adjorned to Feb) concerning violations issued by the White Plains Bldg Dept for inproper abandonment of the UST and no permit on the installation of the new AST. She states owner has not yet hired a contractor. I called Katherine Zamora; she gave me the name and number of the attorney she says is handling the situation; Jeff Kline 914-946-8855. jod 1/15/09: Call back from Jeff Klein. Envirostar has been contracted to remove the tank. Work has not yet been scheduled - awaiting permits from WP Bldg Dept. jod 3/18/09: Call from Elizabeth Mirisola, City of WP DOL. FOIL request on status of spill. jod 3/19/09: I spoke with Marc DiBartolo from Envirostar. He confirmed that he was contracted to remove the tank in January and had submitted a work plan proposal to the Zamoras, but he was still awaiting a work permit from the Bldg Dept before scheduling work. Copy of spill report sent to White Plains Law Dept. jod 6/18/09: Site inspection. Could not access basements of either property. Nothing of note outside. jod 6/23/09: Conversation with Jeff Klein, attorney for Justine Zamora. A permit for removal of the tank was issued to Conklin Environmental Services by the City of White Plains. Owner of the neighboring property Kelly Sandler has denied access to the property to remove the tank. I spoke with Kelly Sandler earlier today, and she confirmed she has denied access pending a list of provisions from the Zamoras. I also confirmed with Pete Russo that the permit was issued, but the work is on hold awaiting the outcome of a law suit. Also received photographs via e-mail from Carl Finger, attorney for Kelly Sandler. The photos were reportedly taken in October of 2008 during excavation work to resurface the Sandler's half of the driveway. See eDocs. jod 7/24/09: I spoke with both Jeff Klein and Pete Russo. The current plan of action is to excavate the tank on only the Zamora's side of the property line; and to have the tank cut, cleaned and inspected. If no leak or contamination are evident, the tank will be abandoned in place. Mr Klein stated he will forward documentation to the DEC today. jod Permit for removal was filed in February by Conklin Environmental Services. Proof of insurance listing coverage for 27 Odell was sent to Carl Finger attorney for Sandler. Proposal for removal (access agreement) was refused by Carl finger 3-20-09. jod 8/3/09: Conversation with Jeff Klein. Work is tentatively scheduled to begin next week. 8/14/09: Site inspection (late AM). No activity noted. jod 8/14/09: Call from Kelly Sandler. Plumbing contractor for the Zamoras - Phil McGovern (cell 914 588 7269) was on site today to locate the tank. I spoke with him and stated that he was to cease all work without DEC onsite. jod 8/15/09: I spoke with Jeff Klein. He has contacted the plumbing contractor to confirm when the work will begin. jod 8/17/09: On site with Phil McGovern, Edward Zamora, Jeff Klein, and Tony Magnotta. Tank exposed, contamination evident around the fill port. Tank has approx 41 water with 9.5 of free product on top - 48 diameter tank is filling with rain water over time, oil being pushed up and out of the fill port. Also located a remote fill approx 20 feet from the tank toward the rear of the property using a metal detector. NES contracted to pump tank out tomorrow and proceed with abandonment once contaminted soil on top has been removed. jod 8/18/09: NES pumped out tank; cut, cleaned and inspected. Bottom of the tank is sound. Additional contaminted soil will need to be removed from the top of the tank. Some contamination extends across property line. Kelly Sandler and Carl Finger arrived on site later in the day.

**ZAMORA / SANDLER (Continued)** **S109414080**

Inspection of Sandler's basement at 27 Odell shows capped fill and vent lines through basement wall in line with the tank. Sandlers' state the property was never serviced by a UST. Furhter investigation work schedlued for tomorrow. jod 8/20/09: Remainder of the tank exposed. Additional contaminted soil discovered going toward the rear of the property. Two corrosion holes in the top of the tank discovered. Evidence of possible GW impact observed. Tank cannot be abandoned, DEC will now require removal. Also uncovered a second set of lines (feed and return) directly in line with the capped lines in the basement of 27 Odell. The 1K tank was once utilized by both 27 and 29 Odell at some point in the past. Although the lines in the basement of 27 Odell are currently capped, the tank and piping system are currently connected to both structures. I notified the Zamoras and Jeff Klein and also spoke with Kelly Sandler. The two owners and/or their attorneys will now have to agree on jointly hiring a contractor to remove the UST and complete the remediation. jod 10/21/09: Photos from August inspections entered into eDocs. An index of the photos was also added to the eDocs image folder. jod 6/15/10: Jeffrey Klein submitted a new work plan/access agreement to Sandler/Finger, proposing to remove the UST, complete the clean up, and restore the driveway at the Zamora's (and their insurance carrier's) expense. Response dated June 8th, 2010 from Carl Finger denying access. Both documents frowarded to DEC. jod 8/10/10: Jeffrey Klein forwarded a copy of a report he had just received from Carl Finger. The report from EnviroClean Services is dated April 14, 2010 and outlines a limited site assessment conducted on March 31st. EnviroClean excavated the top of the tank on the Zamora's side of the property, took samples and then backfilled. All sample results are just at or below Part 375 clean up levels for unrestricted use, but report states petroeum sheen was once again observed on the ground water within the excavation. jod I discussed the ongoing issues at this site with John O'Mara. Propsal to PIN this spill under consideration. jod 3/16/11: Conversation with Jeff Klein. A tentative agreement has been reached between the parties involved. He states NES will be hired to remove the tank and complete the remediation. jod 6/16/11: NES removed the UST today with DEC on site for inspection. NES removed approx 10 to 12 yards of contaminated soil for disposal. Some additional contaminated soil will be excavated tomorrow. Exit samples will be taken and excavation will be backfilled - report from NES will follow. jod 10/5/11: Received messages from Jeff Klein. He states the work has been completed, there is now a dispute over payment with NES. Soil samples have not been released. Message sent to NES requesting status on the closure report. jod 10/12/11: NES stockpiled approximately 25 tons of contaminated soil at the rear of the property on June 16-17. NES took exit samples and then back filled with clean soil. Al Cianflone from NES states the exit samples were Clean , but he has released the sample results and has not disposed of the stockpiled soil because he has not been paid for any of the work he has done. Reportedly another contractor may have been contacted. jod 12/28/11: Call from Liz Marisola, City of White Plains Attorney, 914-422-5146 She states there is now a claim being made by the new contractor hired by Zamora/Klein that the soil stockpiled by NES is not contaminated and does not need to be disposed of. New contractor is Al Nesheiwat from Sustainable Development. He reportedly took soil samples from the stockpiled soil and submitted them to a lab for analysis. DEC has not received any sample results or information from Sustainable. The

**ZAMORA / SANDLER (Continued)** **S109414080**

stockpiled soil still needs to be disposed of properly. jod 4/30/12: Recived a request for closure of the Spill, from Al Nesheiwat of Sustainable Development. He submitted a closure letter and copy of sample results - entered into edcos. Closure request states soil disposal recipts are included. DEC did not received disposal receipts. Message sent to Sustainable denying closure request at this time. jod 6/4/12: Received a copy of the soil disposal recipt from Jeff Klein via e-mail. Receipt entered into edocs. DEC still has not received the post-ex sample results from NES. NES is not releasing the sample results because they state they have not been paid for their work. Based upon DEC inspection at the time of the UST removal - no further action is required at this time. Spill report is being left as not meeting standards until post-ex sample results are received. jod"

Remarks: "Caller states she lives at 27 Odell Ave and shares a driveway with above spiller address. Caller states above spiller does not live at the property as it is a rental. Spillers address is 16 Charles St White Plains. Caller states there was a UST that was abandoned improperly (several years ago) and there is now oil seeping onto callers property."

All Materials:

| | |
|---|---|
| Site ID: | 408514 |
| Operable Unit ID: | 1165036 |
| Operable Unit: | 01 |
| Material ID: | 2156423 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**AM259** **WEST HEALTH DEPT** **NY LTANKS** **S106703105**
**NNE** **148 MARTINE AVE** **N/A**
**1/8-1/4** **YONKERS, NY**
**0.250 mi.**
**1320 ft.** **Site 1 of 8 in cluster AM**

**Relative:** **Higher**
**Actual:** **225 ft.**

LTANKS:

| | |
|---|---|
| Name: | WEST HEALTH DEPT |
| Address: | 148 MARTINE AVE |
| City,State,Zip: | YONKERS, NY |
| Spill Number/Closed Date: | 8701223 / 2004-11-06 |
| Facility ID: | 8701223 |
| Site ID: | 126440 |
| Spill Date: | 1987-05-13 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C5 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6018 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 1987-05-13 |

**WEST HEALTH DEPT (Continued)** **S106703105**

| | |
|---|---|
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-11-25 |
| Spill Record Last Update: | 2004-11-05 |
| Spiller Name: | Not reported |
| Spiller Company: | TOM ZIMINSKY |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 109305 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH " |
| Remarks: | "TANK TESTED. WILL HAVE TO PLACE MONTORING WELLS." |

All TTF:

| | |
|---|---|
| Facility ID: | 8701223 |
| Spill Number: | 8701223 |
| Spill Tank Test: | 1530809 |
| Site ID: | 126440 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 126440 |
| Operable Unit ID: | 907699 |
| Operable Unit: | 01 |
| Material ID: | 471174 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AJ260** **MUNICIPAL GARAGE** **NY LTANKS** **S100140495**
**WNW** **111** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.252 mi.**
**1331 ft.** **Site 2 of 4 in cluster AJ**

**Relative:**
**Higher**

**Actual:**
**208 ft.**

LTANKS:

| | |
|---|---|
| Name: | MUNICIPAL GARAGE |
| Address: | 111 |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8808829 / 1991-08-07 |
| Facility ID: | 8808829 |
| Site ID: | 129523 |
| Spill Date: | 1989-02-10 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-02-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-02-16 |
| Spill Record Last Update: | 2003-09-19 |
| Spiller Name: | Not reported |
| Spiller Company: | JOHN HAINLINE |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 111644 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "2K -.6545. IER. THE GARAGE IS PULLING THE TANKS AND THE GARAGE WILL TELL US WHEN. TANK PULLER WILL BE HAZCO. ROD KING 718-575-3219" |

All TTF:

| | |
|---|---|
| Facility ID: | 8808829 |
| Spill Number: | 8808829 |
| Spill Tank Test: | 1535167 |
| Site ID: | 129523 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |

**MUNICIPAL GARAGE (Continued)** **S100140495**

Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 129523
Operable Unit ID: 925216
Operable Unit: 01
Material ID: 453596
Material Code: 0009
Material Name: gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

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**AN261** **INNS OF COURT** **NY LTANKS** **S102399524**
**NE** **99 COURT ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.253 mi.**
**1335 ft.** **Site 1 of 2 in cluster AN**

**Relative:**
**Higher**

**Actual:**
**229 ft.**

LTANKS:
Name: INNS OF COURT
Address: 99 COURT ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9606465 / 2006-02-28
Facility ID: 9606465
Site ID: 204590
Spill Date: 1996-08-20
Spill Cause: Tank Test Failure
Spill Source: Commercial/Industrial
Spill Class: C3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1996-08-20
CID: 349
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: False
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 1996-08-20
Spill Record Last Update: 2006-02-28
Spiller Name: SUSAN HARVEY
Spiller Company: INNS OF COURT
Spiller Address: 99 COURT ST
Spiller County: 001
Spiller Contact: SUSAN HARVEY

**INNS OF COURT (Continued)** **S102399524**

| | |
|---|---|
| Spiller Phone: | (914) 947-8400 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 170073 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/28/06 Tank passed an isolation retest but lines failed in Aug of 1996. Tank was scheduled to be abandoned in place and lines removed by NES Oct 1996. WCHD PBS databse lists site as Unregulated as of June 1997. NFA jod" |
| Remarks: | "" |

All TTF:

| | |
|---|---|
| Facility ID: | 9606465 |
| Spill Number: | 9606465 |
| Spill Tank Test: | 1544695 |
| Site ID: | 204590 |
| Tank Number: | Not reported |
| Tank Size: | 3000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 204590 |
| Operable Unit ID: | 1034262 |
| Operable Unit: | 01 |
| Material ID: | 561159 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AO262** **UNKNOWN RESIDENCE** **NY Spills** **S107521755**
**SSE** **54 DAVIS AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.256 mi.**
**1351 ft.** **Site 1 of 2 in cluster AO**

**Relative:**
**Higher**

**Actual:**
**272 ft.**

SPILLS:

| | |
|---|---|
| Name: | UNKNOWN RESIDENCE |
| Address: | 54 DAVIS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0511532 / 2007-06-25 |
| Facility ID: | 0511532 |
| Facility Type: | ER |

**UNKNOWN RESIDENCE (Continued)** **S107521755**

| | |
|---|---|
| DER Facility ID: | 307755 |
| Site ID: | 357711 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C5 |
| SWIS: | 6017 |
| Spill Date: | 2006-01-05 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-01-05 |
| CID: | 409 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-01-05 |
| Spill Record Last Update: | 2007-06-25 |
| Spiller Name: | PSA ALLO |
| Spiller Company: | UNKNOWN RESIDENCE |
| Spiller Address: | 54 DAVIS AVE |
| Spiller Company: | 001 |
| Contact Name: | PSA ALLO |
| DEC Memo: | "1/05/06 WCHD RESPONDED. DEC RESPONSE NOT NECESSARY. 1/20/06 ACCORDING HEALTH DEPT, THEY DID NOT REPOND TO THIS SPILL. WHITE PLAINS POLICE DEPT ERRONEOUSLY REPORTED TO AFTER-HOURS CONTACT THAT HEALTH DEPT WAS ON SITE. jod" |
| Remarks: | "CLEAN IP IN PROCESS. FIRE DEPT ONSCENE. HOMEOWNER IS NOT HOME RIGHT NOW BUT ARE TRYING TO GET A HOLD OF THEM." |

All Materials:

| | |
|---|---|
| Site ID: | 357711 |
| Operable Unit ID: | 1114980 |
| Operable Unit: | 01 |
| Material ID: | 2105040 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AJ263** **WHITE PLAINS HONDA** **NY LTANKS** **S105230061**
**WNW** **31 WESTMORELAND AVE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.256 mi.**
**1351 ft.** **Site 3 of 4 in cluster AJ**

**Relative:**
**Higher**

**Actual:**
**208 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0108090 |
| Address: | 31 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0108090 / 2001-11-08 |
| Facility ID: | 0108090 |
| Site ID: | 110892 |
| Spill Date: | 2001-11-08 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Tank Truck |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 2001-11-08 |
| CID: | 207 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-11-08 |
| Spill Record Last Update: | 2001-11-27 |
| Spiller Name: | CALLER |
| Spiller Company: | ROBISON OIL |
| Spiller Address: | 500 EXECUTIVE BLVD |
| Spiller County: | 001 |
| Spiller Contact: | MIKE PRAILEAU |
| Spiller Phone: | (914) 847-0288 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 97050 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO 11/08/2001 CONFIRMED INFO - SPILL ON PAVEMENT, CONTAINED, NO WATERWAYS AFFECTED. NO FURTHER ACTION." |
| Remarks: | "cleanup in progress" |

All Materials:

| | |
|---|---|
| Site ID: | 110892 |
| Operable Unit ID: | 846126 |
| Operable Unit: | 01 |
| Material ID: | 529346 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**WHITE PLAINS HONDA (Continued)** **S105230061**

| | |
|---|---|
| Name: | WHITE PLAINS HONDA |
| Address: | 31 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0206674 / 2003-02-26 |
| Facility ID: | 0206674 |
| Site ID: | 110893 |
| Spill Date: | 2002-09-25 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2002-09-27 |
| CID: | 281 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-09-27 |
| Spill Record Last Update: | 2003-03-26 |
| Spiller Name: | DAVID DIDONA |
| Spiller Company: | WHITE PLAINS HONDA |
| Spiller Address: | 31 WESTMORELAND AVE |
| Spiller County: | 001 |
| Spiller Contact: | DONNA CAIXERIO |
| Spiller Phone: | (914) 946-4300 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 97050 |
| DEC Memo: | "" |
| Remarks: | "VACUM TANK TEST FAILURE AT ABOVE LOCATION. PROPERTY OWNER HAS BEEN ADVISED OF TEST RESULTS." |

All TTF:

| | |
|---|---|
| Facility ID: | 0206674 |
| Spill Number: | 0206674 |
| Spill Tank Test: | 1527509 |
| Site ID: | 110893 |
| Tank Number: | 1 |
| Tank Size: | 1500 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

**WHITE PLAINS HONDA (Continued)** **S105230061**

All Materials:

| | |
|---|---|
| Site ID: | 110893 |
| Operable Unit ID: | 858419 |
| Operable Unit: | 01 |
| Material ID: | 517277 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS HONDA |
| Address: | 31 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0010522 / 2001-07-10 |
| Facility ID: | 0010522 |
| Site ID: | 68432 |
| Spill Date: | 2000-12-19 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-12-19 |
| CID: | 281 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-12-19 |
| Spill Record Last Update: | 2002-03-15 |
| Spiller Name: | ED ALLAN |
| Spiller Company: | ROBINSON OIL |
| Spiller Address: | 500 EXECUTIVE BLVD |
| Spiller County: | 001 |
| Spiller Contact: | ED ALAN |
| Spiller Phone: | (914) 345-5700 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 97050 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 07/10/2001 NEE DISPOSED OF TANK AND 11 DRUMS OF CONTAMINATED SOIL. NO FURTHER ACTION." |
| Remarks: | "TANK OVERFILL DURING DELILVERY AT ABOVE LOCATION. ALL MATERIAL REPORTED RECOVERED. NO CALL BACK REQUESTED." |

All Materials:

| | |
|---|---|
| Site ID: | 68432 |

**WHITE PLAINS HONDA (Continued)** **S105230061**

Operable Unit ID: 831663
Operable Unit: 01
Material ID: 571832
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 5.00
Units: G
Recovered: 5.00
Oxygenate: Not reported

SPILLS:
Name: WHITEPLAINS HONDA
Address: 31 WESTMORELAND AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9814172 / 1999-02-24
Facility ID: 9814172
Facility Type: ER
DER Facility ID: 97050
Site ID: 174406
DEC Region: 3
Spill Cause: Human Error
Spill Class: C4
SWIS: 6017
Spill Date: 1999-02-24
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1999-02-24
CID: 281
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1999-02-24
Spill Record Last Update: 1999-07-28
Spiller Name: TODD ROBINSON
Spiller Company: NOCO LUBRICANTS
Spiller Address: 625 SAWKILL RD
Spiller Company: 001
Contact Name: TODD ROBINSON
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY "
Remarks: "DRIVER REMOVING WASTE OIL AT ABOVE LOCATION. TRUCK OVERFILLED AND MATERIAL SPILLED ONTO PROPERTY. CALLER ON SITE AND REQUESTING CALL BACK @ 914-948-3305 IN REFERENCE TO CLEANUP - ASAP. ALL CONTAINED; NO ENVIRONMENTAL IMPACT."

All Materials:
Site ID: 174406
Operable Unit ID: 1071606

**WHITE PLAINS HONDA (Continued)** **S105230061**

| | |
|---|---|
| Operable Unit: | 01 |
| Material ID: | 310877 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | CIVIC CENTER MOTORS |
| Address: | 31 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0500300 / 2005-04-07 |
| Facility ID: | 0500300 |
| Facility Type: | ER |
| DER Facility ID: | 97050 |
| Site ID: | 343238 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2005-04-07 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2005-04-07 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-04-07 |
| Spill Record Last Update: | 2012-01-11 |
| Spiller Name: | TODD ROBINSON |
| Spiller Company: | NOCO TRUCK |
| Spiller Address: | 625 SAWKILL ROAD |
| Spiller Company: | 001 |
| Contact Name: | TODD ROBINSON |
| DEC Memo: | "" |
| Remarks: | "IN PROCESS OF CLEANING UP: WHILE SUCKING UP WASTE OIL IT OVERFILLED HIS TANK: LEAKED ON TO ASPHALT:" |

All Materials:

| | |
|---|---|
| Site ID: | 343238 |
| Operable Unit ID: | 1101923 |
| Operable Unit: | 01 |
| Material ID: | 582157 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |

**WHITE PLAINS HONDA (Continued)** **S105230061**

Quantity: Not reported
Units: G
Recovered: .00
Oxygenate: Not reported

---

**AN264** **CIGARETTE WORLD** **NY Spills** **S107787635**
**NE** **10-12 QUARROPAS ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.257 mi.**
**1356 ft.** **Site 2 of 2 in cluster AN**

**Relative:**
**Higher**

**Actual:**
**227 ft.**

SPILLS:
Name: CIGARETTE WORLD
Address: 10-12 QUARROPAS ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0600936 / 2006-04-26
Facility ID: 0600936
Facility Type: ER
DER Facility ID: 313250
Site ID: 363053
DEC Region: 3
Spill Cause: Housekeeping
Spill Class: C4
SWIS: 6017
Spill Date: 2006-04-24
Investigator: JBODee
Referred To: Not reported
Reported to Dept: 2006-04-24
CID: 409
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2006-04-24
Spill Record Last Update: 2006-04-26
Spiller Name: SCOTT GERBER
Spiller Company: KIMCO
Spiller Address: 3333 NEW HYDE PARK RD
Spiller Company: 001
Contact Name: TRACY WALL
DEC Memo: "04/26/06 DEC REVIEWED EXIT SAMPLE RESULTS, CONTAMINATION MINIMAL. NO REMEDIATION IS NECCESSARY - NO ACTION REQUIRED. jod"
Remarks: "CLEAN UP IS NOT IN PROGRESS. TRACY HAD TALKED TO ROB AMATO AND NO CALL BACK REQUIRED. EDITED AT 04/24//2006 @ 15:54"

All Materials:
Site ID: 363053
Operable Unit ID: 1121120
Operable Unit: 01
Material ID: 2110606
Material Code: 0001A
Material Name: #2 fuel oil

**CIGARETTE WORLD (Continued)** **S107787635**

| | |
|---|---|
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AI265** **CAMACHO** **NY LTANKS** **S105996433**
**SSW** **23 ODELL AVE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.258 mi.**
**1361 ft.** **Site 10 of 11 in cluster AI**

**Relative:**
**Higher**

**Actual:**
**227 ft.**

LTANKS:

| | |
|---|---|
| Name: | CAMACHO |
| Address: | 23 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0204631 / 2008-07-14 |
| Facility ID: | 0204631 |
| Site ID: | 153929 |
| Spill Date: | 2002-08-01 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-08-01 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-08-01 |
| Spill Record Last Update: | 2008-07-14 |
| Spiller Name: | PAUL SCORZELLI |
| Spiller Company: | Not reported |
| Spiller Address: | 23 ODELL AVE |
| Spiller County: | 001 |
| Spiller Contact: | PAUL SCORZELLI |
| Spiller Phone: | (914) 946-4300 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 130566 |
| DEC Memo: | "NES DISPOSED OF TANK AND 19.47 TONS OF CONTAMIN SOIL. ALSO REPORTED AS SPILL 02-06200. NFA jod" |
| Remarks: | "" |

All Materials:

| | |
|---|---|
| Site ID: | 153929 |
| Operable Unit ID: | 855778 |
| Operable Unit: | 01 |
| Material ID: | 518872 |

**CAMACHO (Continued)** **S105996433**

| | |
|---|---|
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | CAMACHO |
| Address: | 23 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0206200 / 2002-12-26 |
| Facility ID: | 0206200 |
| Facility Type: | ER |
| DER Facility ID: | 130566 |
| Site ID: | 173558 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2002-09-16 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-09-16 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-09-16 |
| Spill Record Last Update: | 2008-07-14 |
| Spiller Name: | CAMACHO RESIDENCE |
| Spiller Company: | Not reported |
| Spiller Address: | 23 ODELL AV |
| Spiller Company: | 001 |
| Contact Name: | CAMACHO RESIDENCE |
| DEC Memo: | "12/26/02 NES DISPOSED OF 19.47 TONS OF CONTAMIN SOIL." |
| Remarks: | "HOLES IN THE TANK - 15 TONS OF CONTAMINATED SOIL EXCAVATED" |

All Materials:

| | |
|---|---|
| Site ID: | 173558 |
| Operable Unit ID: | 857702 |
| Operable Unit: | 01 |
| Material ID: | 516812 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |

**CAMACHO (Continued)** **S105996433**

Units: G
Recovered: .00
Oxygenate: Not reported

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**266** **PRIVATE RESIDENCE** **NY LTANKS** **S110611340**
**South** **29 CAMBRIDGE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.260 mi.**
**1373 ft.**

**Relative:**
**Higher**

**Actual:**
**274 ft.**

LTANKS:

| | |
|---|---|
| Name: | PRIVATE RESIDENCE |
| Address: | 29 CAMBRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1007882 / 2010-12-17 |
| Facility ID: | 1007882 |
| Site ID: | 441331 |
| Spill Date: | 2010-10-25 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | D4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2010-10-25 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-10-25 |
| Spill Record Last Update: | 2010-12-17 |
| Spiller Name: | DIANNE MCGOVERN |
| Spiller Company: | DIANNE MCGOVERN |
| Spiller Address: | 29 CAMBRIDGE AVE |
| Spiller County: | 999 |
| Spiller Contact: | DON PYATT |
| Spiller Phone: | (973) 390-6675 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 396359 |
| DEC Memo: | "10-26-10 Tank to be retested. jc 12/17/10: Tank removed by HVEC. No evidence of leak or contamination was found. Report to be entered into eDocs. Based upon the information provided, no further action is required at this time. jod" |
| Remarks: | "550 gallon tank failed tank test. Tank will be repaired and retested." |

All Materials:

| | |
|---|---|
| Site ID: | 441331 |
| Operable Unit ID: | 1191896 |
| Operable Unit: | 01 |
| Material ID: | 2187101 |

**PRIVATE RESIDENCE (Continued)** **S110611340**

| | |
|---|---|
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**AJ267** **COMMERCIAL BLDG** **NY LTANKS** **S109374727**
**WNW** **39 WESTMORELAND AVE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.261 mi.**
**1376 ft.** **Site 4 of 4 in cluster AJ**

**Relative:**
**Higher**

**Actual:**
**209 ft.**

LTANKS:

| | |
|---|---|
| Name: | BENEROFE ASSOCIATION |
| Address: | 39 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0807224 / 2009-01-07 |
| Facility ID: | 0807224 |
| Site ID: | 404560 |
| Spill Date: | 2008-09-26 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | WCDOH PBS 3-169102 |
| Reported to Dept: | 2008-09-26 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-09-26 |
| Spill Record Last Update: | 2009-01-07 |
| Spiller Name: | KAREN GOMEZ |
| Spiller Company: | BENEROFE GROUP |
| Spiller Address: | 4 NEW KING ST |
| Spiller County: | 999 |
| Spiller Contact: | BOB URVAN |
| Spiller Phone: | (631) 321-4670 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 183270 |
| DEC Memo: | "9-26-09 Spoke with Bob Urvan. They will isolate the tank by entering manway and plugging lines and then retest. They will contact WCHD with results. Faxed spill report to WCHD. jm Passing retest and repair explanation received by WCDOH on 10/31/08 jod" |
| Remarks: | "TANK TEST FAILURE ON A 10,000 GALLON TANK, DRY PORTION LEAK. NO PRODUCT WAS SPILLED." |

**COMMERCIAL BLDG (Continued)** **S109374727**

All Materials:

| | |
|---|---|
| Site ID: | 404560 |
| Operable Unit ID: | 1161209 |
| Operable Unit: | 01 |
| Material ID: | 2152403 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | COMMERCIAL PROPERTY |
| Address: | 39 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9411173 / 1995-09-22 |
| Facility ID: | 9411173 |
| Site ID: | 221603 |
| Spill Date: | 1994-11-21 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | 1995-09-22 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-11-21 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-09-20 |
| Spill Record Last Update: | 1995-09-22 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 183270 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "TTF UNUSUAL CASE TANK LOCATED UNDER LOADING DOCK US TEST -.105" |

All TTF:

| | |
|---|---|
| Facility ID: | 9411173 |
| Spill Number: | 9411173 |
| Spill Tank Test: | 1543373 |

**COMMERCIAL BLDG (Continued)** **S109374727**

Site ID: 221603
Tank Number: Not reported
Tank Size: 0
Material: 0001
EPA UST: Not reported
UST: Not reported
Cause: Not reported
Source: Not reported
Test Method: 00
Test Method 2: Unknown
Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 221603
Operable Unit ID: 1005007
Operable Unit: 01
Material ID: 377037
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: Not reported
Recovered: .00
Oxygenate: Not reported

SPILLS:
Name: COMMERCIAL BLDG
Address: 39 WESTMORELAND AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0111615 / 2002-03-11
Facility ID: 0111615
Facility Type: ER
DER Facility ID: 183270
Site ID: 283261
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 6017
Spill Date: 2002-03-08
Investigator: mbmastro
Referred To: Not reported
Reported to Dept: 2002-03-08
CID: 252
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False

**COMMERCIAL BLDG (Continued)** **S109374727**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-03-08 |
| Spill Record Last Update: | 2002-03-26 |
| Spiller Name: | CALLER |
| Spiller Company: | CASTLE OIL |
| Spiller Address: | 290 LOCUST AVE |
| Spiller Company: | 001 |
| Contact Name: | BENEROSS REALTY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO 03/11/2002 OIL CONTAINED TO PAVEMENT. NO SOILS IMPACTED. CLEANUP COMPLETED W/PADS & SPEEDI DRY. NO FURTHER ACTION." |
| Remarks: | "VENT ALARM WAS NOT WORKING PROPERLY-DRIVER NOT HEARING IT ACCIDENTALLY OVERFILLED TANK-CASTLE OIL HAS DISPATCHED A CLEANUP CREW." |

All Materials:

| | |
|---|---|
| Site ID: | 283261 |
| Operable Unit ID: | 850255 |
| Operable Unit: | 01 |
| Material ID: | 525636 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AI268** **RESIDENTIAL - UST** **NY Spills** **S125867220**
**SSW** **18 ODELL AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.263 mi.**
**1387 ft.** **Site 11 of 11 in cluster AI**

**Relative: Higher**

**Actual: 234 ft.**

SPILLS:

| | |
|---|---|
| Name: | RESIDENTIAL - UST |
| Address: | 18 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1908303 / 2020-03-02 |
| Facility ID: | 1908303 |
| Facility Type: | ER |
| DER Facility ID: | 547243 |
| Site ID: | 598480 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2019-11-18 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2019-11-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |

**RESIDENTIAL - UST (Continued)** **S125867220**

| | |
|---|---|
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2019-11-18 |
| Spill Record Last Update: | 2020-03-02 |
| Spiller Name: | Jamie |
| Spiller Company: | RM Real Estate |
| Spiller Address: | 18 ODELL AVE |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "11/18/19- This was a scheduled tank removal. The tanks are encased in concrete in the basement. The removal and clean up has begun and will continue tomorrow based on conversation with the property owner. Jamie hired Quality Fuel Oil and Trucking, POC: Jimmy 914-665-0775 Castlton was on site today, details are in the attached email. The home is on White Plains city water supply and there are no bodies of water on the property. -KJ 11/25/19 Update from Castlton: Tanks have been removed. A lot of holes in the tank and contaminated sand around the tank. This is near a sump pump - at the moment the sump is clear. Will be doing a Soil boring today in the stained area. ga 3/2/2020: Castlton Environmental removed the two ASTs and disposed of 7.46 tons of petroleum contaminated soil. Post excavation soil sample results were below CP-51 Guidance values. Report has been reviewed and entered in DecDocs. Based upon the information provided, no further action is required at this time. jod" |
| Remarks: | "There was hole inside the tank that caused the unknown amount of spill. Cleaning pending." |

All Materials:

| | |
|---|---|
| Site ID: | 598480 |
| Operable Unit ID: | 1345989 |
| Operable Unit: | 01 |
| Material ID: | 2356234 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AF269** **BENGAL TIGER** **NY Spills** **S110487809**
**ENE** **144 EAST POST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.263 mi.**
**1388 ft.** **Site 4 of 4 in cluster AF**

**Relative: Higher**
**Actual: 228 ft.**

SPILLS:

| | |
|---|---|
| Name: | BENGAL TIGER |
| Address: | 144 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1005304 / 2011-02-25 |
| Facility ID: | 1005304 |
| Facility Type: | ER |

**BENGAL TIGER (Continued)** **S110487809**

| | |
|---|---|
| DER Facility ID: | 393608 |
| Site ID: | 438618 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2010-08-11 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2010-08-11 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-08-11 |
| Spill Record Last Update: | 2011-03-15 |
| Spiller Name: | WILLIE SILSDORF |
| Spiller Company: | BENGAL TIGER |
| Spiller Address: | 144 EAST POST RD |
| Spiller Company: | 999 |
| Contact Name: | WILLIE SILSDORF |
| DEC Memo: | "8/11/10 - The restaurant had a fire early in the year clean up will be done when part of the building is demolish. KAB 11/01/10 Elite Environmental reported that they excavated and removed the tank along with 10.77 tons of impacted soil. NFA TG 3/15/11: Previously reported TTF for this UST is Spill 0002215. Report from Elite to be entered into eDocs. jod" |
| Remarks: | "soil contamination found during tank removal" |

All Materials:

| | |
|---|---|
| Site ID: | 438618 |
| Operable Unit ID: | 1189268 |
| Operable Unit: | 01 |
| Material ID: | 2184223 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**AM270**
**NNE**
**1/4-1/2**
**0.267 mi.**
**1408 ft.**

**SPILL NUMBER 8900947**
**148 MARTEEN AVENUE**
**WHITE PLAINS, NY**

**Site 2 of 8 in cluster AM**

**NY Spills** **S104644427**
**N/A**

**Relative:**
**Higher**

**Actual:**
**222 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 8900947 |
| Address: | 148 MARTEEN AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8900947 / 1989-07-25 |
| Facility ID: | 8900947 |
| Facility Type: | ER |
| DER Facility ID: | 207447 |
| Site ID: | 253231 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1989-05-01 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-05-01 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1989-07-25 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-05-05 |
| Spill Record Last Update: | 1989-07-26 |
| Spiller Name: | Not reported |
| Spiller Company: | RAD OIL COMPANY |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY / / : SPILL CLEANED UP BY SPILLER N.F.A. / / : SPILL CLEANED UP BY SPILLER N.F.A. 11/29/95: This is additional information about material spilled from the translation of the old spill file: NO LEAD." |
| Remarks: | "DISCOVERED AFTER FUEL OIL DELIVERY. SOME ON CONCRETE AND SOME INTO CATCH BASIN. BOARD OF HEALTH ON SCENE. RAD OIL CONTRACTED WITH TYREE CO. CLEANUP TO BE DONE BY TYREE" |

All Materials:

| | |
|---|---|
| Site ID: | 253231 |
| Operable Unit ID: | 927505 |
| Operable Unit: | 01 |
| Material ID: | 452264 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |

**SPILL NUMBER 8900947 (Continued)** **S104644427**

Recovered: .00
Oxygenate: Not reported

---

**AP271** **PRIVATE RESIDENCE** **NY LTANKS** **S112810136**
**SE** **36 OAKWOOD AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.267 mi.**
**1412 ft.** **Site 1 of 2 in cluster AP**

**Relative:**
**Higher**

**Actual:**
**262 ft.**

LTANKS:

| | |
|---|---|
| Name: | PRIVATE RESIDENCE |
| Address: | 36 OAKWOOD AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1212813 / 2013-02-07 |
| Facility ID: | 1212813 |
| Site ID: | 475969 |
| Spill Date: | 2012-11-29 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | D4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2012-11-30 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-11-30 |
| Spill Record Last Update: | 2013-02-14 |
| Spiller Name: | CAMILLA CHACHRA |
| Spiller Company: | PRIVATE RESD |
| Spiller Address: | 36 OAKWOOD AVE |
| Spiller County: | 999 |
| Spiller Contact: | CAMILLA CHACHRA |
| Spiller Phone: | (914) 588-2349 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 431288 |
| DEC Memo: | "11/30/ - To repair and retest. KAB 2/6/13: Tank reportedly passed a retest. Property owner representative states they received a copy of the report from ATS, stating it would be sent to DEC as well. DEC has not yet received a copy. She will forward a copy of the report. jod 02/05/13 DEC has received a report prepared by Absolute Tank Testing Inc certifying that they tested the tank and that the tank passed a tank tighness test. NFA. TG" |
| Remarks: | "Test failure due to fill pipe problem. Repair and retest will be schedule." |

All Materials:

| | |
|---|---|
| Site ID: | 475969 |
| Operable Unit ID: | 1225810 |

**PRIVATE RESIDENCE (Continued)** **S112810136**

| | |
|---|---|
| Operable Unit: | 01 |
| Material ID: | 2223133 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**272**
**WSW**
**1/4-1/2**
**0.268 mi.**
**1413 ft.**

**WESTCHESTER TRUCK**
**80 LAFAYETTE ST**
**NORTH WHITE PLAINS, NY**

**NY Spills** **S104498435**
**N/A**

**Relative:**
**Higher**

**Actual:**
**310 ft.**

SPILLS:

| | |
|---|---|
| Name: | WESTCHESTER TRUCK |
| Address: | 80 LAFAYETTE ST |
| City,State,Zip: | NORTH WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9507328 / 1995-12-19 |
| Facility ID: | 9507328 |
| Facility Type: | ER |
| DER Facility ID: | 223884 |
| Site ID: | 275347 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6000 |
| Spill Date: | 1995-09-14 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-09-14 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-09-21 |
| Spill Record Last Update: | 2004-01-09 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/19/95 SITE ASSESMENT RECEIVED " |
| Remarks: | "PIPES LEAKED AROUND TANK CAUSING CONTAMINATION TO THE SOIL. SOIL BEING REMOVED AND PILED" |

All Materials:

**WESTCHESTER TRUCK (Continued)** **S104498435**

| | |
|---|---|
| Site ID: | 275347 |
| Operable Unit ID: | 1018191 |
| Operable Unit: | 01 |
| Material ID: | 361760 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AQ273** **MAGNOTTI RESIDENCE** **NY LTANKS** **S103558430**
**SSW** **16 ODELL AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.268 mi.**
**1417 ft.** **Site 1 of 3 in cluster AQ**

**Relative:** **Higher**
**Actual:** **238 ft.**

LTANKS:

| | |
|---|---|
| Name: | MAGNOTTI RESIDENCE |
| Address: | 16 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9810325 / 1999-01-19 |
| Facility ID: | 9810325 |
| Site ID: | 124170 |
| Spill Date: | 1998-11-16 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1998-11-16 |
| CID: | 198 |
| Water Affected: | Not reported |
| Spill Notifier: | Local Agency |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-11-16 |
| Spill Record Last Update: | 1999-02-02 |
| Spiller Name: | JOHN/JENNI MAGNOTTI |
| Spiller Company: | MAGNOTTI RESIDENCE |
| Spiller Address: | 16 ODELL AVE |
| Spiller County: | 001 |
| Spiller Contact: | JOHN/JENNI MAGNOTTI |
| Spiller Phone: | (914) 949-5080 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 107585 |
| DEC Memo: | "" |
| Remarks: | "GROSS FAILURE ON TANK AT RESIDENCE. NO PBS # FOR TANK." |

**MAGNOTTI RESIDENCE (Continued)** **S103558430**

All TTF:

| | |
|---|---|
| Facility ID: | 9810325 |
| Spill Number: | 9810325 |
| Spill Tank Test: | 1546538 |
| Site ID: | 124170 |
| Tank Number: | 1 |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 124170 |
| Operable Unit ID: | 1071241 |
| Operable Unit: | 01 |
| Material ID: | 314190 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AK274** **APARTMENT BLDG** **NY LTANKS** **S102152028**
**ESE** **21 GREENRIDGE AVE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.270 mi.**
**1426 ft.** **Site 2 of 2 in cluster AK**

**Relative:**
**Higher**

**Actual:**
**270 ft.**

LTANKS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 21 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0410525 / 2005-02-24 |
| Facility ID: | 0410525 |
| Site ID: | 335499 |
| Spill Date: | 2004-12-22 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | WCDOH |
| Reported to Dept: | 2004-12-22 |
| CID: | 407 |

**APARTMENT BLDG (Continued)** **S102152028**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-12-22 |
| Spill Record Last Update: | 2005-03-04 |
| Spiller Name: | JOHN PORZIO |
| Spiller Company: | RESIDENCE |
| Spiller Address: | 21 GREENRIDGE AVE |
| Spiller County: | 001 |
| Spiller Contact: | JOHN PORZIO |
| Spiller Phone: | (914) 980-5005 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 270748 |
| DEC Memo: | "3/4/05: PBS 3-410608; Letter to John S. Porzio from Karen Magnuson, WCDOH dated 24Feb2005. WCDOH recommends NFA at this time." |
| Remarks: | "PBS No: 3-410608 " |

All TTF:

| | |
|---|---|
| Facility ID: | 0410525 |
| Spill Number: | 0410525 |
| Spill Tank Test: | 1548433 |
| Site ID: | 335499 |
| Tank Number: | 1 |
| Tank Size: | 2000 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | APARTMENT BLDG |
| Address: | 21 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9204409 / 1992-07-20 |
| Facility ID: | 9204409 |
| Facility Type: | ER |
| DER Facility ID: | 270748 |
| Site ID: | 167659 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1992-07-16 |
| Investigator: | tdghiosa |

**APARTMENT BLDG (Continued)** **S102152028**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 1992-07-17 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1992-07-20 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2005-02-12 |
| Spiller Name: | Not reported |
| Spiller Company: | REGENT OIL |
| Spiller Address: | 53 CHARLES STREET |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "EMPTYING OIL HOSE AND FUEL CAME OUT VENT PIPE WPFD WAS ON SCENE AND LUZON ON SCENE PUT DOWN SPEEDI-DRI SPOKE WITH KENNY (LUZON) THEY ARE PICKING UP CONTAMINATED SOIL AND WILL DISPOSE" |

All Materials:

| | |
|---|---|
| Site ID: | 167659 |
| Operable Unit ID: | 968157 |
| Operable Unit: | 01 |
| Material ID: | 412135 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AR275** **SPILL NUMBER 0108747** **NY Spills** **S105234970**
**West** **160 FISCHER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.271 mi.**
**1429 ft.** **Site 1 of 5 in cluster AR**

**Relative:**
**Higher**

**Actual:**
**231 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 0108747 |
| Address: | 160 FISCHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0108747 / 2001-12-03 |
| Facility ID: | 0108747 |
| Facility Type: | ER |
| DER Facility ID: | 222752 |
| Site ID: | 273839 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |

**SPILL NUMBER 0108747 (Continued)** **S105234970**

| | |
|---|---|
| SWIS: | 6017 |
| Spill Date: | 2001-12-01 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 2001-12-02 |
| CID: | 207 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-12-02 |
| Spill Record Last Update: | 2002-01-15 |
| Spiller Name: | SAME |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | CHARLIE MCCARTHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO " |
| Remarks: | "1 OZ TOTAL SPILL ONTO A CAR - CLEANUP COMPLETE" |

All Materials:

| | |
|---|---|
| Site ID: | 273839 |
| Operable Unit ID: | 846143 |
| Operable Unit: | 01 |
| Material ID: | 529982 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | 1.00 |
| Oxygenate: | Not reported |

---

**AL276** **CONSTRUCTION SITE** **NY Spills** **S108981283**
**SE** **47 LONG VIEW AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.273 mi.**
**1442 ft.** **Site 2 of 2 in cluster AL**

**Relative:**
**Higher**

**Actual:**
**246 ft.**

SPILLS:

| | |
|---|---|
| Name: | CONSTRUCTION SITE |
| Address: | 47 LONG VIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0709956 / 2008-12-04 |
| Facility ID: | 0709956 |
| Facility Type: | ER |
| DER Facility ID: | 340781 |
| Site ID: | 391148 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |

**CONSTRUCTION SITE (Continued)** **S108981283**

| | |
|---|---|
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2007-12-17 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2007-12-17 |
| CID: | 408 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-12-18 |
| Spill Record Last Update: | 2008-12-04 |
| Spiller Name: | Not reported |
| Spiller Company: | NOT DETERMINED |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ERTSDESK |
| DEC Memo: | "SPOKE WITH DAN PONTECORRO @ CON ED. THEY WILL EXCAVACTE SOILS AND CONTACT DEC WHITE PLAINS OFFICE WITH STATUS." |
| Remarks: | "UNKOWN OIL IN OPEN EXCAVATION; CLEAN UP PENDING; REF #209112; THIRD PARTY SPILL;" |

All Materials:

| | |
|---|---|
| Site ID: | 391148 |
| Operable Unit ID: | 1148209 |
| Operable Unit: | 01 |
| Material ID: | 2138697 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AR277** **UNK HOMEOWNER** **NY LTANKS** **S111160003**
**West** **163 FISHER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.274 mi.**
**1445 ft.** **Site 2 of 5 in cluster AR**

**Relative:** **Higher**

**Actual:** **238 ft.**

LTANKS:

| | |
|---|---|
| Name: | UNK HOMEOWNER |
| Address: | 163 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1104419 / 2014-11-05 |
| Facility ID: | 1104419 |
| Site ID: | 452024 |
| Spill Date: | 2011-07-20 |
| Spill Cause: | Tank Test Failure |

**UNK HOMEOWNER (Continued)** **S111160003**

| | |
|---|---|
| Spill Source: | Private Dwelling |
| Spill Class: | D4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | Unassigned |
| Referred To: | Not reported |
| Reported to Dept: | 2011-07-21 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-07-21 |
| Spill Record Last Update: | 2014-11-05 |
| Spiller Name: | REED SMERSNIA |
| Spiller Company: | UNK HOMEOWNER |
| Spiller Address: | 163 FISHER AVE |
| Spiller County: | 999 |
| Spiller Contact: | REED SMERSNIA |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 406615 |
| DEC Memo: | "7/21/11 done for real estate transaction...mm 11/05/2014 Homeowner Tank Test Failure at least two years old with no known impact, as per Albany, will be closed. NFA JO M" |
| Remarks: | "test done for potential buyer, unk retest or repair" |

All Materials:

| | |
|---|---|
| Site ID: | 452024 |
| Operable Unit ID: | 1202203 |
| Operable Unit: | 01 |
| Material ID: | 2198771 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AS278** **COMMERCIAL PROERTY** **NY LTANKS** **S107789254**
**ENE** **151 EAST POST ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.276 mi.**
**1455 ft.** **Site 1 of 11 in cluster AS**

**Relative:** **Higher**

**Actual:** **227 ft.**

LTANKS:

| | |
|---|---|
| Name: | COMMERCIAL PROERTY |
| Address: | 151 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0601015 / 2006-11-03 |
| Facility ID: | 0601015 |

**COMMERCIAL PROERTY (Continued)** **S107789254**

| | |
|---|---|
| Site ID: | 363155 |
| Spill Date: | 2006-04-26 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | WCDOH |
| Reported to Dept: | 2006-04-26 |
| CID: | 409 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-04-26 |
| Spill Record Last Update: | 2006-11-03 |
| Spiller Name: | TONY GASHA |
| Spiller Company: | COMMERCIAL PROERTY |
| Spiller Address: | 151 EAST POST ROAD |
| Spiller County: | 001 |
| Spiller Contact: | TONY GASHA |
| Spiller Phone: | (914) 946-2357 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 313347 |
| DEC Memo: | "5/3/06: Refer to WC PBS August 16, 2006 Tony Gashi 151 East Post Road Corp 47 Mamaroneck Ave, Suite 111 White Plains, Ny 10601 Re: PBS #3-030910 151 East Post Road, White Plains, NY NYSDEC Spill # 06-01015 TTF Dear Facility; The Westchester County Department of Health has received the retest results from July 28, 2006. The results are acceptable to the Department. A request for closure is being sent to NYSDEC for the above spill # and no further action is required regarding the work at this time. If you have any questions, please call me at (914) 813-5971. Sincerely, Danielle Jackson Sanitarian Office of Environmental Health Risk Control " |
| Remarks: | "NO REMARKS." |

All TTF:

| | |
|---|---|
| Facility ID: | 0601015 |
| Spill Number: | 0601015 |
| Spill Tank Test: | 1549917 |
| Site ID: | 363155 |
| Tank Number: | 1 |
| Tank Size: | 1500 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |

**COMMERCIAL PROERTY (Continued)** **S107789254**

Last Modified Date: Not reported

All Materials:
Site ID: 363155
Operable Unit ID: 1121214
Operable Unit: 01
Material ID: 2110709
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**AP279** **SOIL** **NY Spills** **S110611740**
**SE** **37 OAKWOOD AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.277 mi.**
**1465 ft.** **Site 2 of 2 in cluster AP**

**Relative:** **Higher**
**Actual:** **257 ft.**

SPILLS:
Name: SOIL
Address: 37 OAKWOOD AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1008051 / 2010-11-01
Facility ID: 1008051
Facility Type: ER
DER Facility ID: 396545
Site ID: 441515
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 6017
Spill Date: 2010-10-31
Investigator: MBMASTRO
Referred To: Not reported
Reported to Dept: 2010-10-31
CID: Not reported
Water Affected: Not reported
Spill Source: Private Dwelling
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2010-10-31
Spill Record Last Update: 2010-11-01
Spiller Name: Not reported
Spiller Company: DOROTHY GALINSKI
Spiller Address: Not reported
Spiller Company: 999
Contact Name: DOROTHY GALINSKI

**SOIL (Continued)** **S110611740**

DEC Memo: "11/01/10 confirmed clean up, nfa...mm"
Remarks: "Caller advised approximately 2 gallons spilled onto basement floor. Clean up is in progress."

All Materials:
Site ID: 441515
Operable Unit ID: 1192070
Operable Unit: 01
Material ID: 2187291
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 2.00
Units: G
Recovered: Not reported
Oxygenate: Not reported

---

**AG280** **TRIANGLE DELI** **NY Spills** **S107409907**
**SW** **102 WEST POST ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.277 mi.**
**1465 ft.** **Site 3 of 5 in cluster AG**

**Relative:** **Higher**
**Actual:** **241 ft.**

SPILLS:
Name: TRIANGLE DELI
Address: 102 WEST POST ROAD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0507583 / 2008-01-22
Facility ID: 0507583
Facility Type: ER
DER Facility ID: 300351
Site ID: 353052
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C3
SWIS: 6017
Spill Date: 2005-09-23
Investigator: TDGHIOSA
Referred To: Not reported
Reported to Dept: 2005-09-23
CID: 409
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2005-09-26
Spill Record Last Update: 2008-01-22
Spiller Name: CAROLINE CADALSO
Spiller Company: TRIANGLE DELI
Spiller Address: 102 WEST POST ROAD
Spiller Company: 001

**TRIANGLE DELI (Continued)** **S107409907**

Contact Name: CAROLINE CADALSO
DEC Memo: "10/05/05 Phase II Environmental Site Assessment report submitted by Advanced Cleanup Technologies, Inc. Soil contamination found in a boring located east of the building at a depth of 6 to 9 feet bg. total VOC's = 69,489 ppb. Test pits and further investigation proposed to the owner of Triangle Deli. TG 01/04/07 Subsurface Investigation and proposed excavation report submitted by Kleinfleder on behalf of the former site owner, Mobil Oil Corp. Six soil boring were completed on site. Based in the info developed from that boring program, Kleinfelder has proposed the excavtion of impacted soil in two areas. TG 01/12/07 Jesse Gallo of Kleinfelder reported that the excavation in the parking lot will take place in the spring since the asphalt plants are currently closed and the lot would nend to be resurfaced. TG 04/28/07 to 05/25/07 the 3000 gallon tank was abandoned in place and and 27 tons of PCS was excavated and disposed. 09/11/07 Tank removal report submitted by Kleinfelder. On etank was removed and another was abandoned in place. TG 10/03/07 Two monitoring wells were installed and quarterly sampling is being performed. TG 01/16/08 ND VOC levels in MW2. NFA TG"
Remarks: "LEAKING UNDERGROUND TANK THAT HAS SATURATED THE SOIL. CLEAN UP IS NOT IN PROCESS. PHASE 2 ASESSMWNT TODAY."

All Materials:
Site ID: 353052
Operable Unit ID: 1110522
Operable Unit: 01
Material ID: 2100553
Material Code: 0009
Material Name: gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: G
Recovered: .00
Oxygenate: Not reported

---

**281 NW 1/4-1/2 0.278 mi. 1466 ft.** **MARITINE AVE** **MARITINE & BANK STS** **WHITE PLAINS, NY** **NY Spills** **S102152704** **N/A**

**Relative: Lower**
**Actual: 200 ft.**

SPILLS:
Name: MARITINE AVE
Address: MARITINE & BANK STS
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 8607289 / 1989-11-28
Facility ID: 8607289
Facility Type: ER
DER Facility ID: 240580
Site ID: 297340
DEC Region: 3
Spill Cause: Unknown
Spill Class: Not reported
SWIS: 6017
Spill Date: 1986-12-01
Investigator: dxtraver

**MARITINE AVE (Continued)** **S102152704**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 1987-03-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | 1989-11-28 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-03-13 |
| Spill Record Last Update: | 1998-12-30 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER " |
| Remarks: | "SOIL SAMPLES SHOWED PETROLEUM CONTAMINATION" |

All Materials:

| | |
|---|---|
| Site ID: | 297340 |
| Operable Unit ID: | 903920 |
| Operable Unit: | 01 |
| Material ID: | 472804 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AM282** **WESTCHESTER CO DPW** **NY LTANKS** **S102151229**
**NNE** **148 MARTINE AVE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.280 mi.**
**1481 ft.** **Site 3 of 8 in cluster AM**

**Relative:**
**Higher**

**Actual:**
**221 ft.**

LTANKS:

| | |
|---|---|
| Name: | MICHILIN MOTOR POOL |
| Address: | 148 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0301426 / 2003-05-08 |
| Facility ID: | 0301426 |
| Site ID: | 214706 |
| Spill Date: | 2003-05-08 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | VPMCCABE |

**WESTCHESTER CO DPW (Continued)** **S102151229**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 2003-05-08 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Notifier: | Affected Persons |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-05-08 |
| Spill Record Last Update: | 2003-05-12 |
| Spiller Name: | CALLER |
| Spiller Company: | KENN ORICCHIO |
| Spiller Address: | 500 KINGSLAND |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | (914) 995-3905 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 153551 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE " |
| Remarks: | "DRIVER OVERFILLED TANK. ALL CLEANED UP" |

All Materials:

| | |
|---|---|
| Site ID: | 214706 |
| Operable Unit ID: | 867817 |
| Operable Unit: | 01 |
| Material ID: | 505918 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | 5.00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | MICHAEL E LAND OFFICE BLD |
| Address: | 148 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0503295 / 2005-09-26 |
| Facility ID: | 0503295 |
| Site ID: | 347878 |
| Spill Date: | 2005-06-17 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | WCDOH |
| Reported to Dept: | 2005-06-17 |
| CID: | 407 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |

**WESTCHESTER CO DPW (Continued)** **S102151229**

| | |
|---|---|
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-06-17 |
| Spill Record Last Update: | 2005-09-26 |
| Spiller Name: | LOU MASTRO |
| Spiller Company: | MICHAEL E LAND OFFICE BLD |
| Spiller Address: | 148 MARTINE AVE |
| Spiller County: | 001 |
| Spiller Contact: | LOU MASTRO |
| Spiller Phone: | (845) 565-9600 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 153551 |
| DEC Memo: | "09/26/05: Letter to J. Varmon, County of Westchester DPW, from C. Lalak, WCDOH, dated 13Sep2005. Spill closure report, reporting requirement and as-built plans received. Department still needs a copy of the passing tightness test. Submit results asap. No further remdiation required regarding this spill number." |
| Remarks: | "Located on the court st side of the building." |

All Materials:

| | |
|---|---|
| Site ID: | 347878 |
| Operable Unit ID: | 1105557 |
| Operable Unit: | 01 |
| Material ID: | 1521369 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WESTCHESTER CO DPW |
| Address: | 148 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0109874 / 2002-01-14 |
| Facility ID: | 0109874 |
| Site ID: | 126439 |
| Spill Date: | 2002-01-11 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6018 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-01-12 |
| CID: | 281 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**WESTCHESTER CO DPW (Continued)** **S102151229**

| | |
|---|---|
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-01-12 |
| Spill Record Last Update: | 2003-09-02 |
| Spiller Name: | SAME |
| Spiller Company: | WESTCHESTER CO DPW |
| Spiller Address: | SAME |
| Spiller County: | 001 |
| Spiller Contact: | MIKE CIRCOSTA |
| Spiller Phone: | (914) 995-3905 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 304255 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "LINE TEST FAILURE AT ABOVE LOCATION. SOME MATERIAL DID LEAK AND WAS RECOVERED IN CONTAINMENT AREA. LINE TO BE REPLACED." |

All TTF:

| | |
|---|---|
| Facility ID: | 0109874 |
| Spill Number: | 0109874 |
| Spill Tank Test: | 1526811 |
| Site ID: | 126439 |
| Tank Number: | 5 |
| Tank Size: | 3000 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 01 |
| Test Method 2: | Petro-Tite/Petro Comp |
| Leak Rate: | .10 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 126439 |
| Operable Unit ID: | 848218 |
| Operable Unit: | 01 |
| Material ID: | 552679 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | CITY OF WHITE PLAINS |
| Address: | 148 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |

**WESTCHESTER CO DPW (Continued)** **S102151229**

| | |
|---|---|
| Spill Number/Closed Date: | 9202919 / 1992-07-13 |
| Facility ID: | 9202919 |
| Facility Type: | ER |
| DER Facility ID: | 153551 |
| Site ID: | 183296 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1992-06-10 |
| Investigator: | WCHD |
| Referred To: | WESTCHESTER CNTY HEALTH D |
| Reported to Dept: | 1992-06-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1992-07-13 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1992-06-11 |
| Spill Record Last Update: | 2005-02-12 |
| Spiller Name: | Not reported |
| Spiller Company: | IS. TRANSPORTATION |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "" |
| Remarks: | "SPILL CONTAINED ON PAVEMENT MOST EVAPORATED SPEEDI-DRI WAS APPLIED AND F.D. WASHED AREA MARINE POLLUTION CONTROL ON WAY TO VAC OUT STORM DRAIN VICKI WCHD ON SCENE" |

All Materials:

| | |
|---|---|
| Site ID: | 183296 |
| Operable Unit ID: | 970249 |
| Operable Unit: | 01 |
| Material ID: | 554262 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 23.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | MICHAELIAN OFFICE BLDG |
| Address: | 148 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9103040 / 1991-06-18 |
| Facility ID: | 9103040 |
| Facility Type: | ER |
| DER Facility ID: | 304255 |
| Site ID: | 126441 |

**WESTCHESTER CO DPW (Continued)** **S102151229**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Housekeeping |
| Spill Class: | D3 |
| SWIS: | 6018 |
| Spill Date: | 1991-06-12 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-06-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Citizen |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-06-18 |
| Spill Record Last Update: | 2003-09-02 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FOUND CONTAMINATION WHILE REMOVING TANKS ARBEN CORP. IS PULLING THE TANKS STOCKPILE OF SOIL IS NOT TO DEC REQUIREMENTS LAURI TAYLOR INSTRUCTED THEM TO STOCKPILE ON PLASTIC SOIL STOCKPILE TO BE REMOVED" |

All TTF:

| | |
|---|---|
| Facility ID: | 9103040 |
| Spill Number: | 9103040 |
| Spill Tank Test: | 1538674 |
| Site ID: | 126441 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 126441 |
| Operable Unit ID: | 957062 |
| Operable Unit: | 01 |
| Material ID: | 425507 |
| Material Code: | 0009 |
| Material Name: | gasoline |

**WESTCHESTER CO DPW (Continued)** **S102151229**

| | |
|---|---|
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | COUNTY OF WESTCHESTER DGS |
| Address: | 148 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0412020 / 2008-12-18 |
| Facility ID: | 0412020 |
| Facility Type: | ER |
| DER Facility ID: | 153551 |
| Site ID: | 337374 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2005-02-10 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-02-10 |
| CID: | 409 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-02-10 |
| Spill Record Last Update: | 2008-12-18 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | MODEL PERTROLEUM |
| Spiller Address: | UNKNOWN |
| Spiller Company: | 001 |
| Contact Name: | EDDIE |
| DEC Memo: | "2/17/05: Letter to John Varmon, Westchester DPW from Karen Magnuson, WCDOH dated 11Feb2005. Details work required. First report due 15Mar2005. 2/17/05: Letter to Al Cirino, Model Transportation, Inc from Karen Magnuson, WCDOH dated 11Feb2005. Tanks must be tightness tested by 18Feb2005. Details work required. First report due 15Mar2005." |
| Remarks: | "CLEAN UP IS IN PROCESS AND MANAGEMENT ON THE WAY TO LOOK AT LOCATION. LOCATED IN A PAVED PARKING LOT." |

All Materials:

| | |
|---|---|
| Site ID: | 337374 |
| Operable Unit ID: | 1099339 |
| Operable Unit: | 01 |
| Material ID: | 579677 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |

**WESTCHESTER CO DPW (Continued)** **S102151229**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AR283** **SEACON METAL** **NY LTANKS** **S100137946**
**West** **7 INTERVAIL ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.281 mi.**
**1484 ft.** **Site 3 of 5 in cluster AR**

**Relative:** **Higher**

**Actual:** **214 ft.**

LTANKS:

| | |
|---|---|
| Name: | SEACON METAL |
| Address: | 7 INTERVAIL ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8904791 / 1989-11-30 |
| Facility ID: | 8904791 |
| Site ID: | 252170 |
| Spill Date: | 1989-08-14 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-11-30 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-08-14 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-08-21 |
| Spill Record Last Update: | 1989-11-30 |
| Spiller Name: | Not reported |
| Spiller Company: | SEACON METAL |
| Spiller Address: | 7 INTERVAIL ST. |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 206645 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 08/18/89: TANK IS TO BE CLEANED BY MONDAY 8/21/89. TANK TO BE REMOVED OR ABANDONED. " |
| Remarks: | "2K, PETRO, -.160, EXCAVATE, ISOLATE & RETEST ASAP" |

All TTF:

| | |
|---|---|
| Facility ID: | 8904791 |
| Spill Number: | 8904791 |
| Spill Tank Test: | 1535847 |
| Site ID: | 252170 |

**SEACON METAL (Continued)** **S100137946**

| | |
|---|---|
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 252170 |
| Operable Unit ID: | 930043 |
| Operable Unit: | 01 |
| Material ID: | 448822 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AS284** **JOHN DALE INC** **NY LTANKS** **S103558559**
**ENE** **178 MAMORENECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.281 mi.**
**1484 ft.** **Site 2 of 11 in cluster AS**

**Relative:**
**Higher**

**Actual:**
**227 ft.**

LTANKS:

| | |
|---|---|
| Name: | JOHN DALE INC |
| Address: | 178 MAMORENECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9810809 / 1998-12-01 |
| Facility ID: | 9810809 |
| Site ID: | 325049 |
| Spill Date: | 1998-11-25 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-11-25 |
| CID: | 282 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |

**JOHN DALE INC (Continued)** **S103558559**

| | |
|---|---|
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-11-25 |
| Spill Record Last Update: | 1999-01-16 |
| Spiller Name: | DWAYNE MONICO |
| Spiller Company: | JOHN DALE INC |
| Spiller Address: | 80 BUSINESS PARK DRIVE |
| Spiller County: | 001 |
| Spiller Contact: | DWAYNE MONICO |
| Spiller Phone: | (914) 777-1930 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 261843 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY SPILL CLOSED BY WCHD, S. GOREAU." |
| Remarks: | "tank leaked and the soil around the tank was contaminated.soil was removed and stockpiled.site has been cleaned ." |

All Materials:

| | |
|---|---|
| Site ID: | 325049 |
| Operable Unit ID: | 1071785 |
| Operable Unit: | 01 |
| Material ID: | 314671 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AG285** **LEAKING VEHICLE** **NY Spills** **S121099042**
**SW** **IFO 107 WEST POST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.282 mi.**
**1487 ft.** **Site 4 of 5 in cluster AG**

**Relative:**
**Higher**

**Actual:**
**241 ft.**

SPILLS:

| | |
|---|---|
| Name: | LEAKING VEHICLE |
| Address: | IFO 107 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1701788 / 2017-05-23 |
| Facility ID: | 1701788 |
| Facility Type: | ER |
| DER Facility ID: | 502552 |
| Site ID: | 548902 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2017-05-23 |
| Investigator: | JPCUMMIN |
| Referred To: | Not reported |
| Reported to Dept: | 2017-05-23 |
| CID: | Not reported |
| Water Affected: | Not reported |

**LEAKING VEHICLE (Continued)** **S121099042**

| | |
|---|---|
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-05-23 |
| Spill Record Last Update: | 2017-05-24 |
| Spiller Name: | Not reported |
| Spiller Company: | CON ED CONTRACTOR |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "5-23-17 Spoke with ERT. About 15 gallons of hydraulic oil spilled from a contractor's vehicle to pavement. Spill contained with boom. Clean up in process now. No DEC action needed at this time. NFA jc" |
| Remarks: | "on concrete - boomed off - cleanup in progress" |

All Materials:

| | |
|---|---|
| Site ID: | 548902 |
| Operable Unit ID: | 1296992 |
| Operable Unit: | 01 |
| Material ID: | 2303115 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AG286** **MARIO'S S/S** **NY LTANKS** **U001842534**
**SW** **107 WEST POST ROAD** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.282 mi.**
**1487 ft.** **Site 5 of 5 in cluster AG**

**Relative:** **Higher**
**Actual:** **241 ft.**

LTANKS:

| | |
|---|---|
| Name: | MARIO'S S/S |
| Address: | 107 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9408490 / 1994-09-30 |
| Facility ID: | 9408490 |
| Site ID: | 255844 |
| Spill Date: | 1994-09-26 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | D4 |
| Cleanup Ceased: | 1994-09-30 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-09-26 |
| CID: | Not reported |

**MARIO'S S/S (Continued)** **U001842534**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | MYSTIC OAK CARRIER |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 209542 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "GAUGE ON TANK BROKEN SPILLER TO CLEANUP NCB" |

All Materials:

| | |
|---|---|
| Site ID: | 255844 |
| Operable Unit ID: | 1002615 |
| Operable Unit: | 01 |
| Material ID: | 377924 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | POLE TOP |
| Address: | 107 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1701733 / 2017-06-12 |
| Facility ID: | 1701733 |
| Facility Type: | ER |
| DER Facility ID: | 502466 |
| Site ID: | 548843 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2017-05-23 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2017-05-23 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |

**MARIO'S S/S (Continued)** **U001842534**

| | |
|---|---|
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-05-23 |
| Spill Record Last Update: | 2017-06-12 |
| Spiller Name: | Not reported |
| Spiller Company: | POLE TOP |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | WHITE PLAINS PD |
| DEC Memo: | "5-23-17 Hotline described caller as saying a small spill, but some amount of transformer oil was washed into sewer. Spoke with PD. Officer said that overhead transformer exploded. FD responded and put out fire. During fire, an unknown amount of oil was washed into sewer. He said that Con Ed was on scene now and DPW was coming to location also. Called ERT and spoke to Chris. Chris confirmed they have an emergency crew on scene de-energizing unit. He confirms an unknown amount washed into sewer. Chris estimates that type of transformer involved in incident holds a maximum of about 30 gallons. I thas been reported to him that top of transformer was on fire, so it spill is not believed to be near that amount. They will know more once they can inspect transformer. TG will be updated by EMIS report. jc 05/23/17 Transformer on pole 44 at W. Post Rd, White Plains has been updated. Transformer is a 150 kVa sensing transformer which has a capacity of 113 gallons. It is a 7/15/2010 unit which is non PCB. Emergency crew is estimating possibly half the capacity is out of the unit and it remains unknown amount of material into the drain. Crew remain on location. TG 05/23/17 Inspected the Bronx River at Exit 21 the White Plains exit since that is where the storm drain discharges. An oil slick was present on the water surface and no absorbents were in place. So I went to the spill origin on West Post Rd and met with the on scene supervisor, Gregory C. Lee Sr. He was not aware that the transformer oil traveled to the Bronx River. He was advised that a crew was a the river to deploy booms. He called his office for guidance. Meanwhile, I called Tri State who said they had a crew at their facility that they could send without delay. Gregory Lee could not provide and ETA for his cleanup crew, so he said he would like me to call TriState to have them respond to the outfall. I then left the site to travel back to meet TriState at the outfall. They deployed absorbents at the outfall. Con Ed operations supervisor, Jos Detres arrived and was briefed. Mr. Detres met Nanci from TriState. Jose advised Nanci that she should email him the invoice and he would see that TriState would be paid directly by Con Ed. I then returned again to West Post Road location and by then Allstate Power Vac was on scene waiting to begin the street and storm drain catch basin cleaning. TG 06/12/17 Excerpt from EMIS 258350/7: 5/23/2017 9:10 AM Emergency No 9 reported transformer fire out and transformer off line. BTicket WE17020993, WR 3927931. Serial number is 61009057096 ERNCO unit with blue date 07-15-2010. Unit badged as holding 113 gallons and is a 150 kVa sensing transformer. Possibility of half capacity spilled out to street and unknown amount into drain mixed with water from white plains FD operations. Blaich, Christopher 5/23/2017 11:40 AM Transformer off line and bagged. DEC spill |

**MARIO'S S/S (Continued)** **U001842534**

response reported a sheen in the water at exit 21 on Bronx River Expressway. Env Ops J. Detres responded and reported there is a sheen on the water and DEC boomed area. DEC called Tri-State Env for a response. Env ops took sample of material on the water for analysis. Unclear at this time is product is a CE material and from the overhead transformer on West Post Road at pole 44. Env ops has a contractor on location to begin cleaning the area at pole 44 and to investigate the drain at the location that was reported as being impacted. Blaich, Christopher 5/23/2017 7:40 PM All-State double washed and rinsed (Using Safe Wash) street, sidewalk, 4 catch basins and 1 sewer Manhole and clean customer (107 W. Post Rd) driveway. Unit has been bagged up. The unit is removed and bagged up and OH crew in the process of putting up the new unit. Baxter, Brandon 5/26/2017 10:39 AM EH&S Senior Specialist R.Young (85857) to report that NYSDEC Reg III Rep Todd Ghiosay had contacted Tri-State Environmental Services (Hawthorne, NY) requesting that the two booms be removed from the Bronx River; booms located just north of Exit 21...one boom at the outfall and one boom at the pedestrian bridge. Duke, David "

Remarks: "pole top"

All Materials:

| | |
|---|---|
| Site ID: | 548843 |
| Operable Unit ID: | 1296936 |
| Operable Unit: | 01 |
| Material ID: | 2303050 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | POST ROAD SUNOCO |
| Address: | 107 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9416930 / 2014-05-27 |
| Facility ID: | 9416930 |
| Facility Type: | ER |
| DER Facility ID: | 209542 |
| Site ID: | 255845 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1995-03-29 |
| Investigator: | mxtipple |
| Referred To: | Not reported |
| Reported to Dept: | 1995-03-30 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |

**MARIO'S S/S (Continued)** **U001842534**

| | |
|---|---|
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2014-05-27 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 3/24/2010 - Email to WCDOH for input. ELM 4/1/10 WCDOH awaiting response back from their archive. JO'M 8/10/12 Mtg notes:The August 9, 2012 meeting at the DEC office reviewed the current status of the 107 West Post Road Sunoco Station. The discussion concluded the two sets of groundwater sample data available, one from each 2009 and 2010, was insufficient to make any determine on the current status of the site. As per our discussion, the department is requiring that groundwater samples from the two wells be collected, analyzed and the results be submitted quarterly for a minimum of 8 quarters. A site map locating the wells on the site must be included in each report. Additionally, relative groundwater elevations are to be measured at each sampling event and included in the quarterly status report. After review of a minimum of 6 quarters and a maximum of 8 quarters of analytical data, the site status will be discussed and further work may be necessary. Once the contamination is remediated, spill numbers 9406301 and 9416930 will be closed concurrently.--mt 7/9/2013 -- When asked, the attorney said he would work on it. The contractor said he had plans. Waiting for true schedule to conduct sampling. Unknown if or how many rounds of samples have been collected to date. ELM 11/25/13 Site visit on 11/22/13, There are two separate sites, the repair garage at 107 Post Road and the gas station at 115 Post Road. Two wells were recently installed proximal to the old tank farm at 107 Post Road. Samples have been taken and sent to a lab. A report is pending. mt 5/27/14 GW analytical data slight continual decrease over the past years, NFA. MT" |
| Remarks: | "EXCAVATING CONTAMINATED SOIL AFTER REMOVAL OF SIXTH TANK FOUR ABANDONED TANKS WHERE FOUND ON SITE TANKS WHERE OBSERVED TO BE FILLED WITH WATER/GAS MIXTURE" |

All Materials:

| | |
|---|---|
| Site ID: | 255845 |
| Operable Unit ID: | 1014043 |
| Operable Unit: | 01 |
| Material ID: | 368556 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AS287** **SAM ASH MUSIC** **NY Spills** **S102962364**
**ENE** **180 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.282 mi.**
**1488 ft.** **Site 3 of 11 in cluster AS**

**Relative:**
**Higher**

**Actual:**
**227 ft.**

SPILLS:

| | |
|---|---|
| Name: | SAM ASH MUSIC |
| Address: | 180 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9710426 / 1998-11-12 |
| Facility ID: | 9710426 |
| Facility Type: | ER |
| DER Facility ID: | 242838 |
| Site ID: | 300198 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1997-12-11 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-12-11 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-12-11 |
| Spill Record Last Update: | 1999-01-15 |
| Spiller Name: | Not reported |
| Spiller Company: | HOFFMAN FUEL |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | NONE |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/11/97 TARRYTOWN TO HANDLE; 11/12/98 NORTHEAST ENVIRO PERFORMED CLEAN UP" |
| Remarks: | "OIL COMPANY FILLED A ABANDENED TANK CLEANUP CREW JUST ARRIVED ON SCENE" |

All Materials:

| | |
|---|---|
| Site ID: | 300198 |
| Operable Unit ID: | 1053460 |
| Operable Unit: | 01 |
| Material ID: | 328722 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 320.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AT288** **MAN HOLE 5628** **NY Spills** **S109828877**
**ENE** **184 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.282 mi.**
**1491 ft.** **Site 1 of 5 in cluster AT**

**Relative:**
**Higher**

**Actual:**
**227 ft.**

SPILLS:

| | |
|---|---|
| Name: | MAN HOLE 5628 |
| Address: | 184 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0905881 / 2009-09-14 |
| Facility ID: | 0905881 |
| Facility Type: | ER |
| DER Facility ID: | 367291 |
| Site ID: | 418174 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 2009-08-19 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 2009-08-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-08-19 |
| Spill Record Last Update: | 2009-09-14 |
| Spiller Name: | Not reported |
| Spiller Company: | CON ED |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "8/20/09 RP will do clean up and send report to WP, nfa....mm" |
| Remarks: | "spill contained to man hole/clean up pending" |

All Materials:

| | |
|---|---|
| Site ID: | 418174 |
| Operable Unit ID: | 1174362 |
| Operable Unit: | 01 |
| Material ID: | 2166694 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**AS289** **MT BANK** **NY SPILLS 90** **S112395853**
**NE** **134 MAMMORONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.284 mi.**
**1502 ft.** **Site 4 of 11 in cluster AS**

**Relative:** **Higher**
**Actual:** **224 ft.**

Spills:

| | |
|---|---|
| Status: | ACTIVE |
| Contact Name: | Not reported |
| Contact Phone: | Not reported |
| Site ID: | 1213452 |
| Secondary ID: | 476637 |
| Cross Street: | Not reported |
| County: | WESTCHESTER |
| Longitude: | 0 |
| Latitude: | 0 |
| Elevation: | Not reported |

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**AS290** **CON EDISON** **NY Spills** **S102155749**
**NE** **134 MAMARONECK AVE** **NY MANIFEST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601**
**0.284 mi.**
**1502 ft.** **Site 5 of 11 in cluster AS**

**Relative:** **Higher**
**Actual:** **224 ft.**

SPILLS:

| | |
|---|---|
| Name: | M&T BANK |
| Address: | 134 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1213452 / 2013-01-02 |
| Facility ID: | 1213452 |
| Facility Type: | ER |
| DER Facility ID: | 431971 |
| Site ID: | 476637 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2012-12-12 |
| Investigator: | jbodee |
| Referred To: | WCHD |
| Reported to Dept: | 2012-12-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-12-12 |
| Spill Record Last Update: | 2013-01-02 |
| Spiller Name: | MR FRANK |
| Spiller Company: | M AND T BANK |
| Spiller Address: | 134 MAMMORONECK AVE |
| Spiller Company: | 999 |
| Contact Name: | MR FRANK |
| DEC Memo: | "12/12/12- WCHD reports they are responding. Update from WCHD- Joe Mancini. Curb fill pipe to vaulted tank in basement is leaking near |

**CON EDISON (Continued)** **S102155749**

wall. Some oil onto wall and floor from delivery today. WCHD reports that minimal odors noted at this time. MT Bank to retain cleanup contractor to complete cleanup and conduct repairs. WCHD to followup. DT"

Remarks: "broken pipe under sidewalk, c/u pending"

All Materials:

| | |
|---|---|
| Site ID: | 476637 |
| Operable Unit ID: | 1226463 |
| Operable Unit: | 01 |
| Material ID: | 2223728 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GREEN POINT SAVINGS BANK |
| Address: | 134 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9509489 / 1997-12-04 |
| Facility ID: | 9509489 |
| Facility Type: | ER |
| DER Facility ID: | 256859 |
| Site ID: | 318648 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1995-11-01 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-11-01 |
| CID: | 266 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-11-01 |
| Spill Record Last Update: | 1997-12-04 |
| Spiller Name: | JOE TATARKA |
| Spiller Company: | GREEN POINT SAVINGS BANK |
| Spiller Address: | 134 MAMARONECK AVENUE |
| Spiller Company: | 001 |
| Contact Name: | JOE TATARKA |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FILL PIPE ROTTED OUT. ONTO SOIL & BLACKTOP. NO FURTHER DELIVERIES UNTIL FILL IS REPAIRED. SOIL REMOVED & FUEL CLEANED UP." |

**CON EDISON (Continued)** **S102155749**

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON |
| Address: | 134 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP004806469 |
| Facility Status: | Not reported |
| Location Address 1: | 134 MAMARONECK AVE |
| Code: | BP |
| Location Address 2: | SB 1807 |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004806469 |
| Mailing Name: | CON EDISON |
| Mailing Contact: | DENNIS HUACON |
| Mailing Address 1: | 4 IRVING PL 15TH FL |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124603770 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NYD006982359 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 07/14/2015 |
| Trans1 Recv Date: | 07/14/2015 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 07/17/2015 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004806469 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NJD002200046 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 014469294JJK |
| Import Indicator: | N |
| Export Indicator: | N |
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |

**CON EDISON (Continued)** **S102155749**

| | |
|---|---|
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H110 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 25 |
| Units: | P - Pounds |
| Number of Containers: | 1 |
| Container Type: | TT - Cargo tank, tank trucks |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 1 |
| Waste Code: | D008 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

---

**AS291** **PER-BAR** **NY LTANKS** **S100140366**
**NE** **124 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.285 mi.**
**1506 ft.** **Site 6 of 11 in cluster AS**

**Relative:** **Higher**

**Actual:** **223 ft.**

LTANKS:

| | |
|---|---|
| Name: | PER-BAR |
| Address: | 124 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8802839 / 1989-01-18 |
| Facility ID: | 8802839 |
| Site ID: | 116904 |
| Spill Date: | 1988-06-29 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-01-18 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1988-06-29 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 1989-01-18 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-03-23 |
| Spill Record Last Update: | 1989-02-07 |
| Spiller Name: | Not reported |
| Spiller Company: | BRIAN COMI |
| Spiller Address: | Not reported |
| Spiller County: | 001 |

**PER-BAR (Continued)** **S100140366**

| | |
|---|---|
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 101701 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON " |
| Remarks: | "FAILED WITH GROSS LEAK. PBS TO FOLLOW.RETEST NEEDED." |

All TTF:

| | |
|---|---|
| Facility ID: | 8802839 |
| Spill Number: | 8802839 |
| Spill Tank Test: | 1534211 |
| Site ID: | 116904 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 116904 |
| Operable Unit ID: | 918126 |
| Operable Unit: | 01 |
| Material ID: | 458404 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AS292** **SPILL NUMBER 8900291** **NY Spills** **S104644410**
**ENE** **EAST POST RD & MAMARONECK** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.286 mi.**
**1508 ft.** **Site 7 of 11 in cluster AS**

**Relative:**
**Higher**

**Actual:**
**226 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 8900291 |
| Address: | EAST POST RD & MAMARONECK |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8900291 / 1989-04-11 |
| Facility ID: | 8900291 |
| Facility Type: | ER |
| DER Facility ID: | 235321 |
| Site ID: | 290617 |

**SPILL NUMBER 8900291 (Continued)** **S104644410**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Traffic Accident |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1989-04-11 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-04-11 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1989-04-11 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-04-25 |
| Spill Record Last Update: | 2003-09-29 |
| Spiller Name: | Not reported |
| Spiller Company: | KNOLL DAIRY |
| Spiller Address: | HERMAN AVE |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY / / : SPILL CLEANED UP BY DPW N.F.A. " |
| Remarks: | "POLICE AND AMBULANCE ON SCENE. FIRE DEPT. ON SCENE USING SPEEDI-DRY. WHITE PLAINS DPW USED SAND TO DIKE OFF CATCH BASINS AND CLEANUP. NO RESOURCES AFFECTED." |

All Materials:

| | |
|---|---|
| Site ID: | 290617 |
| Operable Unit ID: | 926577 |
| Operable Unit: | 01 |
| Material ID: | 451635 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 50.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AT293** **SPILL NUMBER 9608405** **NY Spills** **S104645364**
**ENE** **200 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.286 mi.**
**1511 ft.** **Site 2 of 5 in cluster AT**

**Relative:** SPILLS:
**Higher**

| | |
|---|---|
| Name: | CON ED VAULT #5613 |
| Address: | 200 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0313518 / 2004-03-10 |
| Facility ID: | 0313518 |

**Actual:**
**228 ft.**

**SPILL NUMBER 9608405 (Continued)** **S104645364**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 171972 |
| Site ID: | 207199 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-03-09 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2004-03-09 |
| CID: | 403 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-03-09 |
| Spill Record Last Update: | 2004-03-29 |
| Spiller Name: | RON ELLIOTT |
| Spiller Company: | CON ED |
| Spiller Address: | 200 MAMARONECK AVE |
| Spiller Company: | 001 |
| Contact Name: | RON ELLIOTT |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "about 1gallon of dielectric fluid was spilled. clean up is pending lab results" |

All Materials:

| | |
|---|---|
| Site ID: | 207199 |
| Operable Unit ID: | 878666 |
| Operable Unit: | 01 |
| Material ID: | 495117 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | SPILL NUMBER 9608405 |
| Address: | 200 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9608405 / 1996-11-25 |
| Facility ID: | 9608405 |
| Facility Type: | ER |
| DER Facility ID: | 171972 |
| Site ID: | 207200 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |

**SPILL NUMBER 9608405 (Continued)** **S104645364**

| | |
|---|---|
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 1996-10-07 |
| Investigator: | BUZZELLI |
| Referred To: | Not reported |
| Reported to Dept: | 1996-10-07 |
| CID: | 297 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-10-07 |
| Spill Record Last Update: | 2004-03-02 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | DISPTACHER #5 ALLEGRETTI |
| DEC Memo: | "" |
| Remarks: | "FD ON SCENE OF A SPILL AND WANTS A DEC REPRESENTAIVE TO THE SCENE AND A PHONE CALL AS SOON AS POSSIBLE - THE SPILL IS ON PAVEMENT AND IN THE SEWERS " |

All Materials:

| | |
|---|---|
| Site ID: | 207200 |
| Operable Unit ID: | 1039447 |
| Operable Unit: | 01 |
| Material ID: | 561140 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AT294** **NYSDEC** **NY Spills** **S106010782**
**ENE** **202 MAMARONECK AVENUE** **NY MANIFEST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601**
**0.287 mi.**
**1516 ft.** **Site 3 of 5 in cluster AT**

**Relative:**
**Higher**

**Actual:**
**228 ft.**

SPILLS:

| | |
|---|---|
| Name: | MH 1814 |
| Address: | 202 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0210480 / 2004-10-22 |
| Facility ID: | 0210480 |
| Facility Type: | ER |
| DER Facility ID: | 82377 |
| Site ID: | 91602 |

**NYSDEC (Continued)** **S106010782**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2003-01-17 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2003-01-17 |
| CID: | 396 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-01-17 |
| Spill Record Last Update: | 2004-10-22 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | CHARLIE MCARTHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/17/03: 1,800 GAL IS OIL AND WATER MIXTURE, MANHOLE IS CONTAINED, NO SEWERS AFFECTED. CLEAN HARBORS WILL DO CLEANUP." |
| Remarks: | "3rd party spill - samples taken clean up pending - this man hole has a history of 3rd party oil spills. ref # 146789" |

All Materials:

| | |
|---|---|
| Site ID: | 91602 |
| Operable Unit ID: | 863911 |
| Operable Unit: | 01 |
| Material ID: | 513862 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1800.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Name: | NYSDEC |
| Address: | 202 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYP000857680 |
| Facility Status: | Not reported |
| Location Address 1: | 202 MAMARONECK AVENUE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |

**NYSDEC (Continued)** **S106010782**

| | |
|---|---|
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP000857680 |
| Mailing Name: | NYSDEC |
| Mailing Contact: | NYSDEC |
| Mailing Address 1: | 202 MAMARONECK |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9147616660 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | CTB0030038 |
| Manifest Status: | K |
| seq: | Not reported |
| Year: | 1986 |
| Trans1 State ID: | G-37854 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/13/1986 |
| Trans1 Recv Date: | 03/13/1986 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 03/20/1986 |
| Part A Recv Date: | 04/25/1986 |
| Part B Recv Date: | 04/01/1986 |
| Generator EPA ID: | NYP000857680 |
| Trans1 EPA ID: | CTD072138969 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | CTD072138969 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D002 - NON-LISTED CORROSIVE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00020 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |

**NYSDEC (Continued)** **S106010782**

Container Type: DM - Metal drums, barrels
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100

---

**AT295** **SERVICE BOX** **NY Spills** **S106017803**
**ENE** **204-210 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.288 mi.**
**1520 ft.** **Site 4 of 5 in cluster AT**

**Relative:** **Higher**
**Actual:** **228 ft.**

SPILLS:

| | |
|---|---|
| Name: | SERVICE BOX |
| Address: | 204-210 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0305935 / 2005-03-05 |
| Facility ID: | 0305935 |
| Facility Type: | ER |
| DER Facility ID: | 86756 |
| Site ID: | 97326 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2003-09-04 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2003-09-04 |
| CID: | 322 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-09-04 |
| Spill Record Last Update: | 2005-03-05 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | Unknown |
| Spiller Address: | UNKNOWN |
| Spiller Company: | 999 |
| Contact Name: | IRVING RAKOFF |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 3/5/05 oil in service box apparently not continuing--close " |
| Remarks: | "caller states that they found fuel oil in their service box - their service box is draining into a con ed box at this time - caller states con ed was notified & they checked their box finding fuel in their box " |

All Materials:

| | |
|---|---|
| Site ID: | 97326 |
| Operable Unit ID: | 872521 |
| Operable Unit: | 01 |
| Material ID: | 562818 |
| Material Code: | 0001A |

**SERVICE BOX (Continued)** **S106017803**

| | |
|---|---|
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AS296** **STEWARD** **NY LTANKS** **S105999309**
**ENE** **165 MAMARONECK AVENUE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.288 mi.**
**1523 ft.** **Site 8 of 11 in cluster AS**

**Relative:** **Higher**

**Actual:** **227 ft.**

LTANKS:

| | |
|---|---|
| Name: | 165 MAMARONECK AVE |
| Address: | 165 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9701601 / 2005-02-12 |
| Facility ID: | 9701601 |
| Site ID: | 118993 |
| Spill Date: | 1997-05-06 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-05-06 |
| CID: | 282 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-05-06 |
| Spill Record Last Update: | 2005-02-12 |
| Spiller Name: | SAME |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | N/A |
| Spiller Phone: | (914) 934-5992 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 151552 |
| DEC Memo: | "02/12/05 TANK REPORTEDLY PASSED A RETEST, NO RETEST INFORMATION SUBMITTED TO DEC. TANK WAS REMOVED BY NES ON 6-30-03 AFTER CONTAMINATION WAS DISCOVERED DURING REMOVAL OF NEIGHBORING TANK AT 169 MAMARONECK AVE BY NORTHEAST ENVIRONMENTAL (SEE SPILL 03-01465). WHEN TANK WAS REMOVED BY NES, IT WAS DISCOVERED THAT THE TANK HAD BEEN FIBERGLASS RELINED IN THE PAST. THE TANK WAS NO LONGER LEAKING BUT HAD LEAKED PRIOR TO RELINING. NES REMOVING SOIL, REPORT TO FOLLOW. SEE SPILL 03-03361 FOR ALL UPDATES. NFA THIS SPILL NUMBER. |

**STEWARD (Continued)** **S105999309**

jbo"
Remarks: "TANK FAILED THE VACUUM TEST.COMMERCIAL BUILDING IS WHERE THE TEST WAS DONE."

All TTF:
Facility ID: 9701601
Spill Number: 9701601
Spill Tank Test: 1545105
Site ID: 118993
Tank Number: 1
Tank Size: 1000
Material: Not reported
EPA UST: Not reported
UST: Not reported
Cause: Not reported
Source: Not reported
Test Method: 03
Test Method 2: Horner EZ Check I or II
Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

Name: STEWARD
Address: 165 MAMARONECK AVENUE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0303361 / 2007-06-22
Facility ID: 0303361
Site ID: 180689
Spill Date: 2003-06-30
Spill Cause: Tank Failure
Spill Source: Commercial/Industrial
Spill Class: B3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: jbodee
Referred To: Not reported
Reported to Dept: 2003-06-30
CID: 204
Water Affected: Not reported
Spill Notifier: Other
Last Inspection: 2003-06-30
Recommended Penalty: False
Meets Standard: False
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2003-06-30
Spill Record Last Update: 2007-06-22
Spiller Name: BAHRU STEWARD
Spiller Company: BAHRU STEWARD
Spiller Address: 165 MAMARONECK AVENUE
Spiller County: 001
Spiller Contact: MARIE MULLEN
Spiller Phone: (914) 741-5472
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 151552

**STEWARD (Continued)** **S105999309**

DEC Memo: "06/30/03: UST lined tank, leaked through lining, tank out, soil will be removed. Waiting on insurance. See also spill #03-01465. 02/12/05 PREVIOUSLY REPORTED AS 97-01601. UST FAILED TANK TEST, TANK WAS RELINED AND PUT BACK IN SERVICE. TANK REMOVED BY NES AFTER CONTAMINATION FOUND DURING REMOVAL OF NEIGHBORING TANK AT 169 MAMARONECK AVE. TANK HAD BEEN LEAKING PRIOR TO RELINING. jbo 06/22/2007: NES COMPLETED CLEAN UP. jod"
Remarks: "OLD TANK FAILED"

All Materials:
Site ID: 180689
Operable Unit ID: 871405
Operable Unit: 01
Material ID: 504234
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**AS297** **KEMPLER RESIDENCE** **NY LTANKS** **S105998935**
**ENE** **169 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.289 mi.**
**1526 ft.** **Site 9 of 11 in cluster AS**

**Relative:** **Higher**
**Actual:** **226 ft.**

LTANKS:
Name: KEMPLER RESIDENCE
Address: 169 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0301465 / 2003-08-25
Facility ID: 0301465
Site ID: 160482
Spill Date: 2003-05-09
Spill Cause: Tank Test Failure
Spill Source: Commercial/Industrial
Spill Class: B3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: jbodee
Referred To: Not reported
Reported to Dept: 2003-05-09
CID: 195
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: 2003-06-16
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2003-05-09
Spill Record Last Update: 2005-02-12
Spiller Name: PETER KEMPLER
Spiller Company: PETER KEMPLER

**KEMPLER RESIDENCE (Continued)** **S105998935**

| | |
|---|---|
| Spiller Address: | 169 MAMARONECK AVE |
| Spiller County: | 001 |
| Spiller Contact: | PETER KEMPLER |
| Spiller Phone: | (914) 946-3030 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 135518 |
| DEC Memo: | "06/30/03 ALSO SPILL 03-03361. 08/25/03 NORTHEAST DISPOSED OF LUST AND 122.09 TONS OF CONTAMINATED SOIL. NFA" |
| Remarks: | "TANK WAS UNCOVERED AND TESTED. TEST FAILED. OWNER (PETER KEMPLER) WAS TOLD TO PUMP TANK OUT WITHIN 48 HOURS AND HAVE TANK REMOVED TO CHECK FOR CONTAMINATION. CALLER CAN BE REACHED AT 845-742-1666." |

All TTF:

| | |
|---|---|
| Facility ID: | 0301465 |
| Spill Number: | 0301465 |
| Spill Tank Test: | 1528363 |
| Site ID: | 160482 |
| Tank Number: | 1 |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 160482 |
| Operable Unit ID: | 867853 |
| Operable Unit: | 01 |
| Material ID: | 505959 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AQ298** **RLS REALTY** **NY LTANKS S102153884**
**SSW** **11 ODELL AVE** **NY Spills N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.289 mi.**
**1526 ft.** **Site 2 of 3 in cluster AQ**

**Relative:** **Higher**
**Actual:** **248 ft.**

LTANKS:

| | |
|---|---|
| Name: | RLS REALTY CO |
| Address: | 11 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0803661 / 2008-07-14 |

**RLS REALTY (Continued)** **S102153884**

| | |
|---|---|
| Facility ID: | 0803661 |
| Site ID: | 400429 |
| Spill Date: | 2008-06-27 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2008-06-27 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-06-27 |
| Spill Record Last Update: | 2008-07-14 |
| Spiller Name: | RICK SUAREZ |
| Spiller Company: | RLS REALTY CO |
| Spiller Address: | 11 ODELL AVE |
| Spiller County: | 001 |
| Spiller Contact: | RICK SUAREZ |
| Spiller Phone: | (914) 428-0790 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 349712 |
| DEC Memo: | "July 14, 2008: Tank passed a retest after piping was repaired. Based upon the information provided to DEC, No Further Action is required at this time. jod" |
| Remarks: | "UNCOVER REAPIR AND RETEST" |

All TTF:

| | |
|---|---|
| Facility ID: | 0803661 |
| Spill Number: | 0803661 |
| Spill Tank Test: | 2486386 |
| Site ID: | 400429 |
| Tank Number: | Not reported |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | True |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 400429 |
| Operable Unit ID: | 1157256 |

**RLS REALTY (Continued)** **S102153884**

| | |
|---|---|
| Operable Unit: | 01 |
| Material ID: | 2148274 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | RLS REALTY |
| Address: | 11 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1215385 / 2013-02-14 |
| Facility ID: | 1215385 |
| Site ID: | 478685 |
| Spill Date: | 2013-02-07 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2013-02-07 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2013-02-07 |
| Spill Record Last Update: | 2013-02-14 |
| Spiller Name: | RICK SUAREZ |
| Spiller Company: | RLS REALTY |
| Spiller Address: | 9 WESTFIELD LANE |
| Spiller County: | 999 |
| Spiller Contact: | RICK SUARZE |
| Spiller Phone: | (914) 428-0790 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 349712 |
| DEC Memo: | "Spoke to caller, the tank was installed in 1998. Leak appears to be in the piping. Robison has been contacted to uncover and repair for a retest...mm 02/14/13 US Tank Tech reported that they retested the tank on 02/13/13 and that the tank passed a retest. See test report in Edocs. NFA. TG" |
| Remarks: | "" |

All Materials:

| | |
|---|---|
| Site ID: | 478685 |
| Operable Unit ID: | 1228450 |
| Operable Unit: | 01 |
| Material ID: | 2226086 |

**RLS REALTY (Continued)** **S102153884**

| | |
|---|---|
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | APT BUILDING |
| Address: | 11 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9905495 / 2000-01-31 |
| Facility ID: | 9905495 |
| Facility Type: | ER |
| DER Facility ID: | 349712 |
| Site ID: | 110859 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 1999-08-06 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-08-06 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-08-06 |
| Spill Record Last Update: | 2009-01-02 |
| Spiller Name: | MR SUAREZ |
| Spiller Company: | APT. BUILDING |
| Spiller Address: | 11 O'DELL AVE |
| Spiller Company: | 001 |
| Contact Name: | MR SUAREZ |
| DEC Memo: | "01/31/2000 ENVIRO SHIELD DISPOSED OF TANK AND 51.63 TONS OF CONTAMINATED OIL. NFA" |
| Remarks: | "during a tank removal caller found contaminated soil" |

All Materials:

| | |
|---|---|
| Site ID: | 110859 |
| Operable Unit ID: | 1084088 |
| Operable Unit: | 01 |
| Material ID: | 301790 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |

**RLS REALTY (Continued)** **S102153884**

Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

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**AU299** **FISHER AND MILLER INC** **NY Spills** **S125868535**
**WNW** **85 WESTMORELAND AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.290 mi.**
**1531 ft.** **Site 1 of 2 in cluster AU**

**Relative:** **Higher**

**Actual:** **207 ft.**

SPILLS:

| | |
|---|---|
| Name: | FISHER AND MILLER INC |
| Address: | 85 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1910074 / Not Reported |
| Facility ID: | 1910074 |
| Facility Type: | ER |
| DER Facility ID: | 549328 |
| Site ID: | 600698 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2020-01-24 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2020-01-24 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2020-01-24 |
| Spill Record Last Update: | 2020-01-28 |
| Spiller Name: | Fritz Fischer |
| Spiller Company: | Fischer & Miller, Inc |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | JEFF WINK |
| DEC Memo: | "1/24/2020 Northeastern Env. was doing property assessment for commercial transaction. Property has building encompassing most of property, with elevated loading dock. Tank is under floor of building, may be in vault in basement. Northeast was unable to gain access to the tank at this time, but did drill outside the building just in front of tank, (tests came back clean) and opposite end (came up with small hits to ground water). Plan to gain access to tank, see if tank is leaking or can be abandoned in place. Tank believed to be 500 gallons - has been out of use for years. ga" |
| Remarks: | "soil borings done at site - cleanup pending" |

All Materials:

**FISHER AND MILLER INC (Continued)** **S125868535**

| | |
|---|---|
| Site ID: | 600698 |
| Operable Unit ID: | 1347834 |
| Operable Unit: | 01 |
| Material ID: | 2358309 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AV300** **POLE W44** **NY Spills** **S110489583**
**SW** **109 WEST POST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.291 mi.**
**1534 ft.** **Site 1 of 3 in cluster AV**

**Relative:** **Higher**
**Actual:** **242 ft.**

SPILLS:

| | |
|---|---|
| Name: | POLE W44 |
| Address: | 109 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1005030 / 2010-08-04 |
| Facility ID: | 1005030 |
| Facility Type: | ER |
| DER Facility ID: | 393329 |
| Site ID: | 438327 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2010-08-04 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2010-08-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-08-04 |
| Spill Record Last Update: | 2017-04-14 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | Not reported |
| Contact Name: | ERT |
| DEC Memo: | "Spill cleaned up. NFA. KAB" |
| Remarks: | "Unknown PCB onto sidewalk, clean up pending." |

All Materials:

**POLE W44 (Continued)** **S110489583**

| | |
|---|---|
| Site ID: | 438327 |
| Operable Unit ID: | 1188991 |
| Operable Unit: | 01 |
| Material ID: | 2183933 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .50 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AM301** **INTERSECTION OF COURT ST.** **NY LTANKS** **S102674960**
**NNE** **COURT ST. & MARITINE AVE.** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.291 mi.**
**1538 ft.** **Site 4 of 8 in cluster AM**

**Relative:** **Higher**

**Actual:** **220 ft.**

LTANKS:

| | |
|---|---|
| Name: | INTERSECTION OF COURT ST. |
| Address: | COURT ST. & MARITINE AVE. |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8905963 / 1989-11-29 |
| Facility ID: | 8905963 |
| Site ID: | 187446 |
| Spill Date: | 1989-09-18 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Tank Truck |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-11-29 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-09-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Fire Department |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-09-21 |
| Spill Record Last Update: | 1989-11-29 |
| Spiller Name: | Not reported |
| Spiller Company: | RAD OIL |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 156611 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY " |
| Remarks: | "TANK TRUCK WAS OVERFILLED. WHITE PLAINS P.D. & F.D. ON SCENE." |

**INTERSECTION OF COURT ST. (Continued)** **S102674960**

All Materials:

| | |
|---|---|
| Site ID: | 187446 |
| Operable Unit ID: | 931170 |
| Operable Unit: | 01 |
| Material ID: | 446358 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 25.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AM302** **THE MICHICALLIAN OFFICE** **NY LTANKS** **S100782193**
**NNE** **MARTINE AVE & COURT ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.291 mi.**
**1538 ft.** **Site 5 of 8 in cluster AM**

**Relative:**
**Higher**

**Actual:**
**220 ft.**

LTANKS:

| | |
|---|---|
| Name: | THE MICHICALLIAN OFFICE |
| Address: | MARTINE AVE & COURT ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9310783 / 1993-11-18 |
| Facility ID: | 9310783 |
| Site ID: | 276042 |
| Spill Date: | 1993-11-16 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1993-12-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | 1993-11-16 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-01-03 |
| Spill Record Last Update: | 1997-07-29 |
| Spiller Name: | Not reported |
| Spiller Company: | W.C. DPW |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 224426 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was |

**THE MICHICALLIAN OFFICE (Continued)** **S100782193**

GHIOSAY 11/16/93 DEC ON SITE TO DETERMINE CONTAMINATION; 11/18/93 REMOVAL OF 77.98 TONS OF SOIL; "
Remarks: "DISCOVERED OIL IN TANK PULL FAXED TO TODD GHIOSAY"

All Materials:
Site ID: 276042
Operable Unit ID: 989528
Operable Unit: 01
Material ID: 389858
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: L
Recovered: .00
Oxygenate: Not reported

---

**AM303** **DPW VEHICLE** **NY Spills** **S113915643**
**NNE** **COURT ST AND MARTINE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.291 mi.**
**1538 ft.** **Site 6 of 8 in cluster AM**

**Relative:**
**Higher**

**Actual:**
**220 ft.**

SPILLS:
Name: DPW VEHICLE
Address: COURT ST AND MARTINE AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1305831 / 2013-10-07
Facility ID: 1305831
Facility Type: ER
DER Facility ID: 441527
Site ID: 486412
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: B3
SWIS: 6017
Spill Date: 2013-09-03
Investigator: JBODEE
Referred To: Not reported
Reported to Dept: 2013-09-03
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial Vehicle
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2013-09-03
Spill Record Last Update: 2013-10-07
Spiller Name: BILL MCMAHON
Spiller Company: WHITE PLAINS DPW
Spiller Address: Not reported
Spiller Company: 999

**DPW VEHICLE (Continued)** **S113915643**

| | |
|---|---|
| Contact Name: | BILL MCMAHON |
| DEC Memo: | "9-3-13: J.O'Dee call to V.Mc./Dspt.: John in contact with BILL MCMAHON/DPW. DPW responding and may be hairing Tri.St. J.O'Dee handling. 9/04/13: Bill McMahon from DPW called me directly when the spill occured yesterday. At first he stated fluid had entered a catch basin and they were calling Tri-State. He also stated that there was a multi-vehicle traffic accident as a result of this spill, a car reportedly slid through a traffic light. Bill called back later and stated that no material had entered the catch basin and DPW was completing the clean up themselves. I called back this morning and left a message asking him for an update. jod 10/07/13: Tri-State was contacted but never hired to perform any work. White Plains DPW reports the clean up was completed and no drains were impacted. No disposal documentation was provided. jod" |
| Remarks: | "spill to roadway and catch basin/clean up underway" |

All Materials:

| | |
|---|---|
| Site ID: | 486412 |
| Operable Unit ID: | 1236058 |
| Operable Unit: | 01 |
| Material ID: | 2235359 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AW304** **SILVERMAN REALITY** **NY LTANKS** **S104950814**
**NE** **110 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.293 mi.**
**1547 ft.** **Site 1 of 9 in cluster AW**

**Relative:** **Higher**
**Actual:** **221 ft.**

LTANKS:

| | |
|---|---|
| Name: | SILVERMAN REALITY |
| Address: | 110 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0011270 / 2003-01-22 |
| Facility ID: | 0011270 |
| Site ID: | 308222 |
| Spill Date: | 2001-01-16 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2001-01-16 |
| CID: | 281 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**SILVERMAN REALITY (Continued)** **S104950814**

| | |
|---|---|
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-01-16 |
| Spill Record Last Update: | 2003-01-28 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | SILVERMAN REALITY |
| Spiller Address: | 110 MAMARONECK AVE |
| Spiller County: | 001 |
| Spiller Contact: | TARRICONE OIL |
| Spiller Phone: | (914) 693-1132 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 248921 |
| DEC Memo: | "" |
| Remarks: | "TANK TEST FAILURE AT ABOVE LOCATION PERFORMED AT REQUEST OF OIL COMPANY. OIL COMPANY HAS BEEN ADVISED OF RESULTS. NO CALL BACK REQUESTED." |

All TTF:

| | |
|---|---|
| Facility ID: | 0011270 |
| Spill Number: | 0011270 |
| Spill Tank Test: | 1526050 |
| Site ID: | 308222 |
| Tank Number: | 1 |
| Tank Size: | 2000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 308222 |
| Operable Unit ID: | 832660 |
| Operable Unit: | 01 |
| Material ID: | 541592 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AR305** **HAUGHTON RESIDENCE** **NY Spills** **S102155103**
**West** **172 FISHER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.294 mi.**
**1553 ft.** **Site 4 of 5 in cluster AR**

**Relative:**
**Higher**

**Actual:**
**237 ft.**

SPILLS:

| | |
|---|---|
| Name: | HAUGHTON RESIDENCE |
| Address: | 172 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9406058 / 1995-02-12 |
| Facility ID: | 9406058 |
| Facility Type: | ER |
| DER Facility ID: | 251474 |
| Site ID: | 311712 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1994-08-03 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-08-03 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1995-02-12 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-08-04 |
| Spill Record Last Update: | 2004-06-29 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST." |
| Remarks: | "NO HOT WATER CALL TESTED LINE AND FAILED LINE BEING REPLACED FAXED TO TARRYTOWN & WCHD" |

All Materials:

| | |
|---|---|
| Site ID: | 311712 |
| Operable Unit ID: | 1003430 |
| Operable Unit: | 01 |
| Material ID: | 379108 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AX306** **WHITE PLAINS DOT** **NY Spills** **S109372816**
**East** **MAMARONECK AVE / MAPLE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.295 mi.**
**1557 ft.** **Site 1 of 6 in cluster AX**

**Relative:** **Higher**
**Actual:** **228 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS DOT |
| Address: | MAMARONECK AVE / MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0808265 / 2008-10-24 |
| Facility ID: | 0808265 |
| Facility Type: | ER |
| DER Facility ID: | 354900 |
| Site ID: | 405650 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2008-10-23 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2008-10-23 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-10-23 |
| Spill Record Last Update: | 2008-10-24 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS DOT |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | OFICER ABURUBZ |
| DEC Memo: | "10/23/08: DOT truck blew hydraulic line. PD believes that no drains/ catchbasins or any waterways have been impacted. Westchester County Health Dept notified. FD is on site for clean up. FD to contact DEC later with additional information. jod" |
| Remarks: | "WHITE PLAINS FD EN-RTE." |

All Materials:

| | |
|---|---|
| Site ID: | 405650 |
| Operable Unit ID: | 1162266 |
| Operable Unit: | 01 |
| Material ID: | 2153503 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 25.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**AX307** **WHITE PLAINS DPW** **NY LTANKS** **S100177896**
**East** **MAPLE & MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.295 mi.**
**1558 ft.** **Site 2 of 6 in cluster AX**

**Relative:** **Higher**

**Actual:** **228 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS DPW |
| Address: | MAPLE & MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9111846 / 1992-03-10 |
| Facility ID: | 9111846 |
| Site ID: | 90852 |
| Spill Date: | 1992-02-18 |
| Spill Cause: | Tank Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | D3 |
| Cleanup Ceased: | 1992-02-18 |
| SWIS: | 6017 |
| Investigator: | TAYLOR |
| Referred To: | Not reported |
| Reported to Dept: | 1992-02-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | 1992-02-18 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1992-02-25 |
| Spill Record Last Update: | 1992-03-10 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 81978 |
| DEC Memo: | "" |
| Remarks: | "DURING UPGRADE TANK PULL CONTAMINATED SOIL DISCOVERED EXCAVATED AND STOCKPILED WILL TEST AND DISPOSED" |

All Materials:

| | |
|---|---|
| Site ID: | 90852 |
| Operable Unit ID: | 965509 |
| Operable Unit: | 01 |
| Material ID: | 567527 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AX308** **WHITE PLAINS-FIRE HOUSE 6** **NY LTANKS** **S100140233**
**East** **MAMARONECK & MAPLE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.295 mi.**
**1558 ft.** **Site 3 of 6 in cluster AX**

**Relative:**
**Higher**

**Actual:**
**228 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS-FIRE HOUSE 6 |
| Address: | MAMARONECK & MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8707149 / 1989-01-05 |
| Facility ID: | 8707149 |
| Site ID: | 311048 |
| Spill Date: | 1987-11-19 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-01-05 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1987-11-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 1989-01-05 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-11-20 |
| Spill Record Last Update: | 1989-01-12 |
| Spiller Name: | MR. BROCCHI |
| Spiller Company: | CITY OF WHITE PLAINS |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 251062 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON " |
| Remarks: | "2K SYSTEM- HIGH VOLUME LEAK.TO E & I & R. TANK REMOVED. NEW TANK INSTALLED" |

All TTF:

| | |
|---|---|
| Facility ID: | 8707149 |
| Spill Number: | 8707149 |
| Spill Tank Test: | 1532377 |
| Site ID: | 311048 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |

**WHITE PLAINS-FIRE HOUSE 6 (Continued)** **S100140233**

| | |
|---|---|
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 311048 |
| Operable Unit ID: | 911037 |
| Operable Unit: | 01 |
| Material ID: | 466122 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AM309** **SPILL NUMBER 0108867** **NY Spills** **S105234981**
**NNE** **412 MARTIN AND COURT** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.295 mi.**
**1559 ft.** **Site 7 of 8 in cluster AM**

**Relative:**
**Higher**

**Actual:**
**219 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 0108867 |
| Address: | 412 MARTIN AND COURT |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0108867 / 2001-12-05 |
| Facility ID: | 0108867 |
| Facility Type: | ER |
| DER Facility ID: | 73265 |
| Site ID: | 78764 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-12-05 |
| Investigator: | kabrowne |
| Referred To: | Not reported |
| Reported to Dept: | 2001-12-05 |
| CID: | 233 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-12-05 |
| Spill Record Last Update: | 2002-01-15 |
| Spiller Name: | NESTOR MARTINEZ |
| Spiller Company: | LIBERTY LINES TRANSIT |

**SPILL NUMBER 0108867 (Continued)** **S105234981**

| | |
|---|---|
| Spiller Address: | 101 GRASSLAND RD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was BROWNE 12/5/2001 TRI STATE IS CURRENTLY CLEANING THE SPILL. APPROX. 5 GALLONS SPILLED. NO FURTHER ACTION." |
| Remarks: | "hydro line on a bus broke spill was to roadway no sewers or waterways affected tri state enviromental was called in and did the clean up " |

All Materials:

| | |
|---|---|
| Site ID: | 78764 |
| Operable Unit ID: | 847179 |
| Operable Unit: | 01 |
| Material ID: | 530078 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AT310** **OFFICE BLDG** **NY LTANKS S102960015**
**ENE** **203 MAMARONECK AVE** **NY Spills N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.295 mi.**
**1559 ft.** **Site 5 of 5 in cluster AT**

**Relative:** **Higher**
**Actual:** **227 ft.**

LTANKS:

| | |
|---|---|
| Name: | OFFICE BLDG |
| Address: | 203 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9710787 / Not Reported |
| Facility ID: | 9710787 |
| Site ID: | 329412 |
| Spill Date: | 1997-12-22 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-12-22 |
| CID: | 312 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 1997-12-22 |
| Spill Record Last Update: | 2010-08-03 |
| Spiller Name: | Not reported |

**OFFICE BLDG (Continued)** **S102960015**

| | |
|---|---|
| Spiller Company: | OFFICE BLDG |
| Spiller Address: | 203 MAMARONECK AVE |
| Spiller County: | 001 |
| Spiller Contact: | TARRICONE FUEL GREG |
| Spiller Phone: | (914) 693-1132 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 265043 |
| DEC Memo: | "8/3/10 need Update JO'M" |
| Remarks: | "TANK FAILED" |

All TTF:

| | |
|---|---|
| Facility ID: | 9710787 |
| Spill Number: | 9710787 |
| Spill Tank Test: | 1545530 |
| Site ID: | 329412 |
| Tank Number: | 001 |
| Tank Size: | 3000 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | SPENCER ADAMS STORE |
| Address: | 203 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0800340 / 2008-04-25 |
| Facility ID: | 0800340 |
| Facility Type: | ER |
| DER Facility ID: | 265043 |
| Site ID: | 396080 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2008-04-09 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2008-04-09 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |

**OFFICE BLDG (Continued)** **S102960015**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-04-09 |
| Spill Record Last Update: | 2008-04-28 |
| Spiller Name: | STORE MANAGER-DAVE |
| Spiller Company: | SPENCER ADAMS STORE |
| Spiller Address: | 203 MANAMACK AVE |
| Spiller Company: | 001 |
| Contact Name: | STORE MANAGER-DAVE |
| DEC Memo: | "Spill of 10 to 20 gallons, contained to concrete. Robison completed cleanup. NFA jod" |
| Remarks: | "BROKEN OIL LINE AND IN PROCESS OF CLEANING AND IS CONTAINED IN A PIT" |
| | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 396080 |
| Operable Unit ID: | 1153026 |
| Operable Unit: | 01 |
| Material ID: | 2143804 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | BASEMENT |
| Address: | 203 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9711397 / 1998-01-12 |
| Facility ID: | 9711397 |
| Facility Type: | ER |
| DER Facility ID: | 265043 |
| Site ID: | 329413 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1998-01-10 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-01-10 |
| CID: | 207 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-01-10 |
| Spill Record Last Update: | 2018-01-18 |
| Spiller Name: | ARNOLD LIPMAN |
| Spiller Company: | Not reported |

**OFFICE BLDG (Continued)** **S102960015**

Spiller Address: 203 MAMARONECK AVE
Spiller Company: 001
Contact Name: ARNOLD LIPMAN
DEC Memo: "01/10/98 BASEMENT FLOOR OF BUILDING; WCHD RESPONDING; 01/12/98 SMALL SPILL ONTO BOILER ROOM FLOOR; NO DRAIN AFFECTED; CONTAINED WITH SPEEDI-DRI; CHRIS LELAK (WCHD);"
Remarks: "temp oil storage leaked - oil co enroute to clean up "

All Materials:
Site ID: 329413
Operable Unit ID: 1057884
Operable Unit: 01
Material ID: 326067
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 10.00
Units: G
Recovered: .00
Oxygenate: Not reported

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**AM311** **TM 5706** **NY Spills** **S106014973**
**NNE** **MARTINE AVE/ COURT ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.296 mi.**
**1561 ft.** **Site 8 of 8 in cluster AM**

**Relative: Higher**
**Actual: 219 ft.**

SPILLS:
Name: TM 5706
Address: MARTINE AVE/ COURT ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0302648 / 2003-06-18
Facility ID: 0302648
Facility Type: ER
DER Facility ID: 113504
Site ID: 131740
DEC Region: 3
Spill Cause: Unknown
Spill Class: C3
SWIS: 6017
Spill Date: 2003-06-12
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 2003-06-12
CID: 199
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2003-06-12
Spill Record Last Update: 2003-06-19

**TM 5706 (Continued)** **S106014973**

| | |
|---|---|
| Spiller Name: | Not reported |
| Spiller Company: | CON ED |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MARK SCHLAGEL |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 6-17-03 DAMAGED TRANSFORMER REMOVED. 663 GALLONS OF FLUID REMOVED FROM THE STRUCTURE AND 200 GALLONS OF OIL REMOVED FROM TRANFORMER. THE STUCTURE WAS DOUBLE WASHED. NFA TG" |
| Remarks: | "1800 gal of water alonge with the 90 gal of unk type of oil clean up pending - con ed spill 148701" |

All Materials:

| | |
|---|---|
| Site ID: | 131740 |
| Operable Unit ID: | 869482 |
| Operable Unit: | 01 |
| Material ID: | 507113 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 90.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AO312** **SPILL NUMBER 0005555** **NY LTANKS** **S104782052**
**SSE** **20 PROSPECT ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.301 mi.**
**1587 ft.** **Site 2 of 2 in cluster AO**

**Relative:**
**Higher**

**Actual:**
**286 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0005555 |
| Address: | 20 PROSPECT ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0005555 / 2000-08-29 |
| Facility ID: | 0005555 |
| Site ID: | 122722 |
| Spill Date: | 2000-08-09 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-08-09 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-08-09 |

**SPILL NUMBER 0005555 (Continued)** **S104782052**

| | |
|---|---|
| Spill Record Last Update: | 2000-09-14 |
| Spiller Name: | ROBERTO SALAVERRA |
| Spiller Company: | ROBERTO SALAVERRA |
| Spiller Address: | 20 PROSPECT ST |
| Spiller County: | 001 |
| Spiller Contact: | ROBERTO SALAVERRA |
| Spiller Phone: | (914) 948-7605 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 106379 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 08/29/2000 TAKE PRIDE PULLED TANK, DISPOSED OF 23.52 TONS OF CONTAMINATED SOIL AT TT MATERIALS. NFA" |
| Remarks: | "isolated tank test" |

All TTF:

| | |
|---|---|
| Facility ID: | 0005555 |
| Spill Number: | 0005555 |
| Spill Tank Test: | 1525821 |
| Site ID: | 122722 |
| Tank Number: | 1 |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 122722 |
| Operable Unit ID: | 828130 |
| Operable Unit: | 01 |
| Material ID: | 546706 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AV313** **KEN KNAPP CITGO** **NY LTANKS** **S100142096**
**SW** **115 WEST POST ROAD** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.301 mi.**
**1590 ft.** **Site 2 of 3 in cluster AV**

**Relative:**
**Higher**

**Actual:**
**243 ft.**

LTANKS:

| | |
|---|---|
| Name: | KEN KNAPP CITGO |
| Address: | 115 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9005629 / 1990-12-17 |
| Facility ID: | 9005629 |
| Site ID: | 255569 |
| Spill Date: | 1990-08-21 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1953-06-18 |
| SWIS: | 6017 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 1990-08-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-08-23 |
| Spill Record Last Update: | 1991-05-09 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 209317 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 12/17/90: TANKS REMOVED. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST." |
| Remarks: | "EIR ASAP CALLED FOR TIM BORMAN,RECEIVED CALL BACK FROM STEVE THEY WILLBE EXCAVATING ON MONDAY (8/27) I & R ON TUESDAY PETRO-TITE -.267" |

All TTF:

| | |
|---|---|
| Facility ID: | 9005629 |
| Spill Number: | 9005629 |
| Spill Tank Test: | 1537457 |
| Site ID: | 255569 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |

**KEN KNAPP CITGO (Continued)** **S100142096**

| | |
|---|---|
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 255569 |
| Operable Unit ID: | 946114 |
| Operable Unit: | 01 |
| Material ID: | 433117 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | SUNOCO |
| Address: | 115 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9406301 / 2014-05-27 |
| Facility ID: | 9406301 |
| Facility Type: | ER |
| DER Facility ID: | 209317 |
| Site ID: | 110771 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 1994-08-08 |
| Investigator: | mxtipple |
| Referred To: | Not reported |
| Reported to Dept: | 1994-08-09 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2014-05-27 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |

**KEN KNAPP CITGO (Continued)** **S100142096**

DEC Memo: "4/28/10 Active site reports in Edocs JO'M 8/10/12 Spill # transferred to Tipple. The August 9, 2012 meeting at the DEC office reviewed the current status of the 107and 115 West Post Road Sites. We are tracking the site contaminants through spill # 9416930. Once the contamination is remediated, spill numbers 9406301 and 9416930 will be closed concurrently. mt 5/27/14 GW analytical data slight continual decrease over the past years, NFA. MT"

Remarks: "INSTALLING TANKS DEC ON SITE YESTERDAY WILL STOCKPILE SOIL AND PERFORM SITE ASSESSMENT"

All Materials:

| | |
|---|---|
| Site ID: | 110771 |
| Operable Unit ID: | 1003668 |
| Operable Unit: | 01 |
| Material ID: | 379349 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | 115 WEST POST ROAD S/S |
| Address: | 115 WEST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9012261 / 1991-03-21 |
| Facility ID: | 9012261 |
| Facility Type: | ER |
| DER Facility ID: | 209317 |
| Site ID: | 255570 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 1991-02-25 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 1991-02-25 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-02-27 |
| Spill Record Last Update: | 2012-06-28 |
| Spiller Name: | Not reported |
| Spiller Company: | ELMSFORD AUTO BODY INC. |
| Spiller Address: | 1 HAVERS STREET |
| Spiller Company: | 001 |
| Contact Name: | Not reported |

**KEN KNAPP CITGO (Continued)** **S100142096**

DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 3/24/10 TG will investigate JO'M 06/28/12 Karl Weed sent NFA letter dated May 21, 1991. The residual contamination at this site will be addressed under spill # 94-16930 mt"

Remarks: "CONTAMINATION FOUND WHILE EXCAVATING THE TANKS AN ODOR WAS IN THE AIR AND SOIL REMOVED THIS IS TO BE REFERRED FOR GROUNDWATER INVESTIGATION TO BE PERFORMED"

All Materials:

| | |
|---|---|
| Site ID: | 255570 |
| Operable Unit ID: | 949281 |
| Operable Unit: | 01 |
| Material ID: | 428766 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**314** **OUTSIDE DWELLING** **NY Spills** **S109415945**
**NNW** **25 BANK DRIVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.302 mi.**
**1593 ft.**

**Relative:** **Lower**

**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | OUTSIDE DWELLING |
| Address: | 25 BANK DRIVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0813053 / 2009-03-05 |
| Facility ID: | 0813053 |
| Facility Type: | ER |
| DER Facility ID: | 359954 |
| Site ID: | 410714 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2009-03-05 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 2009-03-05 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-03-05 |
| Spill Record Last Update: | 2009-03-05 |

**OUTSIDE DWELLING (Continued)** **S109415945**

| | |
|---|---|
| Spiller Name: | Not reported |
| Spiller Company: | EQUIPMENT FAILURE |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "03/05/09 Will do clean up, nfa...mm" |
| Remarks: | "Asphalt has been cleaned up.Man hole clean up in progress." |

All Materials:

| | |
|---|---|
| Site ID: | 410714 |
| Operable Unit ID: | 1167191 |
| Operable Unit: | 01 |
| Material ID: | 2158730 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .11 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AW315** **RESIDENCE** **NY Spills** **S121986994**
**NE** **109 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.304 mi.**
**1603 ft.** **Site 2 of 9 in cluster AW**

**Relative:**
**Higher**

**Actual:**
**220 ft.**

SPILLS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 109 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9510997 / 1995-12-12 |
| Facility ID: | 9510997 |
| Facility Type: | ER |
| DER Facility ID: | 208418 |
| Site ID: | 148365 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1995-12-01 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-12-01 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1995-12-12 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-12-01 |
| Spill Record Last Update: | 1995-12-12 |

**RESIDENCE (Continued)** **S121986994**

| | |
|---|---|
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | DEVON PLAZA REALITY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "customer ordered 400 gallons of oil with an already partially full tank / the tank only took 89 gallons & then spilled onto the driveway / has been cleaned up" |

All Materials:

| | |
|---|---|
| Site ID: | 148365 |
| Operable Unit ID: | 1025321 |
| Operable Unit: | 01 |
| Material ID: | 358350 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | 5.00 |
| Oxygenate: | Not reported |

---

**AW316** **DEVON PLAZA REALITY** **NY LTANKS** **S118953811**
**NE** **109 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.304 mi.**
**1603 ft.** **Site 3 of 9 in cluster AW**

**Relative:**
**Higher**

**Actual:**
**220 ft.**

LTANKS:

| | |
|---|---|
| Name: | DEVON PLAZA REALITY |
| Address: | 109 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9512203 / 1995-12-29 |
| Facility ID: | 9512203 |
| Site ID: | 254450 |
| Spill Date: | 1995-12-29 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Commercial/Industrial |
| Spill Class: | D4 |
| Cleanup Ceased: | 1995-12-29 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-12-29 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-12-29 |
| Spill Record Last Update: | 1996-01-22 |

**DEVON PLAZA REALITY (Continued)** **S118953811**

| | |
|---|---|
| Spiller Name: | MR MENDOLA |
| Spiller Company: | ROBINSON OIL |
| Spiller Address: | 500 EXECUTIVE BLVD |
| Spiller County: | 001 |
| Spiller Contact: | NONE |
| Spiller Phone: | (914) 332-0600 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 208418 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "customer over ordered driver clean up spill" |

All Materials:

| | |
|---|---|
| Site ID: | 254450 |
| Operable Unit ID: | 1026423 |
| Operable Unit: | 01 |
| Material ID: | 359516 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | 3.00 |
| Oxygenate: | Not reported |

---

**AW317** **ABANDONED UST** **NY Spills** **S125359992**
**NE** **109 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601**
**0.304 mi.**
**1603 ft.** **Site 4 of 9 in cluster AW**

**Relative:**
**Higher**

**Actual:**
**220 ft.**

SPILLS:

| | |
|---|---|
| Name: | ABANDONED UST |
| Address: | 109 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Spill Number/Closed Date: | 1906131 / 2019-11-14 |
| Facility ID: | 1906131 |
| Facility Type: | ER |
| DER Facility ID: | 544142 |
| Site ID: | 594199 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2019-09-13 |
| Investigator: | BTRANSOM |
| Referred To: | Not reported |
| Reported to Dept: | 2019-09-13 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |

**ABANDONED UST (Continued)** **S125359992**

| | |
|---|---|
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2019-09-13 |
| Spill Record Last Update: | 2019-11-14 |
| Spiller Name: | Not reported |
| Spiller Company: | Devon Plaza Realty |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | TIM BIERCZ |
| DEC Memo: | "9/16/19- I spoke to the consultant: demo'd 2 bldgs and found a 330-gal UST that was previously in a basement. It had been filled with sand and was in bad shape w/ holes. Sand inside has an odor. There is probably soil impacted along the side of tank. The contractor plans to pull the tank, clean and scrap on Monday, and assess/sample the soil. Not sure about GW but not visible now with the tank still in the ground. The contractor said that he's not sure if it was ever a registered/regulated site but he would do some research. I'm sending him a WCDOH PBS app now. Update from Beynan via email: This site is owned by Devon Plaza Realty who also owns 9 Mitchell Place, an unregulated facility, and the adjoining parking lot between the two parcels. The parcel number for 9 Mitchell Place is 125.76-5-2 and PBS No. 3-412384 has 4 closed USTs and one active 500 gallon UST. Status is unregulated. The lot is owned by Devon Plaza Realty c/o Stillman Management. The address for the parcel at 109 Mamaroneck Ave is 131 Mamaroneck Ave in White Plains. Parcel 125.84-2-1 is owned by Devon Plaza Realty c/o Stillman Management. The adjoining parking lot parcel is 125.76-5-17 and the owner listed as Devon Plaza Realty c/o Stillman Management. Stillman Management 141 Halstaed Avenue Mamaroneck, NY 10543 And here is the PBS No. 3-050067 for 170 East Post Road, AKA 131 Mamaroneck Avenue, AKA 109 Mamaroneck Avenue White Plains. Unregulated facility with one 3,000 gallon #2 oil tank that was closed removed in 1995. 9 Mitchell Place was demolished in 2012 resulting in spill no. 12-00312 and the tank closure report is on D2. -MS 09-19-19 Brookside removed the 330 gallon heating oil UST. BTR 10-01-19 Reviewed analytical data submitted by vertex engineering. CP-51 list was non-detect except for low exceedances of ethylbenzene in four samples. No groundwater was observed and soil was excavated until PID readings were below 50ppm. Requested closure report and ok'd backfill. BTR 10-18-19 Closure report submitted to the Department. BTR 11-14-19 Closure report was reviewed. 77 tons of soil was disposed at Clean Earth and the tank was crapped at Two Brothers Scrap Metal in Farmingdale. Sample results are favorable per October 1st update. NFA. BTR" |
| Remarks: | "Abandoned in-ground fuel oil tank and the tank is currently filled with sand. The contractor is planning on removing the tank on Monday 9/16/19 and there maybe affected soil around the tank." |

All Materials:

| | |
|---|---|
| Site ID: | 594199 |
| Operable Unit ID: | 1341769 |
| Operable Unit: | 01 |
| Material ID: | 2351723 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |

**ABANDONED UST (Continued)** **S125359992**

Units: G
Recovered: .00
Oxygenate: Not reported

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**AV318** **VAULTS/MANHOLE** **NY Spills** **S126399808**
**SW** **LYNTON PLACE @ TIBBITS AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.304 mi.**
**1606 ft.** **Site 3 of 3 in cluster AV**

**Relative:**
**Higher**

**Actual:**
**250 ft.**

SPILLS:

| | |
|---|---|
| Name: | VAULTS/MANHOLE |
| Address: | LYNTON PLACE @ TIBBITS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 2001494 / 2020-06-23 |
| Facility ID: | 2001494 |
| Facility Type: | ER |
| DER Facility ID: | 554601 |
| Site ID: | 606142 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2020-06-02 |
| Investigator: | Unassigned |
| Referred To: | Not reported |
| Reported to Dept: | 2020-06-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2020-06-02 |
| Spill Record Last Update: | 2020-06-23 |
| Spiller Name: | PAUL DIDOMENICO |
| Spiller Company: | CON ED |
| Spiller Address: | LYNTON PLACE @ TIBBITS AVE |
| Spiller Company: | 999 |
| Contact Name: | PAUL DIDOMENICO |
| DEC Memo: | "" |
| Remarks: | "originally reported 05/19/20 at 1945. #277441 was inspected tonight and was realized mpore of an issue. removed 10000 gallons of liquid, sheen observed." |

All Materials:

| | |
|---|---|
| Site ID: | 606142 |
| Operable Unit ID: | 1353305 |
| Operable Unit: | 01 |
| Material ID: | 2364268 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |

**VAULTS/MANHOLE (Continued)** **S126399808**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**AU319** **AUTOMOBILE CLUB OF NEW YORK** **NY SHWS** **S105057848**
**West** **101 WESTMORELAND AVENUE** **NY ENG CONTROLS** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10606** **NY INST CONTROL**
**0.304 mi.** **NY Spills**
**1607 ft.** **Site 2 of 2 in cluster AU**

**Relative:** **Higher**
**Actual:** **205 ft.**

SHWS:

| | |
|---|---|
| Name: | AUTOMOBILE CLUB OF NEW YORK |
| Address: | 101 WESTMORELAND AVENUE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Program: | HW |
| Site Code: | 374633 |
| Classification: | Not reported |
| Region: | 3 |
| Acres: | 0.20000000000000001 |
| HW Code: | 360095 |
| Record Add: | 12/08/2006 |
| Record Upd: | 03/02/2020 |
| Updated By: | AMOMOROG |

Site Description: Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest.

Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.

Health Problem: Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials.

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site.

| | |
|---|---|
| Dump: | Not reported |
| Structure: | Not reported |
| Lagoon: | Not reported |
| Landfill: | Not reported |
| Pond: | Not reported |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | Not reported |
| Record Upd: | Not reported |
| Updated By: | Not reported |
| Own Op: | 4 |
| Sub Type: | NNN |
| Owner Name: | RJT MOROTIST SERVICES |
| Owner Company: | RJT MOROTIST SERVICES |
| Owner Address: | 101 WESTMORELAND AVENUE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | WHITE PLAINS, NY 10606 |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | NNN |
| Owner Name: | Jack Byrnes |
| Owner Company: | Automobile Club of New York, Inc. (AAA) |
| Owner Address: | 1415 KELLUM PLACE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | GARDEN CITY, NY 11530 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Jack Byrnes |
| Owner Company: | Automobile Club of New York |
| Owner Address: | 1415 Kellum Place |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | Garden City, NY 11530 |
| Owner Country: | United States of America |
| Own Op: | 4 |
| Sub Type: | Not reported |
| Owner Name: | Jack Byrnes |
| Owner Company: | Automobile Club of New York |
| Owner Address: | 1415 Kellum Pl |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | Garden City, NY 11530 |
| Owner Country: | United States of America |

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

ENG CONTROLS:
Name: AUTOMOBILE CLUB OF NEW YORK
Address: 101 WESTMORELAND AVENUE
City,State,Zip: WHITE PLAINS, NY 10606
Site Code: 374633
HW Code: 360095
Control Code: 15
Control Type: ENG
Date Record Added: 10/15/2015
Date Rec Updated: 04/10/2019
Updated By: JJTEETER
Site Description: Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest.
Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

| | |
|---|---|
| Health Problem: | Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site. |
| Dump: | Not reported |
| Structure: | Not reported |
| Lagoon: | Not reported |
| Landfill: | Not reported |
| Pond: | Not reported |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | Not reported |
| Record Upd: | Not reported |
| Updated By: | Not reported |
| Own Op: | 4 |
| Sub Type: | NNN |
| Owner Name: | RJT MOROTIST SERVICES |
| Owner Company: | RJT MOROTIST SERVICES |
| Owner Address: | 101 WESTMORELAND AVENUE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | WHITE PLAINS, NY 10606 |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | NNN |
| Owner Name: | Jack Byrnes |
| Owner Company: | Automobile Club of New York, Inc. (AAA) |
| Owner Address: | 1415 KELLUM PLACE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | GARDEN CITY, NY 11530 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Jack Byrnes |
| Owner Company: | Automobile Club of New York |
| Owner Address: | 1415 Kellum Place |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | Garden City, NY 11530 |
| Owner Country: | United States of America |
| Own Op: | 4 |
| Sub Type: | Not reported |
| Owner Name: | Jack Byrnes |
| Owner Company: | Automobile Club of New York |
| Owner Address: | 1415 Kellum Pl |

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

| | |
|---|---|
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | Garden City, NY 11530 |
| Owner Country: | United States of America |
| HW Code: | Not reported |
| Waste Type: | Not reported |
| Waste Quantity: | Not reported |
| Waste Code: | Not reported |
| Crossref ID: | D3-0504-06-09 |
| Cross Ref Type Code: | 23 |
| Cross Ref Type: | Agreement/Consent Order Number |
| Record Added Date: | 5/4/2015 3:12:00 PM |
| Record Updated: | 5/4/2015 3:12:00 PM |
| Updated By: | JLVERRIG |
| Crossref ID: | Not reported |
| Cross Ref Type Code: | 25 |
| Cross Ref Type: | County Recording Identifier |
| Record Added Date: | 7/14/2017 8:08:00 AM |
| Record Updated: | 7/14/2017 8:08:00 AM |
| Updated By: | JLVERRIG |
| | |
| Name: | AUTOMOBILE CLUB OF NEW YORK |
| Address: | 101 WESTMORELAND AVENUE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Site Code: | 374633 |
| HW Code: | 360095 |
| Control Code: | 35 |
| Control Type: | ENG |
| Date Record Added: | 10/15/2015 |
| Date Rec Updated: | 04/10/2019 |
| Updated By: | JJTEETER |
| Site Description: | Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest. |
| Env Problem: | Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting |

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

| | |
|---|---|
| | site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan. |
| Health Problem: | Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site. |
| Dump: | Not reported |
| Structure: | Not reported |
| Lagoon: | Not reported |
| Landfill: | Not reported |
| Pond: | Not reported |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | Not reported |
| Record Upd: | Not reported |
| Updated By: | Not reported |
| Own Op: | 4 |
| Sub Type: | NNN |
| Owner Name: | RJT MOROTIST SERVICES |
| Owner Company: | RJT MOROTIST SERVICES |
| Owner Address: | 101 WESTMORELAND AVENUE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | WHITE PLAINS, NY 10606 |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | NNN |
| Owner Name: | Jack Byrnes |
| Owner Company: | Automobile Club of New York, Inc. (AAA) |
| Owner Address: | 1415 KELLUM PLACE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | GARDEN CITY, NY 11530 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Jack Byrnes |
| Owner Company: | Automobile Club of New York |
| Owner Address: | 1415 Kellum Place |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | Garden City, NY 11530 |
| Owner Country: | United States of America |
| Own Op: | 4 |
| Sub Type: | Not reported |
| Owner Name: | Jack Byrnes |

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

| | |
|---|---|
| Owner Company: | Automobile Club of New York |
| Owner Address: | 1415 Kellum Pl |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | Garden City, NY 11530 |
| Owner Country: | United States of America |
| HW Code: | Not reported |
| Waste Type: | Not reported |
| Waste Quantity: | Not reported |
| Waste Code: | Not reported |
| Crossref ID: | D3-0504-06-09 |
| Cross Ref Type Code: | 23 |
| Cross Ref Type: | Agreement/Consent Order Number |
| Record Added Date: | 5/4/2015 3:12:00 PM |
| Record Updated: | 5/4/2015 3:12:00 PM |
| Updated By: | JLVERRIG |
| Crossref ID: | Not reported |
| Cross Ref Type Code: | 25 |
| Cross Ref Type: | County Recording Identifier |
| Record Added Date: | 7/14/2017 8:08:00 AM |
| Record Updated: | 7/14/2017 8:08:00 AM |
| Updated By: | JLVERRIG |

INST CONTROL:

| | |
|---|---|
| Name: | AUTOMOBILE CLUB OF NEW YORK |
| Address: | 101 WESTMORELAND AVENUE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Site Code: | 374633 |
| Control Name: | Environmental Easement |
| HW Code: | 360095 |
| Control Code: | Not reported |
| Control Type: | INST |
| Dt record added: | 10/15/2015 |
| Dt rec updated: | 04/10/2019 |
| Updated By: | JJTEETER |
| Site Code: | 374633 |
| Site Description: | Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest. |

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.
Health Problem: Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site.
Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 4
Sub Type: NNN
Owner Name: RJT MOROTIST SERVICES
Owner Company: RJT MOROTIST SERVICES
Owner Address: 101 WESTMORELAND AVENUE
Owner Addr2: Not reported
Owner City,St,Zip: WHITE PLAINS, NY 10606
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York, Inc. (AAA)
Owner Address: 1415 KELLUM PLACE
Owner Addr2: Not reported
Owner City,St,Zip: GARDEN CITY, NY 11530
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Place
Owner Addr2: Not reported

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Pl
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

Name: AUTOMOBILE CLUB OF NEW YORK
Address: 101 WESTMORELAND AVENUE
City,State,Zip: WHITE PLAINS, NY 10606
Site Code: 374633
Control Name: Monitoring Plan
HW Code: 360095
Control Code: 31
Control Type: INST
Dt record added: 10/15/2015
Dt rec updated: 04/10/2019
Updated By: JJTEETER
Site Code: 374633
Site Description: Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest.

Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.

Health Problem: Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site.

Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 4
Sub Type: NNN
Owner Name: RJT MOROTIST SERVICES
Owner Company: RJT MOROTIST SERVICES
Owner Address: 101 WESTMORELAND AVENUE
Owner Addr2: Not reported
Owner City,St,Zip: WHITE PLAINS, NY 10606
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York, Inc. (AAA)
Owner Address: 1415 KELLUM PLACE
Owner Addr2: Not reported
Owner City,St,Zip: GARDEN CITY, NY 11530
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Place
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Pl
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

Name: AUTOMOBILE CLUB OF NEW YORK
Address: 101 WESTMORELAND AVENUE
City,State,Zip: WHITE PLAINS, NY 10606
Site Code: 374633
Control Name: IC/EC Plan
HW Code: 360095
Control Code: 34
Control Type: INST
Dt record added: 10/15/2015
Dt rec updated: 04/10/2019
Updated By: JJTEETER
Site Code: 374633
Site Description: Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest.

Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.

Health Problem: Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site.

Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 4
Sub Type: NNN
Owner Name: RJT MOROTIST SERVICES
Owner Company: RJT MOROTIST SERVICES
Owner Address: 101 WESTMORELAND AVENUE
Owner Addr2: Not reported
Owner City,St,Zip: WHITE PLAINS, NY 10606
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York, Inc. (AAA)
Owner Address: 1415 KELLUM PLACE
Owner Addr2: Not reported

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Owner City,St,Zip: GARDEN CITY, NY 11530
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Place
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Pl
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

Name: AUTOMOBILE CLUB OF NEW YORK
Address: 101 WESTMORELAND AVENUE
City,State,Zip: WHITE PLAINS, NY 10606
Site Code: 374633
Control Name: Landuse Restriction
HW Code: 360095
Control Code: 25
Control Type: INST
Dt record added: 10/15/2015
Dt rec updated: 04/10/2019
Updated By: JJTEETER
Site Code: 374633
Site Description: Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest.

Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.

Health Problem: Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site.

Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 4
Sub Type: NNN
Owner Name: RJT MOROTIST SERVICES
Owner Company: RJT MOROTIST SERVICES
Owner Address: 101 WESTMORELAND AVENUE
Owner Addr2: Not reported
Owner City,St,Zip: WHITE PLAINS, NY 10606
Owner Country: United States of America
Own Op: 1
Sub Type: NNN

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York, Inc. (AAA)
Owner Address: 1415 KELLUM PLACE
Owner Addr2: Not reported
Owner City,St,Zip: GARDEN CITY, NY 11530
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Place
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Pl
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

Name: AUTOMOBILE CLUB OF NEW YORK
Address: 101 WESTMORELAND AVENUE
City,State,Zip: WHITE PLAINS, NY 10606
Site Code: 374633
Control Name: O&M Plan
HW Code: 360095
Control Code: 33
Control Type: INST
Dt record added: 10/15/2015
Dt rec updated: 04/10/2019
Updated By: JJTEETER
Site Code: 374633
Site Description: Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest.

Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.

Health Problem: Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site.

Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 4
Sub Type: NNN
Owner Name: RJT MOROTIST SERVICES
Owner Company: RJT MOROTIST SERVICES
Owner Address: 101 WESTMORELAND AVENUE
Owner Addr2: Not reported

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Owner City,St,Zip: WHITE PLAINS, NY 10606
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York, Inc. (AAA)
Owner Address: 1415 KELLUM PLACE
Owner Addr2: Not reported
Owner City,St,Zip: GARDEN CITY, NY 11530
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Place
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Pl
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

Name: AUTOMOBILE CLUB OF NEW YORK
Address: 101 WESTMORELAND AVENUE
City,State,Zip: WHITE PLAINS, NY 10606
Site Code: 374633
Control Name: Site Management Plan
HW Code: 360095
Control Code: 32
Control Type: INST
Dt record added: 10/15/2015
Dt rec updated: 04/10/2019
Updated By: JJTEETER
Site Code: 374633
Site Description: Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest.

Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.

Health Problem: Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site.

Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 4
Sub Type: NNN

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Owner Name: RJT MOROTIST SERVICES
Owner Company: RJT MOROTIST SERVICES
Owner Address: 101 WESTMORELAND AVENUE
Owner Addr2: Not reported
Owner City,St,Zip: WHITE PLAINS, NY 10606
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York, Inc. (AAA)
Owner Address: 1415 KELLUM PLACE
Owner Addr2: Not reported
Owner City,St,Zip: GARDEN CITY, NY 11530
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Place
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Pl
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

Name: AUTOMOBILE CLUB OF NEW YORK
Address: 101 WESTMORELAND AVENUE
City,State,Zip: WHITE PLAINS, NY 10606
Site Code: 374633
Control Name: Ground Water Use Restriction
HW Code: 360095
Control Code: 8
Control Type: INST
Dt record added: 10/15/2015
Dt rec updated: 04/10/2019

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

| | |
|---|---|
| Updated By: | JJTEETER |
| Site Code: | 374633 |
| Site Description: | Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest. |
| Env Problem: | Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan. |
| Health Problem: | Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site. |
| Dump: | Not reported |
| Structure: | Not reported |
| Lagoon: | Not reported |
| Landfill: | Not reported |
| Pond: | Not reported |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | Not reported |

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Record Upd: Not reported
Updated By: Not reported
Own Op: 4
Sub Type: NNN
Owner Name: RJT MOROTIST SERVICES
Owner Company: RJT MOROTIST SERVICES
Owner Address: 101 WESTMORELAND AVENUE
Owner Addr2: Not reported
Owner City,St,Zip: WHITE PLAINS, NY 10606
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York, Inc. (AAA)
Owner Address: 1415 KELLUM PLACE
Owner Addr2: Not reported
Owner City,St,Zip: GARDEN CITY, NY 11530
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Place
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Pl
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

Name: AUTOMOBILE CLUB OF NEW YORK
Address: 101 WESTMORELAND AVENUE
City,State,Zip: WHITE PLAINS, NY 10606
Site Code: 374633
Control Name: Soil Management Plan
HW Code: 360095

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Control Code: 14
Control Type: INST
Dt record added: 10/15/2015
Dt rec updated: 04/10/2019
Updated By: JJTEETER
Site Code: 374633
Site Description: Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site. Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto-repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on-site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on-site contamination. There also appears to be an off-site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow-brown, well sorted fine-medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north-northwest.
Env Problem: Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off-site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.
Health Problem: Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re-evaluated. There are no off-site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off-site buildings due to the presence of off-site contamination not related to this site.
Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 4
Sub Type: NNN
Owner Name: RJT MOROTIST SERVICES
Owner Company: RJT MOROTIST SERVICES
Owner Address: 101 WESTMORELAND AVENUE
Owner Addr2: Not reported
Owner City,St,Zip: WHITE PLAINS, NY 10606
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York, Inc. (AAA)
Owner Address: 1415 KELLUM PLACE
Owner Addr2: Not reported
Owner City,St,Zip: GARDEN CITY, NY 11530
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Place
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: Jack Byrnes
Owner Company: Automobile Club of New York
Owner Address: 1415 Kellum Pl
Owner Addr2: Not reported
Owner City,St,Zip: Garden City, NY 11530
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: D3-0504-06-09
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 5/4/2015 3:12:00 PM
Record Updated: 5/4/2015 3:12:00 PM
Updated By: JLVERRIG
Crossref ID: Not reported
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 7/14/2017 8:08:00 AM
Record Updated: 7/14/2017 8:08:00 AM
Updated By: JLVERRIG

SPILLS:
Name: AUTOMOBILE CLUB OF NY

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

| | |
|---|---|
| Address: | 101 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0102386 / 2005-03-22 |
| Facility ID: | 0102386 |
| Facility Type: | ER |
| DER Facility ID: | 100883 |
| Site ID: | 276229 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2001-06-02 |
| Investigator: | jkomara |
| Referred To: | Not reported |
| Reported to Dept: | 2001-06-02 |
| CID: | 281 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-06-02 |
| Spill Record Last Update: | 2005-03-23 |
| Spiller Name: | SAME |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | BILLY MCBRIDE |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'MARA 12/04/2001 LETTER SENT TO AUTOMOBILE CLUB BY B. MCDONALD (WCDOH); LAB REPORT INDICAATES GW HAS BEEN IMPACTED. BASED ON RESULTS OF ADDITIONAL SAMPLING PERIODS, FURTHER ACTION MAY BE REQUIRED. 04-24-02 LETTER FROM B MCDONALD SENT TO AUTO CLUB STATING THAT GW SAMPLES EXCEED STATE GUIDELINES. REPORT SENT TO O'MARA FOR REVIEW BY DEC. 3/22/05 minimal petroleum contamination; various solvents up to approx 140ppm--close and refer to haz sites" |
| Remarks: | "SUSPECTED TANK FAILURE AT ABOVE LOCATION. #2 FUEL OIL IS A 550 GALLON UNDERGROUND TANK. WASTE OIL IS A 250 GALLON UNDERGROUND TANK. TANKS HAVE BEEN REMOVED AND EXCAVATION IS UNDERWAY AT SITE." |

All Materials:

| | |
|---|---|
| Site ID: | 276229 |
| Operable Unit ID: | 839144 |
| Operable Unit: | 01 |
| Material ID: | 534501 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

| | |
|---|---|
| Site ID: | 276229 |
| Operable Unit ID: | 839144 |
| Operable Unit: | 01 |
| Material ID: | 534502 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | RJT MOTORS |
| Address: | 101 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0300596 / 2003-07-09 |
| Facility ID: | 0300596 |
| Facility Type: | ER |
| DER Facility ID: | 100883 |
| Site ID: | 115839 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2003-02-15 |
| Investigator: | WCHD |
| Referred To: | WESTCHESTER CNTY HEALTH DEPT |
| Reported to Dept: | 2003-04-16 |
| CID: | 297 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-04-16 |
| Spill Record Last Update: | 2007-03-06 |
| Spiller Name: | Not reported |
| Spiller Company: | RJT MOTORS |
| Spiller Address: | 101 WESTMORELAND AV |
| Spiller Company: | 001 |
| Contact Name: | CHUCK BUTTERSWORTH |
| DEC Memo: | "" |
| Remarks: | "CALLER STATES HE WAS HIRED BY THE TRUCKING COMPANY'S INSURANCE COMPANY TO CLEAN UP THE AREA OF A TRUCK FIRE THAT OCCURED IN FEBRUARY - CALLER STATED THE FUEL TANK RUPTURED DURING THE FIRE AND IT WAS NOT NOTICED UNTIL THE SNOW MELTED" |

All Materials:

| | |
|---|---|
| Site ID: | 115839 |
| Operable Unit ID: | 866954 |
| Operable Unit: | 01 |
| Material ID: | 508676 |

**AUTOMOBILE CLUB OF NEW YORK (Continued)** **S105057848**

| | |
|---|---|
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 25.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AW320** **NICKY'S RESTAURANT** **NY LTANKS** **S100137599**
**NE** **107 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.305 mi.**
**1608 ft.** **Site 5 of 9 in cluster AW**

**Relative:**
**Higher**

**Actual:**
**219 ft.**

LTANKS:

| | |
|---|---|
| Name: | NICKY'S RESTAURANT |
| Address: | 107 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8900599 / 1989-05-03 |
| Facility ID: | 8900599 |
| Site ID: | 239748 |
| Spill Date: | 1989-04-19 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | 1989-05-03 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-04-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-04-25 |
| Spill Record Last Update: | 2003-09-29 |
| Spiller Name: | Not reported |
| Spiller Company: | NICKY'S RESTAURANT |
| Spiller Address: | 107 MAMARONECK AVE |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 197197 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY / / : LINES WERE CAPPED OFF AND TANK PASSED. " |
| Remarks: | "2,000 GAL. PETRO-TITE LINE LEAK >10 GPH, EXCAVATE, REPAIR & RETEST DURING TEST PRODUCT ENTERED BASEMENT THRU WELL. WILL CALL BACK WHEN EXCAVATION IS TO BE DONE." |

All TTF:

**NICKY'S RESTAURANT (Continued)** **S100137599**

| | |
|---|---|
| Facility ID: | 8900599 |
| Spill Number: | 8900599 |
| Spill Tank Test: | 1535369 |
| Site ID: | 239748 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 239748 |
| Operable Unit ID: | 926893 |
| Operable Unit: | 01 |
| Material ID: | 559486 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AR321** **179 FISHER AVE** **NY LTANKS** **S109064135**
**West** **179 FISHER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.305 mi.**
**1609 ft.** **Site 5 of 5 in cluster AR**

**Relative:** LTANKS:
**Higher**

| | |
|---|---|
| **Actual:** Name: | 179 FISHER AVE |
| **240 ft.** Address: | 179 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0712211 / 2009-08-31 |
| Facility ID: | 0712211 |
| Site ID: | 393798 |
| Spill Date: | 2008-02-20 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | Unassigned |
| Referred To: | Not reported |
| Reported to Dept: | 2008-02-20 |
| CID: | 444 |
| Water Affected: | Not reported |

**179 FISHER AVE (Continued)** **S109064135**

| | |
|---|---|
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-02-20 |
| Spill Record Last Update: | 2009-08-31 |
| Spiller Name: | PATRICIA REMAREZ |
| Spiller Company: | Not reported |
| Spiller Address: | 179 FISHER AVE |
| Spiller County: | 001 |
| Spiller Contact: | PATRICIA REMAREZ |
| Spiller Phone: | (914) 391-5176 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 343382 |
| DEC Memo: | "8/31/2009 -- Tank test failure with no details on method or appropriateness of the method. WCDOH would have required additional testing. No information in 1 1/2 years. NFA at this time. ELM" |
| Remarks: | "" |

All TTF:

| | |
|---|---|
| Facility ID: | 0712211 |
| Spill Number: | 0712211 |
| Spill Tank Test: | 2384714 |
| Site ID: | 393798 |
| Tank Number: | Not reported |
| Tank Size: | 550 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | False |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 393798 |
| Operable Unit ID: | 1150752 |
| Operable Unit: | 01 |
| Material ID: | 2141391 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AQ322** **GALLO PROPERTY** **NY Spills** **S105054530**
**South** **11 O'DELL AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.305 mi.**
**1610 ft.** **Site 3 of 3 in cluster AQ**

**Relative:**
**Higher**

**Actual:**
**253 ft.**

SPILLS:

| | |
|---|---|
| Name: | GALLO PROPERTY |
| Address: | 11 O'DELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9002630 / 1990-08-01 |
| Facility ID: | 9002630 |
| Facility Type: | ER |
| DER Facility ID: | 97021 |
| Site ID: | 67401 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1990-06-07 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-06-07 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1990-08-01 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-06-08 |
| Spill Record Last Update: | 1990-08-01 |
| Spiller Name: | Not reported |
| Spiller Company: | Robison Oil |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY / / : EES PERFORMED CLEANIUP N.F.A. " |
| Remarks: | "TENANT NOTIFIED OWNER OF FUEL LEAKING FROM CURB FILL BOX EES HIRED TO CLEANUP SPILL THEY ARE ENROUTE" |

All Materials:

| | |
|---|---|
| Site ID: | 67401 |
| Operable Unit ID: | 942631 |
| Operable Unit: | 01 |
| Material ID: | 437372 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**GALLO PROPERTY (Continued)** **S105054530**

| | |
|---|---|
| Name: | GALLO RESIDENCE |
| Address: | 11 O'DELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9002355 / 1990-08-01 |
| Facility ID: | 9002355 |
| Facility Type: | ER |
| DER Facility ID: | 97021 |
| Site ID: | 299086 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1990-05-24 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-05-31 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1990-08-01 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-06-01 |
| Spill Record Last Update: | 1990-08-01 |
| Spiller Name: | Not reported |
| Spiller Company: | ROBISON OIL |
| Spiller Address: | 11 RIVER ROAD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY / / : EES PERFORMED CLEANUP . " |
| Remarks: | "EES ENROUTE TO CLEAN UP 5/31/90 GAS HEAT AT GALLO RES.SPILL AT APT.COMPLEX MR.DEPIPPO NOT IN WILL CALL BACK" |

All Materials:

| | |
|---|---|
| Site ID: | 299086 |
| Operable Unit ID: | 942211 |
| Operable Unit: | 01 |
| Material ID: | 437098 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AX323** **PBS** **NY LTANKS** **S106702432**
**East** **235 MAMARONECK AVE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.305 mi.**
**1611 ft.** **Site 4 of 6 in cluster AX**

**Relative:**
**Higher**

**Actual:**
**232 ft.**

LTANKS:

| | |
|---|---|
| Name: | PBS |
| Address: | 235 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0404588 / 2005-01-10 |
| Facility ID: | 0404588 |
| Site ID: | 128036 |
| Spill Date: | 2004-07-28 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Non Major Facility > 1,100 gal |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | WCHD |
| Reported to Dept: | 2004-07-28 |
| CID: | 408 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-07-28 |
| Spill Record Last Update: | 2005-01-10 |
| Spiller Name: | Not reported |
| Spiller Company: | SILVERMANN REALITY |
| Spiller Address: | 237 MAMARONECK AVE. |
| Spiller County: | 001 |
| Spiller Contact: | SILVERMANN REALITY |
| Spiller Phone: | (914) 557-0310 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 110492 |
| DEC Memo: | "01/10/05 PBS SITE. TANK PASSED RETEST. SPILL FILE CLOSED BY DANIELLE JACKSON OF THE WESTCHESTER COUNTY HEALTH DEPT. NO FURTHER ACTION IS REQUIRED AT THIS TIME. jbo" |
| Remarks: | "VACCUM TEST; VENT IS BROKEN" |

All TTF:

| | |
|---|---|
| Facility ID: | 0404588 |
| Spill Number: | 0404588 |
| Spill Tank Test: | 1529478 |
| Site ID: | 128036 |
| Tank Number: | 1 |
| Tank Size: | 5000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |

**PBS (Continued)** **S106702432**

Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 128036
Operable Unit ID: 887658
Operable Unit: 01
Material ID: 488573
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: L
Recovered: .00
Oxygenate: Not reported

Name: SILVERMAN REALTY
Address: 235 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1112859 / 2012-03-30
Facility ID: 1112859
Site ID: 460824
Spill Date: 2012-02-09
Spill Cause: Tank Test Failure
Spill Source: Commercial/Industrial
Spill Class: D4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: TDGHIOSA
Referred To: Not reported
Reported to Dept: 2012-02-09
CID: Not reported
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: False
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2012-02-09
Spill Record Last Update: 2012-04-02
Spiller Name: TONYA BASALYGA
Spiller Company: SILVERMAN REALTY
Spiller Address: 235 MAMARONECK DR
Spiller County: 999
Spiller Contact: TONYA BASALYGA
Spiller Phone: (914) 683-8000
Spiller Extention: 328
DEC Region: 3
DER Facility ID: 110492
DEC Memo: "2/9/12 - To isolate the tank and retest. KAB 3/30/12 As per WCDOH ttf, passed retest after remote fill and vent replacement."
Remarks: "retest pending, failed with dry leak"

**PBS (Continued)** **S106702432**

All Materials:
Site ID: 460824
Operable Unit ID: 1210926
Operable Unit: 01
Material ID: 2208598
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

SPILLS:
Name: COMMERCIAL PROPERTY
Address: 235 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0712619 / 2008-03-06
Facility ID: 0712619
Facility Type: ER
DER Facility ID: 110492
Site ID: 394259
DEC Region: 3
Spill Cause: Human Error
Spill Class: C3
SWIS: 6017
Spill Date: 2008-03-02
Investigator: jbodee
Referred To: Not reported
Reported to Dept: 2008-03-02
CID: 41
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: Not reported
Remediation Phase: 0
Date Entered In Computer: 2008-03-02
Spill Record Last Update: 2008-03-13
Spiller Name: Not reported
Spiller Company: Not reported
Spiller Address: Not reported
Spiller Company: 001
Contact Name: ABOVE
DEC Memo: "WCDOH responded, clean up completed."
Remarks: "OVERFILL OF TANK - OIL COMPANY ON SITE - THREW DRAINING PIPE INTO SUB PUMP - BLDG OWNER WANTS AUTHORIZATION TO HAVE PUMP TURNED BACK ON - REQUESTS CALLBACK ASAP"

All Materials:
Site ID: 394259
Operable Unit ID: 1151204

**PBS (Continued)** **S106702432**

| | |
|---|---|
| Operable Unit: | 01 |
| Material ID: | 2141910 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | 5.00 |
| Oxygenate: | Not reported |

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**AY324** **WHITE PLAINS YMCA** **NY LTANKS** **S117395185**
**East** **250 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.306 mi.**
**1614 ft.** **Site 1 of 4 in cluster AY**

**Relative:**
**Higher**

**Actual:**
**235 ft.**

LTANKS:

| | |
|---|---|
| Name: | WHITE PLAINS YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1410006 / 2015-12-08 |
| Facility ID: | 1410006 |
| Site ID: | 503665 |
| Spill Date: | 2015-01-12 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2015-01-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-01-12 |
| Spill Record Last Update: | 2016-01-14 |
| Spiller Name: | THOMAS HAY |
| Spiller Company: | WHITE PLAINS YMCA |
| Spiller Address: | 250 MAMARONECK RD |
| Spiller County: | 999 |
| Spiller Contact: | THOMAS HAY |
| Spiller Phone: | (914) 949-8030 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 323652 |
| DEC Memo: | "1-12-15 Spoke with Chris, WCDOH. See below. They will be handling. jm Joe, This is a PBS site 3-074071 TTF 12K ( AST with 10% or more below grade) Wayne- please follow up on the TTF. Chris Christopher J. Lalak MS Radiological and Chemical Analyst Westchester County Department of Health 145 Huguenot Street - 7th Floor New Rochelle, NY |

**WHITE PLAINS YMCA (Continued)** **S117395185**

10801 CJL1@westchestergov.com (914) 224-7649 12-8-15 tank removed and spill under 15-05596; Close this spill before TCR review RDB"
Remarks: "unknown retest."

All Materials:
Site ID: 503665
Operable Unit ID: 1253015
Operable Unit: 01
Material ID: 2255190
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

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**AY325** **YMCA OF CENTRAL & NORTHERN WESTCHESTER** **NY LTANKS** **S105058672**
**East** **250 MAMARONECK AVENUE** **NY CBS** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10605** **NY Spills**
**0.306 mi.**
**1614 ft.** **Site 2 of 4 in cluster AY**

**Relative:**
**Higher**

**Actual:**
**235 ft.**

LTANKS:
Name: YMCA
Address: 250 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9013259 / 2002-03-23
Facility ID: 9013259
Site ID: 263885
Spill Date: 1991-03-28
Spill Cause: Tank Test Failure
Spill Source: Institutional, Educational, Gov., Other
Spill Class: B3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: WXWADSWO
Referred To: Not reported
Reported to Dept: 1991-03-28
CID: Not reported
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 1991-04-01
Spill Record Last Update: 2020-09-23
Spiller Name: Not reported
Spiller Company: SAME
Spiller Address: Not reported
Spiller County: 001
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

DEC Region: 3
DER Facility ID: 323652
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 05/01/91: MAY 1, FRED TOOT DIRECTOR STILL ATTEMPTING TO GET BIDS TO EXCAVATE THE LINES TO RETEST. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST. 03/23/2002 LETTER SENT TO TEAM ENV. CONSULTANTS BY T. GHIOSAY; BASED ON 3/13/02 CORRESPONDENCE, NO FURTHER ACTION REQUIRED AT THIS TIME. SPILL NUMBER CLOSED."
Remarks: "E I R TODAY PETRO-TITE -.126"

All TTF:
Facility ID: 9013259
Spill Number: 9013259
Spill Tank Test: 1538385
Site ID: 263885
Tank Number: Not reported
Tank Size: 0
Material: 0001
EPA UST: Not reported
UST: Not reported
Cause: Not reported
Source: Not reported
Test Method: 00
Test Method 2: Unknown
Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 263885
Operable Unit ID: 953354
Operable Unit: 01
Material ID: 426138
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: L
Recovered: .00
Oxygenate: Not reported

CBS:
Name: YMCA OF CENTRAL & NORTHERN WESTCHESTER
Address: 250 MAMARONECK AVENUE
City,State,Zip: WHITE PLAINS, NY 10605
CBS Number: 3-000313
Program Type: CBS
Facility Status: Unregulated/Closed
Expiration Date: Not reported
Dec Region: 3
UTMX: 603883.39681
UTMY: 4542444.03426

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0609639 / 2007-01-10 |
| Facility ID: | 0609639 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 373926 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-11-22 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2006-11-22 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-11-22 |
| Spill Record Last Update: | 2007-01-10 |
| Spiller Name: | HEDI RAHIMI FACILITY DIRECTOR |
| Spiller Company: | WHITE PLAINS YMCA |
| Spiller Address: | 250 MAMARONECK AVE |
| Spiller Company: | 999 |
| Contact Name: | DWAYNE MONACO |
| DEC Memo: | "11/22/06 Two valves feeding oil to the boiler failed, resulting in the constant pumping of oil into the boiler. The boiler failed and oil eventually drained out of the bottom of the boiler and flooded a large section of the boiler room floor. Oil entered a drainage pump pit but no evidence of a discharge of oil into the storm drain system was observed. YMCA hired Northeast Environmental for the spill cleanup. NE will vac up the oil and decon the floor and the pit. TG" |
| Remarks: | "BOILER MALFUNCTION, AND CALLER ENROUTE TO CLEAN UP: SOME DID GO INTO DRAINAGE:" |

All Materials:

| | |
|---|---|
| Site ID: | 373926 |
| Operable Unit ID: | 1131616 |
| Operable Unit: | 01 |
| Material ID: | 2121327 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| Name: | YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9009604 / 1990-12-14 |
| Facility ID: | 9009604 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 315712 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1990-12-04 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-12-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-12-14 |
| Spill Record Last Update: | 1991-01-03 |
| Spiller Name: | Not reported |
| Spiller Company: | CASTLE OIL |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "SPOKE WITH MR.CAREY SPILL MOSTLY ON PAVEMENT SOME ENTERED STORM DRAIN CASTLE OIL CALLED AE EASTMAN TO CLEAN UP MR.CAREY TO CALL BACK WITH UPDATE TODD GHIOSAY INSPECTED" |

All Materials:

| | |
|---|---|
| Site ID: | 315712 |
| Operable Unit ID: | 949993 |
| Operable Unit: | 01 |
| Material ID: | 429813 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 50.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9010124 / 1990-12-20 |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| Facility ID: | 9010124 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 315713 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1990-12-18 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-12-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2020-09-28 |
| Spiller Name: | Not reported |
| Spiller Company: | CASTLE OIL |
| Spiller Address: | 290 LOCUST AVE. |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 9/28/20: Based on hard copy spill report, a blockage in the line led to an overfill by Castle Oil Co. to the paved parking area. MDK " |
| Remarks: | "BLOCKAGE IN LINE AND SPILL CAME OUT FILL ONTO PAVEMENT CASTLE OIL SENDING CLEAN UP CREW" |

All Materials:

| | |
|---|---|
| Site ID: | 315713 |
| Operable Unit ID: | 950603 |
| Operable Unit: | 01 |
| Material ID: | 430294 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9010653 / 1991-05-01 |
| Facility ID: | 9010653 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| Site ID: | 315714 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-01-05 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-01-05 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1990-01-05 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-01-10 |
| Spill Record Last Update: | 1991-05-02 |
| Spiller Name: | Not reported |
| Spiller Company: | CASTLE OIL CO. |
| Spiller Address: | 290 LOCUST AVE. |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/01/91: SPILL CAUSE SIMILAR TO SPILL NUMBER 90-10124. SUPPLY LINE BLOCKAGE. LINE HAS BEEN REPAIRED. FACILITY WAS INSTRUCTED TO TEST THE SYSTEM. TEST RESULTS INDICATE FAILURE. SEE SPILL90-13259. " |
| Remarks: | "SPILL HAS BEEN CLEANED UP WITH SPEEDI-DRY INSPECTION WILL BE PERFORMEDTO VERIFY CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 315714 |
| Operable Unit ID: | 950901 |
| Operable Unit: | 01 |
| Material ID: | 430791 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9204628 / 1997-11-07 |
| Facility ID: | 9204628 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 315715 |
| DEC Region: | 3 |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| Spill Cause: | Human Error |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1992-07-22 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1992-07-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1992-07-23 |
| Spill Record Last Update: | 2020-09-28 |
| Spiller Name: | Not reported |
| Spiller Company: | CASTLE OIL CO. |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 9/28/20: Based on hard copy spill report, fuel oil tank overfill by Castle Oil Co. to paved parking. Speedy dry applied and spill closed. " |
| Remarks: | "CALLER SUSPECTS DRIVER MISREAD TANK STICK READINGS OIL WENT TO PAVED PARKING LOT DRIVER APPLIED SPEEDI-DRI AND SPILL TEAM ENROUTE TO COMPLETE CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 315715 |
| Operable Unit ID: | 968275 |
| Operable Unit: | 01 |
| Material ID: | 412329 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1709377 / Not Reported |
| Facility ID: | 1709377 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 565820 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B1 |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| SWIS: | 6017 |
| Spill Date: | 2018-01-12 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2018-01-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Tank Tester |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2018-01-12 |
| Spill Record Last Update: | 2020-08-19 |
| Spiller Name: | TOM HAY |
| Spiller Company: | YMCA |
| Spiller Address: | 250 MAMARONECK AVE |
| Spiller Company: | 999 |
| Contact Name: | CYNTHIA RUBINA |
| DEC Memo: | "1/12/18 US Tank was called to try to find leaking UST at YMCA Oil was coming into the basement through the back wall. No evidence of buried tank found. A tank was removed at the front of the property years ago. Sheen was noticed at the back of the property coming up from cracks in the asphalt, believed to be coming from a retaining wall. Other side of wall is condos / townhouses. US Tank told YMCA to call Northeast, their usual cleanup contractor, to put booms in place in storm drain at parking lot, sump pump, and cubby of basement to prevent further oil impact. Rain is causing oil to sheen on parking lot, making it easy to trace path from property behind them. Spoke to Tom @ YMCA - confirmed that Northeast Env. was called, did boom the sump in the basement, the storm drain at back of parking lot, and the pipe cubby in basement were evidence of residual oil was found. Northeast would like to speak to DEC for advice on how to proceed. ga 01/17/18 Received a report prepared by US Tank Tech describing their effort to locate a tank on the property. No tank was located. Report in DecDocs. TG 02/07/18 Inspected the site on a rainy day. No sign of oil observed at the time of the inspection. TG 04/16/18 YMCA hired HydroEnvironmental Solutions to conduct an investigation both outside in the rear parking lot and inside the basement to try to determine where the oil is originating. All outside soil boring locations were clean, eliminating the idea that there is an offsite source. Report concludes that the oil is from the numerous past spills that have occurred in their basement. See report in DecDocs. TG 09/25/18 Spoke to Tom Hay. He stated that the building may be sold in the near future. GW in the basement is being pumped through an oil water separator before being discharged. Little if any oil is accumulating in the separator according to Tom. TG 07/01/20 The YMCA had no funds to do any type of cleanup and was sold to a developer. It is anticipated that the cleanup will be performed once the building is razed. TG" |
| Remarks: | "leaking at base of wall - in basement of YMCA unknown were it is coming from - off site clean up pending crew." |

All Materials:

| | |
|---|---|
| Site ID: | 565820 |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| Operable Unit ID: | 1313761 |
| Operable Unit: | 01 |
| Material ID: | 2321241 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1709377 / Not Reported |
| Facility ID: | 1709377 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 565820 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B1 |
| SWIS: | 6017 |
| Spill Date: | 2018-01-12 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2018-01-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Tank Tester |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2018-01-12 |
| Spill Record Last Update: | 2020-08-19 |
| Spiller Name: | TOM HAY |
| Spiller Company: | YMCA |
| Spiller Address: | 250 MAMARONECK AVE |
| Spiller Company: | 999 |
| Contact Name: | TOM HAYES |
| DEC Memo: | "1/12/18 US Tank was called to try to find leaking UST at YMCA Oil was coming into the basement through the back wall. No evidence of buried tank found. A tank was removed at the front of the property years ago. Sheen was noticed at the back of the property coming up from cracks in the asphalt, believed to be coming from a retaining wall. Other side of wall is condos / townhouses. US Tank told YMCA to call Northeast, their usual cleanup contractor, to put booms in place in storm drain at parking lot, sump pump, and cubby of basement to prevent further oil impact. Rain is causing oil to sheen on parking lot, making it easy to trace path from property behind them. Spoke to Tom @ YMCA - confirmed that Northeast Env. was called, did boom the |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

sump in the basement, the storm drain at back of parking lot, and the pipe cubby in basement were evidence of residual oil was found. Northeast would like to speak to DEC for advice on how to proceed. ga 01/17/18 Received a report prepared by US Tank Tech describing their effort to locate a tank on the property. No tank was located. Report in DecDocs. TG 02/07/18 Inspected the site on a rainy day. No sign of oil observed at the time of the inspection. TG 04/16/18 YMCA hired HydroEnvironmental Solutions to conduct an investigation both outside in the rear parking lot and inside the basement to try to determine where the oil is originating. All outside soil boring locations were clean, eliminating the idea that there is an offsite source. Report concludes that the oil is from the numerous past spills that have occurred in their basement. See report in DecDocs. TG 09/25/18 Spoke to Tom Hay. He stated that the building may be sold in the near future. GW in the basement is being pumped through an oil water separator before being discharged. Little if any oil is accumulating in the separator according to Tom. TG 07/01/20 The YMCA had no funds to do any type of cleanup and was sold to a developer. It is anticipated that the cleanup will be performed once the building is razed. TG"

Remarks: "leaking at base of wall - in basement of YMCA unknown were it is coming from - off site clean up pending crew."

All Materials:

| | |
|---|---|
| Site ID: | 565820 |
| Operable Unit ID: | 1313761 |
| Operable Unit: | 01 |
| Material ID: | 2321241 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1709377 / Not Reported |
| Facility ID: | 1709377 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 565820 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B1 |
| SWIS: | 6017 |
| Spill Date: | 2018-01-12 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2018-01-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Tank Tester |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2018-01-12 |
| Spill Record Last Update: | 2020-08-19 |
| Spiller Name: | TOM HAY |
| Spiller Company: | YMCA |
| Spiller Address: | 250 MAMARONECK AVE |
| Spiller Company: | 999 |
| Contact Name: | TOM HAYES |
| DEC Memo: | "1/12/18 US Tank was called to try to find leaking UST at YMCA Oil was coming into the basement through the back wall. No evidence of buried tank found. A tank was removed at the front of the property years ago. Sheen was noticed at the back of the property coming up from cracks in the asphalt, believed to be coming from a retaining wall. Other side of wall is condos / townhouses. US Tank told YMCA to call Northeast, their usual cleanup contractor, to put booms in place in storm drain at parking lot, sump pump, and cubby of basement to prevent further oil impact. Rain is causing oil to sheen on parking lot, making it easy to trace path from property behind them. Spoke to Tom @ YMCA - confirmed that Northeast Env. was called, did boom the sump in the basement, the storm drain at back of parking lot, and the pipe cubby in basement were evidence of residual oil was found. Northeast would like to speak to DEC for advice on how to proceed. ga 01/17/18 Received a report prepared by US Tank Tech describing their effort to locate a tank on the property. No tank was located. Report in DecDocs. TG 02/07/18 Inspected the site on a rainy day. No sign of oil observed at the time of the inspection. TG 04/16/18 YMCA hired HydroEnvironmental Solutions to conduct an investigation both outside in the rear parking lot and inside the basement to try to determine where the oil is originating. All outside soil boring locations were clean, eliminating the idea that there is an offsite source. Report concludes that the oil is from the numerous past spills that have occurred in their basement. See report in DecDocs. TG 09/25/18 Spoke to Tom Hay. He stated that the building may be sold in the near future. GW in the basement is being pumped through an oil water separator before being discharged. Little if any oil is accumulating in the separator according to Tom. TG 07/01/20 The YMCA had no funds to do any type of cleanup and was sold to a developer. It is anticipated that the cleanup will be performed once the building is razed. TG" |
| Remarks: | "leaking at base of wall - in basement of YMCA unknown were it is coming from - off site clean up pending crew." |

All Materials:

| | |
|---|---|
| Site ID: | 565820 |
| Operable Unit ID: | 1313761 |
| Operable Unit: | 01 |
| Material ID: | 2321241 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0103636 / 2002-02-19 |
| Facility ID: | 0103636 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 111311 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2001-07-05 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2001-07-05 |
| CID: | 201 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-07-05 |
| Spill Record Last Update: | 2002-04-29 |
| Spiller Name: | HEDI RAHIMI |
| Spiller Company: | YMCA |
| Spiller Address: | 250 MAMARONECK AV |
| Spiller Company: | 001 |
| Contact Name: | CALLER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCDOH 07/05/2001 GAUGE BROKE IN BOILER ROOM. FIRE DEPT. ESTIMATES 30 GALLONS CONTAINED ON FLOOR AND 10 GALLONS INTO FLOOR DRAIN. YMCA HAS CONTACTED CASTLE OIL FOR CLEANUP. YMCA STATES FLOOR DRAIN GOES TO SANITARY SEWER. ODORS EVIDENT IN POOL AREA; POOL AREA; POOL AREA IS CLOSED AND YMCA TO VENT WITH FANS. CONTACTED WCDOH - STEFAN GOREAU. WCDOH TO FOLLOW UP DUE TO ODOR PROBLEM & CHECK CLEANUP. 02/19/2002 LETTER SENT TO YMCA BY S. GOREAU (WCDOH); SPILL CLEANUP BY CONTRACTOR WAS SATISFACTORY. WCDOH REQUIRES NO FURTHER ACTION." |
| Remarks: | "VALVE CAUSED SPILL. FLOOR HAS A LARGE POOL OF OIL. SOME OF THE OIL WENT INTO THE FLOOR DRAIN. THE DRAIN HAS BEEN PLUGED SO NO MORE PRODUCT WILL GO INTO DRAIN." |

All Materials:

| | |
|---|---|
| Site ID: | 111311 |
| Operable Unit ID: | 840246 |
| Operable Unit: | 01 |
| Material ID: | 535707 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | 40.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS YMCA |
| Address: | 250 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1505596 / 2015-12-08 |
| Facility ID: | 1505596 |
| Facility Type: | ER |
| DER Facility ID: | 323652 |
| Site ID: | 512969 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2015-08-25 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2015-08-25 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-08-25 |
| Spill Record Last Update: | 2018-01-18 |
| Spiller Name: | THOMAS HAY |
| Spiller Company: | WHITE PLAINS YMCA |
| Spiller Address: | 250 MAMARONECK AVE |
| Spiller Company: | 999 |
| Contact Name: | THOMAS HAY |
| DEC Memo: | "8/25/15 - The tank is being prepare to be removed. The Westchester County DOH will be on site on 8/26. KAB" |
| Remarks: | "overburdened soils are impacted, c/u pending" |

All Materials:

| | |
|---|---|
| Site ID: | 512969 |
| Operable Unit ID: | 1262211 |
| Operable Unit: | 01 |
| Material ID: | 2265725 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**YMCA OF CENTRAL & NORTHERN WESTCHESTER (Continued)** **S105058672**

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

**AX326** **IN FRONT OF** **NY Spills** **S110488580**
**East** **237 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.307 mi.**
**1619 ft.** **Site 5 of 6 in cluster AX**

**Relative:**
**Higher**

**Actual:**
**232 ft.**

SPILLS:

| | |
|---|---|
| Name: | IN FRONT OF |
| Address: | 237 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1003945 / 2010-07-09 |
| Facility ID: | 1003945 |
| Facility Type: | ER |
| DER Facility ID: | 392158 |
| Site ID: | 437197 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2010-07-08 |
| Investigator: | kabrowne |
| Referred To: | Not reported |
| Reported to Dept: | 2010-07-08 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-07-08 |
| Spill Record Last Update: | 2010-07-09 |
| Spiller Name: | Not reported |
| Spiller Company: | CON ED |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "7/9/10 - Three vehicles were sprayed by the transformer. Transformer oil was on the roadway, it entered a storm drain and the electrical vault. The vehicles, roadway and storm drain has been cleaned up. Cleanup was done as if PCB oil, PCB analysis is pended. The vault has to be deenergzied before inspection or any clean up can be conducted. NFA. KAB" |
| Remarks: | "transformer on fire - unsure of quantity and resources - Cleanup pending" |

All Materials:

| | |
|---|---|
| Site ID: | 437197 |
| Operable Unit ID: | 1187880 |
| Operable Unit: | 01 |
| Material ID: | 2182768 |
| Material Code: | 0020A |

**IN FRONT OF (Continued)** **S110488580**

| | |
|---|---|
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AZ327** **SPILL NUMBER 9607792** **NY Spills** **S104645330**
**South** **14 OSBORNE STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.307 mi.**
**1619 ft.** **Site 1 of 2 in cluster AZ**

**Relative:**
**Higher**

**Actual:**
**266 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 9607792 |
| Address: | 14 OSBORNE STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9607792 / 1996-09-23 |
| Facility ID: | 9607792 |
| Facility Type: | ER |
| DER Facility ID: | 198616 |
| Site ID: | 241611 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1996-09-20 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-09-20 |
| CID: | 201 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-09-20 |
| Spill Record Last Update: | 1996-12-11 |
| Spiller Name: | Not reported |
| Spiller Company: | UNK |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | NOTIFIER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/20/96 F.D. SAID UNRECOVERABLE; OWNER MOVED VEHICLE TO STOP LEAK. 09/23/96 NO SIGN OF OIL IN DRAINS THREE DAYS LATER AFTER HEAVY RAINS." |
| Remarks: | "OVERFILL ON TANK/POSS DELIBERTLEY POURED INTO STORM DRAIN/FUEL IS RED IN COLOR/NY COMM PLATE # PG9184/ON GRILL OF TRUCK WAS A STICKER UNK WHAT STICKER WAS AND # ON STICKER IS NY124152" |

All Materials:

**SPILL NUMBER 9607792 (Continued)** **S104645330**

| | |
|---|---|
| Site ID: | 241611 |
| Operable Unit ID: | 1038947 |
| Operable Unit: | 01 |
| Material ID: | 347052 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BA328** **SPILL NUMBER 0003082** **NY Spills** **S104650897**
**SSW** **28 RATHBURN AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.307 mi.**
**1619 ft.** **Site 1 of 2 in cluster BA**

**Relative:** **Higher**
**Actual:** **244 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 0003082 |
| Address: | 28 RATHBURN AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0003082 / 2000-06-12 |
| Facility ID: | 0003082 |
| Facility Type: | ER |
| DER Facility ID: | 137954 |
| Site ID: | 163566 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-06-12 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 2000-06-12 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-06-12 |
| Spill Record Last Update: | 2000-06-20 |
| Spiller Name: | FRED MAURER |
| Spiller Company: | FRED MAURER |
| Spiller Address: | 13 CLOVERBROOK RD |
| Spiller Company: | 001 |
| Contact Name: | FRED MAURER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH " |
| Remarks: | "customer took the plug out of tank spilled less than 3 gals spill is cleaned up " |

**SPILL NUMBER 0003082 (Continued)** **S104650897**

All Materials:

| | |
|---|---|
| Site ID: | 163566 |
| Operable Unit ID: | 825302 |
| Operable Unit: | 01 |
| Material ID: | 551413 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | 3.00 |
| Oxygenate: | Not reported |

---

**AS329** **OFFICE BLDG** **NY LTANKS** **S103558663**
**ENE** **171 EAST POST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.307 mi.**
**1620 ft.** **Site 10 of 11 in cluster AS**

**Relative:** **Higher**

**Actual:** **223 ft.**

LTANKS:

| | |
|---|---|
| Name: | OFFICE BLDG |
| Address: | 171 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9811157 / 2004-03-30 |
| Facility ID: | 9811157 |
| Site ID: | 293961 |
| Spill Date: | 1998-12-04 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | D3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1998-12-04 |
| CID: | 252 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-12-04 |
| Spill Record Last Update: | 2004-03-30 |
| Spiller Name: | BILL CHRISTOPHER |
| Spiller Company: | OFFICE BLDG |
| Spiller Address: | 171 EAST POST RD |
| Spiller County: | 001 |
| Spiller Contact: | BILL CHRISTOPHER |
| Spiller Phone: | (203) 972-0231 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 237886 |
| DEC Memo: | "" |

**OFFICE BLDG (Continued)** **S103558663**

Remarks: "TANK TO BE ISOLATED AND RE-TESTED "

All TTF:

| | |
|---|---|
| Facility ID: | 9811157 |
| Spill Number: | 9811157 |
| Spill Tank Test: | 1546601 |
| Site ID: | 293961 |
| Tank Number: | 1 |
| Tank Size: | 2000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 293961 |
| Operable Unit ID: | 1068550 |
| Operable Unit: | 01 |
| Material ID: | 315008 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AS330** **URBAN LIVING ASSOC** **NY Spills** **S111010959**
**ENE** **171 EAST POST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.307 mi.**
**1620 ft.** **Site 11 of 11 in cluster AS**

**Relative:**
**Higher**

**Actual:**
**223 ft.**

SPILLS:

| | |
|---|---|
| Name: | URBAN LIVING ASSOC |
| Address: | 171 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1100238 / 2011-12-08 |
| Facility ID: | 1100238 |
| Facility Type: | ER |
| DER Facility ID: | 237886 |
| Site ID: | 447628 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 2011-04-07 |
| Investigator: | jbodee |
| Referred To: | Not reported |

**URBAN LIVING ASSOC (Continued)** **S111010959**

| | |
|---|---|
| Reported to Dept: | 2011-04-07 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2011-04-07 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-04-07 |
| Spill Record Last Update: | 2011-12-08 |
| Spiller Name: | Not reported |
| Spiller Company: | URBAN LIVING ASSOC |
| Spiller Address: | 171 EAST POST RD |
| Spiller Company: | 999 |
| Contact Name: | URBAN LIVING ASSOC |
| DEC Memo: | "4/7/11 Conn. Tank (203-384-6020, 888-304-8265) enroute to vac out, and do spill cleanup. ETA was approx 4:30pm. Tanks were filled by Petro this morning. Possible 800 gal release due to 3 connected 330 AST's. Sump involved but this has been unplugged. Bldg. has offices, and the people have left due to possible fumes. WCHD is sending a rep, after speaking with Carlos Torres. Updated T. Ghiosay. J. O'Dee enroute. Vaulted area is not under the building, but in an adjacent area outside. Bill Christopher is building owner at 203-644-2002 cell . John O'Dee reports from the scene that approx 900 gal has been lost, and will be checking sewer lines. dw 4/7/11: I first inspected the Mamaroneck River just north of this location. Located the outfall from the storm drains in the area of the spill. No evidence of any sheen or petroleum noted. Met on site with WCDOH Denise Heinzinger and Sebastian Bimonte. Also on site, WP Fire Dept, City Building Dept, City Highway Dept and WP police. Contact for building ownership is Bill Christopher 914-949-7600 - part owner of Urban Living Association. Office Bldg has 3 manifolded 330 gallon tanks in the basement. There is a cinder block containment vault around the three ASTs, approx 2 and 1/2 ft high. Petro had delivered approx 460 gallons at around 8:00 AM and noticed no problem. Owner of the restaurant next door states he began noticing petroleum odors around 9:30-10:00 AM. It appears the center tank had a leg break, tank collapsed unto piping. All three tanks now empty. Most of the petroleum was contained to the vault where it was recovered by CTR using a vac truck. But a significant amount leaked out thru a floor drain and into two large sumps in the sub-basement a half level below. The pump in one of the sump does not work and the other was reportedly off before and during the release. Both sumps discharge to the sanitary sewer. Manholes around the entire perimeter of the building were inspected, no petroleum was found in any. CTR continuing with the remedaiation. ASTs were being cut, cleaned and removed when I left. CTR states they will forward a report when complete. WCDOH will inspect tomorrow. jod 4/19/11: WCDOH initial inspection report entered into eDocs. Denise states she re-inspected on 08Apr11 and clean up was proceeding. jod >>> Heinzinger, Denise 4/21/2011 10:08 AM >>> I was out there yesterday. Looks pretty clean tons of deodorizer The sumps were good, a very light sheen upon the water. Barrels of contamination still on site. -CTR continuing with remediation. jod 12/08/11: Update received from WCDOH: >>> |

**URBAN LIVING ASSOC (Continued)** **S111010959**

Heinzinger, Denise 12/8/2011 9:22 AM >>> I believe we can close spill #1100238 171 East Post Rd, White Plains. Exterior, diked AST legs gave out breaking tank. Containment held most of the oil but some seeped out into a nearby floor drain which ended up in their basement sump pits. Clean up performed. May have been some cracks in the basement floor. Apart from jack hammering up I believe the clean up was satisfactory. *DEC concurs - no further action required at this time. jod "

Remarks: "EQUALIZING LINES CONNECTING 3 TANKS HAD FAILURE CAUSES LOSS. CLEAN UP EN RTE BY CT TANK. SUMP PUMP"

All TTF:

| | |
|---|---|
| Facility ID: | 1100238 |
| Spill Number: | 1100238 |
| Spill Tank Test: | 2490302 |
| Site ID: | 447628 |
| Tank Number: | 1 |
| Tank Size: | 330 |
| Material: | 0001 |
| EPA UST: | False |
| UST: | False |
| Cause: | 00 |
| Source: | 00 |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | dxweitz |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 447628 |
| Operable Unit ID: | 1197813 |
| Operable Unit: | 01 |
| Material ID: | 2194103 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 900.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AW331** **CON ED VAULT TM572** **NY Spills** **S106720539**
**NE** **MAMARONECK AVE AT MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.308 mi.**
**1625 ft.** **Site 6 of 9 in cluster AW**

**Relative:** **Higher**
**Actual:** **218 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED VAULT TM572 |
| Address: | MAMARONECK AVE AT MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0403577 / 2004-07-08 |
| Facility ID: | 0403577 |
| Facility Type: | ER |

**CON ED VAULT TM572 (Continued)** **S106720539**

| | |
|---|---|
| DER Facility ID: | 211462 |
| Site ID: | 258368 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-07-02 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2004-07-02 |
| CID: | 41 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-07-02 |
| Spill Record Last Update: | 2004-10-08 |
| Spiller Name: | ERT DESK |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY see e2mis # 154165. TG" |
| Remarks: | "FAULTY 500 KVA TRANSFORMER - CAPACITY IS 335 GALLONS - PRIVATE PROPERTY AFFECTED - CLEAN HARBOR WILL BE CLEANING UP - HISTORICAL 16 PPM OF PCB'S FROM 1995. UPDATE: ONE GALLON OF OIL ENTERED THE SEWER." |

All Materials:

| | |
|---|---|
| Site ID: | 258368 |
| Operable Unit ID: | 885818 |
| Operable Unit: | 01 |
| Material ID: | 491151 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 335.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AW332** **MANHOLE #1800** **NY Spills** **S106470667**
**NE** **MITCHELL PL/MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.308 mi.**
**1625 ft.** **Site 7 of 9 in cluster AW**

**Relative:** **Higher**

**Actual:** **218 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE #1800 |
| Address: | MITCHELL PL/MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |

**MANHOLE #1800 (Continued)** **S106470667**

| | |
|---|---|
| Spill Number/Closed Date: | 0403583 / 2004-07-02 |
| Facility ID: | 0403583 |
| Facility Type: | ER |
| DER Facility ID: | 61801 |
| Site ID: | 64071 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-07-02 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2004-07-02 |
| CID: | 73 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-07-02 |
| Spill Record Last Update: | 2004-07-15 |
| Spiller Name: | ERT |
| Spiller Company: | CON ED |
| Spiller Address: | 511 THEODORE FREMD BLVD |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "2 QRTS OIL SPILLED IN A MANHOLE. CLEAN UP IS PENDING. NO TO ALL 5 QUESTIONS. CON ED REF # 154169. " |

All Materials:

| | |
|---|---|
| Site ID: | 64071 |
| Operable Unit ID: | 886944 |
| Operable Unit: | 01 |
| Material ID: | 568336 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BB333** **LITTLE HOUSE RESTAURANT** **NY Spills** **S102153141**
**NNE** **169 MARTINE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.308 mi.**
**1626 ft.** **Site 1 of 12 in cluster BB**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

SPILLS:

| | |
|---|---|
| Name: | LITTLE HOUSE RESTAURANT |
| Address: | 169 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8802366 / 1988-06-23 |
| Facility ID: | 8802366 |
| Facility Type: | ER |
| DER Facility ID: | 82564 |
| Site ID: | 91914 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1988-06-15 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1988-06-15 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1988-06-23 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "DPW RESPONDED, WILL SAND DOWN SPILL." |

All Materials:

| | |
|---|---|
| Site ID: | 91914 |
| Operable Unit ID: | 919631 |
| Operable Unit: | 01 |
| Material ID: | 457937 |
| Material Code: | 0820A |
| Material Name: | cooking oil |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 55.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AZ334** **SPILL NUMBER 9609150** **NY Spills** **S104645424**
**South** **5 ODELL AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.308 mi.**
**1626 ft.** **Site 2 of 2 in cluster AZ**

**Relative:**
**Higher**

**Actual:**
**261 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 9609150 |
| Address: | 5 ODELL AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9609150 / 1996-10-22 |
| Facility ID: | 9609150 |
| Facility Type: | ER |
| DER Facility ID: | 84448 |
| Site ID: | 94311 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1996-10-22 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-10-22 |
| CID: | 233 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-10-22 |
| Spill Record Last Update: | 1996-12-04 |
| Spiller Name: | Not reported |
| Spiller Company: | UNK |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "apx 1 gallon of oil in an open excavation ifo above address spill to be cleaned by 15:30 appears to be hydrolic oil " |

All Materials:

| | |
|---|---|
| Site ID: | 94311 |
| Operable Unit ID: | 1040479 |
| Operable Unit: | 01 |
| Material ID: | 344881 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BC335** **J C PENNEY CO INC** **NY LTANKS** **1000912475**
**North** **100 MAIN ST** **NY Spills** **NY0000806901**
**1/4-1/2** **WHITE PLAINS, NY 10601** **RCRA NonGen / NLR**
**0.311 mi.** **NY MANIFEST**
**1640 ft.** **Site 1 of 3 in cluster BC**

**Relative:** **Lower**
**Actual:** **198 ft.**

LTANKS:

| | |
|---|---|
| Name: | GALLARIA |
| Address: | 100 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9102767 / 1991-06-13 |
| Facility ID: | 9102767 |
| Site ID: | 137993 |
| Spill Date: | 1991-06-10 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Tank Truck |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1953-06-18 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-06-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-06-13 |
| Spill Record Last Update: | 1991-07-10 |
| Spiller Name: | Not reported |
| Spiller Company: | CASTLE OIL |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 118002 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "CONTAINED ON SIDEWALK CASTLE OIL TO CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 137993 |
| Operable Unit ID: | 956636 |
| Operable Unit: | 01 |
| Material ID: | 425258 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**J C PENNEY CO INC (Continued)** **1000912475**

SPILLS:

| | |
|---|---|
| Name: | GALLERIA MALL |
| Address: | 100 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0703055 / 2007-06-14 |
| Facility ID: | 0703055 |
| Facility Type: | ER |
| DER Facility ID: | 118002 |
| Site ID: | 382912 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2007-06-13 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2007-06-14 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-06-14 |
| Spill Record Last Update: | 2007-06-14 |
| Spiller Name: | DENISE |
| Spiller Company: | GALLERIA MALL |
| Spiller Address: | 100 MAIN STREET |
| Spiller Company: | 001 |
| Contact Name: | DENISE |
| DEC Memo: | "7/14/07 WPPD reported that the WPFD recovered the gas. NFA TG" |
| Remarks: | "a person dumped out his gas into storm drain when he could not return it: less then 1 gallon" |

All Materials:

| | |
|---|---|
| Site ID: | 382912 |
| Operable Unit ID: | 1140291 |
| Operable Unit: | 01 |
| Material ID: | 2130355 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GALLERIA MALL |
| Address: | 100 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0211359 / 2005-02-27 |

**J C PENNEY CO INC (Continued)** **1000912475**

| | |
|---|---|
| Facility ID: | 0211359 |
| Facility Type: | ER |
| DER Facility ID: | 118002 |
| Site ID: | 104864 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 2003-02-13 |
| Investigator: | UNASSIGNED |
| Referred To: | Not reported |
| Reported to Dept: | 2003-02-13 |
| CID: | 297 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-02-13 |
| Spill Record Last Update: | 2005-02-27 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | D.C. CIOCCA - WPFD |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was 2/27/05 surface spill from vehicle--close " |
| Remarks: | "WHITE PLAINS FD ON SCENE AND THEY NEED A RESPONSE FROM DEC" |

All Materials:

| | |
|---|---|
| Site ID: | 104864 |
| Operable Unit ID: | 864691 |
| Operable Unit: | 01 |
| Material ID: | 565743 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 40.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GALLERIA MALL |
| Address: | 100 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0302779 / 2003-06-16 |
| Facility ID: | 0302779 |
| Facility Type: | ER |
| DER Facility ID: | 118002 |
| Site ID: | 137992 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |

**J C PENNEY CO INC (Continued)** **1000912475**

| | |
|---|---|
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2003-06-16 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2003-06-16 |
| CID: | 204 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-06-16 |
| Spill Record Last Update: | 2003-06-18 |
| Spiller Name: | Not reported |
| Spiller Company: | GALLERIA MALL |
| Spiller Address: | 100 MAIN STREET |
| Spiller Company: | 001 |
| Contact Name: | PATRICK MURPHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "SUBJECT STUCK IN ELEVATOR - FIRE DEPARTMENT ON SCENE " |

All Materials:

| | |
|---|---|
| Site ID: | 137992 |
| Operable Unit ID: | 870528 |
| Operable Unit: | 01 |
| Material ID: | 507231 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | J.C.PENNY DEPT. STORE |
| Address: | 100 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9204133 / 1992-08-04 |
| Facility ID: | 9204133 |
| Facility Type: | ER |
| DER Facility ID: | 118002 |
| Site ID: | 137995 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1992-07-10 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1992-07-10 |

**J C PENNEY CO INC (Continued)** **1000912475**

| | |
|---|---|
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1992-08-04 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1992-07-13 |
| Spill Record Last Update: | 1995-05-19 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "OIL DISCOVERED IN BASEMENT SUMP; SUMP PUMP WAS BROKEN AND TO BE REPAIRED WHEN OIL WAS DISCOVERED LUZON TO VAC SUMP PICK UP AND DISPOSE TODD GHIOSAY NOTIFIED" |

All Materials:

| | |
|---|---|
| Site ID: | 137995 |
| Operable Unit ID: | 967942 |
| Operable Unit: | 01 |
| Material ID: | 411881 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | J C PENNEY CO INC | |
| Handler Address: | | 100 MAIN ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NY0000806901 |
| Contact Name: | | Not reported |
| Contact Address: | | PO BOX 250 |
| Contact City,State,Zip: | | WAYNE, NY 07470 |
| Contact Telephone: | | Not reported |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |

**J C PENNEY CO INC (Continued)** **1000912475**

| | |
|---|---|
| Active Site Indicator: | Not reported |
| State District Owner: | NY |
| State District: | NYSDEC R3 |
| Mailing Address: | PO BOX 250 |
| Mailing City,State,Zip: | WAYNE, NY 07470 |
| Owner Name: | J C PENNEY CO INC |
| Owner Type: | Private |
| Operator Name: | J C PENNEY CO INC |
| Operator Type: | Private |
| Short-Term Generator Activity: | No |
| Importer Activity: | No |
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility Activity: | No |
| Recycler Activity with Storage: | No |
| Small Quantity On-Site Burner Exemption: | No |
| Smelting Melting and Refining Furnace Exemption: | No |
| Underground Injection Control: | No |
| Off-Site Waste Receipt: | No |
| Universal Waste Indicator: | No |
| Universal Waste Destination Facility: | No |
| Federal Universal Waste: | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | Not reported |
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |

**J C PENNEY CO INC (Continued)** **1000912475**

| | |
|---|---|
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D002 |
| Waste Description: | CORROSIVE WASTE |
| Waste Code: | NONE |
| Waste Description: | Not Defined |

Handler - Owner Operator:

| | |
|---|---|
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | J C PENNEY CO INC |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | PO BOX 1001 |
| Owner/Operator City,State,Zip: | DALLAS, TX 75301-0001 |
| Owner/Operator Telephone: | 214-591-1000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Operator |
| Owner/Operator Name: | J C PENNEY CO INC |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | PO BOX 1001 |
| Owner/Operator City,State,Zip: | DALLAS, TX 75301-0001 |
| Owner/Operator Telephone: | 214-591-1000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |
| Owner/Operator Indicator: | Owner |
| Owner/Operator Name: | J C PENNEY CO INC |
| Legal Status: | Private |
| Date Became Current: | Not reported |
| Date Ended Current: | Not reported |
| Owner/Operator Address: | PO BOX 1001 |
| Owner/Operator City,State,Zip: | DALLAS, TX 75301-0001 |
| Owner/Operator Telephone: | 214-591-1000 |
| Owner/Operator Telephone Ext: | Not reported |
| Owner/Operator Fax: | Not reported |
| Owner/Operator Email: | Not reported |

Historic Generators:

| | |
|---|---|
| Receive Date: | 1995-01-24 00:00:00.0 |
| Handler Name: | J C PENNEY CO INC |

**J C PENNEY CO INC (Continued)** **1000912475**

Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2006-01-01 00:00:00.0
Handler Name: J C PENNEY CO INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: J C PENNEY CO INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1994-09-20 00:00:00.0
Handler Name: J C PENNEY CO INC
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

**J C PENNEY CO INC (Continued)** **1000912475**

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: J C PENNEYS
Address: 100 MAIN ST
City,State,Zip: WHITE PLAINS, NY 10601
Country: USA
EPA ID: NY0000806901
Facility Status: Not reported
Location Address 1: 100 MAIN ST
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: 10601
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NY0000806901
Mailing Name: J C PENNEYS
Mailing Contact: ROY LANGBRIDGE
Mailing Address 1: P O BOX 250 RT 46
Mailing Address 2: Not reported
Mailing City: WHITE PLAINS
Mailing State: NY
Mailing Zip: 10601
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2017851881

NY MANIFEST:
Document ID: NYB4480794
Manifest Status: K
seq: Not reported
Year: 1994
Trans1 State ID: TW56975PA
Trans2 State ID: Not reported
Generator Ship Date: 10/26/1994
Trans1 Recv Date: 10/26/1994
Trans2 Recv Date: / /
TSD Site Recv Date: 11/01/1994
Part A Recv Date: 11/30/1994
Part B Recv Date: 11/18/1994
Generator EPA ID: NY0000806901
Trans1 EPA ID: PAD064035819
Trans2 EPA ID: Not reported
TSDF ID 1: NCD980842132
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported

**J C PENNEY CO INC (Continued)** **1000912475**

| | |
|---|---|
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D001 - NON-LISTED IGNITABLE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00075 |
| Units: | P - Pounds |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | T Chemical, physical, or biological treatment. |
| Specific Gravity: | 100 |
| Waste Code: | D002 - NON-LISTED CORROSIVE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00100 |
| Units: | P - Pounds |
| Number of Containers: | 001 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | L Landfill. |
| Specific Gravity: | 100 |

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**BA336** **CON ED** **NY Spills** **S126997430**
**SSW** **38 RATHBUN AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.312 mi.**
**1647 ft.** **Site 2 of 2 in cluster BA**

**Relative:** **Higher**

**Actual:** **249 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED |
| Address: | 38 RATHBUN AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 2005876 / 2020-10-09 |
| Facility ID: | 2005876 |
| Facility Type: | ER |
| DER Facility ID: | 559826 |
| Site ID: | 611681 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2020-09-28 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2020-09-28 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Transformer |

**CON ED (Continued)** **S126997430**

| | |
|---|---|
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2020-09-28 |
| Spill Record Last Update: | 2020-10-09 |
| Spiller Name: | Not reported |
| Spiller Company: | CON ED |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | TONY DELGADO |
| DEC Memo: | "9/28/20- Transformer on a pole lost 10 gal to soil, town property. Labeled non-PCB. On site personnel are working on notifying and calling a contractor for cleanup. EMIS # 278486 -MS 09/28/20 Excerpt from EMIS, Guy Noisette, employee 23759 was responding to a call of a leaking transformer (WR# ?), when he found 10 gallons of dielectric fluid from an OH transformer on pole #W-4 onto grass, concrete and asphalt. A non-PCB label was seen on the transformer. Cleanup is pending transformer removal and environmental cleanup. There are no parking restrictions. TG 10/09/20 Excerpt from EMIS, 9/29/2020 7:49 AM Update: 9/29/2020 at 0200hrs. Clean Harbors crew conducted Non-PCB oil cleanup from transformer at Pole W4 in front of 38 Rathbun Ave in White Plains. An approximate 16 x 2 area of impacted soil was removed. And an approximate area of 16 x 6 of impacted concrete was cleaned with SpeediDry. 200lbs of nonhaz waste was generated and will be transported to Clean Earth under BOL:1200381. Montoya, David TG" |
| Remarks: | "cleanup pending" |

All Materials:

| | |
|---|---|
| Site ID: | 611681 |
| Operable Unit ID: | 1358827 |
| Operable Unit: | 01 |
| Material ID: | 2370267 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**BD337** **NY Spills S117653807**
**SW** **12 TIBBITS AVE** **NY COOLING TOWERS N/A**
**1/4-1/2** **WHITE PLAINS, NY 10606**
**0.312 mi.**
**1649 ft.** **Site 1 of 3 in cluster BD**

**Relative:** **Higher**
**Actual:** **292 ft.**

SPILLS:

| | |
|---|---|
| Name: | SCHNURMACHER NURSING HOME |
| Address: | 12 TIBBITS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1410987 / 2016-05-31 |
| Facility ID: | 1410987 |

**(Continued)** **S117653807**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 459585 |
| Site ID: | 504726 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2015-02-18 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2015-02-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-02-18 |
| Spill Record Last Update: | 2016-05-31 |
| Spiller Name: | MB FUEL |
| Spiller Company: | MB FUEL |
| Spiller Address: | 431 E 165TH ST |
| Spiller Company: | 999 |
| Contact Name: | BRENDA CUMMINGS |
| DEC Memo: | "This is a 10K tank. WCDOH is handling. Site has to be registered....mm 5-31-16 Gary looking for closure? I have not seen closure report; send to county RDB 5-31-16 my error; NFA RDB" |
| Remarks: | "Overfill by fuel company spilled at outside fill pipe onto concrete. Contained and cleanup underway." |

All Materials:

| | |
|---|---|
| Site ID: | 504726 |
| Operable Unit ID: | 1254067 |
| Operable Unit: | 01 |
| Material ID: | 2256465 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

COOLING TOWERS:

| | |
|---|---|
| Name: | Not reported |
| Address: | 12 TIBBITS AVE |
| City,State,Zip: | WHITE PLAINS, NY 10606 |
| Equipment Unique ID: | 13911 |
| Equipment Borough: | Not reported |
| Intended Use: | Air Conditioning |
| Manufacturer: | Borg Wagner |

**(Continued)** **S117653807**

| | |
|---|---|
| Model: | B3-B2-OGA |
| Cooling Capacity: | 150 |
| Cooling Capacity Unit: | Tonnage |
| Commissioned Date: | 01/03/1995 |
| Inspection Date: | 09/08/2020 |
| Date of Bacteriological Collection: | 06/15/2020 |
| Date of Legionella Collection: | 06/15/2020 |
| Last Legionella Result > 1,000 CFU/mL: | no |
| Latitude: | 41.023646989 |
| Longitude: | -73.774948983 |

---

**BD338** **MARTINE NURSING REHAB CTR** **NY Spills** **S126399638**
**SW** **12 TIBBETS AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.312 mi.**
**1649 ft.** **Site 2 of 3 in cluster BD**

**Relative:** **Higher**
**Actual:** **292 ft.**

SPILLS:

| | |
|---|---|
| Name: | MARTINE NURSING REHAB CTR |
| Address: | 12 TIBBETS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 2001272 / 2020-07-17 |
| Facility ID: | 2001272 |
| Facility Type: | ER |
| DER Facility ID: | 554393 |
| Site ID: | 605914 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2020-05-26 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2020-05-26 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | Not reported |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2020-05-26 |
| Spill Record Last Update: | 2020-07-17 |
| Spiller Name: | MALORIE WHITE |
| Spiller Company: | MARTINE NURSING REHAB CTR |
| Spiller Address: | 12 TIBBETS AVE |
| Spiller Company: | 999 |
| Contact Name: | MALORIE WHITE |
| DEC Memo: | "5/27/20 - The Caller contact DEC with a update. The tank is 10K gal. UST that passed a tank test but petroleum impacted soils were detected near the tank. DEC requested additional information and for the Caller to contact Westchester County DOH. KAB 7/17/20 - A Phase II Investigation was conducted on the property. Seven soil boring were installed in the area of the 10K UST. One sample result had levels greater for the NYS guidelines for VOCs and SVOCs. The spill |

**MARTINE NURSING REHAB CTR (Continued)** **S126399638**

was caused by an overfill event of the tank. These levels are expected to decrease to below guidelines or no detect, since the contamination source have been removed. There are no significant impacts from the spill. NFA. KAB"

Remarks: "tank test passed. soil testing confirms loss at 8-10 feet. Investigation and c/u ongoing"

All Materials:

| | |
|---|---|
| Site ID: | 605914 |
| Operable Unit ID: | 1353067 |
| Operable Unit: | 01 |
| Material ID: | 2364034 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BE339** **A&S STORE** **NY LTANKS** **S100137114**
**North** **GALLERIA PLAZA** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.317 mi.**
**1672 ft.** **Site 1 of 6 in cluster BE**

**Relative:** **Lower**
**Actual:** **193 ft.**

LTANKS:

| | |
|---|---|
| Name: | A&S STORE |
| Address: | GALLERIA PLAZA |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8805571 / 1989-03-07 |
| Facility ID: | 8805571 |
| Site ID: | 187319 |
| Spill Date: | 1988-09-29 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-03-07 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1988-09-29 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-10-19 |
| Spill Record Last Update: | 1989-03-07 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |

**A&S STORE (Continued)** **S100137114**

| | |
|---|---|
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 156504 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/07/89: TANK WAS RELINED AND PUT BACK INTO SERVIVE. 03/07/89: TANK WAS RELINED AND PUT BACK INTO SERVIVE. " |
| Remarks: | "-.068 GPH; NO COMMENTS (RETEST). 10K TANK. PBS #173665" |

All TTF:

| | |
|---|---|
| Facility ID: | 8805571 |
| Spill Number: | 8805571 |
| Spill Tank Test: | 1534700 |
| Site ID: | 187319 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 187319 |
| Operable Unit ID: | 920745 |
| Operable Unit: | 01 |
| Material ID: | 457473 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BE340** **A & S STORE** **NY LTANKS** **S100136963**
**North** **GALLERIA PLAZA** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.317 mi.**
**1672 ft.** **Site 2 of 6 in cluster BE**

**Relative:** **Lower**
**Actual:** **193 ft.**

LTANKS:

| | |
|---|---|
| Name: | A & S STORE |
| Address: | GALLERIA PLAZA |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8803673 / 1988-08-09 |
| Facility ID: | 8803673 |
| Site ID: | 187318 |
| Spill Date: | 1988-07-27 |

**A & S STORE (Continued)** **S100136963**

| | |
|---|---|
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1988-08-09 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1988-07-27 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | DENNIS MURPHY |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 156504 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was J OKESSON " |
| Remarks: | "10K -.155 PBS TO FOLLOW UP. NFA" |

All TTF:

| | |
|---|---|
| Facility ID: | 8803673 |
| Spill Number: | 8803673 |
| Spill Tank Test: | 1534356 |
| Site ID: | 187318 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 187318 |
| Operable Unit ID: | 918836 |
| Operable Unit: | 01 |
| Material ID: | 459213 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |

**A & S STORE (Continued)** **S100136963**

| | |
|---|---|
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BC341** **BELL ATLANTIC** **NY LTANKS** **S101102877**
**North** **111 MAIN ST** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.318 mi.**
**1678 ft.** **Site 2 of 3 in cluster BC**

**Relative:** **Lower**
**Actual:** **192 ft.**

LTANKS:

| | |
|---|---|
| Name: | NY TEL |
| Address: | 111 EAST MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9314933 / 1995-03-01 |
| Facility ID: | 9314933 |
| Site ID: | 145113 |
| Spill Date: | 1994-03-21 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | 1995-03-01 |
| SWIS: | 6017 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 1994-03-21 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-03-22 |
| Spill Record Last Update: | 1995-03-09 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 123666 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST." |
| Remarks: | "E I R UST 2000" |

All TTF:

| | |
|---|---|
| Facility ID: | 9314933 |
| Spill Number: | 9314933 |
| Spill Tank Test: | 1542517 |

**BELL ATLANTIC (Continued)** **S101102877**

| | |
|---|---|
| Site ID: | 145113 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0008 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 145113 |
| Operable Unit ID: | 993211 |
| Operable Unit: | 01 |
| Material ID: | 386709 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | NYNEX |
| Address: | 111 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9609101 / 1999-11-26 |
| Facility ID: | 9609101 |
| Site ID: | 239422 |
| Spill Date: | 1996-10-21 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-10-21 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-10-21 |
| Spill Record Last Update: | 1999-12-06 |
| Spiller Name: | Not reported |
| Spiller Company: | NYNEX |

**BELL ATLANTIC (Continued)** **S101102877**

| | |
|---|---|
| Spiller Address: | 111 MAIN ST |
| Spiller County: | 001 |
| Spiller Contact: | CALLER |
| Spiller Phone: | (914) 793-5200 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 196913 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/26/99 FEBRUARY 1998 TANK CLOSURE REPORT PREPARED BY S&W SERVICES DOCUMENTING TWO 20K DIESEL TANK REMOVALS. HAS BEEN REVIEWED. 524.7 TONS OF CONTAMINATED SOIL REMOVED. NFA" |
| Remarks: | "DURING REMOVAL OF TWO TANKS THEY FOUND CONTAMINATED SOIL UNDER THE SECOND TANK" |

All Materials:

| | |
|---|---|
| Site ID: | 239422 |
| Operable Unit ID: | 1040314 |
| Operable Unit: | 01 |
| Material ID: | 344831 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | BELL ATLANTIC |
| Address: | 111 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9808850 / 1998-10-16 |
| Facility ID: | 9808850 |
| Facility Type: | ER |
| DER Facility ID: | 196913 |
| Site ID: | 239423 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1998-10-15 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-10-16 |
| CID: | 384 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-10-16 |

**BELL ATLANTIC (Continued)** **S101102877**

| | |
|---|---|
| Spill Record Last Update: | 1998-10-21 |
| Spiller Name: | TOM OBRIEN |
| Spiller Company: | BELL ATLANTIC |
| Spiller Address: | 111 MAIN ST |
| Spiller Company: | 001 |
| Contact Name: | TOM OBRIEN |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "RUPTURE IN THE LINE CAUSED SPILL ON THE 5TH FLOOR OF BLDG. UNSURE IF IT GOT INTO STORM DRAIN." |

All Materials:

| | |
|---|---|
| Site ID: | 239423 |
| Operable Unit ID: | 1066233 |
| Operable Unit: | 01 |
| Material ID: | 566481 |
| Material Code: | 0028A |
| Material Name: | ethylene glycol |
| Case No.: | 00107211 |
| Material FA: | Hazardous Material |
| Quantity: | 700.00 |
| Units: | G |
| Recovered: | 700.00 |
| Oxygenate: | Not reported |

---

**BB342** **MINSKOFF MANAGEMENT** **NY Spills** **S102151723**
**NNE** **39-47 COURT STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.318 mi.**
**1679 ft.** **Site 2 of 12 in cluster BB**

**Relative:** **Higher**

**Actual:** **216 ft.**

SPILLS:

| | |
|---|---|
| Name: | MINSKOFF MANAGEMENT |
| Address: | 39-47 COURT STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9110040 / 1992-03-10 |
| Facility ID: | 9110040 |
| Facility Type: | ER |
| DER Facility ID: | 196905 |
| Site ID: | 239414 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-12-20 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-12-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1992-01-08 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1992-01-08 |
| Recommended Penalty: | False |
| UST Trust: | False |

**MINSKOFF MANAGEMENT (Continued)** **S102151723**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1992-01-07 |
| Spill Record Last Update: | 1992-03-10 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "APPRX. 1 OF PRODUCT IN BASEMENT CONCRETE FLOOR FIRE DEPT. RESPONDED TO COMPLAINT OF ODORS CARLOS WCHD WILL TRY TO GET SOMEONE FROM WCHD TO INSPECT APPEARS TO BE VERY LARGE OVERFILL" |

All Materials:

| | |
|---|---|
| Site ID: | 239414 |
| Operable Unit ID: | 960055 |
| Operable Unit: | 01 |
| Material ID: | 418614 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BB343** **MINSKOFF CORP.** **NY LTANKS** **S102673852**
**NNE** **179 MARTINE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.318 mi.**
**1681 ft.** **Site 3 of 12 in cluster BB**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

LTANKS:

| | |
|---|---|
| Name: | MINSKOFF CORP. |
| Address: | 179 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9201879 / 1992-05-15 |
| Facility ID: | 9201879 |
| Site ID: | 217944 |
| Spill Date: | 1992-05-15 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Tank Truck |
| Spill Class: | C3 |
| Cleanup Ceased: | 1992-05-15 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1992-05-15 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |

**MINSKOFF CORP. (Continued)** **S102673852**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | ORIG. CONSUMERS |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 180303 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "CONTAINED ON CONCRETE FLOOR IN CELLAR SPILLER DOING CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 217944 |
| Operable Unit ID: | 969292 |
| Operable Unit: | 01 |
| Material ID: | 413166 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 7.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BE344** **WHITE PLAINS GARAGE** **NY Spills** **S102151755**
**North** **MAIN ST & GROVE ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.319 mi.**
**1683 ft.** **Site 3 of 6 in cluster BE**

**Relative:** **Lower**
**Actual:** **191 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS GARAGE |
| Address: | MAIN ST & GROVE ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9110939 / 1992-01-24 |
| Facility ID: | 9110939 |
| Facility Type: | ER |
| DER Facility ID: | 150615 |
| Site ID: | 179453 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1992-01-22 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1992-01-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |

**WHITE PLAINS GARAGE (Continued)** **S102151755**

| | |
|---|---|
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1992-01-24 |
| Spill Record Last Update: | 1993-12-09 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "PLUGGED VENT TANK OVERFLOWED TO PAVED AREA DRIVER APPLIED SPEEDI-DRY AND WILL DISPOSE" |

All Materials:

| | |
|---|---|
| Site ID: | 179453 |
| Operable Unit ID: | 964739 |
| Operable Unit: | 01 |
| Material ID: | 416013 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BE345** **VAULT #0070** **NY Spills** **S104282831**
**North** **MAIN ST & GROVE ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.319 mi.**
**1683 ft.** **Site 4 of 6 in cluster BE**

**Relative:** **Lower**
**Actual:** **191 ft.**

SPILLS:

| | |
|---|---|
| Name: | VAULT #0070 |
| Address: | MAIN ST & GROVE ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9908279 / 1999-10-07 |
| Facility ID: | 9908279 |
| Facility Type: | ER |
| DER Facility ID: | 150615 |
| Site ID: | 179454 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-10-07 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1999-10-07 |
| CID: | 252 |
| Water Affected: | Not reported |

**VAULT #0070 (Continued)** **S104282831**

| | |
|---|---|
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-10-07 |
| Spill Record Last Update: | 2004-03-17 |
| Spiller Name: | JOE DEVOTI |
| Spiller Company: | CON ED VAULT #0070 |
| Spiller Address: | MAIN ST & GROVE ST |
| Spiller Company: | 001 |
| Contact Name: | JOE DEVOTI |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "WILL FOLLOW UP TOMORROW. CON E D#128310" |

All Materials:

| | |
|---|---|
| Site ID: | 179454 |
| Operable Unit ID: | 1086946 |
| Operable Unit: | 01 |
| Material ID: | 300955 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BC346** **IN FRONT OF GALERIA MALL** **NY Spills** **S103573377**
**North** **MAIN ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.320 mi.**
**1687 ft.** **Site 3 of 3 in cluster BC**

**Relative:**
**Lower**

**Actual:**
**194 ft.**

SPILLS:

| | |
|---|---|
| Name: | IN FRONT OF GALERIA MALL |
| Address: | MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9809244 / 1998-10-23 |
| Facility ID: | 9809244 |
| Facility Type: | ER |
| DER Facility ID: | 277118 |
| Site ID: | 253722 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6000 |
| Spill Date: | 1998-10-23 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1998-10-23 |
| CID: | 322 |

**IN FRONT OF GALERIA MALL (Continued)** **S103573377**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-10-23 |
| Spill Record Last Update: | 2002-07-17 |
| Spiller Name: | RAY PEREIRA |
| Spiller Company: | LIBERTY LINES TRANSIT |
| Spiller Address: | 475 SAWMILL RIVER RD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "fuel line ruptured on truck - spill cleaned up" |

All Materials:

| | |
|---|---|
| Site ID: | 253722 |
| Operable Unit ID: | 1066518 |
| Operable Unit: | 01 |
| Material ID: | 316701 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | 2.00 |
| Oxygenate: | Not reported |

---

**BF347** **HALPERN ENTERPRISES** **NY LTANKS** **S100140406**
**ENE** **170 EAST POST ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.321 mi.**
**1697 ft.** **Site 1 of 5 in cluster BF**

**Relative:**
**Higher**

**Actual:**
**221 ft.**

LTANKS:

| | |
|---|---|
| Name: | HALPERN ENTERPRISES |
| Address: | 170 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8804996 / 2005-04-30 |
| Facility ID: | 8804996 |
| Site ID: | 154885 |
| Spill Date: | 1988-09-08 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | D4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 1988-09-08 |
| CID: | Not reported |

**HALPERN ENTERPRISES (Continued)** **S100140406**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-09-16 |
| Spill Record Last Update: | 2005-04-30 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 131293 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 04/30/05 ADMINISTRATIVELY CLOSED AS PER DIRECTIVE FROM CENTRAL OFFIICE." |
| Remarks: | "3,000 GAL. TANK; -.10 GPH; TO EXCAVATE, ISOLATE & RETEST. TANK TO BE RETESTED THE WEEK OF 9/12. LEAK COULD BE FROM FILL PIPE WHICH IS BENTSPOKE TO GARY GIGLIO. WILL CALL IF TANK IS TO BE REMOVED." |

All TTF:

| | |
|---|---|
| Facility ID: | 8804996 |
| Spill Number: | 8804996 |
| Spill Tank Test: | 1534581 |
| Site ID: | 154885 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 154885 |
| Operable Unit ID: | 922162 |
| Operable Unit: | 01 |
| Material ID: | 456917 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BB348** **I/F/O THE MELTING POT** **NY Spills** **S110307755**
**NNE** **35 COURT ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.322 mi.**
**1702 ft.** **Site 4 of 12 in cluster BB**

**Relative:**
**Higher**

**Actual:**
**215 ft.**

SPILLS:

| | |
|---|---|
| Name: | I/F/O THE MELTING POT |
| Address: | 35 COURT ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1000201 / 2010-04-06 |
| Facility ID: | 1000201 |
| Facility Type: | ER |
| DER Facility ID: | 380329 |
| Site ID: | 431359 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | E5 |
| SWIS: | 6017 |
| Spill Date: | 2010-04-06 |
| Investigator: | kabrowne |
| Referred To: | Not reported |
| Reported to Dept: | 2010-04-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | Not reported |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-04-06 |
| Spill Record Last Update: | 2010-04-06 |
| Spiller Name: | DENIS HEINZGER |
| Spiller Company: | THE MELTING POT |
| Spiller Address: | 35 COURT ST |
| Spiller Company: | 999 |
| Contact Name: | DENIS HEINZGER |
| DEC Memo: | "4/6/10 - A juvenile caused the spil. Nonpetroleum spill. Spill being overseen by Westchester County DOH. No spill. NFA. KAB" |
| Remarks: | "DUE TO CONTAINERS FALLING OVER ON THE CURB ABOUT 50 GALLONS SPILLED TO THE STREET AND A STORM DRAIN. CLEAN UP PENDING." |

All Materials:

| | |
|---|---|
| Site ID: | 431359 |
| Operable Unit ID: | 1182813 |
| Operable Unit: | 01 |
| Material ID: | 2177016 |
| Material Code: | 0046A |
| Material Name: | cooking grease |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 50.00 |
| Units: | G |
| Recovered: | 50.00 |
| Oxygenate: | Not reported |

**349**
**SSW**
**1/4-1/2**
**0.323 mi.**
**1706 ft.**

**POLE #6**
**6 SUMMIT AVE./MAPLE AVE.**
**WHITE PLAINS, NY**

**NY Spills** **S108957301**
**N/A**

**Relative:**
**Higher**

**Actual:**
**249 ft.**

SPILLS:

| | |
|---|---|
| Name: | POLE #6 |
| Address: | 6 SUMMIT AVE./MAPLE AVE. |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0709521 / 2007-12-11 |
| Facility ID: | 0709521 |
| Facility Type: | ER |
| DER Facility ID: | 340205 |
| Site ID: | 390609 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 2007-12-03 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2007-12-03 |
| CID: | 78 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-12-04 |
| Spill Record Last Update: | 2007-12-11 |
| Spiller Name: | ERT |
| Spiller Company: | Not reported |
| Spiller Address: | 6 SUMMIT AVE./ |
| Spiller Company: | 001 |
| Contact Name: | ERT |
| DEC Memo: | "" |
| Remarks: | "Tree fell on wires and hit transformer. Has been contained, cleanup is pending. No to #'s 1-4, yes t #5." |

All Materials:

| | |
|---|---|
| Site ID: | 390609 |
| Operable Unit ID: | 1147711 |
| Operable Unit: | 01 |
| Material ID: | 2138163 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**AY350** **BUSINESS FNA PARTNERS** **NY Spills** **S121119356**
**East** **271 - 283 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.324 mi.**
**1709 ft.** **Site 3 of 4 in cluster AY**

**Relative:**
**Higher**

**Actual:**
**236 ft.**

SPILLS:

| | |
|---|---|
| Name: | BUSINESS FNA PARTNERS |
| Address: | 271 - 283 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1706459 / 2017-10-25 |
| Facility ID: | 1706459 |
| Facility Type: | ER |
| DER Facility ID: | 514330 |
| Site ID: | 560775 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2017-10-03 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2017-10-03 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-10-03 |
| Spill Record Last Update: | 2017-10-25 |
| Spiller Name: | PAUL |
| Spiller Company: | FNA PARTNERS |
| Spiller Address: | 271 - 283 MAMARONCCK AVE |
| Spiller Company: | 999 |
| Contact Name: | PAUL |
| DEC Memo: | "10/3/17 Burke was replacing 1500 gal UST with 1000 gal UST, emptied the tank before removal, found holes in tank and visible product in soil. Tank under parking lot that is being redone. Property on municipal water. Unknown if GW impacted. Burke is NOT doing cleanup. Sent owner contact draft guidance and contractor list. T. Ghiosay to visit site. ga 10/03/17 Met with Walter Frost from Burke who said that they removed the 1500 gallon tank which was found to have many large holes, some exceeding 6 inches. Contaminated soil was stock piled and the tank was left on site. Burke doesn't handle remediation so another contractor will need to be called to complete the project. TG 10/23/17 New England Environmental Services reported that they excavated and disposed 1081.71 tons of contaminated soil. Post excavation soil sample results were below DEC soil guidance values. NFA. TG" |
| Remarks: | "clean up pending crew" |

All Materials:

| | |
|---|---|
| Site ID: | 560775 |
| Operable Unit ID: | 1308765 |
| Operable Unit: | 01 |

**BUSINESS FNA PARTNERS (Continued)** **S121119356**

| | |
|---|---|
| Material ID: | 2315778 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**AY351** **PROFESSIONAL BUILDING** **NY Spills** **S121986995**
**East** **280 MAMARONECK AVENUE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.326 mi.**
**1720 ft.** **Site 4 of 4 in cluster AY**

**Relative:** **Higher**
**Actual:** **237 ft.**

SPILLS:

| | |
|---|---|
| Name: | PROFESSIONAL BUILDING |
| Address: | 280 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9511135 / 2017-02-23 |
| Facility ID: | 9511135 |
| Facility Type: | ER |
| DER Facility ID: | 241398 |
| Site ID: | 298386 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C5 |
| SWIS: | 6017 |
| Spill Date: | 1995-11-29 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-12-05 |
| CID: | 266 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-12-05 |
| Spill Record Last Update: | 2017-02-23 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | WES WOODLIEF |
| DEC Memo: | "8/2/10 need status update JO'M 02/17/17 In the absence of a tank removal report, AKRF performed a Limited Subsurface Investigation by drilling 3 borings in the former tank location. Soil sample results taken at the perceived bottom of the former tank location were below DEC soil guidance values. NFA. TG" |
| Remarks: | "SOIL SAMPLES INDICATE CONTAMINATION BENEATH TANK." |

**PROFESSIONAL BUILDING (Continued)** **S121986995**

All Materials:

| | |
|---|---|
| Site ID: | 298386 |
| Operable Unit ID: | 1025445 |
| Operable Unit: | 01 |
| Material ID: | 358488 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BB352** **IN DITCH** **NY Spills** **S110539942**
**NE** **IN FRONT OF 187 MARTINE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.327 mi.**
**1726 ft.** **Site 5 of 12 in cluster BB**

**Relative:** **Higher**
**Actual:** **216 ft.**

SPILLS:

| | |
|---|---|
| Name: | IN DITCH |
| Address: | IN FRONT OF 187 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1007249 / 2014-04-29 |
| Facility ID: | 1007249 |
| Facility Type: | ER |
| DER Facility ID: | 395658 |
| Site ID: | 440646 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2010-10-06 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2010-10-06 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-10-06 |
| Spill Record Last Update: | 2014-04-29 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | BRIAN MURPHY |
| DEC Memo: | "10-6-10 Spoke with Brian Murphy. Todd G has already been on site and directed caller on procedures to take. jm" |

**IN DITCH (Continued)** **S110539942**

Remarks: "soil contamination found during excavation. Clean up pending. Todd Giosay was on scene"

All Materials:

| | |
|---|---|
| Site ID: | 440646 |
| Operable Unit ID: | 1191254 |
| Operable Unit: | 01 |
| Material ID: | 2186376 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**BG353** **ASHE - TANK FAILURE** **NY Spills** **S118462524**
**WSW** **188 FISHER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.327 mi.**
**1729 ft.** **Site 1 of 3 in cluster BG**

**Relative:**
**Higher**

**Actual:**
**237 ft.**

SPILLS:

| | |
|---|---|
| Name: | ASHE - TANK FAILURE |
| Address: | 188 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1509717 / Not Reported |
| Facility ID: | 1509717 |
| Facility Type: | ER |
| DER Facility ID: | 474652 |
| Site ID: | 520357 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B2 |
| SWIS: | 6017 |
| Spill Date: | 2015-12-28 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2015-12-28 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Tank Tester |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2015-12-29 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2015-12-28 |
| Spill Record Last Update: | 2018-05-09 |
| Spiller Name: | Ollie ASHE |
| Spiller Company: | Ollie Ashe |
| Spiller Address: | 188 FISHER AVE |
| Spiller Company: | 999 |
| Contact Name: | Ollie ASHE |

**ASHE - TANK FAILURE (Continued)** **S118462524**

DEC Memo: "Spoke to Elite and received correct # for owner. Elite was retained by Oil Co. to conduct test because Oil Co. believed tank was leaking. Elite is recommending to owner that tank be removed and is providing estimate. Contacted owner, Ali, who reports that tank received delivery on 12/24 of some 150 gals. and is now empty. Advised him to contact his insurance company and that tank needs to be removed. Oil Co. is Tarry Oil at 914-631-2580. Spoke to Robert Corveddu. He confirmed 150 gals. delivered on 12/24 and now tank is empty. He called Elite Env. to test tank. DT 12/29/15: DEC drive by inspection. No answer at the front door. Appears to be a two unit apartment and not a signal family home. Sign taped to the front door (photo in DecDocs) indicates landlord's phone number is 914-948-7475. There is significant contamination in the side yard around the fill port. Call to Ray Hilyer at Elite, cell number, left message requesting callback. jod 12/30/15: Called and spoke with Lisa at Elite. States Mr Ash hired them for the tank test. I then spoke with Mr Ash. He states he is the owner/landlord. States they have a temp drum set up in the basement for heat. He states he is contacting DSS for assistance. I notified WCDoH and White Plains Bldg Dept of the situation. jod 12/30/15: Email from Tony Magnotta of WP Bldg Dept: John, Mr. Ash is not the owner but a tenant. Mr. Demitrios Leontitsis is the owner and lives at 1 Sterling Avenue White Plains NY 10606. He is currently employed by the White Plains Coach Diner on Westchester Avenue in White Plains as a night shift floor manager (Tel# 914-428-5700) and is in the process of evicting Mr. Ash. I will send a violation notice to Mr Leontitsis of a compliant for a leaking fuel tank. I will also reach out to Mr. Leontitsis. His home on Sterling Avenue is in it's final stages of foreclosure to another bank and he plans to move into 188 Fisher Ave. as soon as Mr.Ash moves out. TM jod 1/04/16: Robert Corveddu of Tarry Fuel states they are delivering to the temp drum in the basement almost everyday. Usage for the home looks to be approx 20 gallons per day. jod 1/06/16: Spoke with Ray Hilyer, WP Bldg Dept is requiring a permit on the temp drum. Ray has attempted to contact the actual owner Demitrios Leontitsis as his place of business as provided by the Bldg Dept. Ray states he called the White Plains Coach Diner and they state no one by that name is employed there. jod 6/28/17: Elite was never hired to perform any additional work. jod 7/20/17: Pete Russo of White Plains Bldg Dept reports permit for tank work filed on 7/17/17. The new owner hired C2G Environmental to remove the UST. jod 3/20/18: Received a call from Richie Coombs at MH Tank. He states a prospective buyer has contacted their company about the open spill number. I returned his call and left a message. jod 3/23/18: Received a voicemail from Jason Epstein C:914-441-1090 Mr Epstein states he recently purchased this foreclosure property at auction. I returned his call, could not leave a voicemail message. jod 5/09/18: Call to dispatch desk from an attorney Jonathon Klein. He represents another prospective buyer of this property. He states there have now been three sales of this house at auction, and each time the buyer has cancelled the deal after finding out about the open spill number. jod"

Remarks: "pending repair and retest"

All TTF:

Facility ID: 1509717
Spill Number: 1509717
Spill Tank Test: 2499796
Site ID: 520357
Tank Number: UST

**ASHE - TANK FAILURE (Continued)** **S118462524**

| | |
|---|---|
| Tank Size: | 550 |
| Material: | 0001 |
| EPA UST: | False |
| UST: | True |
| Cause: | 99 |
| Source: | 00 |
| Test Method: | 21 |
| Test Method 2: | Horner EZY3/EZY3 Locator Plus |
| Leak Rate: | Not reported |
| Gross Fail: | F |
| Modified By: | JBODEE |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 520357 |
| Operable Unit ID: | 1269399 |
| Operable Unit: | 01 |
| Material ID: | 2273426 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 150.00 |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**354**
**NNW**
**1/4-1/2**
**0.328 mi.**
**1731 ft.**

**GATEWAY BLDG**
**1 NORTH LEXINGTON AVE**
**WHITE PLAINS, NY**

**NY LTANKS** **S100140904**
**NY Spills** **N/A**

**Relative:**
**Lower**

**Actual:**
**201 ft.**

LTANKS:

| | |
|---|---|
| Name: | 1 NORTH LEXINGTON AVE |
| Address: | 1 NORTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9000726 / 1991-12-06 |
| Facility ID: | 9000726 |
| Site ID: | 131721 |
| Spill Date: | 1990-04-20 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1953-06-18 |
| SWIS: | 6017 |
| Investigator: | wxwadswo |
| Referred To: | Not reported |
| Reported to Dept: | 1990-04-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |

**GATEWAY BLDG (Continued)** **S100140904**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-05-30 |
| Spill Record Last Update: | 2005-05-15 |
| Spiller Name: | Not reported |
| Spiller Company: | WTT CORP. |
| Spiller Address: | 123 MAIN STREET |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 113491 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST." |
| Remarks: | "PETRO-TITE -.344" |

All TTF:

| | |
|---|---|
| Facility ID: | 9000726 |
| Spill Number: | 9000726 |
| Spill Tank Test: | 1536975 |
| Site ID: | 131721 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0008 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 131721 |
| Operable Unit ID: | 940390 |
| Operable Unit: | 01 |
| Material ID: | 439098 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GATEWAY OFFICE BLDG |
| Address: | 1 NORTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8908197 / 1990-01-29 |
| Facility ID: | 8908197 |
| Site ID: | 276348 |

**GATEWAY BLDG (Continued)** **S100140904**

| | |
|---|---|
| Spill Date: | 1989-11-16 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1990-01-29 |
| SWIS: | 6017 |
| Investigator: | wxwadswo |
| Referred To: | Not reported |
| Reported to Dept: | 1989-11-16 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-11-17 |
| Spill Record Last Update: | 2005-05-15 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 113491 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH 01/29/90: TANK PASSED RETEST. " |
| Remarks: | "WILL PUMP OUT TANK (CAPITAL OIL)" |

All TTF:

| | |
|---|---|
| Facility ID: | 8908197 |
| Spill Number: | 8908197 |
| Spill Tank Test: | 1536421 |
| Site ID: | 276348 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 276348 |
| Operable Unit ID: | 933238 |
| Operable Unit: | 01 |
| Material ID: | 559409 |
| Material Code: | 0001A |

**GATEWAY BLDG (Continued)** **S100140904**

| | |
|---|---|
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GATEWAY BLDG |
| Address: | 1 NORTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9108659 / 1991-11-13 |
| Facility ID: | 9108659 |
| Site ID: | 255792 |
| Spill Date: | 1991-11-13 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | D3 |
| Cleanup Ceased: | 1991-11-13 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-11-13 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-11-18 |
| Spill Record Last Update: | 2005-05-15 |
| Spiller Name: | Not reported |
| Spiller Company: | EMERG ENV. |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 113491 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/31/92: PASSED RETEST. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST." |
| Remarks: | "OIL NOTICED IN MANWAY REPAIR AND RETEST HORNER EZ SYSTEM GROSS" |

All TTF:

| | |
|---|---|
| Facility ID: | 9108659 |
| Spill Number: | 9108659 |
| Spill Tank Test: | 1539301 |
| Site ID: | 255792 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |

**GATEWAY BLDG (Continued)** **S100140904**

| | |
|---|---|
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 255792 |
| Operable Unit ID: | 962707 |
| Operable Unit: | 01 |
| Material ID: | 420787 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | GATE WAY PLAZA |
| Address: | 1 NORTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1112860 / 2012-06-06 |
| Facility ID: | 1112860 |
| Facility Type: | ER |
| DER Facility ID: | 113491 |
| Site ID: | 460825 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2012-02-09 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2012-02-09 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-02-09 |
| Spill Record Last Update: | 2012-06-06 |
| Spiller Name: | Not reported |
| Spiller Company: | GATE WAY PLAZA |

**GATEWAY BLDG (Continued)** **S100140904**

| | |
|---|---|
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | TONY PEPE |
| DEC Memo: | "2/9/12 - Caller removed one 10K UST and one 2K UST. Post excavation sampling results showed contamination below soil guidance. A TCR will be prepared. Westchester County DOH was notified and was presented at the tank pull. KAB >>> Lalak, Chris >cjl1@westchestergov.com> 2/9/2012 10:56 AM >>> John, I am lead on this one pbs tank pull. Chris jod 06/06/2012: Update received from Chris Lalak of WCDoH PBS: John Please close this spill 1112860 1 North Lex. Ave, WP American pulled two tanks *DEC requires no further action at this time. jod" |
| Remarks: | "contamination based on lab results" |

All Materials:

| | |
|---|---|
| Site ID: | 460825 |
| Operable Unit ID: | 1210927 |
| Operable Unit: | 01 |
| Material ID: | 2208599 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | GATEWAY BUILDING |
| Address: | 1 NORTH LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1213498 / 2013-01-08 |
| Facility ID: | 1213498 |
| Facility Type: | ER |
| DER Facility ID: | 113491 |
| Site ID: | 476685 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 2012-12-13 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2012-12-13 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-12-13 |
| Spill Record Last Update: | 2013-01-08 |
| Spiller Name: | Not reported |
| Spiller Company: | PROPERTY OWNER |

**GATEWAY BLDG (Continued)** **S100140904**

| | |
|---|---|
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | CHRIS LALAK |
| DEC Memo: | "12/13/12 Assitant Chief Engineer Joseph Rocuzzo reported that a contractor, DP Wolff (143 Bedford Rd, Katonah) was performing mechanical work and had 50 gallon of oil that needed to be pumped back into the diesel storage tank. They set the house pump on manual and turned on the pump. It was explained that the oil first gets pumped up to the 20th floor day tank and the excess then flows out the daytank return line back to the storage tank. However the daytank emergency vent relief valve is lower than the return line, so the oil released from that vent before it could be sent back to the tank via the return line. The oil drained down the glass curtain wall from the 19th floor to the 16th floor. Elite Environmental was on site removing oily insulation and cleaning oiled surfaces. A minor amount of oil escaped the interior of the building thru the glass curtain and landed on the sidewalk below. Some oil also entered a floor drain next to the day tank. WP sewer dept personnel reported that oil was observed in the sanitary sewer in the street but not in the storm drains. WCHD is requiring indoor air sampling before the 4 impacted floors can be reoccupied. TG " |
| Remarks: | "interior and exterior to sidewalk - cleanup in progress - spilled 14 thru 17 floor elite environmental on site" |

All Materials:

| | |
|---|---|
| Site ID: | 476685 |
| Operable Unit ID: | 1226510 |
| Operable Unit: | 01 |
| Material ID: | 2223774 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 50.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**BE355** **CENTROPLEX ASSOC.** **NY LTANKS** **S104278796**
**North** **123 MAIN STREET** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.329 mi.**
**1739 ft.** **Site 5 of 6 in cluster BE**

**Relative:** **Lower**
**Actual:** **195 ft.**

LTANKS:

| | |
|---|---|
| Name: | ODDESY CORP MAINT DEPT |
| Address: | 123 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8906607 / 1991-06-12 |
| Facility ID: | 8906607 |
| Site ID: | 160999 |
| Spill Date: | 1989-10-04 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | D4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |

**CENTROPLEX ASSOC. (Continued)** **S104278796**

| | |
|---|---|
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-10-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-10-16 |
| Spill Record Last Update: | 2003-09-26 |
| Spiller Name: | Not reported |
| Spiller Company: | ODDESY CORP MAINT DEPT |
| Spiller Address: | 123 MAIN ST |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 70243 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "PETRO TITE, 10K, -.483 GPH, SYSTEM FAILED W/PLUMBING INCLUDED. WILL E.I.R. NEXT WEEK THEY PLAN TO ISOLATE TANK TO RETEST. PASSED RETEST" |

All TTF:

| | |
|---|---|
| Facility ID: | 8906607 |
| Spill Number: | 8906607 |
| Spill Tank Test: | 1536167 |
| Site ID: | 160999 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 160999 |
| Operable Unit ID: | 931611 |
| Operable Unit: | 01 |
| Material ID: | 447023 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |

**CENTROPLEX ASSOC. (Continued)** **S104278796**

| | |
|---|---|
| Recovered: | .00 |
| Oxygenate: | Not reported |
| | |
| Name: | OFFICE BLDG |
| Address: | 123 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9910168 / 1999-11-22 |
| Facility ID: | 9910168 |
| Site ID: | 161000 |
| Spill Date: | 1999-11-19 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | PJDECICC |
| Referred To: | Not reported |
| Reported to Dept: | 1999-11-22 |
| CID: | 323 |
| Water Affected: | Not reported |
| Spill Notifier: | Affected Persons |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-11-22 |
| Spill Record Last Update: | 2000-01-26 |
| Spiller Name: | JOHN MORABIDO |
| Spiller Company: | COMFORCE (CONTRACTOR) |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | JOSEPH DOSSO |
| Spiller Phone: | (914) 287-3144 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 70243 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was DECICCO 11/22/99 OVERFOLD VALVE LET GO WHEN TESTING GENERATOR; CONTAINED IN CONCRETE CONTAINMENT. NFA" |
| Remarks: | "ON A Y2K GENERATOR ON THE 17TH FLOOR. SPILL WAS CLEANED UP. " |

All Materials:

| | |
|---|---|
| Site ID: | 161000 |
| Operable Unit ID: | 1084933 |
| Operable Unit: | 01 |
| Material ID: | 555904 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 42.00 |
| Units: | G |
| Recovered: | 42.00 |
| Oxygenate: | Not reported |

**CENTROPLEX ASSOC. (Continued)** **S104278796**

| | |
|---|---|
| Name: | CENTROPLEX ASSOC. |
| Address: | 123 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8907663 / 1991-06-12 |
| Facility ID: | 8907663 |
| Site ID: | 74955 |
| Spill Date: | 1989-11-01 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1953-06-18 |
| SWIS: | 6017 |
| Investigator: | wxwadswo |
| Referred To: | Not reported |
| Reported to Dept: | 1989-11-01 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-11-09 |
| Spill Record Last Update: | 1993-12-09 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 70243 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH " |
| Remarks: | "HIRED CASTLE OIL CO. TO PUMP OUT WILL RETEST SPILL # 8906607 IS THE ORIGINAL # GIVEN TO THIS SITE REFER TO 8906607 FOR MORE INFORMATION PASSED RETEST" |

All TTF:

| | |
|---|---|
| Facility ID: | 8907663 |
| Spill Number: | 8907663 |
| Spill Tank Test: | 1536349 |
| Site ID: | 74955 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

**CENTROPLEX ASSOC. (Continued)** **S104278796**

All Materials:
Site ID: 74955
Operable Unit ID: 935283
Operable Unit: 01
Material ID: 444449
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: Not reported
Recovered: .00
Oxygenate: Not reported

SPILLS:
Name: SHARP
Address: 123 MAIN STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 8606381 / 1987-03-16
Facility ID: 8606381
Facility Type: ER
DER Facility ID: 70243
Site ID: 160998
DEC Region: 3
Spill Cause: Unknown
Spill Class: Not reported
SWIS: 6017
Spill Date: 1987-01-13
Investigator: PATEL
Referred To: Not reported
Reported to Dept: 1987-01-13
CID: Not reported
Water Affected: Not reported
Spill Source: Unknown
Spill Notifier: Affected Persons
Cleanup Ceased: 1987-03-16
Cleanup Meets Std: True
Last Inspection: 1987-03-16
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1987-02-09
Spill Record Last Update: 1988-02-24
Spiller Name: Not reported
Spiller Company: UNKNOWN
Spiller Address: Not reported
Spiller Company: 999
Contact Name: Not reported
DEC Memo: ""
Remarks: ""

All Materials:
Site ID: 160998
Operable Unit ID: 903964
Operable Unit: 01
Material ID: 475507

**CENTROPLEX ASSOC. (Continued)** **S104278796**

| | |
|---|---|
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BE356** **MARTIN LUTHER KING &** **NY Spills** **S105057532**
**North** **MAIN STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.331 mi.**
**1747 ft.** **Site 6 of 6 in cluster BE**

**Relative:**
**Lower**

**Actual:**
**195 ft.**

SPILLS:

| | |
|---|---|
| Name: | MARTIN LUTHER KING & |
| Address: | MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0101975 / 2001-05-21 |
| Facility ID: | 0101975 |
| Facility Type: | ER |
| DER Facility ID: | 278182 |
| Site ID: | 326507 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6000 |
| Spill Date: | 2001-05-21 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 2001-05-21 |
| CID: | 205 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-05-21 |
| Spill Record Last Update: | 2001-06-13 |
| Spiller Name: | TONY DEOLIVIERA |
| Spiller Company: | LIBERTY LINES TRANSIT |
| Spiller Address: | 475 SAWMILL RIVER RD |
| Spiller Company: | 001 |
| Contact Name: | CALLER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH " |
| Remarks: | "HOSE LEAKED. CLEANUP COMPLETED, EXCEPT APPROX 1QT TO STORM DRAIN." |

All Materials:

| | |
|---|---|
| Site ID: | 326507 |
| Operable Unit ID: | 840783 |
| Operable Unit: | 01 |

**MARTIN LUTHER KING & (Continued)** **S105057532**

| | |
|---|---|
| Material ID: | 537667 |
| Material Code: | 0043A |
| Material Name: | antifreeze |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BH357** **47 MAMARONECK AVENUE CORP** **NY Spills** **S110139099**
**NE** **47 MAMARONECK AVENUE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.333 mi.**
**1759 ft.** **Site 1 of 4 in cluster BH**

**Relative:** **Higher**
**Actual:** **216 ft.**

SPILLS:

| | |
|---|---|
| Name: | 47 MAMARONECK AVENUE CORP |
| Address: | 47 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0910450 / 2013-05-07 |
| Facility ID: | 0910450 |
| Facility Type: | ER |
| DER Facility ID: | 372112 |
| Site ID: | 423210 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2009-12-22 |
| Investigator: | jbodee |
| Referred To: | REFER TO WCDOH |
| Reported to Dept: | 2009-12-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-12-22 |
| Spill Record Last Update: | 2013-05-07 |
| Spiller Name: | Not reported |
| Spiller Company: | UNK |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | SAME AS ABOVE |
| DEC Memo: | "12/22/09 - Caller did not leave phone number or correct address. Refer to Westchester County DOH. KAB 5/07/13: Tank closure report submitted to WCDoH PBS. Stefan Goreau reports: 0910450 47 Mamaronenck Avenue, White Plains. Tank removed, contaminated soil removed, end point samples below CP-51. NFA letter from WCDoH PBS enter into EDocs. DEC requires no further action at this time. jod " |
| Remarks: | "Water has entered 2000 gallon underground storage tank. They have |

**47 MAMARONECK AVENUE CORP (Continued)** **S110139099**

pumped the tank dry and will be meeting the owner today."

All TTF:

| | |
|---|---|
| Facility ID: | 0910450 |
| Spill Number: | 0910450 |
| Spill Tank Test: | 2488273 |
| Site ID: | 423210 |
| Tank Number: | 1 |
| Tank Size: | 2000 |
| Material: | 0001 |
| EPA UST: | False |
| UST: | True |
| Cause: | 01 |
| Source: | 99 |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | Not reported |
| Gross Fail: | Not reported |
| Modified By: | jbodee |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 423210 |
| Operable Unit ID: | 1179022 |
| Operable Unit: | 01 |
| Material ID: | 2172563 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**358 East 1/4-1/2 0.334 mi. 1762 ft.**

**ROADWAY**
**285 MAMARONECK AVE**
**WHITE PLAINS, NY**

**NY LTANKS S102240718**
**NY Spills N/A**

**Relative: Higher**

**Actual: 236 ft.**

LTANKS:

| | |
|---|---|
| Name: | C STAR DINER |
| Address: | 285 MAMARONECK ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9712450 / 2020-07-10 |
| Facility ID: | 9712450 |
| Site ID: | 85909 |
| Spill Date: | 1998-02-07 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-02-07 |

**ROADWAY (Continued)** **S102240718**

| | |
|---|---|
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-02-07 |
| Spill Record Last Update: | 2020-07-10 |
| Spiller Name: | WILLIAM S OLESON |
| Spiller Company: | C STAR DINER |
| Spiller Address: | 285 MAMARONECK ST |
| Spiller County: | 001 |
| Spiller Contact: | WILLIAM S OLESON |
| Spiller Phone: | (914) 948-4500 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 78861 |
| DEC Memo: | "02/07/98 ROBISON OIL WILL ARRANGE TO E.I.R. 8/3/10 TTF JO'M 07/10/20 Emailed Chris Lalak about the status of this tank. He responded that a tank for the facility was removed in 1998. Facility has been redeveloped and is now a TD Bank. NFA. TG" |
| Remarks: | "REQ DEC REP CONTACT OWNER OF DINER ON MONDAY" |

All TTF:

| | |
|---|---|
| Facility ID: | 9712450 |
| Spill Number: | 9712450 |
| Spill Tank Test: | 1545605 |
| Site ID: | 85909 |
| Tank Number: | 1 |
| Tank Size: | 2000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 85909 |
| Operable Unit ID: | 1058741 |
| Operable Unit: | 01 |
| Material ID: | 327052 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**ROADWAY (Continued)** **S102240718**

SPILLS:

| | |
|---|---|
| Name: | ROADWAY |
| Address: | 285 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9511162 / 1995-12-05 |
| Facility ID: | 9511162 |
| Facility Type: | ER |
| DER Facility ID: | 139914 |
| Site ID: | 166024 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C5 |
| SWIS: | 6017 |
| Spill Date: | 1995-12-05 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-12-05 |
| CID: | 233 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1995-12-05 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-12-05 |
| Spill Record Last Update: | 1995-12-12 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "tanker truck was leaking as it drove down the road the majority of the spill is in front of the above address leak is stopped clean up underway " |

All Materials:

| | |
|---|---|
| Site ID: | 166024 |
| Operable Unit ID: | 1025458 |
| Operable Unit: | 01 |
| Material ID: | 358513 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 50.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BB359** **EMPLOYMENT BUILDING?** **NY Spills** **S108981735**
**NE** **48 MAMARONECK AVE.** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.334 mi.**
**1764 ft.** **Site 6 of 12 in cluster BB**

**Relative:**
**Higher**

**Actual:**
**216 ft.**

SPILLS:

| | |
|---|---|
| Name: | EMPLOYMENT BUILDING? |
| Address: | 48 MAMARONECK AVE. |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0710471 / 2008-01-08 |
| Facility ID: | 0710471 |
| Facility Type: | ER |
| DER Facility ID: | 341366 |
| Site ID: | 391767 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2008-01-03 |
| Investigator: | WCHD |
| Referred To: | SCHNEIDER/HEINZINGER |
| Reported to Dept: | 2008-01-03 |
| CID: | 406 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-01-03 |
| Spill Record Last Update: | 2008-01-22 |
| Spiller Name: | WILLIAM SILSDORF |
| Spiller Company: | EMPLOYMENT BUILDING? |
| Spiller Address: | 48 MAMARONECK AVE. |
| Spiller Company: | 001 |
| Contact Name: | WILLIAM SILSDORF |
| DEC Memo: | "PBS #3-074632 - WCHD & WP Building Dept. on scene. 5000. gal. vaulted AST. Filled on 12/29/07 3200 gal. left in tank. Uses 175 gal/day x 6 days=1050 gal. Loss of potentially 1800 -100= 800 gal. Elite on site with vac truck and smaller pump. Tank in very poor condition. Todd Ghiosay contaced and will follow up." |
| Remarks: | "Caller says the tank failed releasing the material into the basement of the building. Caller is unsure if the cause was corrosion of the tank or physical damage. Elite Environmental will be doing the clean up and the Westchester Dept. of Health is on scene." |

All TTF:

| | |
|---|---|
| Facility ID: | 0710471 |
| Spill Number: | 0710471 |
| Spill Tank Test: | 2384409 |
| Site ID: | 391767 |
| Tank Number: | 1 |
| Tank Size: | 5000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | False |

**EMPLOYMENT BUILDING? (Continued)** **S108981735**

| | |
|---|---|
| Cause: | 00 |
| Source: | 01 |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 391767 |
| Operable Unit ID: | 1148803 |
| Operable Unit: | 01 |
| Material ID: | 2139295 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BG360** **PVT DWELLING** **NY LTANKS** **S110140532**
**WSW** **195 FISHER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.334 mi.**
**1764 ft.** **Site 2 of 3 in cluster BG**

**Relative:** **Higher**

**Actual:** **239 ft.**

LTANKS:

| | |
|---|---|
| Name: | PVT DWELLING |
| Address: | 195 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0909891 / 2014-01-16 |
| Facility ID: | 0909891 |
| Site ID: | 422623 |
| Spill Date: | 2009-12-07 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | D5 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2009-12-07 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-12-07 |
| Spill Record Last Update: | 2020-07-22 |
| Spiller Name: | SID WALKER |

**PVT DWELLING (Continued)** **S110140532**

| | |
|---|---|
| Spiller Company: | PVT DWELLING |
| Spiller Address: | 195 FISHER AVE |
| Spiller County: | 999 |
| Spiller Contact: | KEITH SINISTORE |
| Spiller Phone: | (845) 255-5240 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 371554 |
| DEC Memo: | "12/7/09 Tank tester says house is owned by bank, who would not divulge any other info. dw 1/16/14 With Albany's OK any HOTTF with no indication odf a spill will be closed or assigned to someone after 3 years. NFA JO'M" |
| Remarks: | "TANK TEST FAILURE ON A 550 GALLON UST." |

All Materials:

| | |
|---|---|
| Site ID: | 422623 |
| Operable Unit ID: | 1178458 |
| Operable Unit: | 01 |
| Material ID: | 2171834 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BF361** **SPILL NUMBER 9900622** **NY LTANKS** **S104620122**
**ENE** **179 EAST COAST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.336 mi.**
**1774 ft.** **Site 2 of 5 in cluster BF**

**Relative:**
**Higher**

**Actual:**
**223 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 9900622 |
| Address: | 179 EAST COAST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9900622 / 2000-03-24 |
| Facility ID: | 9900622 |
| Site ID: | 260731 |
| Spill Date: | 1999-04-16 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-04-16 |
| CID: | 312 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |

**SPILL NUMBER 9900622 (Continued)** **S104620122**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-04-16 |
| Spill Record Last Update: | 2000-03-30 |
| Spiller Name: | ANN WEST |
| Spiller Company: | Not reported |
| Spiller Address: | 179 EAST COAST RD |
| Spiller County: | 001 |
| Spiller Contact: | ANN WEST |
| Spiller Phone: | (914) 946-2370 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 212944 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 4/16/99 NES REMOVING CONTAMINATED SOIL 03/24/2000 NES DISPOSED OF TANK AND 3.65 TONS OF CONTAMINATED SOIL. NFA " |
| Remarks: | "550GAL VAULTED TANK IN BASEMENT FULL OF HOLES - LEAKED INTO SAND BELOW THE TANK" |

All Materials:

| | |
|---|---|
| Site ID: | 260731 |
| Operable Unit ID: | 1079395 |
| Operable Unit: | 01 |
| Material ID: | 307749 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**AW362** **DEVON PLAZA REALTY** **NY LTANKS** **S102960212**
**NE** **9 MITCHELL PLACE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.336 mi.**
**1776 ft.** **Site 8 of 9 in cluster AW**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

LTANKS:

| | |
|---|---|
| Name: | GAS STATION |
| Address: | 9 MITCHELL PL |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9710474 / 1998-10-27 |
| Facility ID: | 9710474 |
| Site ID: | 199404 |
| Spill Date: | 1997-12-12 |
| Spill Cause: | Tank Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-12-12 |
| CID: | 205 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |

**DEVON PLAZA REALTY (Continued)** **S102960212**

| | |
|---|---|
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-12-12 |
| Spill Record Last Update: | 1999-01-20 |
| Spiller Name: | Not reported |
| Spiller Company: | GAS STATION |
| Spiller Address: | 9 MITCHELL PL |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 165966 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "Caller doing site work found contaminated soil. Luzon report - no further work required." |

All Materials:

| | |
|---|---|
| Site ID: | 199404 |
| Operable Unit ID: | 1056851 |
| Operable Unit: | 01 |
| Material ID: | 328768 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | DEVON PLAZA REALTY |
| Address: | 9 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1200312 / 2012-08-02 |
| Facility ID: | 1200312 |
| Facility Type: | ER |
| DER Facility ID: | 417359 |
| Site ID: | 462934 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2012-04-11 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2012-04-11 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |

**DEVON PLAZA REALTY (Continued)** **S102960212**

| | |
|---|---|
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-04-11 |
| Spill Record Last Update: | 2012-08-02 |
| Spiller Name: | LEE LEWITT |
| Spiller Company: | LEE LEWITT |
| Spiller Address: | 9 MITCHELL PL |
| Spiller Company: | 999 |
| Contact Name: | LEE LEWITT |
| DEC Memo: | " 4/11/12: Former PBS Facility, Mitchell Place Garage. Barbara McDonald from WCDOH reports all USTs were reportedly removed when the site was deregulated. She will follow up with owner and caller, then update DEC. jod 07/31/12 Northeast Environmental submitted a soil remediation report. They reported that they unearthed a 1000 gallon fuel oil tank. More than 60% of the tank was under the building making removal impossible. The soil immediately beneath the tank was impacted but left in place. All surrounding soils were removed. A gw monitoring well was installed in the vicinity of the tank and no contaminants were detected. NE Environmental recommended removing any remaining impacted soil once the building is demolished. NFA TG " |
| Remarks: | "cleanup pending - tank under foundation of building" |

All Materials:

| | |
|---|---|
| Site ID: | 462934 |
| Operable Unit ID: | 1213041 |
| Operable Unit: | 01 |
| Material ID: | 2210932 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**AW363** **SERVICE STATION** **NY Spills** **S118707011**
**NE** **9 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.336 mi.**
**1776 ft.** **Site 9 of 9 in cluster AW**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

SPILLS:

| | |
|---|---|
| Name: | SERVICE STATION |
| Address: | 9 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1604196 / 2017-01-31 |
| Facility ID: | 1604196 |
| Facility Type: | ER |
| DER Facility ID: | 484765 |
| Site ID: | 530693 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |

**SERVICE STATION (Continued)** **S118707011**

| | |
|---|---|
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2016-07-27 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2016-07-27 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Tank Tester |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-07-27 |
| Spill Record Last Update: | 2019-04-05 |
| Spiller Name: | LEE LEWITT |
| Spiller Company: | DEVON PLAZA REALTY |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | NICKI RICKETTS |
| DEC Memo: | "7/27/16 Called Northeast Environmental. 550 waste oil tank removed, failed tank test. No ground water or other water bodies impacted. WCHD to be on site for inspection at 1:30 today. Service Station - owned by Devon Plaza Realty, managed by Silman Management Company. Lee Lewitt contact person (914) 813-1951. GA 09/23/16 Northeast Environmental reported that they excavated and removed the tank along with 198.07 tons of contaminated soil. Post excavation soil sample results were below DEC soil guidance values. NFA. TG 02/26/19 Vertex Engineering prepared a Remedial Investigation Report/Remedial Action Report describing additional site cleanup work. See report in DecDocs under spill numbers 1604196, 1200312, & 9710474. TG" |
| Remarks: | "550 UST tank removal. Soil Contamination. Clean up pending." |

All Materials:

| | |
|---|---|
| Site ID: | 530693 |
| Operable Unit ID: | 1279486 |
| Operable Unit: | 01 |
| Material ID: | 2284543 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BD364** **SPILL NUMBER 9807488** **NY LTANKS** **S104619697**
**SW** **8 ORCHARD PARKWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.337 mi.**
**1779 ft.** **Site 3 of 3 in cluster BD**

**Relative:**
**Higher**

**Actual:**
**301 ft.**

LTANKS:

| | |
|---|---|
| Name: | COOLIER-DESALLIER |
| Address: | 8 ORCHARD PARKWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8706819 / 1989-11-29 |
| Facility ID: | 8706819 |
| Site ID: | 135632 |
| Spill Date: | 1987-11-10 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-11-29 |
| SWIS: | 6017 |
| Investigator: | UNASSIGNED |
| Referred To: | Not reported |
| Reported to Dept: | 1987-11-10 |
| CID: | Not reported |
| Water Affected: | NONE |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-11-18 |
| Spill Record Last Update: | 1989-11-29 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 116463 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was / / : 11/10/87-WILL RETEST. " |
| Remarks: | "TTTF-1.5K TANK,HIGH VOLUME LEAK" |

All TTF:

| | |
|---|---|
| Facility ID: | 8706819 |
| Spill Number: | 8706819 |
| Spill Tank Test: | 1532235 |
| Site ID: | 135632 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |

**SPILL NUMBER 9807488 (Continued)** **S104619697**

Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 135632
Operable Unit ID: 910699
Operable Unit: 01
Material ID: 465813
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

Name: SPILL NUMBER 9807488
Address: 8 ORCHARD PARKWAY
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9807488 / 1998-11-20
Facility ID: 9807488
Site ID: 135633
Spill Date: 1998-09-18
Spill Cause: Tank Test Failure
Spill Source: Private Dwelling
Spill Class: C4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: WCHD
Referred To: Westchester Cnty Health Dept
Reported to Dept: 1998-09-18
CID: 384
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 1998-09-18
Spill Record Last Update: 1999-03-15
Spiller Name: CHARLES COOLER-DESOLLIERS
Spiller Company: CHARLES COOLER-DESOLLIERS
Spiller Address: 8 ORCHARD PARKWAY
Spiller County: 001
Spiller Contact: CHARLES COOLER-DESOLLIERS
Spiller Phone: (914) 683-1718
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 116463
DEC Memo: ""
Remarks: "Renewal test. Tank removed by NES - no discharge."

All TTF:

**SPILL NUMBER 9807488 (Continued)** **S104619697**

| | |
|---|---|
| Facility ID: | 9807488 |
| Spill Number: | 9807488 |
| Spill Tank Test: | 1546271 |
| Site ID: | 135633 |
| Tank Number: | 1 |
| Tank Size: | 1500 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 135633 |
| Operable Unit ID: | 1065052 |
| Operable Unit: | 01 |
| Material ID: | 318572 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BI365** **POLE# 11** **NY Spills** **S119027947**
**ESE** **38 GREENRIDGE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.337 mi.**
**1781 ft.** **Site 1 of 2 in cluster BI**

**Relative:**
**Higher**

**Actual:**
**271 ft.**

SPILLS:

| | |
|---|---|
| Name: | POLE# 11 |
| Address: | 38 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1607901 / 2016-11-14 |
| Facility ID: | 1607901 |
| Facility Type: | ER |
| DER Facility ID: | 489501 |
| Site ID: | 535578 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2016-11-14 |
| Investigator: | GAAHLERS |
| Referred To: | Not reported |
| Reported to Dept: | 2016-11-14 |
| CID: | Not reported |

**POLE# 11 (Continued)** **S119027947**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-11-14 |
| Spill Record Last Update: | 2016-11-14 |
| Spiller Name: | Not reported |
| Spiller Company: | CON EDISON |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | CHRIS MUGGIO |
| DEC Memo: | "11/14/16 Called Con Ed - spill is slow leak of dielectric fluid from leaking joint. Spill to soil & grass, curb, and street, congealed on surface. No GW, waterways, or sewer impact. Cleanup pending crew arrival. NFA ga" |
| Remarks: | "1 quart , The cleanup is pending." |

All Materials:

| | |
|---|---|
| Site ID: | 535578 |
| Operable Unit ID: | 1284264 |
| Operable Unit: | 01 |
| Material ID: | 2289765 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BB366** **CAMERA STORE** **NY Spills** **S102152262**
**NE** **44 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.338 mi.**
**1785 ft.** **Site 7 of 12 in cluster BB**

**Relative:** **Higher**
**Actual:** **215 ft.**

SPILLS:

| | |
|---|---|
| Name: | CAMERA STORE |
| Address: | 44 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9211618 / 1994-09-13 |
| Facility ID: | 9211618 |
| Facility Type: | ER |
| DER Facility ID: | 101879 |
| Site ID: | 117103 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1993-01-08 |
| Investigator: | tdghiosa |

**CAMERA STORE (Continued)** **S102152262**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 1993-01-08 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1994-09-13 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1993-01-11 |
| Spill Record Last Update: | 1994-09-13 |
| Spiller Name: | Not reported |
| Spiller Company: | KEMPNER CORP. |
| Spiller Address: | 257 MAMARONECK AVE. |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "F.D. ON SCENE WOULD LIKE CALL BACK POSSIBLE OVERFILL TANK LEAK" |

All Materials:

| | |
|---|---|
| Site ID: | 117103 |
| Operable Unit ID: | 976059 |
| Operable Unit: | 01 |
| Material ID: | 405007 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BH367** **CON ED CONSTRUCTION SITE** **NY Spills** **S123658614**
**NE** **10 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.339 mi.**
**1792 ft.** **Site 2 of 4 in cluster BH**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED CONSTRUCTION SITE |
| Address: | 10 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1808808 / 2019-10-23 |
| Facility ID: | 1808808 |
| Facility Type: | ER |
| DER Facility ID: | 71149 |
| Site ID: | 579631 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B4 |
| SWIS: | 6017 |
| Spill Date: | 2018-11-19 |

**CON ED CONSTRUCTION SITE (Continued)** **S123658614**

| | |
|---|---|
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2018-11-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2018-11-19 |
| Spill Record Last Update: | 2019-10-23 |
| Spiller Name: | Not reported |
| Spiller Company: | Unknown |
| Spiller Address: | 10 MITCHEL PLACE |
| Spiller Company: | 999 |
| Contact Name: | FELIX CANCEL |
| DEC Memo: | "11/19/18 Con Ed on construction site, digging for gas pipes, found discolored soil with odor to indicate gasoline or diesel at 8 inches down. Sending soil sample for analysis. No waterways on property, no groundwater impacts noted at this time. Cleanup pending lab results. ga 12/27/18 Emailed CE for latest EMIS report. TG 10/23/19 Excerpt from EMIS 269961/4, 6/7/2019 1:17 PM This was a suspected non-company spill, on non-company property. Oil ID + PCB + Flashpoint all non-detect. Staining observed does not appear to have been petroleum in nature. 15 cubic yards of soil removed by Bayshore Soil Management. 6-point TCLP sampling of impounded soil performed on 11/30/2018 prior to disposal as non-haz debris. Reinhart, Kenneth NFA. TG" |
| Remarks: | "call dropped" |

All Materials:

| | |
|---|---|
| Site ID: | 579631 |
| Operable Unit ID: | 1327347 |
| Operable Unit: | 01 |
| Material ID: | 2336232 |
| Material Code: | 0064A |
| Material Name: | unknown material |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BH368** **MITCHELL PLACE ASSOC.** **NY LTANKS** **S100137749**
**NE** **10 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.339 mi.**
**1792 ft.** **Site 3 of 4 in cluster BH**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

LTANKS:

| | |
|---|---|
| Name: | MITCHELL PLACE ASSOC. |
| Address: | 10 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8902485 / 1989-10-02 |
| Facility ID: | 8902485 |
| Site ID: | 76057 |
| Spill Date: | 1989-06-09 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-10-02 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-06-09 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-06-14 |
| Spill Record Last Update: | 1989-10-02 |
| Spiller Name: | Not reported |
| Spiller Company: | MITCHELL PLACE ASSOC. |
| Spiller Address: | 10 MITCHELL PLACE |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 71149 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 10/02/89: SPILLER HIRED EES TO PULL TANK AND REMOVE CONTAMINATED SOIL. SUMP WAS PERIODICALLY CLEANE AND FREE OIL REMOVED. NFA. " |
| Remarks: | "SPOKE W/BOB HYMAN. DIGGING ON 6/14/89 TO UNCOVER TANK & RETEST." |

All TTF:

| | |
|---|---|
| Facility ID: | 8902485 |
| Spill Number: | 8902485 |
| Spill Tank Test: | 1535567 |
| Site ID: | 76057 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |

**MITCHELL PLACE ASSOC. (Continued)** **S100137749**

| | |
|---|---|
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 76057 |
| Operable Unit ID: | 928178 |
| Operable Unit: | 01 |
| Material ID: | 450186 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BB369** **WHITE PLAINS CITY CENTER** **NY Spills** **S106001664**
**NE** **MAMARONECK/MARTINE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.340 mi.**
**1793 ft.** **Site 8 of 12 in cluster BB**

**Relative:** **Higher**
**Actual:** **215 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS CITY CENTER |
| Address: | MAMARONECK/MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0111561 / 2004-03-10 |
| Facility ID: | 0111561 |
| Facility Type: | ER |
| DER Facility ID: | 141765 |
| Site ID: | 168279 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 2002-03-05 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2002-03-07 |
| CID: | 282 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | 2002-05-14 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-03-07 |
| Spill Record Last Update: | 2004-03-19 |
| Spiller Name: | Not reported |

**WHITE PLAINS CITY CENTER (Continued)** **S106001664**

| | |
|---|---|
| Spiller Company: | FULLER DEVELOPMENT CORP |
| Spiller Address: | 14 MAMARONECK AVE |
| Spiller Company: | 001 |
| Contact Name: | JOHN MANFREDI |
| DEC Memo: | "" |
| Remarks: | "they were digging on the property and found contaminated soil. call complaint ." |

All Materials:

| | |
|---|---|
| Site ID: | 168279 |
| Operable Unit ID: | 848541 |
| Operable Unit: | 01 |
| Material ID: | 525580 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BB370** **SPILL NUMBER 0103591** **NY Spills** **S105056083**
**NE** **MAMARONECK AVE/MARTINE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.340 mi.**
**1794 ft.** **Site 9 of 12 in cluster BB**

**Relative:**
**Higher**

**Actual:**
**216 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 0103591 |
| Address: | MAMARONECK AVE/MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0103591 / 2001-08-09 |
| Facility ID: | 0103591 |
| Facility Type: | ER |
| DER Facility ID: | 208233 |
| Site ID: | 254230 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-07-02 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2001-07-03 |
| CID: | 396 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-07-03 |
| Spill Record Last Update: | 2002-04-29 |

**SPILL NUMBER 0103591 (Continued)** **S105056083**

| | |
|---|---|
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | NICK DIFIORE |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCDOH 08/09/2001 LETTER SENT TO SILVERMAN REALTY BY S. GOREAU (WCDOH); BASED ON REVIEW OF CLOSURE REPORT SUBMITTED, WCDOH REQUIRES NO FURTHER ACTION." |
| Remarks: | "caller states that a contracter smelled oil while doing work..nfd..they did call the county heath dept...req call back." |

All Materials:

| | |
|---|---|
| Site ID: | 254230 |
| Operable Unit ID: | 842126 |
| Operable Unit: | 01 |
| Material ID: | 535668 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BJ371** **JANOWSKI RESIDENCE** **NY LTANKS** **S108059274**
**WSW** **2 RIDGEVIEW AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.340 mi.**
**1796 ft.** **Site 1 of 2 in cluster BJ**

**Relative:**
**Higher**

**Actual:**
**285 ft.**

LTANKS:

| | |
|---|---|
| Name: | JANOWSKI RESIDENCE |
| Address: | 2 RIDGEVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0602736 / 2006-07-30 |
| Facility ID: | 0602736 |
| Site ID: | 365284 |
| Spill Date: | 2006-06-12 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-06-12 |
| CID: | 409 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-06-12 |

**JANOWSKI RESIDENCE (Continued)** **S108059274**

| | |
|---|---|
| Spill Record Last Update: | 2006-07-30 |
| Spiller Name: | MANFRED JANOWSKI |
| Spiller Company: | JANOWSKI RESIDENCE |
| Spiller Address: | 2 RIDGEVIEW AVE |
| Spiller County: | 001 |
| Spiller Contact: | MANFRED JANOWSKI |
| Spiller Phone: | (914) 428-4573 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 315434 |
| DEC Memo: | "July 30, 2006: NES REMOVED AND DISPOSED OF TANK. NO EVIDENCE OF LEAK OR CONTAMINATION WAS FOUND. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod" |
| Remarks: | "UNCOVER REPAIR AND RETEST." |

All TTF:

| | |
|---|---|
| Facility ID: | 0602736 |
| Spill Number: | 0602736 |
| Spill Tank Test: | 1550047 |
| Site ID: | 365284 |
| Tank Number: | 1 |
| Tank Size: | 550 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

| | |
|---|---|
| Facility ID: | 0602736 |
| Spill Number: | 0602736 |
| Spill Tank Test: | 1550048 |
| Site ID: | 365284 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 365284 |
| Operable Unit ID: | 1123297 |
| Operable Unit: | 01 |
| Material ID: | 2112765 |

**JANOWSKI RESIDENCE (Continued)** **S108059274**

| | |
|---|---|
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**AX372** **FRONT OF APT. BLDG.** **NY Spills** **S102155060**
**East** **25 MAPLE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.341 mi.**
**1798 ft.** **Site 6 of 6 in cluster AX**

**Relative:**
**Higher**

**Actual:**
**226 ft.**

SPILLS:

| | |
|---|---|
| Name: | FRONT OF APT. BLDG. |
| Address: | 25 MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9404283 / 1997-11-12 |
| Facility ID: | 9404283 |
| Facility Type: | ER |
| DER Facility ID: | 117176 |
| Site ID: | 136969 |
| DEC Region: | 3 |
| Spill Cause: | Housekeeping |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1994-06-27 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-06-27 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-06-29 |
| Spill Record Last Update: | 1997-12-05 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "SHEEN WHEN RAINING ONGOING FOR THREE MONTHS AT LEAST FAXED TO W.C.H.D." |

All Materials:

| | |
|---|---|
| Site ID: | 136969 |
| Operable Unit ID: | 1001363 |

**FRONT OF APT. BLDG. (Continued)** **S102155060**

| | |
|---|---|
| Operable Unit: | 01 |
| Material ID: | 380902 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BB373** **ROADWAY** **NY Spills** **S111836349**
**NE** **MAMARONECK AVE AND MARTINE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.341 mi.**
**1800 ft.** **Site 10 of 12 in cluster BB**

**Relative:**
**Higher**

**Actual:**
**215 ft.**

SPILLS:

| | |
|---|---|
| Name: | ROADWAY |
| Address: | MAMARONECK AVE AND MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1201594 / 2012-05-21 |
| Facility ID: | 1201594 |
| Facility Type: | ER |
| DER Facility ID: | 418708 |
| Site ID: | 464312 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2012-05-18 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2012-05-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-05-18 |
| Spill Record Last Update: | 2012-05-21 |
| Spiller Name: | Not reported |
| Spiller Company: | LIBERTY LINES BUS CO |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | TONY DEOLIZEIRA |
| DEC Memo: | "5/18/12: Motor oil spill from a Bus, contained to pavement with speedi-dry. Tri-State Environmental contacted, en route with clean up crew and street sweeper. Lisa Hauer will update DEC. jod 5/21/12: Tri-State completed clean up. jod" |
| Remarks: | "clean up underway" |

**ROADWAY (Continued)** **S111836349**

All Materials:

| | |
|---|---|
| Site ID: | 464312 |
| Operable Unit ID: | 1214369 |
| Operable Unit: | 01 |
| Material ID: | 2212409 |
| Material Code: | 0015 |
| Material Name: | motor oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 4.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**374** **SAVANELLA HOME** **NY LTANKS** **S109064241**
**SSE** **29 PROSPECT STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.344 mi.**
**1814 ft.**

**Relative:**
**Higher**

**Actual:**
**292 ft.**

LTANKS:

| | |
|---|---|
| Name: | SAVANELLA HOME |
| Address: | 29 PROSPECT STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0800443 / 2008-06-08 |
| Facility ID: | 0800443 |
| Site ID: | 396199 |
| Spill Date: | 2008-04-11 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2008-04-11 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-04-11 |
| Spill Record Last Update: | 2008-06-08 |
| Spiller Name: | LEONARD SAVANELLA |
| Spiller Company: | SAVANELLA HOME |
| Spiller Address: | 29 PROSPECT STREET |
| Spiller County: | 001 |
| Spiller Contact: | LEONARD SAVANELLA |
| Spiller Phone: | (914) 815-5080 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 345695 |
| DEC Memo: | "June 8, 2008: Tank passed a retest after piping was repaired. Based |

**SAVANELLA HOME (Continued)** **S109064241**

upon information provided to DEC, no further action is required at this time. jod"
Remarks: "uncover repair and test"

All TTF:
Facility ID: 0800443
Spill Number: 0800443
Spill Tank Test: 2453493
Site ID: 396199
Tank Number: Not reported
Tank Size: 550
Material: Not reported
EPA UST: Not reported
UST: True
Cause: Not reported
Source: Not reported
Test Method: 03
Test Method 2: Horner EZ Check I or II
Leak Rate: .00
Gross Fail: Not reported
Modified By: Watchdog
Last Modified Date: Not reported

All Materials:
Site ID: 396199
Operable Unit ID: 1153145
Operable Unit: 01
Material ID: 2143923
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**BG375** **9 LAFAYETTE STREET** **NY LTANKS** **S105997345**
**West** **9 LAFAYETTE STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.346 mi.**
**1825 ft.** **Site 3 of 3 in cluster BG**

**Relative:**
**Higher**

**Actual:**
**233 ft.**

LTANKS:
Name: 9 LAFAYETTE STREET
Address: 9 LAFAYETTE STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0208594 / 2012-08-13
Facility ID: 0208594
Site ID: 322970
Spill Date: 2002-11-19
Spill Cause: Tank Test Failure
Spill Source: Private Dwelling
Spill Class: C4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: UNASSIGNED

**9 LAFAYETTE STREET (Continued)** **S105997345**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 2002-11-19 |
| CID: | 204 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-11-19 |
| Spill Record Last Update: | 2012-08-13 |
| Spiller Name: | DOROTHY JENSEN REALITY |
| Spiller Company: | 9 LAFAYETTE STREET |
| Spiller Address: | 9 LAFAYETTE STREET |
| Spiller County: | 001 |
| Spiller Contact: | KATHY MORGAN |
| Spiller Phone: | (845) 225-5240 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 260176 |
| DEC Memo: | "7/28/10 Homeowner TTF JO'M 8/13/12 With Albany and regional approval all Homeowner Tank Test Failure with no impact older than 5 years will be closed. NFA JO M" |
| Remarks: | "TANK TEST FAILURE" |

All TTF:

| | |
|---|---|
| Facility ID: | 0208594 |
| Spill Number: | 0208594 |
| Spill Tank Test: | 1527730 |
| Site ID: | 322970 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

| | |
|---|---|
| Facility ID: | 0208594 |
| Spill Number: | 0208594 |
| Spill Tank Test: | 1527731 |
| Site ID: | 322970 |
| Tank Number: | 1 |
| Tank Size: | 550 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |

**9 LAFAYETTE STREET (Continued)** **S105997345**

Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 322970
Operable Unit ID: 861580
Operable Unit: 01
Material ID: 515595
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**BH376** **UNOCCUPIED COMMERCIAL** **NY Spills** **S102664436**
**NE** **31 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.347 mi.**
**1833 ft.** **Site 4 of 4 in cluster BH**

**Relative:**
**Higher**

**Actual:**
**215 ft.**

SPILLS:
Name: UNOCCUPIED COMMERCIAL
Address: 31 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9704158 / 2004-09-08
Facility ID: 9704158
Facility Type: ER
DER Facility ID: 214720
Site ID: 263395
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C3
SWIS: 6017
Spill Date: 1997-07-07
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1997-07-08
CID: 297
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1997-07-08
Spill Record Last Update: 2004-09-21
Spiller Name: JTF MANAGEMENT
Spiller Company: UNOCCUPIED COMMERCIAL

**UNOCCUPIED COMMERCIAL (Continued)** **S102664436**

| | |
|---|---|
| Spiller Address: | 31 MAMARONECK AV |
| Spiller Company: | 001 |
| Contact Name: | JTF MANAGEMENT |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 07/08/97 SPOKE WITH JIM DERIVAN; 5K VAULTED TANK IN BASEMENT; TANK APPEARS TO BE OK BUT PIPING FROM REMOTE FILL APPEARS TO BE LEAKING; CALLER WILL EXCAVATE ONCE ALL LOCAL PERMITS ARE OBTAINED; HE WILL SUBMIT REPORT TO TARRYTOWN OFFICE; March 2004 Tank is in a vault surrounded with sand, so it needs to be tested. WCHD (Vinny) has told the owner to remove the tank or test it. He thinks the tank is going to be removed. 9/21/04: Letter to Westchester Arts Council dated 8Sep2004. Spill closed by Danielle Jackson, WCDOH. NFA required at this time." |
| Remarks: | "A FUEL OIL LEAK WAS NOTED COMING THROUGH THE BASEMENT WALL OF THE ABOVE BUILDING - AN INVESTIGATION HAS FOUND THAT THE FILL PIPE WAS LEAKING AND FURTHER CONTAMINATION IS TILL BEING INVESTIGATED" |

All Materials:

| | |
|---|---|
| Site ID: | 263395 |
| Operable Unit ID: | 1050028 |
| Operable Unit: | 01 |
| Material ID: | 333417 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BK377** **VINTAGE RESTAURANT** **NY LTANKS** **S108059295**
**NNE** **171-173 MAIN STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.348 mi.**
**1837 ft.** **Site 1 of 7 in cluster BK**

**Relative:**
**Higher**

**Actual:**
**205 ft.**

LTANKS:

| | |
|---|---|
| Name: | VINTAGE RESTAURANT |
| Address: | 171-173 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0602861 / 2008-09-26 |
| Facility ID: | 0602861 |
| Site ID: | 365437 |
| Spill Date: | 2006-06-14 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2006-06-14 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |

**VINTAGE RESTAURANT (Continued)** **S108059295**

| | |
|---|---|
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-06-14 |
| Spill Record Last Update: | 2008-09-26 |
| Spiller Name: | FREDERICK SASSE |
| Spiller Company: | SINGER TRUST C/O GEORGE A BOWNMAN INC |
| Spiller Address: | 36 W 44TH ST. SUIT 810 |
| Spiller County: | 001 |
| Spiller Contact: | MIKE |
| Spiller Phone: | (516) 924-3824 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 315576 |
| DEC Memo: | "6/14/06 Pro Test on site to test the 1500 gallon tank as ordered by the DEC. Tester couldn't get vacuum on the tank. Andre from ProTest said the cement on top of the tank needs to be removed to expose all of the bungs and piping. Once that is performed, then the tank can be isolated and tested. Visual observation revealed that the steel on the top of the tank was very heavily corroded. TG 06/29/06 AM - ProTest back on site retesting the lines and the tank. Andre reported that the vent line and the remote fill line both failed the test. The tank failed to hold a vacuum therefore, it also failed. Andre recommending unearthing the manway and checking that for a definitive answer on the tank failure. However this can't be accomplished until a refrigeration compressor is moved which will require a refrigeration mechanic. TG 06/29/06 John Leddy from ProTest officially reported that the tank failed and that the tank has lost two inches of oil since the 14th and the tank is not being used. Recommending emptying the tank to their client. TG 07/05/06 Joe Ostrosky from Petroleum Tank Cleaners (PTC) reported that PTC was hired to remove the oil from the tank. The tank has been emptied, cut open and cleaned. TG 11/15/06 New England Tank Services has completed the removal of the tank, allowing for an inspection. Substantial corrosion and numerous holes were observed. A letter was sent to the management company requiring the installation of two monitoring wells. 03/12/07 Monitoring well installation report submitted by JM Associates who were subcontracted by Fleet Environmental. No free product was detected in the wells. TG 07/30/07 New England Tank Services reported that they removed the tank along with 2.64 tons of petroleum contaminated soil. TG " |
| Remarks: | "" |

All TTF:

| | |
|---|---|
| Facility ID: | 0602861 |
| Spill Number: | 0602861 |
| Spill Tank Test: | 1550055 |
| Site ID: | 365437 |
| Tank Number: | 1 |
| Tank Size: | 1500 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |

**VINTAGE RESTAURANT (Continued)** **S108059295**

| | |
|---|---|
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 365437 |
| Operable Unit ID: | 1123455 |
| Operable Unit: | 01 |
| Material ID: | 2112912 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | VINTAGE RESTAURANT |
| Address: | 171-173 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0602861 / 2008-09-26 |
| Facility ID: | 0602861 |
| Site ID: | 365437 |
| Spill Date: | 2006-06-14 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2006-06-14 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-06-14 |
| Spill Record Last Update: | 2008-09-26 |
| Spiller Name: | JOHN HAMILTON |
| Spiller Company: | SINGER TRUSTEE |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | MIKE |
| Spiller Phone: | (516) 924-3824 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 315576 |
| DEC Memo: | "6/14/06 Pro Test on site to test the 1500 gallon tank as ordered by the DEC. Tester couldn't get vacuum on the tank. Andre from ProTest said the cement on top of the tank needs to be removed to expose all |

**VINTAGE RESTAURANT (Continued)** **S108059295**

of the bungs and piping. Once that is performed, then the tank can be isolated and tested. Visual observation revealed that the steel on the top of the tank was very heavily corroded. TG 06/29/06 AM - ProTest back on site retesting the lines and the tank. Andre reported that the vent line and the remote fill line both failed the test. The tank failed to hold a vacuum therefore, it also failed. Andre recommending unearthing the manway and checking that for a definitive answer on the tank failure. However this can't be accomplished until a refrigeration compressor is moved which will require a refrigeration mechanic. TG 06/29/06 John Leddy from ProTest officially reported that the tank failed and that the tank has lost two inches of oil since the 14th and the tank is not being used. Recommending emptying the tank to their client. TG 07/05/06 Joe Ostrosky from Petroleum Tank Cleaners (PTC) reported that PTC was hired to remove the oil from the tank. The tank has been emptied, cut open and cleaned. TG 11/15/06 New England Tank Services has completed the removal of the tank, allowing for an inspection. Substantial corrosion and numerous holes were observed. A letter was sent to the management company requiring the installation of two monitoring wells. 03/12/07 Monitoring well installation report submitted by JM Associates who were subcontracted by Fleet Environmental. No free product was detected in the wells. TG 07/30/07 New England Tank Services reported that they removed the tank along with 2.64 tons of petroleum contaminated soil. TG "

Remarks: ""

All TTF:

| | |
|---|---|
| Facility ID: | 0602861 |
| Spill Number: | 0602861 |
| Spill Tank Test: | 1550055 |
| Site ID: | 365437 |
| Tank Number: | 1 |
| Tank Size: | 1500 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 365437 |
| Operable Unit ID: | 1123455 |
| Operable Unit: | 01 |
| Material ID: | 2112912 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |

**VINTAGE RESTAURANT (Continued)** **S108059295**

Oxygenate: Not reported

---

**BF378** **ROADWAY STORM DRAIN** **NY Spills** **S125868695**
**ENE** **184 EAST POST ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.348 mi.**
**1839 ft.** **Site 3 of 5 in cluster BF**

**Relative:** SPILLS:
**Higher**

**Actual:** Name: ROADWAY STORM DRAIN
**221 ft.** Address: 184 EAST POST ROAD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1910295 / 2020-03-10
Facility ID: 1910295
Facility Type: ER
DER Facility ID: 549551
Site ID: 600929
DEC Region: 3
Spill Cause: Unknown
Spill Class: B1
SWIS: 6017
Spill Date: 2020-02-03
Investigator: TDGHIOSA
Referred To: Not reported
Reported to Dept: 2020-02-03
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial Vehicle
Spill Notifier: Police Department
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2020-02-03
Spill Record Last Update: 2020-03-10
Spiller Name: Not reported
Spiller Company: UNKNOWN
Spiller Address: Not reported
Spiller Company: 999
Contact Name: SGT LARRIER
DEC Memo: "2/3/2020 Spoke to Sgt. Larrier, White Plains PD. He said 20 gallons of diesel was spilled from a truck at a nearby construction site - working on finding the exact truck now. Oil ran down the curb into a sewer drain. White Plains FD on scene, White Plains Water Dept on scene, WC DPW on scene. Con Ed has been called. DPW will be organizing cleanup. FD has put down pads and speedy dry. ga 02/03/19 Responded to the spill and met with the PD and FD who had spread a lot of speedy dry on the spill. PD was checking area surveillance cameras to see if a responsible party can be identified. TriState Environmental was called to sweep up the speedy dry and remove the diesel fuel from the catch basin. The Mamaroneck River was also checked and no oil was observed. TG 02/26/2020 ISR completed and sent to the RSE for signature and processing. NFA. TG"
Remarks: "trying to locate truck now clean up has started"

**ROADWAY STORM DRAIN (Continued)** **S125868695**

All Materials:

| | |
|---|---|
| Site ID: | 600929 |
| Operable Unit ID: | 1348063 |
| Operable Unit: | 01 |
| Material ID: | 2358556 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BF379** **MANHOLE TM4540** **NY Spills** **S106015562**
**ENE** **POST RD & WALLER AVENUE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.349 mi.**
**1844 ft.** **Site 4 of 5 in cluster BF**

**Relative:** **Higher**
**Actual:** **221 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE TM4540 |
| Address: | POST RD & WALLER AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0303333 / 2003-06-30 |
| Facility ID: | 0303333 |
| Facility Type: | ER |
| DER Facility ID: | 193655 |
| Site ID: | 235120 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2003-06-29 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2003-06-29 |
| CID: | 422 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-06-29 |
| Spill Record Last Update: | 2003-07-01 |
| Spiller Name: | SAME |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | SEAN MCKEEVER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/29/03: Spill same as 03-03331. Bad transformer in a vault. |

**MANHOLE TM4540 (Continued)** **S106015562**

NFA required at this time."
Remarks: "cleanup beginning clean harbors is enroute no to the five's"

All Materials:
Site ID: 235120
Operable Unit ID: 871372
Operable Unit: 01
Material ID: 504200
Material Code: 0020A
Material Name: transformer oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 50.00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**380 West 1/4-1/2 0.350 mi. 1846 ft.** **CUM LAUDE GROUP** **NY Spills** **S111457592**
**146 WESTMORELAND AVE** **N/A**
**WHITE PLAINS, NY**

**Relative: Higher**
**Actual: 208 ft.**

SPILLS:
Name: CUM LAUDE GROUP
Address: 146 WESTMORELAND AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1111889 / 2012-04-02
Facility ID: 1111889
Facility Type: ER
DER Facility ID: 414271
Site ID: 459807
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: A3
SWIS: 6017
Spill Date: 2012-01-10
Investigator: jbodee
Referred To: Not reported
Reported to Dept: 2012-01-10
CID: Not reported
Water Affected: BRONX RIVER
Spill Source: Commercial/Industrial
Spill Notifier: Health Department
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: 2012-01-10
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2012-01-10
Spill Record Last Update: 2012-04-02
Spiller Name: PAUL FONTANA
Spiller Company: HOME STREET HOLDINGS LLC
Spiller Address: 15 HOME STREET
Spiller Company: 001
Contact Name: CHRIS CACACE

**CUM LAUDE GROUP (Continued)** **S111457592**

DEC Memo: "1-10-12 Chris, WCHD, responded to a call from White Plains DPW of sheen coming out of an outfall to the Bronx River. O'Dee responding. jc 1/10/12: I met on site with Chris Lalak and Joe Mancini of WCDOH. Also present, numerous members of the WP Fire Dept, WP DPW, and WP Highway Dept. Source of spill is a leaking 137 gallon AST for a generator at 146 Westmoreland Ave. Property owner is Home Street Holdings LLC. Property is leased by contractor Cum Laude Group - AST is owned by Cum Laude. Fire Dept deployed boom in the River and in impacted catch basins. Tri-State contacted by DEC and responded. After I arrived on site, owner of Cum Laude Chris Cacace arrived. He has accepted responsibility for the spill. Tri-State will maintain booms in River while remediation takes place. NES hired for clean up on site. jod 1/11/12: Chris Lalak of WCDOH inspected: >>> Lalak, Chris 1/11/2012 11:56 AM >>> John, The clean up is coming along. The river looks great. No sign of oil in the river. The absorbents are working properly. The spill area on westmoreland looks good. It appears that all the contamination has been excavated. I am waiting on a call back from al NES, he was on site this morning and I missed him. >>>1/11/2012 12:27:10 PM: The excavation is good. There is a heavy sheen in the water in the exc. I required that they vac it out before backfilling. They will vac it and backfill today probably. jod 4/2/12: The clean up in the Bronx River has been completed by Tri-State. Booms have been removed for disposal. The clean up on the property has been completed by NES. No further action is required at this time. jod"

Remarks: "leaking tank from filter to ground to drain to bronx river - FD on scene - cleanup pending -"

All Materials:

| | |
|---|---|
| Site ID: | 459807 |
| Operable Unit ID: | 1209902 |
| Operable Unit: | 01 |
| Material ID: | 2207450 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | CUM LAUDE GROUP |
| Address: | 146 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1111889 / 2012-04-02 |
| Facility ID: | 1111889 |
| Facility Type: | ER |
| DER Facility ID: | 414271 |
| Site ID: | 459807 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 2012-01-10 |
| Investigator: | jbodee |
| Referred To: | Not reported |

**CUM LAUDE GROUP (Continued)** **S111457592**

| | |
|---|---|
| Reported to Dept: | 2012-01-10 |
| CID: | Not reported |
| Water Affected: | BRONX RIVER |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2012-01-10 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-01-10 |
| Spill Record Last Update: | 2012-04-02 |
| Spiller Name: | CHRIS CACACE |
| Spiller Company: | CUM LAUDE GROUP |
| Spiller Address: | 146 WESTMORELAND AVE |
| Spiller Company: | 001 |
| Contact Name: | CHRIS CACACE |
| DEC Memo: | "1-10-12 Chris, WCHD, responded to a call from White Plains DPW of sheen coming out of an outfall to the Bronx River. O'Dee responding. jc 1/10/12: I met on site with Chris Lalak and Joe Mancini of WCDOH. Also present, numerous members of the WP Fire Dept, WP DPW, and WP Highway Dept. Source of spill is a leaking 137 gallon AST for a generator at 146 Westmoreland Ave. Property owner is Home Street Holdings LLC. Property is leased by contractor Cum Laude Group - AST is owned by Cum Laude. Fire Dept deployed boom in the River and in impacted catch basins. Tri-State contacted by DEC and responded. After I arrived on site, owner of Cum Laude Chris Cacace arrived. He has accepted responsibility for the spill. Tri-State will maintain booms in River while remediation takes place. NES hired for clean up on site. jod 1/11/12: Chris Lalak of WCDOH inspected: >>> Lalak, Chris 1/11/2012 11:56 AM >>> John, The clean up is coming along. The river looks great. No sign of oil in the river. The absorbents are working properly. The spill area on westmoreland looks good. It appears that all the contamination has been excavated. I am waiting on a call back from al NES, he was on site this morning and I missed him. >>>1/11/2012 12:27:10 PM: The excavation is good. There is a heavy sheen in the water in the exc. I required that they vac it out before backfilling. They will vac it and backfill today probably. jod 4/2/12: The clean up in the Bronx River has been completed by Tri-State. Booms have been removed for disposal. The clean up on the property has been completed by NES. No further action is required at this time. jod" |
| Remarks: | "leaking tank from filter to ground to drain to bronx river - FD on scene - cleanup pending -" |

All Materials:

| | |
|---|---|
| Site ID: | 459807 |
| Operable Unit ID: | 1209902 |
| Operable Unit: | 01 |
| Material ID: | 2207450 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | Not reported |

**CUM LAUDE GROUP (Continued)** **S111457592**

Oxygenate: Not reported

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**BB381** **24-46 MAMARONECK ASSOC** **NY Spills** **S109062465**
**NNE** **34 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.350 mi.**
**1847 ft.** **Site 11 of 12 in cluster BB**

**Relative: Higher**
**Actual: 214 ft.**

SPILLS:

| | |
|---|---|
| Name: | 24-46 MAMARONECK ASSOC |
| Address: | 34 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0801310 / 2008-07-24 |
| Facility ID: | 0801310 |
| Facility Type: | ER |
| DER Facility ID: | 346652 |
| Site ID: | 397212 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2008-05-02 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2008-05-02 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-05-02 |
| Spill Record Last Update: | 2008-07-24 |
| Spiller Name: | JOE |
| Spiller Company: | 24-46 MAMARONECK ASSOC |
| Spiller Address: | 34 MAMARONECK AVE |
| Spiller Company: | 999 |
| Contact Name: | JOE |
| DEC Memo: | "06/02/08 Northeast Environmental reported that 15.41 tons of contaminated soil surrounding a vaulted 1,000 gallon tank was disposed. Nfa. TG " |
| Remarks: | "ABOVE GROUND AND ALL THE DIRT AROUND TANK IS CONTAMINATED" |

All TTF:

| | |
|---|---|
| Facility ID: | 0801310 |
| Spill Number: | 0801310 |
| Spill Tank Test: | 2453639 |
| Site ID: | 397212 |
| Tank Number: | Not reported |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | False |

**24-46 MAMARONECK ASSOC (Continued)** **S109062465**

| | |
|---|---|
| Cause: | 03 |
| Source: | 01 |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 397212 |
| Operable Unit ID: | 1154171 |
| Operable Unit: | 01 |
| Material ID: | 2144961 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BB382** **QUICK PICK SHOES** **NY Spills** **S102155134**
**NNE** **40 MAMARONECK** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.350 mi.**
**1848 ft.** **Site 12 of 12 in cluster BB**

**Relative:** **Higher**
**Actual:** **214 ft.**

SPILLS:

| | |
|---|---|
| Name: | QUICK PICK SHOES |
| Address: | 40 MAMARONECK |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9407242 / 1995-10-12 |
| Facility ID: | 9407242 |
| Facility Type: | ER |
| DER Facility ID: | 68294 |
| Site ID: | 72336 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1994-08-29 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-08-29 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1995-10-12 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |

**QUICK PICK SHOES (Continued)** **S102155134**

| | |
|---|---|
| Date Entered In Computer: | 1994-09-07 |
| Spill Record Last Update: | 1995-12-04 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "OIL COMING INTO BUILDING THROUGH FLOOR (CONCRETE) AND FLOOR DRAINS WILL NOTIFY W.C.H.D." |

All Materials:

| | |
|---|---|
| Site ID: | 72336 |
| Operable Unit ID: | 1004668 |
| Operable Unit: | 01 |
| Material ID: | 380255 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BK383** **DRAIN - COOKING GREASE** **NY Spills** **S118636741**
**NNE** **175 MAIN STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.351 mi.**
**1852 ft.** **Site 2 of 7 in cluster BK**

**Relative:** **Higher**
**Actual:** **206 ft.**

SPILLS:

| | |
|---|---|
| Name: | DRAIN - COOKING GREASE |
| Address: | 175 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1511825 / 2016-04-11 |
| Facility ID: | 1511825 |
| Facility Type: | ER |
| DER Facility ID: | 478849 |
| Site ID: | 524609 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2016-03-12 |
| Investigator: | JBODEE |
| Referred To: | WCDOH |
| Reported to Dept: | 2016-03-12 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**DRAIN - COOKING GREASE (Continued)** **S118636741**

| | |
|---|---|
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-03-12 |
| Spill Record Last Update: | 2016-04-11 |
| Spiller Name: | PAUL |
| Spiller Company: | SOFRITO |
| Spiller Address: | 175 MAIN STREET |
| Spiller Company: | 999 |
| Contact Name: | PAUL |
| DEC Memo: | "3-12-16 Spoke with Paul. He says that he witnessed a deliberate dumping down the storm sewer of several oversize buckets. These buckets contained what appeared to be some sort of grease. Location is behind the Galleria Mall on William Street which is off of Main St. This is a municipal lot. He sent 2 pictures which will be decdoc'd. jm 3/22/16: Photos taken by the Caller were sent to DEC and entered into DecDocs. jod 4/11/16: Forwarded to County Health department. No other action taken. jod" |
| Remarks: | "business dumping what looks like grease down the drain looking for call back Has pictures" |

All Materials:

| | |
|---|---|
| Site ID: | 524609 |
| Operable Unit ID: | 1273571 |
| Operable Unit: | 01 |
| Material ID: | 2278007 |
| Material Code: | 9999 |
| Material Name: | other - grease |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**BK384** **OFFICE BLDG** **NY Spills** **S104508595**
**NNE** **175 MAIN ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.351 mi.**
**1852 ft.** **Site 3 of 7 in cluster BK**

**Relative:**
**Higher**

**Actual:**
**206 ft.**

SPILLS:

| | |
|---|---|
| Name: | OFFICE BLDG |
| Address: | 175 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9910497 / 1999-12-02 |
| Facility ID: | 9910497 |
| Facility Type: | ER |
| DER Facility ID: | 77041 |
| Site ID: | 83742 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-12-02 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1999-12-02 |

**OFFICE BLDG (Continued)** **S104508595**

| | |
|---|---|
| CID: | 371 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Citizen |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-12-02 |
| Spill Record Last Update: | 2000-01-26 |
| Spiller Name: | Not reported |
| Spiller Company: | CONSTRUCTION CREW |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/02/99 CALLED TELEPHONE NUMBER ON SHEET-NO JOHN VEGA. SITE INSPECTED BY T. GHIOSAY-NO SPILL. NFA" |
| Remarks: | "WORKS AGROSS THE STREET FROM THE BLDG, SAW PEOPLE WALKING AROUND BLDG AND THERE IS AN OIL-TYPE PRODUCT ALL OVER THE GROUND." |

All Materials:

| | |
|---|---|
| Site ID: | 83742 |
| Operable Unit ID: | 1089187 |
| Operable Unit: | 01 |
| Material ID: | 295979 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BI385** **BETWEEN POLES 9 AND 10** **NY Spills** **S106470425**
**ESE** **GREENRIDGE AVE AND LIVING** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.352 mi.**
**1859 ft.** **Site 2 of 2 in cluster BI**

**Relative:**
**Higher**

**Actual:**
**270 ft.**

SPILLS:

| | |
|---|---|
| Name: | BETWEEN POLES 9 AND 10 |
| Address: | GREENRIDGE AVE AND LIVING |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0403275 / 2004-06-25 |
| Facility ID: | 0403275 |
| Facility Type: | ER |
| DER Facility ID: | 59161 |
| Site ID: | 60639 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-06-25 |

**BETWEEN POLES 9 AND 10 (Continued)** **S106470425**

| | |
|---|---|
| Investigator: | DXWEITZ |
| Referred To: | Not reported |
| Reported to Dept: | 2004-06-25 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-06-25 |
| Spill Record Last Update: | 2004-06-29 |
| Spiller Name: | ERT DESK |
| Spiller Company: | BETWEEN POLES 9 AND 10 |
| Spiller Address: | GREENRIDGE AVE AND LIVING |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEITZ " |
| Remarks: | "1 PINT, ARIAL FEEDER CABLE, LEAKED ONTO SOIL AND TREES, NO TO THE 5 QUESTIONS, CLEANUP HAS NOT STARTED YET" |

All Materials:

| | |
|---|---|
| Site ID: | 60639 |
| Operable Unit ID: | 885532 |
| Operable Unit: | 01 |
| Material ID: | 490867 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BJ386** **POLE MOUNT TRANSFORMER** **NY Spills** **S121100731**
**WSW** **19 TIBBITS AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.352 mi.**
**1861 ft.** **Site 2 of 2 in cluster BJ**

**Relative:**
**Higher**

**Actual:**
**266 ft.**

SPILLS:

| | |
|---|---|
| Name: | POLE MOUNT TRANSFORMER |
| Address: | 19 TIBBITS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1703904 / 2017-07-21 |
| Facility ID: | 1703904 |
| Facility Type: | ER |
| DER Facility ID: | 508688 |
| Site ID: | 555104 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |

**POLE MOUNT TRANSFORMER (Continued)** **S121100731**

| | |
|---|---|
| SWIS: | 6017 |
| Spill Date: | 2017-07-20 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2017-07-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Transformer |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-07-20 |
| Spill Record Last Update: | 2017-08-03 |
| Spiller Name: | Not reported |
| Spiller Company: | CON EDISON |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | CHRIS |
| DEC Memo: | "7/21/17 - Transformer has been bagged. Once the transformer is deenergized and removed the cleanup will be conducted. NFA. KAB 7/28/17: Emis 258899 entered into DecDocs. jod" |
| Remarks: | "pole #12. The cleanup is in progress." |

All Materials:

| | |
|---|---|
| Site ID: | 555104 |
| Operable Unit ID: | 1303161 |
| Operable Unit: | 01 |
| Material ID: | 2309649 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**387**
**SW**
**1/4-1/2**
**0.354 mi.**
**1871 ft.**

**GUTTA RESIDENCE**
**30 LYNTON PL**
**WHITE PLAINS, NY**

**NY Spills** **S112147854**
**N/A**

**Relative:**
**Higher**

**Actual:**
**252 ft.**

SPILLS:

| | |
|---|---|
| Name: | GUTTA RESIDENCE |
| Address: | 30 LYNTON PL |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1203829 / 2012-09-26 |
| Facility ID: | 1203829 |
| Facility Type: | ER |
| DER Facility ID: | 421004 |
| Site ID: | 466673 |
| DEC Region: | 3 |

**GUTTA RESIDENCE (Continued)** **S112147854**

| | |
|---|---|
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2012-07-19 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2012-07-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-07-19 |
| Spill Record Last Update: | 2012-09-26 |
| Spiller Name: | MICHAEL GUTTA |
| Spiller Company: | PROPERTY OWNER |
| Spiller Address: | 30 LYNTON PL |
| Spiller Company: | 999 |
| Contact Name: | MICHAEL GUTTA |
| DEC Memo: | "7/19/12 - The tank has been removed. Condcuting clean up with insurance company oversight. KAB 08/14/12 Northeast Environmental reported that they excavated and removed the tank along with 47.14 tons of contaminated soil. Post excavation soil sample results were below DEC guidance values. NFA. TG" |
| Remarks: | "cleanup in progress" |

All Materials:

| | |
|---|---|
| Site ID: | 466673 |
| Operable Unit ID: | 1216659 |
| Operable Unit: | 01 |
| Material ID: | 2214867 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BF388** **E. POST ROAD** **NY Spills** **S106015559**
**ENE** **WALLER ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.355 mi.**
**1877 ft.** **Site 5 of 5 in cluster BF**

**Relative:** **Higher**
**Actual:** **221 ft.**

SPILLS:

| | |
|---|---|
| Name: | E. POST ROAD |
| Address: | WALLER ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0303331 / 2003-06-29 |
| Facility ID: | 0303331 |

**E. POST ROAD (Continued)** **S106015559**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 136025 |
| Site ID: | 161113 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2003-06-29 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2003-06-29 |
| CID: | 322 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-06-29 |
| Spill Record Last Update: | 2003-07-01 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | Unknown |
| Spiller Address: | UNKNOWN |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/29/03: See Spill #03-3333. NFA required at this time." |
| Remarks: | "con ed was pumping out a storm drain they had clear water and then all of a sudden hit greasy water - they believe cooking grease - pumped out into street & another drain - pump has been shut down " |

All Materials:

| | |
|---|---|
| Site ID: | 161113 |
| Operable Unit ID: | 870433 |
| Operable Unit: | 01 |
| Material ID: | 504198 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BL389** **ESPLANADE HOTEL** **NY Spills** **S125359431**
**ENE** **4 LYON PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.356 mi.**
**1880 ft.** **Site 1 of 2 in cluster BL**

**Relative:** **Higher**

**Actual:** **221 ft.**

SPILLS:

| | |
|---|---|
| Name: | ESPLANADE HOTEL |
| Address: | 4 LYON PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1905511 / 2020-06-29 |
| Facility ID: | 1905511 |
| Facility Type: | ER |
| DER Facility ID: | 543529 |
| Site ID: | 593544 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2019-08-23 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2019-08-26 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2019-08-26 |
| Spill Record Last Update: | 2020-06-29 |
| Spiller Name: | DAVID YUDELSON (ATTORNEY) |
| Spiller Company: | Esplanade of White Plains Venture Partnership |
| Spiller Address: | 1 State Street, 32nd Floor |
| Spiller Company: | 001 |
| Contact Name: | JENNIFER LEWIS |
| DEC Memo: | "8/26/19 PW Grosser Consulting was doing Phase 2 investigation, took soil borings in basement by UST abandoned in 1999. PID readings came back at 3.5, 12, and 133 ppm. Groundwater impacts were noted. Property is believed to be on municipal water, no waterways on property. Owners are trying to sell the property - the contact is the owner's attorney. Attorney will send contact information for owner. ga 2/6/20 - Spoke with PW Grosser Consulting on the next step for the spill investigation/remediation. PW Grosser Consulting will submit information on the abandonment of the former UST, get a trend of free product/sheen in monitoring wells and trench and development of remedial action. KAB 4/30/20 - The spill closure report has been reviewed. Groundwater sampling is needed, before spill closure can be considered. KAB 6/29/20 - The Groundwater Sampling Report showed no NYS groundwater exceedances for VOCs or SVOCs in the onsite groundwater samples. There are no significant impacts from the spill. NFA. KAB" |
| Remarks: | "abandoned tank under boiler room.- Phase 2" |

All Materials:

| | |
|---|---|
| Site ID: | 593544 |

**ESPLANADE HOTEL (Continued)** **S125359431**

| | |
|---|---|
| Operable Unit ID: | 1341129 |
| Operable Unit: | 01 |
| Material ID: | 2350979 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**BL390** **CASTLE OVERFILL** **NY Spills** **S125358762**
**ENE** **4 LYON PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.356 mi.**
**1880 ft.** **Site 2 of 2 in cluster BL**

**Relative:**
**Higher**

**Actual:**
**221 ft.**

SPILLS:

| | |
|---|---|
| Name: | CASTLE OVERFILL |
| Address: | 4 LYON PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0611370 / 2007-02-13 |
| Facility ID: | 0611370 |
| Facility Type: | ER |
| DER Facility ID: | 543529 |
| Site ID: | 376005 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2007-01-12 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2007-01-12 |
| CID: | 410 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-01-12 |
| Spill Record Last Update: | 2019-08-26 |
| Spiller Name: | DORY |
| Spiller Company: | RESIDENCE |
| Spiller Address: | 4 LYONS PLACE |
| Spiller Company: | 001 |
| Contact Name: | DORY |
| DEC Memo: | "CLEAN UP ONGOING." |
| Remarks: | "SPILL IS ON BLACK TOP AND SIDEWALK, POSSIBLY 1/2 GALLON OF MATERIAL WENT INTO DRAIN, CLEANUP IN PROGRESS: SPILL IS DUE TO FAULTY GAUGE AT THE RESIDENCE:" |

**CASTLE OVERFILL (Continued)** **S125358762**

All Materials:

| | |
|---|---|
| Site ID: | 376005 |
| Operable Unit ID: | 1133615 |
| Operable Unit: | 01 |
| Material ID: | 2123433 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BM391** **PIRRO, MONSELL REALTY** **NY LTANKS** **S100139873**
**ENE** **40 WALLER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.357 mi.**
**1887 ft.** **Site 1 of 3 in cluster BM**

**Relative:** **Higher**
**Actual:** **221 ft.**

LTANKS:

| | |
|---|---|
| Name: | PIRRO, MONSELL REALTY |
| Address: | 40 WALLER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8709325 / 1988-02-02 |
| Facility ID: | 8709325 |
| Site ID: | 162080 |
| Spill Date: | 1988-02-02 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1988-02-02 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1988-02-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | 1988-02-02 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-02-09 |
| Spill Record Last Update: | 1988-02-10 |
| Spiller Name: | MARIE TEDESCHI |
| Spiller Company: | JOE ZAHENSKY,914-478-5700 |
| Spiller Address: | ROBISON OIL CORP. |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 136800 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was |

**PIRRO, MONSELL REALTY (Continued)** **S100139873**

OKESSON / / : WCHD NOTIFIED, RICH DORAN, SPILL IS CONTAINED. N.F.A. / / : 02-10-88 DRAIN IN CELLAR HAS CAP ON IT. "

Remarks: "TANK RUPTURE IN BASEMENT 275GAL. A/G TANK. CEMENT FLOOR. USEING SPEEDY DRY TO CLEAN UP."

All Materials:

| | |
|---|---|
| Site ID: | 162080 |
| Operable Unit ID: | 914412 |
| Operable Unit: | 01 |
| Material ID: | 464653 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BK392** **RESIDENCE** **NY LTANKS** **S102660217**
**NNE** **185- 187 MAIN ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.358 mi.**
**1888 ft.** **Site 4 of 7 in cluster BK**

**Relative:**
**Higher**

**Actual:**
**207 ft.**

LTANKS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 185- 187 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9708138 / 1997-11-10 |
| Facility ID: | 9708138 |
| Site ID: | 81930 |
| Spill Date: | 1997-10-09 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-10-10 |
| CID: | 369 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-10-10 |
| Spill Record Last Update: | 1998-01-29 |
| Spiller Name: | STANLEY DRUCKER |
| Spiller Company: | Not reported |
| Spiller Address: | 185- 187 MAIN ST |
| Spiller County: | 001 |
| Spiller Contact: | STANLEY DRUCKER |
| Spiller Phone: | (914) 937-7307 |

**RESIDENCE (Continued)** **S102660217**

Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 75659
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 10/10/97 SOIL TO BE STOCKPILED & DISPOSED; 10/13/97 LUZON TANK REMOVAL IN DOWNTOWN WHITE PLAINS; TANK LOCATED IN BUCK U/G VAULTED, UNDER THE SIDEWALK; ALL CONTAMINATION MATERIAL REMOVED; "
Remarks: "contaminated soil uncovered during tank removal. tanks in u/g vault filled with dirt-about 4 yards worth. "

All Materials:
Site ID: 81930
Operable Unit ID: 1051362
Operable Unit: 01
Material ID: 330125
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**BM393** **RESIDENTIAL UST** **NY Spills** **S113915552**
**ENE** **42 WALLER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.358 mi.**
**1889 ft.** **Site 2 of 3 in cluster BM**

**Relative:** **Higher**
**Actual:** **222 ft.**

SPILLS:
Name: RESIDENTIAL UST
Address: 42 WALLER AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1305727 / 2013-10-29
Facility ID: 1305727
Facility Type: ER
DER Facility ID: 441415
Site ID: 486305
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: B3
SWIS: 6017
Spill Date: 2013-08-29
Investigator: JBODEE
Referred To: Not reported
Reported to Dept: 2013-08-29
CID: Not reported
Water Affected: Not reported
Spill Source: Private Dwelling
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0

**RESIDENTIAL UST (Continued)** **S113915552**

| | |
|---|---|
| Date Entered In Computer: | 2013-08-29 |
| Spill Record Last Update: | 2013-10-29 |
| Spiller Name: | DAVID MANN |
| Spiller Company: | MANN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | DAVID MANN |
| DEC Memo: | "8/29/13- Left message for contact to call back to duty desk. DT Spoke to homeowner. He has hired Dutchess to finish job....mm 10/29/2013: Tank removal work and remediation completed. Closure report from Dutchess Environmental reviewed and entered into EDocs. Based upon information provided, no further action required at this time. jod" |
| Remarks: | "1000 gal ust removed/loss of product to soil/clean up pending" |

All TTF:

| | |
|---|---|
| Facility ID: | 1305727 |
| Spill Number: | 1305727 |
| Spill Tank Test: | 2494186 |
| Site ID: | 486305 |
| Tank Number: | 1 |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | False |
| UST: | True |
| Cause: | 03 |
| Source: | 01 |
| Test Method: | NN |
| Test Method 2: | Testing Not Required |
| Leak Rate: | Not reported |
| Gross Fail: | Not reported |
| Modified By: | JBODEE |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 486305 |
| Operable Unit ID: | 1235954 |
| Operable Unit: | 01 |
| Material ID: | 2235246 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BK394** **ROADWAY** **NY Spills** **S109415778**
**NNE** **MAIN ST & COURT ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.360 mi.**
**1899 ft.** **Site 5 of 7 in cluster BK**

**Relative: Higher**

**Actual: 208 ft.**

SPILLS:

| | |
|---|---|
| Name: | ROADWAY |
| Address: | MAIN ST & COURT ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0812871 / 2009-02-27 |
| Facility ID: | 0812871 |
| Facility Type: | ER |
| DER Facility ID: | 359765 |
| Site ID: | 410519 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2009-02-27 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2009-02-27 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-02-27 |
| Spill Record Last Update: | 2009-04-04 |
| Spiller Name: | SEAMUS ROCHE |
| Spiller Company: | LIBERT LINES TRANSIT BUS # 457 |
| Spiller Address: | MAIN ST & COURT ST |
| Spiller Company: | 999 |
| Contact Name: | SEAMUS ROCHE |
| DEC Memo: | "SPILLER HIRED 3D ENV. FOR CLEANUP OF ROADWAY. CONFIRMED WITH 3D ENV. NFA DT" |
| Remarks: | "Caller states a tranmission failure caised oil to spill onto blacktop. Cleanup is ongoing." |

All Materials:

| | |
|---|---|
| Site ID: | 410519 |
| Operable Unit ID: | 1167002 |
| Operable Unit: | 01 |
| Material ID: | 2158524 |
| Material Code: | 0021 |
| Material Name: | transmission fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BK395** **CAPPELLI ASSOC.** **NY Spills** **S107416552**
**NNE** **189 MAIN STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.361 mi.**
**1905 ft.** **Site 6 of 7 in cluster BK**

**Relative:**
**Higher**

**Actual:**
**208 ft.**

SPILLS:

| | |
|---|---|
| Name: | CAPPELLI ASSOC. |
| Address: | 189 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0509190 / 2005-11-01 |
| Facility ID: | 0509190 |
| Facility Type: | ER |
| DER Facility ID: | 314244 |
| Site ID: | 354925 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2005-11-01 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2005-11-01 |
| CID: | 27 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-11-01 |
| Spill Record Last Update: | 2005-11-14 |
| Spiller Name: | FRANK FERRARO |
| Spiller Company: | ROBISON OIL |
| Spiller Address: | 500 EXECUTIVE BLVD |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "No storm drains impacted. Cleaned up. NFA." |
| Remarks: | "Caller reports a leak from their delivery truck. There was a hole in the hose. White Plains FD is on the scene. Callers company will be sending a cleanup crew. Spill is on the street in front of the business." |

All Materials:

| | |
|---|---|
| Site ID: | 354925 |
| Operable Unit ID: | 1112311 |
| Operable Unit: | 01 |
| Material ID: | 2102353 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CAPPELLI ASSOC. (Continued)** **S107416552**

| | |
|---|---|
| Name: | MANHOLE # 10236 |
| Address: | 189 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0601744 / 2008-06-11 |
| Facility ID: | 0601744 |
| Facility Type: | ER |
| DER Facility ID: | 314244 |
| Site ID: | 364045 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-05-17 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2006-05-17 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-05-17 |
| Spill Record Last Update: | 2008-06-11 |
| Spiller Name: | JOHN MANFREDI |
| Spiller Company: | CAPELLI ENTERPRISES |
| Spiller Address: | 189 MAIN STREET |
| Spiller Company: | 999 |
| Contact Name: | ERT DESK' |
| DEC Memo: | "05/17/06 Met with Con ED rep Tim Riley who explained that the impacted manhole conatined about and inch of fuel oil floating on several hundred gallons of water. A sample was taken and results rec'd later indicate that material was similar to a light fuel oil. A curbside fill line for 189 Main Street is one possible source. Requested that when the manhole is safe for entry that Con Ed personnel attempt to determine where the furl is entering the structure. TG 07/21/06 JM Associates coordinated the testing of the remote fill and vent lines servicing 189 Main Street and both of those lines failed. The remote fill was excavated and petroleum impacted soil was present beneath the line. Local WP building Dept work permit prohibited complete removal of the line, so remediation will continue when the building is demolished. TG 06/10/08 Closure report submitted by JM Associates. 13.32 tons of PCS removed. No post excavation sample results were taken. TG" |
| Remarks: | "UNKNOWN DOING LAB RESULTS: CONED # 200085" |

All Materials:

| | |
|---|---|
| Site ID: | 364045 |
| Operable Unit ID: | 1122096 |
| Operable Unit: | 01 |
| Material ID: | 2111583 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |

**CAPPELLI ASSOC. (Continued)** **S107416552**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BN396** **WOOLWORTH STORE BASEMENT** **NY Spills** **S102155171**
**NNE** **24-34 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.362 mi.**
**1913 ft.** **Site 1 of 8 in cluster BN**

**Relative:**
**Higher**

**Actual:**
**213 ft.**

SPILLS:

| | |
|---|---|
| Name: | WOOLWORTH STORE BASEMENT |
| Address: | 24-34 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9408182 / 1995-10-06 |
| Facility ID: | 9408182 |
| Facility Type: | ER |
| DER Facility ID: | 84283 |
| Site ID: | 94110 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1994-09-19 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-09-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1995-10-06 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-09-26 |
| Spill Record Last Update: | 1995-10-06 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "CALLER WORKING AT WOOLWORTH'S ON DIFFERENT SPILL DISCOVERED NEW RELEASE POSS. FROM 3K TANK IN BASEMENT WILL DO TANK TEST TOMORROW CLEAN UP ONGOING" |

All Materials:

| | |
|---|---|
| Site ID: | 94110 |
| Operable Unit ID: | 1005808 |
| Operable Unit: | 01 |
| Material ID: | 377622 |

**WOOLWORTH STORE BASEMENT (Continued)** **S102155171**

| | |
|---|---|
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BO397** **SPILL NUMBER 0201493** **NY Spills** **S103572455**
**ESE** **325 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.365 mi.**
**1929 ft.** **Site 1 of 4 in cluster BO**

**Relative:**
**Higher**

**Actual:**
**234 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 0201493 |
| Address: | 325 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0201493 / 2002-05-09 |
| Facility ID: | 0201493 |
| Facility Type: | ER |
| DER Facility ID: | 187786 |
| Site ID: | 227529 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2002-05-09 |
| Investigator: | vpmccabe |
| Referred To: | Not reported |
| Reported to Dept: | 2002-05-09 |
| CID: | 322 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-05-09 |
| Spill Record Last Update: | 2002-05-29 |
| Spiller Name: | Not reported |
| Spiller Company: | UNK |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE/GHIOSAY 5/9/02 CLEANUP COMPLETED BY Wh. Pl. FD." |
| Remarks: | "fire dept responded to a fuel spill in the street- unk cause/source at this time - still being investigated" |

All Materials:

| | |
|---|---|
| Site ID: | 227529 |
| Operable Unit ID: | 852470 |

**SPILL NUMBER 0201493 (Continued)** **S103572455**

| | |
|---|---|
| Operable Unit: | 01 |
| Material ID: | 522913 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | ROADWAY |
| Address: | 325 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9805496 / 1998-08-03 |
| Facility ID: | 9805496 |
| Facility Type: | ER |
| DER Facility ID: | 187786 |
| Site ID: | 227530 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1998-08-03 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-08-03 |
| CID: | 252 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-08-03 |
| Spill Record Last Update: | 1998-08-14 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE ROSE FOODS |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | WHITE PLAINS FIRE DEPT |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/03/98 FD CLEANED UP WITH SORBANTS. WILL DISPOSE. 1400: MEMO WPPD/OFF ROSCOE: NFA. REQ. CALL BACK 422-6111. 1410: V.MC.,WHITE PLAINS UPDATE: REF. TO DLE FOR POSS. TICKETING OF RP. SPILL CONTAINED." |
| Remarks: | "WITNESSES STATE SPILL CAME FROM A DELIVERY TRUCK-FIRE DEPT ON SCENE FOR CLEANUP." |

All Materials:

| | |
|---|---|
| Site ID: | 227530 |
| Operable Unit ID: | 1066667 |
| Operable Unit: | 01 |
| Material ID: | 320240 |

**SPILL NUMBER 0201493 (Continued)** **S103572455**

Material Code: 0008
Material Name: diesel
Case No.: Not reported
Material FA: Petroleum
Quantity: 5.00
Units: G
Recovered: .00
Oxygenate: Not reported

Name: SPILL NUMBER 9808755
Address: 325 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9808755 / 1998-10-14
Facility ID: 9808755
Facility Type: ER
DER Facility ID: 187786
Site ID: 227531
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: D4
SWIS: 6017
Spill Date: 1998-10-14
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1998-10-14
CID: 270
Water Affected: Not reported
Spill Source: Commercial Vehicle
Spill Notifier: Police Department
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1998-10-14
Spill Record Last Update: 1998-10-21
Spiller Name: Not reported
Spiller Company: WHITE ROSE
Spiller Address: Not reported
Spiller Company: 001
Contact Name: WHITE PLAINS FIRE DEPT
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY "
Remarks: "VEH POSS BROKE A LINE CAUSING A LEAK"

All Materials:
Site ID: 227531
Operable Unit ID: 1066151
Operable Unit: 01
Material ID: 316244
Material Code: 0008
Material Name: diesel
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G

**SPILL NUMBER 0201493 (Continued)** **S103572455**

Recovered: .00
Oxygenate: Not reported

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**398**
**South**
**1/4-1/2**
**0.367 mi.**
**1938 ft.**

**CON ED FEEDER 38W14 LEAK**
**SOUTH LEXINGTON AVE @ PROSPECT ST**
**WHITE PLAINS, NY**

**NY Spills** **S123659446**
**N/A**

**Relative:**
**Higher**

**Actual:**
**304 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED FEEDER 38W14 LEAK |
| Address: | SOUTH LEXINGTON AVE @ PROSPECT ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1809703 / 2019-01-14 |
| Facility ID: | 1809703 |
| Facility Type: | ER |
| DER Facility ID: | 533203 |
| Site ID: | 580564 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2018-12-18 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2018-12-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2018-12-18 |
| Spill Record Last Update: | 2019-01-14 |
| Spiller Name: | Not reported |
| Spiller Company: | CON ED |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | DAVID DUKE |
| DEC Memo: | "12/18/18 - Searching for the leak. The feeder line is approximately 9 miles long. KAB 12/18/18 Dave Duke from Con Ed was contacted. He stated the Con Ed crews are inspecting the entire length of the feeder route, checking rivers where the feeder crosses along with inspections of vaults and manholes. TG 12/18/18 Info from Leak Committee Conference Call 138 kV Feeder 38W14 " At 1130 hours, the leak was discovered in MH-10130, located on South Lexington Avenue and Prospect Street in White Plains. " As of 1425 hours Feeder 38W14 was clamped and holding 100% thus Terminating the leak. " The estimated total loss is 1,300 gallons of dielectric fluid and was contained to the manhole. " EMIS 270113 is associated with this incident 12/18/18Dielectric Fluid Leak Committee Conference Call, December 18, 2018 @ 2000 hours " The Leak Committee terminated the leak at 1425 hours when the leak on Feeder 38W14 was clamped in |

**CON ED FEEDER 38W14 LEAK (Continued)** **S123659446**

MH-10130. " The estimated leak rate was 150 gallons per hour and approximately 1,200 gallons of dielectric fluid was recovered from MH-10130. " Permanent repairs are in progress and a crew will remain on location to monitor the clamp. 01/14/19 Excerpt from EMIS 270113/10: 12/18/2018 3:01 PM Dielectric Fluid Leak Committee conference call, December 18, 2018 @ 0830 hours " On Tuesday, December 18, 2018 @ 0840 hours the Leak Committee declared a leak on 138kV Feeders 38W14 and 38W24 due to a system alarm, excessive pump starts and tank level discrepancies. " The estimated total loss is 140 gallons of dielectric fluid with an estimated leak rate of 94 gallons per hour. " A request will be made to take both feeders out of service Category-2. " A PFT Van will patrol the run of the feeder and crews will inspect pump houses and subsurface structures for the presence of oil. " EH&S ERRT will inspect the feeders where they traverse the Bronx, Hutchinson and Mamaroneck Rivers. " EMIS 270113 is associated with this incident. Duke, David 12/18/2018 3:01 PM Dielectric Fluid Leak Committee conference call, December 18, 2018 @ 1400 hours " At 1130 hours, the leak was discovered in MH-10130, located on South Lexington Avenue and Prospect Street in White Plains. " As of 1425 hours Feeder 38W14 was clamped and holding 100% thus Terminating the leak. " The estimated total loss is 1,300 gallons of dielectric fluid and was contained to the manhole. " EMIS 270113 is associated with this incident. Duke, David 12/27/2018 9:47 AM James Kelly reported company contractor, ACV double washed and rinsed manhole 10130 with Simple Green. A total of 1,000 gallons of non hazardous oily water was disposed at Clean Earth of New Jersey using Manifest #019594259 JJK. McCarthy, Kerry NFA. TG"

Remarks: "leak somewhere between two substations- address of second location Elmsford Substation 201 East Main Street Elmsford NY . Con Ed working to locate leak, leak rate of 94 gal/hr."

All Materials:

| | |
|---|---|
| Site ID: | 580564 |
| Operable Unit ID: | 1328271 |
| Operable Unit: | 01 |
| Material ID: | 2337253 |
| Material Code: | 2630 |
| Material Name: | mineral oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1200.00 |
| Units: | G |
| Recovered: | 1200.00 |
| Oxygenate: | Not reported |

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**BP399** **DATTORRE/REAL ESTATE - TTF** **NY LTANKS** **S117975702**
**SE** **73 LONGVIEW AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.367 mi.**
**1938 ft.** **Site 1 of 3 in cluster BP**

**Relative:** **Higher**
**Actual:** **244 ft.**

LTANKS:

| | |
|---|---|
| Name: | DATTORRE/REAL ESTATE - TTF |
| Address: | 73 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1503444 / 2015-10-08 |
| Facility ID: | 1503444 |

**DATTORRE/REAL ESTATE - TTF (Continued)** **S117975702**

| | |
|---|---|
| Site ID: | 509746 |
| Spill Date: | 2015-06-29 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6026 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2015-06-29 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-06-29 |
| Spill Record Last Update: | 2015-10-09 |
| Spiller Name: | Not reported |
| Spiller Company: | D'ATTORRE |
| Spiller Address: | 71 BOLTON AVENUE |
| Spiller County: | 999 |
| Spiller Contact: | DATTORRE |
| Spiller Phone: | (914) 420-4786 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 464360 |
| DEC Memo: | "6/29/15- Spoke to seller, Mrs. Dattorre. She will likely being retesting tank. Will call back after retest with results. Test being done for property transaction. DT 7-13-15 Owner called. She says she is trying to negotiate assistance from the potential buyer in regards to resolving this spill. She says her choice of remove or retest will be based on the outcome of that negotiation. She asked that anything we mail be sent to her home address, which she gives as 71 Bolton Avenue, White Plains, NY 10605. Input this address under potential spiller. Also input phone number that showed up on caller id. jc 10/9/15: NES disposed of the leaking UST and 121.37 tons of petroleum contaminated soil. Soil sample results submitted for review. Tank Closure Report entered into DecDocs system. Based upon the information provided, no further action is required at this time. jod" |
| | Not reported |
| Remarks: | "550 gal ust" |

All Materials:

| | |
|---|---|
| Site ID: | 509746 |
| Operable Unit ID: | 1259026 |
| Operable Unit: | 01 |
| Material ID: | 2262262 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BO400** **TRANSFORMER VAULT #3571** **NY Spills** **S110490298**
**ESE** **327 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.367 mi.**
**1940 ft.** **Site 2 of 4 in cluster BO**

**Relative:**
**Higher**

**Actual:**
**235 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRANSFORMER VAULT #3571 |
| Address: | 327 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1004237 / 2010-07-15 |
| Facility ID: | 1004237 |
| Facility Type: | ER |
| DER Facility ID: | 392477 |
| Site ID: | 437504 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2010-07-14 |
| Investigator: | JYMCCART |
| Referred To: | Not reported |
| Reported to Dept: | 2010-07-15 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-07-15 |
| Spill Record Last Update: | 2010-07-15 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "7-15-10 Spoke with Paul Walsh at Con Ed ERT desk. Water is no longer entering vault and they are completing cleanup. NFA jm" |
| Remarks: | "1 GALLON OF OIL ON TOP OF 2 GALLONS OF WATER CONTAINED TO VAULT, CLEANUP PENDING. SPILL ORIGINALLY REPORTED AS A PART OF QUARTERLY REPORT, REMOVED FROM QUARTERLY REPORT TODAY AT 1620 DUE TO SUMP DISCOVERY AT SITE." |

All Materials:

| | |
|---|---|
| Site ID: | 437504 |
| Operable Unit ID: | 1188178 |
| Operable Unit: | 01 |
| Material ID: | 2183088 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BQ401** **SPILL NUMBER 8809894** **NY LTANKS** **S104619049**
**NE** **23 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.369 mi.**
**1949 ft.** **Site 1 of 8 in cluster BQ**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 8809894 |
| Address: | 23 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8809894 / 1991-12-20 |
| Facility ID: | 8809894 |
| Site ID: | 286069 |
| Spill Date: | 1989-03-23 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-03-23 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-03-28 |
| Spill Record Last Update: | 2003-09-19 |
| Spiller Name: | Not reported |
| Spiller Company: | SEA MGT |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 231859 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "PLUMBING LEAKED DURING FILLING FOR TEST. TO ISOLATE, EXCAVATE AND RETEST." |

All TTF:

| | |
|---|---|
| Facility ID: | 8809894 |
| Spill Number: | 8809894 |
| Spill Tank Test: | 1535281 |
| Site ID: | 286069 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |

**SPILL NUMBER 8809894 (Continued)** **S104619049**

Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 286069
Operable Unit ID: 926206
Operable Unit: 01
Material ID: 451068
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

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**402**
**SW**
**1/4-1/2**
**0.370 mi.**
**1952 ft.**

**SPILL NUMBER 0108396** **NY LTANKS** **S105230073**
**150 WEST POST RD** **N/A**
**WHITE PLAINS, NY**

**Relative:**
**Higher**

**Actual:**
**247 ft.**

LTANKS:
Name: SPILL NUMBER 0108396
Address: 150 WEST POST RD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0108396 / 2002-03-06
Facility ID: 0108396
Site ID: 69570
Spill Date: 2001-11-19
Spill Cause: Tank Failure
Spill Source: Private Dwelling
Spill Class: C4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: jbodee
Referred To: Not reported
Reported to Dept: 2001-11-19
CID: 396
Water Affected: Not reported
Spill Notifier: Other
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2001-11-19
Spill Record Last Update: 2002-03-25
Spiller Name: Not reported
Spiller Company: SAME
Spiller Address: Not reported
Spiller County: 999
Spiller Contact: BOB KERZNER

**SPILL NUMBER 0108396 (Continued)** **S105230073**

| | |
|---|---|
| Spiller Phone: | (631) 491-6504 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 66134 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 03/06/2002 CASTLETON DISPOSED OF TANK AND 35.58 TONS OF IMPACTED SOIL. NO FURTHER ACTION." |
| Remarks: | "old tank was removed and ground cont was found." |

All Materials:

| | |
|---|---|
| Site ID: | 69570 |
| Operable Unit ID: | 845792 |
| Operable Unit: | 01 |
| Material ID: | 563110 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BR403** **COMMERCIAL** **NY Spills** **S122479436**
**East** **56 WALLER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.371 mi.**
**1961 ft.** **Site 1 of 2 in cluster BR**

**Relative:**
**Higher**

**Actual:**
**233 ft.**

SPILLS:

| | |
|---|---|
| Name: | COMMERCIAL |
| Address: | 56 WALLER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1802528 / 2018-06-04 |
| Facility ID: | 1802528 |
| Facility Type: | ER |
| DER Facility ID: | 524259 |
| Site ID: | 571117 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2018-06-04 |
| Investigator: | GAAHLERS |
| Referred To: | Not reported |
| Reported to Dept: | 2018-06-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2018-06-04 |

**COMMERCIAL (Continued)** **S122479436**

| | |
|---|---|
| Spill Record Last Update: | 2018-06-04 |
| Spiller Name: | Not reported |
| Spiller Company: | ALL AMERICAN TREE CARE |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | BRIAN WARNER |
| DEC Memo: | "6/4/18 Caller was notified by a client - Tree company boom truck blew hydraulic hose in the client's parking lot. Spill to pavement only, no soil, no grass, no drains, no waterways. Spill cleaned up with speedy dry, which has been drummed for disposal. Cleanup complete. NFA. ga" |
| Remarks: | "the spill was over pavement .The cleanup is pending" |

All Materials:

| | |
|---|---|
| Site ID: | 571117 |
| Operable Unit ID: | 1318955 |
| Operable Unit: | 01 |
| Material ID: | 2326912 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BQ404** **SPILL NUMBER 9905959** **NY LTANKS** **S104620381**
**NE** **25 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.374 mi.**
**1974 ft.** **Site 2 of 8 in cluster BQ**

**Relative:** **Higher**
**Actual:** **218 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 9905959 |
| Address: | 25 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9905959 / 1999-10-08 |
| Facility ID: | 9905959 |
| Site ID: | 111332 |
| Spill Date: | 1999-08-17 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1999-08-18 |
| CID: | 388 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |

**SPILL NUMBER 9905959 (Continued)** **S104620381**

| | |
|---|---|
| Date Entered In Computer: | 1999-08-18 |
| Spill Record Last Update: | 1999-10-27 |
| Spiller Name: | JAMES MA |
| Spiller Company: | W P M V INC |
| Spiller Address: | 200 E 61ST ST SUITE 4G |
| Spiller County: | 001 |
| Spiller Contact: | CALLER |
| Spiller Phone: | (914) 472-8779 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 97378 |
| DEC Memo: | "" |
| Remarks: | "caller reports they went to clean tank and they saw holes in the tank." |

All Materials:

| | |
|---|---|
| Site ID: | 111332 |
| Operable Unit ID: | 1084404 |
| Operable Unit: | 01 |
| Material ID: | 553103 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BO405** **COMMERICIAL BUILDING** **NY Spills** **S108295946**
**ESE** **333 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.374 mi.**
**1974 ft.** **Site 3 of 4 in cluster BO**

**Relative:**
**Higher**

**Actual:**
**235 ft.**

SPILLS:

| | |
|---|---|
| Name: | COMMERICIAL BUILDING |
| Address: | 333 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0609251 / 2006-11-14 |
| Facility ID: | 0609251 |
| Facility Type: | ER |
| DER Facility ID: | 323118 |
| Site ID: | 373402 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2006-11-11 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-11-11 |
| CID: | 74 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |

**COMMERICIAL BUILDING (Continued)** **S108295946**

| | |
|---|---|
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-11-11 |
| Spill Record Last Update: | 2006-12-04 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | DON TARRICONE |
| DEC Memo: | "" |
| Remarks: | "pumping oil and the some spilled out - poss equipment failure Spilled onto blacktop - parking lot Cleanup in progress " |

All Materials:

| | |
|---|---|
| Site ID: | 373402 |
| Operable Unit ID: | 1131109 |
| Operable Unit: | 01 |
| Material ID: | 2120799 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BN406** **OFFICE BUILDING** **NY LTANKS** **S106385494**
**NNE** **14 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.375 mi.**
**1978 ft.** **Site 2 of 8 in cluster BN**

**Relative:** **Higher**
**Actual:** **213 ft.**

LTANKS:

| | |
|---|---|
| Name: | OFFICE BUILDING |
| Address: | 14 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9613653 / 1997-03-05 |
| Facility ID: | 9613653 |
| Site ID: | 284245 |
| Spill Date: | 1997-02-20 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-02-20 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**OFFICE BUILDING (Continued)** **S106385494**

| | |
|---|---|
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-02-20 |
| Spill Record Last Update: | 2005-11-08 |
| Spiller Name: | KEMPNER CORP |
| Spiller Company: | OFFICE BUILDING |
| Spiller Address: | 14 NANARONNECK AV |
| Spiller County: | 001 |
| Spiller Contact: | KEMPNER CORP |
| Spiller Phone: | (914) 946-3030 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 188973 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/05/1995 TANK PASSED A RETEST ON THIS DATE. NFA" |
| Remarks: | "" |

All Materials:

| | |
|---|---|
| Site ID: | 284245 |
| Operable Unit ID: | 1041238 |
| Operable Unit: | 01 |
| Material ID: | 338758 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | CELESTILA GROUP |
| Address: | 14 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0313324 / 2004-04-22 |
| Facility ID: | 0313324 |
| Site ID: | 229197 |
| Spill Date: | 2004-03-04 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Non Major Facility > 1,100 gal |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2004-03-04 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-03-04 |
| Spill Record Last Update: | 2004-04-22 |

**OFFICE BUILDING (Continued)** **S106385494**

| | |
|---|---|
| Spiller Name: | Not reported |
| Spiller Company: | CELESTILA GROUP |
| Spiller Address: | 14 MAMARONECK AVE |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | (646) 935-1200 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 188973 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD-JACKSON 04/22/04 TANK PASSED A RETEST ON 3-29-04. jbo" |
| Remarks: | "RECOMEND: EXCAVATE, AND RETEST " |

All TTF:

| | |
|---|---|
| Facility ID: | 0313324 |
| Spill Number: | 0313324 |
| Spill Tank Test: | 1529019 |
| Site ID: | 229197 |
| Tank Number: | 1 |
| Tank Size: | 3000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 229197 |
| Operable Unit ID: | 880498 |
| Operable Unit: | 01 |
| Material ID: | 498477 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BS407** **OFFICE BUILDING** **NY Spills** **S102241491**
**North** **170 HAMILTON AVE** **NY MANIFEST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.377 mi.**
**1988 ft.** **Site 1 of 2 in cluster BS**

**Relative:** **Lower**
**Actual:** **194 ft.**

SPILLS:

| | |
|---|---|
| Name: | OFFICE BUILDING |
| Address: | 170 HAMILTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9601379 / 2000-10-06 |

**OFFICE BUILDING (Continued)** **S102241491**

| | |
|---|---|
| Facility ID: | 9601379 |
| Facility Type: | ER |
| DER Facility ID: | 108424 |
| Site ID: | 125352 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C5 |
| SWIS: | 6017 |
| Spill Date: | 1996-04-26 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-04-26 |
| CID: | 323 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-04-26 |
| Spill Record Last Update: | 2000-10-16 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | ANTHONY LONGHITANO |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 10/06/2000 LETTER SENT TO ELMENDORF ENVIRONMENTAL BY T. GHIOSAY; SPILL NUMBER IS CLOSED BUT SOME CONTAMINATION REMAINS WHICH MAY HAVE TO BE ADDRESSED AT A LATER TIME. " |
| Remarks: | "CONTAMINATED GROUND WATER FOUND. DEC INVESTIGATING AT THIS TIME." |

All Materials:

| | |
|---|---|
| Site ID: | 125352 |
| Operable Unit ID: | 1029030 |
| Operable Unit: | 01 |
| Material ID: | 351186 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Name: | CONSOLIDATED EDISON |
| Address: | 170 HAMILTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Country: | USA |
| EPA ID: | NYP004108221 |
| Facility Status: | Not reported |

**OFFICE BUILDING (Continued)** **S102241491**

| | |
|---|---|
| Location Address 1: | 170 HAMILTON AVE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | Not reported |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004108221 |
| Mailing Name: | CONSOLIDATED EDISON |
| Mailing Contact: | FRANKLIN MURRAY |
| Mailing Address 1: | 4 IRVING PLACE RM 828 |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 2124602808 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | NYE1279746 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 2003 |
| Trans1 State ID: | 46274JM |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 03/05/2003 |
| Trans1 Recv Date: | 03/05/2003 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 03/06/2003 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYP004108221 |
| Trans1 EPA ID: | NYD006982359 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | NYD077444263 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | B007 - OTHER MISCELLANEOUS PCB WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |

**OFFICE BUILDING (Continued)** **S102241491**

| | |
|---|---|
| Waste Code: | Not reported |
| Quantity: | 00200 |
| Units: | K - Kilograms (2.2 pounds) |
| Number of Containers: | 002 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | L Landfill. |
| Specific Gravity: | 01.00 |

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**BS408** **COMMERCIAL** **NY Spills** **S123663079**
**North** **170 HAMILTON AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.377 mi.**
**1988 ft.** **Site 2 of 2 in cluster BS**

**Relative:** **Lower**

**Actual:** **194 ft.**

SPILLS:

| | |
|---|---|
| Name: | COMMERCIAL |
| Address: | 170 HAMILTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1900748 / 2020-01-17 |
| Facility ID: | 1900748 |
| Facility Type: | ER |
| DER Facility ID: | 108424 |
| Site ID: | 586585 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2019-04-22 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2019-04-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2019-04-22 |
| Spill Record Last Update: | 2020-01-17 |
| Spiller Name: | ROBERT MCNAMARA |
| Spiller Company: | GHP HAMILTON AVENUE |
| Spiller Address: | 170 HAMILTON AVE |
| Spiller Company: | 999 |
| Contact Name: | GHP ROB |
| DEC Memo: | "4/22/19 Northeastern Env. was removing 10,000 gallon UST, have uncovered tank, and soil is visually contaminated. Tank will be removed completely tomorrow, and WCHD will be on site at that time for inspection. No waterways involved, and property on municipal water. ga 4/23/19 Spoke to property owner - sending draft guidance by e-mail. ga 01/15/2020 Northeast Environmental reported that they excavated and removed one 10,000 gallon tank along with 192.69 tons of contaminated soil. Post excavation soil sample results were below DEC soil guidance values. NFA. TG " |

**COMMERCIAL (Continued)** **S123663079**

Remarks: "in the process of removing a 10000 gallon tank, unknown of material, clean up pending"

All Materials:

| | |
|---|---|
| Site ID: | 586585 |
| Operable Unit ID: | 1334266 |
| Operable Unit: | 01 |
| Material ID: | 2343569 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**409** **PRIVATE HOME** **NY Spills** **S106737287**
**SSE** **11 DOYER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.380 mi.**
**2004 ft.**

**Relative:**
**Higher**

**Actual:**
**258 ft.**

SPILLS:

| | |
|---|---|
| Name: | PRIVATE HOME |
| Address: | 11 DOYER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0411851 / 2005-02-07 |
| Facility ID: | 0411851 |
| Facility Type: | ER |
| DER Facility ID: | 272487 |
| Site ID: | 337146 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2005-02-05 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2005-02-05 |
| CID: | 64 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-02-07 |
| Spill Record Last Update: | 2005-02-14 |
| Spiller Name: | SUZANNE LUGO |
| Spiller Company: | TOWN AND COUNTRY OIL |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | THOMAS LINEHAN |

**PRIVATE HOME (Continued)** **S106737287**

DEC Memo: ""
Remarks: "Less than one gallon spilled when the driver took the nozzle out of the fill pipe. A crew is responding to clean the spill up. Spill occurred and is contained to the spill."

All Materials:
Site ID: 337146
Operable Unit ID: 1099130
Operable Unit: 01
Material ID: 579452
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

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**BO410** **COMMERCIAL PROPERTY** **NY Spills** **S116156442**
**ESE** **339 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.380 mi.**
**2008 ft.** **Site 4 of 4 in cluster BO**

**Relative:**
**Higher**

**Actual:**
**235 ft.**

SPILLS:
Name: COMMERCIAL PROPERTY
Address: 339 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1310462 / 2014-04-28
Facility ID: 1310462
Facility Type: ER
DER Facility ID: 446314
Site ID: 491313
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C3
SWIS: 6017
Spill Date: 2014-01-31
Investigator: RDBENDEL
Referred To: Not reported
Reported to Dept: 2014-01-31
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2014-01-31
Spill Record Last Update: 2014-04-28
Spiller Name: Not reported
Spiller Company: PETER KEMPNER
Spiller Address: Not reported

**COMMERCIAL PROPERTY (Continued)** **S116156442**

| | |
|---|---|
| Spiller Company: | 999 |
| Contact Name: | PETER KEMPNER |
| DEC Memo: | "11/31/14- Spoke to NE Env. A 1K tank was removed today and another tank (2K gal) was also found. Impacted soils found. Work stopped at this time. NE Env. to advise and assist owner with registration of tanks with WCDOH. Also spoke to owner, P. Kempner, and advised him of registration and cleanup requirement. He will authorize NE Env. to perform both. DT 4-28-14, from WCHD, NFA 1310462 at 333-343 Mamaroneck Ave, White Plains 2 tanks removed, no contamination in GW or soil samples over CP51 guidance. RDB " |
| Remarks: | "Tank removal at commercial property reveiled holes in tank, contaminated soil. Cleanup pending." |

All Materials:

| | |
|---|---|
| Site ID: | 491313 |
| Operable Unit ID: | 1240868 |
| Operable Unit: | 01 |
| Material ID: | 2241111 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BT411** **SALON SAVIOR** **NY Spills** **S106009933**
**ENE** **193 EAST POST ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.381 mi.**
**2013 ft.** **Site 1 of 4 in cluster BT**

**Relative:** **Higher**
**Actual:** **218 ft.**

SPILLS:

| | |
|---|---|
| Name: | SALON SAVIOR |
| Address: | 193 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0209297 / 2005-02-27 |
| Facility ID: | 0209297 |
| Facility Type: | ER |
| DER Facility ID: | 133999 |
| Site ID: | 103188 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2002-12-10 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-12-10 |
| CID: | 396 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |

**SALON SAVIOR (Continued)** **S106009933**

| | |
|---|---|
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-12-10 |
| Spill Record Last Update: | 2013-08-14 |
| Spiller Name: | BUILDING DEPT/T. MAGNOTA |
| Spiller Company: | VINTON FUEL OIL |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | DEPUTY FIRE CHIEF |
| DEC Memo: | "12/10/02: OVERFILL AT CURBSIDE FILL. BUILDING DEPT ON SITE. FD PUT DOWN SPEEDI DRY ONLY. OIL WENT INTO FRENCH DRAIN (CRUSHED ROCK). NE ENVIRONMENTAL HIRED TO DO CLEANUP. 2/27/05 close jh 8/14/2013: File entered into Edocs and discarded. jod" |
| Remarks: | "fire dept on scene." |

All Materials:

| | |
|---|---|
| Site ID: | 103188 |
| Operable Unit ID: | 860703 |
| Operable Unit: | 01 |
| Material ID: | 516272 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BT412** **APARTMENT BUILDING** **NY LTANKS** **S106124534**
**ENE** **193 EAST POST ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.381 mi.**
**2013 ft.** **Site 2 of 4 in cluster BT**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

LTANKS:

| | |
|---|---|
| Name: | APARTMENT BUILDING |
| Address: | 193 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0310631 / 2005-10-11 |
| Facility ID: | 0310631 |
| Site ID: | 158568 |
| Spill Date: | 2003-12-15 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | WESTCHESTER CNTY HEALTH D |
| Reported to Dept: | 2003-12-15 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**APARTMENT BUILDING (Continued)** **S106124534**

| | |
|---|---|
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-15 |
| Spill Record Last Update: | 2005-11-01 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | PAOLA CORONEL |
| Spiller Phone: | (914) 747-9741 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 133999 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD-JACKSON 10/11/05 letter from Barbara McDonald of WCDH to Virginia Manning saying submittals have been reviewed. NFA." |
| Remarks: | "tank test failed. not yet being cleaned up." |

All TTF:

| | |
|---|---|
| Facility ID: | 0310631 |
| Spill Number: | 0310631 |
| Spill Tank Test: | 1528864 |
| Site ID: | 158568 |
| Tank Number: | 1 |
| Tank Size: | 3000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 158568 |
| Operable Unit ID: | 875713 |
| Operable Unit: | 01 |
| Material ID: | 499481 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BT413** **APARTMENT** **NY Spills** **S109061408**
**ENE** **193-7 EAST POST ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.381 mi.**
**2013 ft.** **Site 3 of 4 in cluster BT**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

SPILLS:

| | |
|---|---|
| Name: | APARTMENT |
| Address: | 193-7 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0800066 / 2008-04-10 |
| Facility ID: | 0800066 |
| Facility Type: | ER |
| DER Facility ID: | 345278 |
| Site ID: | 395760 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2008-04-02 |
| Investigator: | WCHD |
| Referred To: | BIMONTE |
| Reported to Dept: | 2008-04-02 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-04-02 |
| Spill Record Last Update: | 2008-04-10 |
| Spiller Name: | Not reported |
| Spiller Company: | ROBINSON OIL TRUCK |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | ED ALLEN |
| DEC Memo: | "04/10/08 Recommended for closure by S. Bimonte - WCHD. NFA TG Ed Allen in process of cleanig up now. Should be cleaned up today. " |
| Remarks: | "SMALL OVERFILL AND IN PROCESS OF CLEANING" |

All Materials:

| | |
|---|---|
| Site ID: | 395760 |
| Operable Unit ID: | 1152704 |
| Operable Unit: | 01 |
| Material ID: | 2143483 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BQ414** **28 MITCHELL PLACE** **NY LTANKS** **U003647993**
**NE** **28 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.383 mi.**
**2020 ft.** **Site 3 of 8 in cluster BQ**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 9901259 |
| Address: | 28 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9901259 / 1999-05-13 |
| Facility ID: | 9901259 |
| Site ID: | 206822 |
| Spill Date: | 1999-05-03 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-05-03 |
| CID: | 382 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-05-03 |
| Spill Record Last Update: | 1999-07-25 |
| Spiller Name: | PHILLIPS |
| Spiller Company: | Not reported |
| Spiller Address: | 28 MITCHELL PLACE |
| Spiller County: | 001 |
| Spiller Contact: | PHILLIPS |
| Spiller Phone: | (914) 472-5424 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 171695 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 5/13/99 TANK PASSED ISOLATION RETEST. LINES TO BE REPLACED. NFA" Not reported |
| Remarks: | "SYSTEM FAILURE. OWNER WAS ADVISED." |

All TTF:

| | |
|---|---|
| Facility ID: | 9901259 |
| Spill Number: | 9901259 |
| Spill Tank Test: | 1547140 |
| Site ID: | 206822 |
| Tank Number: | Not reported |
| Tank Size: | 2000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |

**28 MITCHELL PLACE (Continued)** **U003647993**

| | |
|---|---|
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 206822 |
| Operable Unit ID: | 1079959 |
| Operable Unit: | 01 |
| Material ID: | 304805 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | 28 MITCHELL PLACE |
| Address: | 28 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9903630 / 2001-11-14 |
| Facility ID: | 9903630 |
| Site ID: | 206823 |
| Spill Date: | 1999-06-29 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | B4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1999-06-29 |
| CID: | 388 |
| Water Affected: | Not reported |
| Spill Notifier: | Affected Persons |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-06-29 |
| Spill Record Last Update: | 2003-06-02 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | MMP DEVELOPMENT |
| Spiller Phone: | (914) 725-6858 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 171695 |
| DEC Memo: | "" |
| Remarks: | "CALLER REPORTS PULLING TANK AND THE TANK WAS LEAKING." |

**28 MITCHELL PLACE (Continued)** **U003647993**

All Materials:

| | |
|---|---|
| Site ID: | 206823 |
| Operable Unit ID: | 1082559 |
| Operable Unit: | 01 |
| Material ID: | 303542 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BR415** **PARKING LOT** **NY Spills** **S103563848**
**East** **WHALER & CARHART ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.385 mi.**
**2032 ft.** **Site 2 of 2 in cluster BR**

**Relative:** **Higher**

**Actual:** **238 ft.**

SPILLS:

| | |
|---|---|
| Name: | PARKING LOT |
| Address: | WHALER & CARHART ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9311904 / 1994-01-12 |
| Facility ID: | 9311904 |
| Facility Type: | ER |
| DER Facility ID: | 129741 |
| Site ID: | 152847 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1994-01-08 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-01-08 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1994-01-12 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-01-12 |
| Spill Record Last Update: | 1994-06-02 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PAINS PARKING AUTH. |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/02/94: NO HISTORY. " |

**PARKING LOT (Continued)** **S103563848**

Remarks: "MECHANICAL FAILURE ON VEHICLE CAUSED FIRE AND GASOLINE LEAKAGE WP PD & FD ON SCENE CLEANED UP WITH SPEEDI-DRI"

All Materials:

| | |
|---|---|
| Site ID: | 152847 |
| Operable Unit ID: | 993923 |
| Operable Unit: | 01 |
| Material ID: | 390911 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 6.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BK416** **SOIL** **NY Spills** **S110768383**
**NNE** **3 RENAISSANCE SQUARE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.385 mi.**
**2035 ft.** **Site 7 of 7 in cluster BK**

**Relative:** **Higher**

**Actual:** **210 ft.**

SPILLS:

| | |
|---|---|
| Name: | SOIL |
| Address: | 3 RENAISSANCE SQUARE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1011749 / 2011-03-31 |
| Facility ID: | 1011749 |
| Facility Type: | ER |
| DER Facility ID: | 400485 |
| Site ID: | 445639 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | B1 |
| SWIS: | 6017 |
| Spill Date: | 2011-02-24 |
| Investigator: | kabrowne |
| Referred To: | Not reported |
| Reported to Dept: | 2011-02-24 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-02-24 |
| Spill Record Last Update: | 2011-03-31 |
| Spiller Name: | Not reported |
| Spiller Company: | RITZ CARLTON |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | PATRICK BECCARIA |

**SOIL (Continued)** **S110768383**

DEC Memo: "2/24/11 - Left a message with Caller to return phone call. C. Lalak & C. Torres, Westchester County DOH, will conduct an inspection and report back to DEC. KAB 3/31/11 AS per WCDOH spill CLeanup finished NFA JO'M"

Remarks: "Caller advised approximately 80 gallons of diesel spilled. Clean up is in process."

All Materials:

| | |
|---|---|
| Site ID: | 445639 |
| Operable Unit ID: | 1196021 |
| Operable Unit: | 01 |
| Material ID: | 2192206 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 80.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BP417** **SPILL NUMBER 0009714** **NY LTANKS** **S104877294**
**SE** **77 LONGVIEW AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.386 mi.**
**2036 ft.** **Site 2 of 3 in cluster BP**

**Relative:** **Higher**
**Actual:** **245 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0009714 |
| Address: | 77 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0009714 / 2000-12-26 |
| Facility ID: | 0009714 |
| Site ID: | 155379 |
| Spill Date: | 2000-11-16 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-11-27 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-11-27 |
| Spill Record Last Update: | 2001-01-08 |
| Spiller Name: | MR SANCHEZ |
| Spiller Company: | Not reported |
| Spiller Address: | 77 LONGVIEW AVE |
| Spiller County: | 001 |

**SPILL NUMBER 0009714 (Continued)** **S104877294**

| | |
|---|---|
| Spiller Contact: | MR SANCHEZ |
| Spiller Phone: | (914) 948-8087 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 131619 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 12/26/2000 NES DISPOSED OF TANK AND 6.67 TONS OF CONTAMINATED SOIL. DEC REQUIRES NO FURTHER ACTION." |
| Remarks: | "during tank removal caller found contaminated soil" |

All Materials:

| | |
|---|---|
| Site ID: | 155379 |
| Operable Unit ID: | 831965 |
| Operable Unit: | 01 |
| Material ID: | 543653 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BN418** **SPILL NUMBER 0206130** **NY LTANKS** **S105996744**
**NNE** **203 MAIN ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.387 mi.**
**2041 ft.** **Site 3 of 8 in cluster BN**

**Relative:** **Higher**

**Actual:** **211 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0206130 |
| Address: | 203 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0206130 / 2003-09-03 |
| Facility ID: | 0206130 |
| Site ID: | 176565 |
| Spill Date: | 2002-09-12 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2002-09-13 |
| CID: | 396 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-09-13 |
| Spill Record Last Update: | 2003-09-08 |
| Spiller Name: | Not reported |

**SPILL NUMBER 0206130 (Continued)** **S105996744**

| | |
|---|---|
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | JOHN JANUS |
| Spiller Phone: | (914) 760-0257 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 148388 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD - SCHNEIDER 09/03/03 TANK CLOSED IN PLACE, VAULT CLEAN." |
| Remarks: | "while doing an inspection of the tank oil was observed leaking back into the empty tank." |

All TTF:

| | |
|---|---|
| Facility ID: | 0206130 |
| Spill Number: | 0206130 |
| Spill Tank Test: | 1527446 |
| Site ID: | 176565 |
| Tank Number: | 1 |
| Tank Size: | 2500 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 176565 |
| Operable Unit ID: | 857669 |
| Operable Unit: | 01 |
| Material ID: | 516742 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BT419** **HAIR SALON** **NY Spills** **S109061428**
**ENE** **195 EAST POST ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.387 mi.**
**2044 ft.** **Site 4 of 4 in cluster BT**

**Relative:** **Higher**
**Actual:** **218 ft.**

SPILLS:

| | |
|---|---|
| Name: | HAIR SALON |
| Address: | 195 EAST POST ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0800088 / 2008-04-10 |

**HAIR SALON (Continued)** **S109061428**

| | |
|---|---|
| Facility ID: | 0800088 |
| Facility Type: | ER |
| DER Facility ID: | 345302 |
| Site ID: | 395785 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2008-04-02 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2008-04-02 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-04-02 |
| Spill Record Last Update: | 2008-04-14 |
| Spiller Name: | HAIR SALON |
| Spiller Company: | HAIR SALON |
| Spiller Address: | 195 EAST POST ROAD |
| Spiller Company: | 001 |
| Contact Name: | HAIR SALON |
| DEC Memo: | "Salon owner claims FD told him it was cleaned up. WCHD is handling. Lt. Zicca - Overfill of tank by Robison. Northeast Environmental on site cleaning up. 04/10/08 Recommended for closure by S. Bimonte - WCHD. NFA " |
| Remarks: | "FIRE DEPT ON SCENE :" |

All Materials:

| | |
|---|---|
| Site ID: | 395785 |
| Operable Unit ID: | 1152728 |
| Operable Unit: | 01 |
| Material ID: | 2143508 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**420 North 1/4-1/2 0.387 mi. 2044 ft.** — **MANHOLE #4021**, **HAMILTON AVE & GROVE ST**, **WHITE PLAINS, NY** — **NY Spills** — **S106006516** / **N/A**

**Relative: Lower**

**Actual: 187 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE #4021 |
| Address: | HAMILTON AVE & GROVE ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0205032 / 2002-08-13 |
| Facility ID: | 0205032 |
| Facility Type: | ER |
| DER Facility ID: | 66203 |
| Site ID: | 69649 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2002-08-12 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-08-13 |
| CID: | 201 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-08-13 |
| Spill Record Last Update: | 2002-10-30 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PL |
| Spiller Company: | 001 |
| Contact Name: | CALLER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "4 OZ OF PRODUCT @ 30014 PARTS/MIL. CLEAN UP WILL BEGIN THE MORNING. CON ED #144499." |

All Materials:

| | |
|---|---|
| Site ID: | 69649 |
| Operable Unit ID: | 857795 |
| Operable Unit: | 01 |
| Material ID: | 552589 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BQ421** **SPILL NUMBER 0108164** **NY LTANKS** **S105230064**
**NE** **32 MITCHELL PL** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.392 mi.**
**2070 ft.** **Site 4 of 8 in cluster BQ**

**Relative:** **Higher**

**Actual:** **218 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0108164 |
| Address: | 32 MITCHELL PL |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0108164 / 2002-07-22 |
| Facility ID: | 0108164 |
| Site ID: | 255456 |
| Spill Date: | 2001-11-12 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2001-11-12 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Notifier: | Affected Persons |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-11-12 |
| Spill Record Last Update: | 2002-07-24 |
| Spiller Name: | MITCH |
| Spiller Company: | M AND T DEVELOPEMENT |
| Spiller Address: | 32 MITCHELL PL |
| Spiller County: | 001 |
| Spiller Contact: | MITCH |
| Spiller Phone: | (914) 472-5424 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 209243 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 07/22/02 - NORTHEAST DISPOSED OF TANK AND 15.67 TONS OF CONTAMINATED SOIL. NFA" |
| Remarks: | "contaminated soil discovered from tank removal" |

All Materials:

| | |
|---|---|
| Site ID: | 255456 |
| Operable Unit ID: | 845393 |
| Operable Unit: | 01 |
| Material ID: | 529414 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**SPILL NUMBER 0108164 (Continued)** **S105230064**

| | |
|---|---|
| Name: | SPILL NUMBER 9611678 |
| Address: | 32 MITCHELL PL |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9611678 / 1996-12-24 |
| Facility ID: | 9611678 |
| Site ID: | 255457 |
| Spill Date: | 1996-12-24 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Commercial/Industrial |
| Spill Class: | B4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-12-24 |
| CID: | 312 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-12-24 |
| Spill Record Last Update: | 1997-01-14 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | MITCHELL SAUNDERS |
| Spiller Phone: | (914) 421-1742 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 209243 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/24/96 SPILL CONTAINED ON BLACKTOP WITH SPEEDI-DRI; CLEAN UP COMPLETE. " |
| Remarks: | "DRIVER OVERFILLED THE TANK - SUPPOSEDLY NO VENT ALARM" |

All Materials:

| | |
|---|---|
| Site ID: | 255457 |
| Operable Unit ID: | 1043016 |
| Operable Unit: | 01 |
| Material ID: | 340329 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 18.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | APT COMPLEX |
| Address: | 32 MITCHELL PL |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9611679 / 1997-11-10 |

**SPILL NUMBER 0108164 (Continued)** **S105230064**

| | |
|---|---|
| Facility ID: | 9611679 |
| Site ID: | 255458 |
| Spill Date: | 1996-12-24 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6000 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-12-24 |
| CID: | 323 |
| Water Affected: | Not reported |
| Spill Notifier: | Fire Department |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-12-24 |
| Spill Record Last Update: | 1997-12-10 |
| Spiller Name: | Not reported |
| Spiller Company: | OIL COMPANY |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | BOB LYONS |
| Spiller Phone: | (914) 422-6333 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 276053 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FD ON SCENE CLEANING UP SPILL." |

All Materials:

| | |
|---|---|
| Site ID: | 255458 |
| Operable Unit ID: | 1043017 |
| Operable Unit: | 01 |
| Material ID: | 569601 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |
| Recovered: | 15.00 |
| Oxygenate: | Not reported |

**422**
**West**
**1/4-1/2**
**0.392 mi.**
**2072 ft.**

**WHITE PLAINS PROJECT LLC**
**179 WESTMORELAND AVE**
**WHITE PLAINS, NY**

**NY LTANKS**
**NY Spills**

**S110769273**
**N/A**

**Relative:**
**Higher**

**Actual:**
**215 ft.**

LTANKS:

| | |
|---|---|
| Name: | BENEROFE PROPERTIES INC |
| Address: | 179 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8800315 / 1988-11-25 |
| Facility ID: | 8800315 |
| Site ID: | 317805 |
| Spill Date: | 1988-04-08 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | 1988-11-16 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1988-04-11 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 1988-11-16 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-05-02 |
| Spill Record Last Update: | 2012-01-11 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 401552 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON 11/25/88: RETEST PASSED. " |
| Remarks: | "10,000 GAL. TANK GROSS LEAK SPILLER TO CALL WITH UPDATE.RETEST NEEDED." |

All TTF:

| | |
|---|---|
| Facility ID: | 8800315 |
| Spill Number: | 8800315 |
| Spill Tank Test: | 1533621 |
| Site ID: | 317805 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |

**WHITE PLAINS PROJECT LLC (Continued)** **S110769273**

| | |
|---|---|
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 317805 |
| Operable Unit ID: | 917150 |
| Operable Unit: | 01 |
| Material ID: | 463028 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS PROJECT LLC |
| Address: | 179 WESTMORELAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1012728 / 2012-11-28 |
| Facility ID: | 1012728 |
| Facility Type: | ER |
| DER Facility ID: | 401552 |
| Site ID: | 446944 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 2011-03-22 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2011-03-22 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-03-22 |
| Spill Record Last Update: | 2012-11-28 |
| Spiller Name: | JOHN ARREDONDO |
| Spiller Company: | WHITE PLAINS PROJECT LLC |
| Spiller Address: | 179 WEFTMORELAND AVE |
| Spiller Company: | 999 |
| Contact Name: | JOHN ARREDONDO |
| DEC Memo: | "3-22-11 Building was demolished in Feb. There was suspected contamination in area of boiler room. While digging in that area, |

**WHITE PLAINS PROJECT LLC (Continued)** **S110769273**

found contamination and unregistered 5000 gal tank. Denise H from WCHD was at site already. Contaminated soil being removed and taken to New Windsor. jc Update from WCDOH PBS: >>> Heinzinger, Denise ->dmh3@westchestergov.com> 11/21/2012 1:30 PM >>> Hi John, This spill resulted from an unknown underground storage tank at an empty lot at 170 Westmoreland Avenue, White Plains. They were removing a registered 10,000 gallon ust then found this second unregistered 5,000 gallon tank. Grave samples came back high for the 5,000 so 2,237.85 tons of contaminated soil was then removed. End samples look good. -Denise Heinzinger *Based open the information received, no further action is required at this time. jod ''

Remarks: "an unknown tank was discovered during construction, believed to be 2000 gallons w/ either #2 or # 4 fuel, clean up and removal pending"

All Materials:

| | |
|---|---|
| Site ID: | 446944 |
| Operable Unit ID: | 1197080 |
| Operable Unit: | 01 |
| Material ID: | 2193411 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**BQ423** **WIL SHORE REALTY APTS.** **NY Spills** **S102154261**
**NE** **33 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.393 mi.**
**2073 ft.** **Site 5 of 8 in cluster BQ**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

SPILLS:

| | |
|---|---|
| Name: | WIL SHORE REALTY APTS. |
| Address: | 33 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9012116 / 1991-02-21 |
| Facility ID: | 9012116 |
| Facility Type: | ER |
| DER Facility ID: | 192165 |
| Site ID: | 233226 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-02-20 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-02-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |

**WIL SHORE REALTY APTS. (Continued)** **S102154261**

| | |
|---|---|
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS FUEL |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FUEL LEAKED FROM VENT PIPE TO SOIL AREA AND SIDEWALK APPLIED SPEEDI-DRY EXCAVATED CONTAMINATED SOIL WILL PICK UP AND DISPOSED" |

All Materials:

| | |
|---|---|
| Site ID: | 233226 |
| Operable Unit ID: | 949131 |
| Operable Unit: | 01 |
| Material ID: | 428626 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 8.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BN424** **TARGET CONSTRUCTION SITE** **NY Spills** **S106018272**
**NNE** **7 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.393 mi.**
**2075 ft.** **Site 4 of 8 in cluster BN**

**Relative:**
**Higher**

**Actual:**
**214 ft.**

SPILLS:

| | |
|---|---|
| Name: | TARGET CONSTRUCTION SITE |
| Address: | 7 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0306496 / 2003-09-23 |
| Facility ID: | 0306496 |
| Facility Type: | ER |
| DER Facility ID: | 190862 |
| Site ID: | 231571 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2003-09-19 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2003-09-19 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Police Department |

**TARGET CONSTRUCTION SITE (Continued)** **S106018272**

| | |
|---|---|
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-09-19 |
| Spill Record Last Update: | 2004-03-10 |
| Spiller Name: | JOHN MANFREDI |
| Spiller Company: | Not reported |
| Spiller Address: | 357 MARTINE AVE |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD-GOREAU 09/23/03 ACTUAL LOCATION OF SPILL IS 357 MARTINE AVE IN WHITE PLAINS. 25 TO 50 GALLONS OF #2 FUEL OIL TO CONCRETE FLOOR IN GENERATOR ROOM. CLEAN UP COMPLETED AS PER STEFAN GOREAU OF WCHD. Cleanup information contained in a report submitted by JM Associates Inc. for spill no 01-11561. TG" |
| Remarks: | "fire dept on scene trying to clean up - 25 gal in the loading dock area the rest is outside - notification only at this time - clean up contractor on site - wchd on site" |

All Materials:

| | |
|---|---|
| Site ID: | 231571 |
| Operable Unit ID: | 872981 |
| Operable Unit: | 01 |
| Material ID: | 503715 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BN425** **213 MAIN STREET** **NY Spills** **S102151385**
**NNE** **213 MAIN ATREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.393 mi.**
**2077 ft.** **Site 5 of 8 in cluster BN**

**Relative:** **Higher**

**Actual:** **212 ft.**

SPILLS:

| | |
|---|---|
| Name: | 213 MAIN STREET |
| Address: | 213 MAIN ATREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9107596 / 1991-10-24 |
| Facility ID: | 9107596 |
| Facility Type: | ER |
| DER Facility ID: | 93839 |
| Site ID: | 106609 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-10-16 |

**213 MAIN STREET (Continued)** **S102151385**

| | |
|---|---|
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-10-16 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "GOT INTO FIRE SPRINKLER SYSTEM MOST OF IT ON GROUND USED SPEEDI-DRY TO CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 106609 |
| Operable Unit ID: | 958041 |
| Operable Unit: | 01 |
| Material ID: | 419796 |
| Material Code: | 0043A |
| Material Name: | antifreeze |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**426**
**SSE**
**1/4-1/2**
**0.394 mi.**
**2078 ft.**

**WILSON RESIDENCE**
**9 BURSLEY PLACE**
**WHITE PLAINS, NY**

**NY Spills** **S110611640**
**N/A**

**Relative:**
**Higher**

**Actual:**
**287 ft.**

SPILLS:

| | |
|---|---|
| Name: | WILSON RESIDENCE |
| Address: | 9 BURSLEY PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1007907 / 2011-01-18 |
| Facility ID: | 1007907 |
| Facility Type: | ER |
| DER Facility ID: | 396383 |
| Site ID: | 441356 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |

**WILSON RESIDENCE (Continued)** **S110611640**

| | |
|---|---|
| SWIS: | 6017 |
| Spill Date: | 2010-10-26 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2010-10-26 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-10-26 |
| Spill Record Last Update: | 2011-01-18 |
| Spiller Name: | JEFF WILSON |
| Spiller Company: | JEFF WILSON |
| Spiller Address: | 9 BURSLEY PLACE |
| Spiller Company: | 999 |
| Contact Name: | NICKY RICKETTS |
| DEC Memo: | "10-12-10: V.Mc. to Mr.WILSON : House was converted to natural gas in the mid 1980's, just removing the UST now. UST may be 40+years. Res. to contact his homeowner Ins, Traveler's, for poss. coverage. 12/01/10 Northeast Environmental reported that they removed the tank along with 67.86 tons of impacted soil. Post excavation soil sample result were below DEC guidance values. NFA TG" |
| Remarks: | "Caller reporting a spill found during tank removal. Clean up is pending." |

All Materials:

| | |
|---|---|
| Site ID: | 441356 |
| Operable Unit ID: | 1191922 |
| Operable Unit: | 01 |
| Material ID: | 2187126 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**427**
**WSW**
**1/4-1/2**
**0.395 mi.**
**2083 ft.**

**SPILL NUMBER 9809260** **NY Spills** **S104648068**
**228 FISHER AVE/TIBBETS AVE** **N/A**
**WHITE PLAINS, NY**

**Relative:**
**Higher**

**Actual:**
**257 ft.**

SPILLS:

| | |
|---|---|
| Name: | SPILL NUMBER 9809260 |
| Address: | 228 FISHER AVE/TIBBETS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9809260 / 1998-10-28 |
| Facility ID: | 9809260 |

**SPILL NUMBER 9809260 (Continued)** **S104648068**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 211245 |
| Site ID: | 257998 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1998-10-24 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-10-24 |
| CID: | 382 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-10-24 |
| Spill Record Last Update: | 1999-07-25 |
| Spiller Name: | Not reported |
| Spiller Company: | ISLAND TRANSPORTATION |
| Spiller Address: | 299 EDISON AVE |
| Spiller Company: | 001 |
| Contact Name: | DISPT CERAVOLE |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "TRUCK WAS UNABLE TO MAKE IT UP A HILL AND THE OIL IS SPILLING OUT THE BACK OF THE TRUCK ONTO THE PAVEMENT. OWNERS OF VEHICLE WILL BE RESPONDING IN 1 HR. REQUEST DEC RESPONDER" |

All Materials:

| | |
|---|---|
| Site ID: | 257998 |
| Operable Unit ID: | 1070380 |
| Operable Unit: | 01 |
| Material ID: | 316718 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BN428** **CAPELLI CONSTRUCTION** **NY Spills** **S106005554**
**NNE** **MAIN ST & MAMARONECK AV** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.398 mi.**
**2103 ft.** **Site 6 of 8 in cluster BN**

**Relative:**
**Higher**

**Actual:**
**213 ft.**

SPILLS:

| | |
|---|---|
| Name: | CAPELLI CONSTRUCTION |
| Address: | MAIN ST & MAMARONECK AV |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0203876 / 2002-07-12 |
| Facility ID: | 0203876 |
| Facility Type: | ER |
| DER Facility ID: | 103989 |
| Site ID: | 119716 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2002-07-12 |
| Investigator: | rdbendel |
| Referred To: | Not reported |
| Reported to Dept: | 2002-07-12 |
| CID: | 266 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-07-12 |
| Spill Record Last Update: | 2002-07-22 |
| Spiller Name: | Not reported |
| Spiller Company: | CAPELLI CONSTUCTION |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was BENDELL " |
| Remarks: | "BROKEN HYDRAULIC LINE ON A STREET CLEANER. APPROXIMATELY 10 GALLONS SPILLED OVER A ONE BLOCK AREA. POLICE AND FIRE DEPARTMENTS ON SCENE. SPILLER HIRING 3B ENVIRONMENTAL FOR CLEAN UP." |

All Materials:

| | |
|---|---|
| Site ID: | 119716 |
| Operable Unit ID: | 856667 |
| Operable Unit: | 01 |
| Material ID: | 521683 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BN429** **MAMARANECK AV** **NY Spills** **S106468401**
**NNE** **MAIN ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.398 mi.**
**2103 ft.** **Site 7 of 8 in cluster BN**

**Relative:**
**Higher**

**Actual:**
**213 ft.**

SPILLS:

| | |
|---|---|
| Name: | MAMARANECK AV |
| Address: | MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0111231 / 2002-02-26 |
| Facility ID: | 0111231 |
| Facility Type: | ER |
| DER Facility ID: | 277118 |
| Site ID: | 253715 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6000 |
| Spill Date: | 2002-02-26 |
| Investigator: | rxamato |
| Referred To: | Not reported |
| Reported to Dept: | 2002-02-26 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-02-26 |
| Spill Record Last Update: | 2002-03-04 |
| Spiller Name: | SAME |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | SEAN MCKEEVER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was SMITH " |
| Remarks: | "CONTRACTOR REMOVING DEBRIS FROM MANHOLE AND DISTURBED ASBESTOS WHICH LANDED IN PILE BEING REMOVED - NO CLEAN UP - CON ED 141525" |

All Materials:

| | |
|---|---|
| Site ID: | 253715 |
| Operable Unit ID: | 849762 |
| Operable Unit: | 01 |
| Material ID: | 528821 |
| Material Code: | 0026A |
| Material Name: | asbestos |
| Case No.: | 01332214 |
| Material FA: | Hazardous Material |
| Quantity: | 1.00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**430 East 1/4-1/2 0.399 mi. 2105 ft.** | **EXCAVATION FOR UTILITY POLE**
**72 WALLER AVE**
**WHITE PLAINS, NY**

**NY Spills** | **S118260488**
**N/A**

**Relative: Higher**

**Actual: 239 ft.**

SPILLS:

| | |
|---|---|
| Name: | EXCAVATION FOR UTILITY POLE |
| Address: | 72 WALLER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1505204 / 2015-08-14 |
| Facility ID: | 1505204 |
| Facility Type: | ER |
| DER Facility ID: | 467109 |
| Site ID: | 512560 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2015-08-14 |
| Investigator: | KABROWNE |
| Referred To: | Not reported |
| Reported to Dept: | 2015-08-14 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-08-14 |
| Spill Record Last Update: | 2015-08-24 |
| Spiller Name: | ERT DESK |
| Spiller Company: | UNKNOWN (THIRD PARTY) |
| Spiller Address: | 72 WALLER AVE |
| Spiller Company: | 999 |
| Contact Name: | ERT DESK |
| DEC Memo: | "8/14/15 - Based on the sampling results the soil will be properly disposed. NFA. KAB" |
| Remarks: | "50lbs on contaminated soil to be tested by Con Ed. Clean up pending test results." |

All Materials:

| | |
|---|---|
| Site ID: | 512560 |
| Operable Unit ID: | 1261813 |
| Operable Unit: | 01 |
| Material ID: | 2265260 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 50.00 |
| Units: | L |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BN431** **221 MAIN STREET** **NY BROWNFIELDS** **S106704121**
**NNE** **221 MAIN ST** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601**
**0.400 mi.**
**2113 ft.** **Site 8 of 8 in cluster BN**

**Relative:**
**Higher**

**Actual:**
**213 ft.**

BROWNFIELDS:

| | |
|---|---|
| Name: | 221 MAIN STREET |
| Address: | 221 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Program: | BCP |
| Site Code: | 58997 |
| Acres: | 2.6 |
| HW Code: | C360073 |
| SWIS: | 6017 |
| Town: | White Plains (c) |
| Record Added Date: | 07/26/2004 |
| Record Updated Date: | 12/20/2007 |
| Update By: | MJRYAN |
| Site Description: | Location Description: The site is located in an urban portion of Westchester County, occupying several city tax parcels, including 221 Main Street, in the City of White Plains. Current Use: The site is currently being redeveloped. The newly constructed complex will contain approximately 125 hotel rooms, 400 condominiums and approximately 10,000 square feet of street levels stores. Surrounding Uses: The site is surrounded by commercial properties with a mix of retail and office space. Historical Source(s)of contamination: The historical source of contamination at this site included multiple leaking underground storage tanks (USTs). Investigations revealed the presence of ten USTs. Investigations/Actions Performed to date: Previous environmental investigations include a Phase I Investigation in 2002 and a Petroleum Contamination Site Investigation completed in June of 1993. Under the Brownfield Cleanup Program, a Remedial Investigation was conducted in 2005-2006. Based on RI findings, an Interim Remedial Measure (IRM) was planned and implemented which included the removal of all USTs, and contaminated soil. Current Action: A Final Engineering Report which documents the remedial activities completed has been approved. On December 19, 2006 a Certificate of Completion was issued declaring remedial activities complete, and that a Track 1 cleanup (i.e., unrestricted use) has been achieved. |
| Env Problem: | Contaminant of concern: Petroleum-related compounds including volatile organic compounds (VOCs) and polycyclic aromatic hydrocarbons. Impacted Media: Soil and groundwater. Known SCGs exceedences: Investigation revealed benzene, toluene, ethyl-benzene and xylenes, however, as part of a site-wide remedial program (2005-2006) all contaminated media has been removed and properly disposed. |
| Health Problem: | The site is located in downtown White Plains, public water serves the area. Through the implementation of an IRM the site has been remediated and nearly all the soil has been removed to bedrock eliminating potential exposure to contaminated soil. Proposed redevelopment of the site will include a ventilated below-grade parking garage with foundation drainage which will effectively eliminate the potential for soil vapor intrusion to occur. |
| Dump: | Not reported |
| Structure: | Not reported |
| Lagoon: | Not reported |
| Landfill: | Not reported |

**221 MAIN STREET (Continued)** **S106704121**

| | |
|---|---|
| Pond: | Not reported |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | Not reported |
| Record Upd: | Not reported |
| Updated By: | Not reported |
| Own Op: | 1 |
| Sub Type: | Not reported |
| Owner Name: | C/O CAPPELLI ENTERPRISES, INC. |
| Owner Company: | LC MAIN, LLC |
| Owner Address: | 115 STEVENS AVE. |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | VALHALLA, NY 10595 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Not reported |
| Owner Company: | RENAISSANCE HOTEL PARTNERS, LLC |
| Owner Address: | 115 STEVENS AVENUE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | VALHALLA, NY 10595 |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | E |
| Owner Name: | Steven Elghanayan |
| Owner Company: | EPIC Renaissance LLC |
| Owner Address: | 15 Watts Street, 5th Floor |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | New York, NY 10013 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Not reported |
| Owner Company: | RENAISSANCE OFFICE PARTNERS, LLC |
| Owner Address: | 115 STEVENS AVENUE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | VALHALLA, NY 10595 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Not reported |
| Owner Company: | RENAISSANCE PARKING PARTNERS, LLC |
| Owner Address: | 115 STEVENS AVENUE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | VALHALLA, NY 10595 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Not reported |
| Owner Company: | RENAISSANCE RENTAL PARTNERS, LLC |
| Owner Address: | 115 STEVENS AVENUE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | VALHALLA, NY 10595 |
| Owner Country: | United States of America |
| Own Op: | 6 |

**221 MAIN STREET (Continued)** **S106704121**

| | |
|---|---|
| Sub Type: | Not reported |
| Owner Name: | Not reported |
| Owner Company: | RENAISSANCE CONDOMINIUM PARTNERS |
| Owner Address: | 115 STEVENS AVENUE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | VALHALLA, NY 10595 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | C/O CAPPELLI ENTERPRISES, INC. |
| Owner Company: | LC MAIN, LLC |
| Owner Address: | 115 STEVENS AVE. |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | VALHALLA, NY 10595 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Not reported |
| Owner Company: | EPIC Renaissance LLC |
| Owner Address: | 15 Watts Street, 5th Floor |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | New York, NY 10013 |
| Owner Country: | United States of America |
| HW Code: | Not reported |
| Waste Type: | Not reported |
| Waste Quantity: | Not reported |
| Waste Code: | Not reported |
| Crossref ID: | Not reported |
| Cross Ref Type Code: | Not reported |
| Cross Ref Type: | Not reported |
| Record Added Date: | Not reported |
| Record Updated: | Not reported |
| Updated By: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | COMMERCIAL SITE |
| Address: | 221 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0706741 / 2008-07-31 |
| Facility ID: | 0706741 |
| Facility Type: | ER |
| DER Facility ID: | 292111 |
| Site ID: | 387315 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2007-09-18 |
| Investigator: | jbodee |
| Referred To: | WCDOH |
| Reported to Dept: | 2007-09-18 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |

**221 MAIN STREET (Continued)** **S106704121**

| | |
|---|---|
| Last Inspection: | 2007-09-18 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-09-18 |
| Spill Record Last Update: | 2008-07-31 |
| Spiller Name: | VENESSA |
| Spiller Company: | COMMERCIAL SITE |
| Spiller Address: | 221 MAIN STREET |
| Spiller Company: | 001 |
| Contact Name: | VENESSA |
| DEC Memo: | "7/31/08: Spill closure report from JM Associates submitted to DEC. Based upon information provided, this Department requires No Further Action at this time. jod" |
| Remarks: | "OVERFILLED THE TANK AND IS SURFACE SPILL AND IS BEING CLEANED UP' CALLED ENVIRO WASTE TO PUMP" |

All Materials:

| | |
|---|---|
| Site ID: | 387315 |
| Operable Unit ID: | 1144524 |
| Operable Unit: | 01 |
| Material ID: | 2134831 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 75.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | CONSTRUCTION PROJECT |
| Address: | 221 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0500820 / 2008-06-17 |
| Facility ID: | 0500820 |
| Facility Type: | ER |
| DER Facility ID: | 292111 |
| Site ID: | 343904 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2005-04-20 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2005-04-20 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |

**221 MAIN STREET (Continued)** **S106704121**

| | |
|---|---|
| Date Entered In Computer: | 2005-04-20 |
| Spill Record Last Update: | 2008-06-17 |
| Spiller Name: | JOHN MANFREDIE |
| Spiller Company: | CONSTRUCTION PROJECT |
| Spiller Address: | 221 MAIN STREET |
| Spiller Company: | 001 |
| Contact Name: | JOHN MANFREDIE |
| DEC Memo: | "3/20/05 John Manfredi reported that this spill was reported based on the results of a test pit dug in the vicinity of this tank which has already been removed. Gross contamination was found at the water table. Site is under active construction, so remediation will occur as the project progresses. Estimated time frame is a few months. TG 06/17/08 Spill addressed by the Brownfield Cleanup Program remedial action, as documented in the Final Engineering Report for site no. C3-60-073. JPC " |
| Remarks: | "5000 GALLON TANK, FOUYND WHILE EXCAVATING: HOLES IN TANK ALSO:" |

All Materials:

| | |
|---|---|
| Site ID: | 343904 |
| Operable Unit ID: | 1102569 |
| Operable Unit: | 01 |
| Material ID: | 582786 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | COMMERCIAL BUSINESS |
| Address: | 221 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0504810 / 2008-06-17 |
| Facility ID: | 0504810 |
| Facility Type: | ER |
| DER Facility ID: | 292111 |
| Site ID: | 349725 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2005-07-21 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2005-07-21 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |

**221 MAIN STREET (Continued)** **S106704121**

| | |
|---|---|
| Date Entered In Computer: | 2005-07-21 |
| Spill Record Last Update: | 2008-06-17 |
| Spiller Name: | JOHN MANFERI |
| Spiller Company: | COMMECRCIAL BUISNESS |
| Spiller Address: | 221 MAIN STREET |
| Spiller Company: | 001 |
| Contact Name: | JOHN MANFERI |
| DEC Memo: | "06/17/08 Spill addressed by the Brownfield Cleanup Program remedial action, as documented in the Final Engineering Report for site no. C3-60-073. JPC " |
| Remarks: | "2 1000 GALLON TANKS: FOUND CONTAMINATION:" |

All Materials:

| | |
|---|---|
| Site ID: | 349725 |
| Operable Unit ID: | 1107313 |
| Operable Unit: | 01 |
| Material ID: | 2097204 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | BAR BUILDING ANNEX |
| Address: | 221 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0413395 / 2005-05-12 |
| Facility ID: | 0413395 |
| Facility Type: | ER |
| DER Facility ID: | 292111 |
| Site ID: | 342486 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2005-03-24 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2005-03-24 |
| CID: | 410 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-03-24 |
| Spill Record Last Update: | 2005-05-12 |
| Spiller Name: | JOHN MANFREDI |
| Spiller Company: | NORTHEAST CORNER |
| Spiller Address: | BAR BUILDING ANNEX |

**221 MAIN STREET (Continued)** **S106704121**

| | |
|---|---|
| Spiller Company: | 001 |
| Contact Name: | JOHN MANFREDI |
| DEC Memo: | "4/20/05 UST removal report rec'd from JM Associates. Based on the info contained in that report, NFA required. TG" |
| Remarks: | "after excavating found a 4000 gallon tank about 70 years old contact cell phone JOHN MANFREDI 9144475634 unknown if tank is intact or if any material has gotten out into soil it is possible caller states in process of removing cleaning and testing area now" |

All TTF:

| | |
|---|---|
| Facility ID: | 0413395 |
| Spill Number: | 0413395 |
| Spill Tank Test: | 1548723 |
| Site ID: | 342486 |
| Tank Number: | Not reported |
| Tank Size: | 4000 |
| Material: | 0002 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 342486 |
| Operable Unit ID: | 1101213 |
| Operable Unit: | 01 |
| Material ID: | 581340 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BQ432** **BARGAM HOME** **NY LTANKS** **S106972377**
**NE** **36-38 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.402 mi.**
**2121 ft.** **Site 6 of 8 in cluster BQ**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

LTANKS:

| | |
|---|---|
| Name: | BARGAM HOME |
| Address: | 36-38 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0505320 / 2005-12-18 |
| Facility ID: | 0505320 |
| Site ID: | 350305 |
| Spill Date: | 2005-08-01 |
| Spill Cause: | Tank Failure |

**BARGAM HOME (Continued)** **S106972377**

| | |
|---|---|
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-08-01 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-08-01 |
| Spill Record Last Update: | 2005-12-18 |
| Spiller Name: | GILL BARGAM |
| Spiller Company: | BARGAM HOME |
| Spiller Address: | 36-38 MITCHELL PLACE |
| Spiller County: | 001 |
| Spiller Contact: | GILL BARGAM |
| Spiller Phone: | (914) 310-1500 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 296750 |
| DEC Memo: | "Have ok to finish job. December 18, 2005: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 19.56 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod" |
| Remarks: | " HOLES IN 1000 GALLON TANK, AND SOME CONTAMINATION IN SOIL; " |

All Materials:

| | |
|---|---|
| Site ID: | 350305 |
| Operable Unit ID: | 1107882 |
| Operable Unit: | 01 |
| Material ID: | 2097770 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BP433** **ARTHUR CALOLE** **NY Spills** **S110487745**
**SE** **32 DOYER ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.402 mi.**
**2122 ft.** **Site 3 of 3 in cluster BP**

**Relative:**
**Higher**

**Actual:**
**253 ft.**

SPILLS:

| | |
|---|---|
| Name: | ARTHUR CALOLE |
| Address: | 32 DOYER ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1002736 / 2010-06-10 |

**ARTHUR CALOLE (Continued)** **S110487745**

| | |
|---|---|
| Facility ID: | 1002736 |
| Facility Type: | ER |
| DER Facility ID: | 390806 |
| Site ID: | 435915 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | D5 |
| SWIS: | 6017 |
| Spill Date: | 2010-06-10 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2010-06-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Citizen |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-06-10 |
| Spill Record Last Update: | 2010-06-10 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | Not reported |
| Contact Name: | GENE CALOLE |
| DEC Memo: | "6-10-10: V.Mc. to Mr.GENE CALOLE: To ref.to WCHD for site inspection. 6-10-10: V.Mc. to WCHD/C.Tor.: Left Mess.: Req.Callbk. 06/10/10 Inspected the site and met with the homeowner. The sheen referred to in the complaint is a small biosheen coming from compost which the homeowner stated he placedin the area to improve the soil conditions. He said he converted to gas 30 years ago. He asi the tank was emptied but has little memory of what happened with the tank in the front lawn. It was suggested that he dig up the area to see if a remote fill may be conveying low levels of impacted water to the area. However it should be noted that the soil didn't exhibit any fuel oil odor. NFA TG" |
| Remarks: | "Caller states that they have noticed material spewing on the curbsied. When he lifted the sod at his father's place and an unknown rainbow sheen with a heavy sewage odor is apparent. Town has been notified and told him to contact DEC. He would like to speak with someone to figure out where and what this material is." |

All Materials:

| | |
|---|---|
| Site ID: | 435915 |
| Operable Unit ID: | 1186637 |
| Operable Unit: | 01 |
| Material ID: | 2181443 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |

**ARTHUR CALOLE (Continued)** **S110487745**

| | |
|---|---|
| Oxygenate: | Not reported |
| Site ID: | 435915 |
| Operable Unit ID: | 1186637 |
| Operable Unit: | 01 |
| Material ID: | 2181442 |
| Material Code: | 0062A |
| Material Name: | raw sewage |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BQ434** **APARTMENT BLDG** **NY LTANKS** **S105997251**
**NE** **37-43 MITCHELL PL** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.402 mi.**
**2123 ft.** **Site 7 of 8 in cluster BQ**

**Relative:** **Higher**
**Actual:** **218 ft.**

LTANKS:

| | |
|---|---|
| Name: | APARTMENT BLDG |
| Address: | 37-43 MITCHELL PL |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0208214 / 2003-04-07 |
| Facility ID: | 0208214 |
| Site ID: | 248365 |
| Spill Date: | 2002-11-07 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-11-07 |
| CID: | 390 |
| Water Affected: | Not reported |
| Spill Notifier: | Local Agency |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-11-07 |
| Spill Record Last Update: | 2003-09-08 |
| Spiller Name: | PHIL GUSSACK |
| Spiller Company: | APARTMENT BLDG |
| Spiller Address: | 37-43 MITCHELL PL |
| Spiller County: | 001 |
| Spiller Contact: | PHIL GUSSACK |
| Spiller Phone: | (914) 497-5310 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 203790 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was |

**APARTMENT BLDG (Continued)** **S105997251**

O'DEE 04/15/03: Letter to Philip Gussack from Marc Grazioli, WCHD, dated 4/7/2003. Site closure report has been reviewed. Soil sample results satisfactory. WCHD recommend NFA at this time."

Remarks: "caller reporting 1000 gal storage tank failed - there is soil contamination - unk amount spilled yet - soil is being stockpiled "

All Materials:

| | |
|---|---|
| Site ID: | 248365 |
| Operable Unit ID: | 859738 |
| Operable Unit: | 01 |
| Material ID: | 515218 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**435 South 1/4-1/2 0.405 mi. 2137 ft.** **SPILL NUMBER 0211763** **NY LTANKS** **S105998245**
**13 HOWARD AVE** **N/A**
**WHITE PLAINS, NY**

**Relative: Higher**

**Actual: 302 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0211763 |
| Address: | 13 HOWARD AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0211763 / 2003-03-03 |
| Facility ID: | 0211763 |
| Site ID: | 89203 |
| Spill Date: | 2003-02-27 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | D4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2003-02-27 |
| CID: | 199 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-02-27 |
| Spill Record Last Update: | 2003-05-12 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | WAYNE LAFRANCO |

**SPILL NUMBER 0211763 (Continued)** **S105998245**

| | |
|---|---|
| Spiller Phone: | (914) 798-9116 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 81514 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 03/03/03: Tank passed retest. Second remote fill was not capped during initial test. NFA required at this time." |
| Remarks: | "WILL RECOMEND UNCOVER - REPAIR - RETEST" |

All TTF:

| | |
|---|---|
| Facility ID: | 0211763 |
| Spill Number: | 0211763 |
| Spill Tank Test: | 1528047 |
| Site ID: | 89203 |
| Tank Number: | 1 |
| Tank Size: | 550 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 89203 |
| Operable Unit ID: | 862790 |
| Operable Unit: | 01 |
| Material ID: | 511547 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BU436** **MAMARONECK AVENUE DRY CLEANERS** **NY SHWS S106970795**
**ESE** **359-369 MAMARONECK AVENUE** **NY Spills N/A**
**1/4-1/2** **WHITE PLAINS, NY 10605**
**0.405 mi.**
**2138 ft.** **Site 1 of 5 in cluster BU**

**Relative:**
**Higher**

**Actual:**
**235 ft.**

SHWS:

| | |
|---|---|
| Name: | MAMARONECK AVENUE DRY CLEANERS |
| Address: | 359-369 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY 10605 |
| Program: | HW |
| Site Code: | 387008 |
| Classification: | Not reported |
| Region: | 3 |
| Acres: | 0.25 |

**MAMARONECK AVENUE DRY CLEANERS (Continued)** **S106970795**

HW Code: 360102
Record Add: 09/10/2007
Record Upd: 08/28/2012
Updated By: RXKEATIN
Site Description: Location Description: The site is located at 359-369 Mamaroneck Avenue in a mixed use commercial and residential area in the southern part of the City of White Plains, Westchester County NY. Site Features: The site is on approximately 0.25 acres of land which is flat and contains a 6,763 square foot building with a full basement. Current Use: The building contains a drycleaner, a nail salon, an insurance agency, and two restaurants. The remainder of the site consists of a paved parking lot. Surrounding Use: The site is surrounded with businesses to the north and south of the site and residences to the east and west. Immediately to the east of the site is a municipal parking lot. Historical Sources of Contamination: Dry cleaner operated at this location is a potential source of PCE contamination. Site Hydrology: Groundwater flows though sand at only several feet below ground surface.
Env Problem: Based upon investigations to date, the primary contaminants of concern at the site included tetrachloroetylene (PCE) and its associated breakdown products. After a thorough Site Characterization, as described in a final report dated July 2012, it was determined that this site did not qualify for the registry.
Health Problem: Not reported
Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: Not reported
Sub Type: Not reported
Owner Name: Not reported
Owner Company: Not reported
Owner Address: Not reported
Owner Addr2: Not reported
Owner City,St,Zip: Not reported
Owner Country: Not reported
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: Not reported
Cross Ref Type Code: Not reported
Cross Ref Type: Not reported
Record Added Date: Not reported
Record Updated: Not reported
Updated By: Not reported

SPILLS:
Name: BUSINESS

**MAMARONECK AVENUE DRY CLEANERS (Continued)** **S106970795**

| | |
|---|---|
| Address: | 359-369 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0505152 / 2005-10-04 |
| Facility ID: | 0505152 |
| Facility Type: | ER |
| DER Facility ID: | 296563 |
| Site ID: | 350119 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2005-07-28 |
| Investigator: | TDGHIOSA |
| Referred To: | DIV OF HAZWASTE |
| Reported to Dept: | 2005-07-28 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-07-28 |
| Spill Record Last Update: | 2006-09-12 |
| Spiller Name: | ERIC HARVEY |
| Spiller Company: | BUSINESS |
| Spiller Address: | 359-369 MARNAMEK AVE |
| Spiller Company: | 001 |
| Contact Name: | ERIC HARVEY |
| DEC Memo: | "08/23/05 Groundwater & Environmental Services, Inc. submitted a subsurface investigation report that documented the presence of chlorinated solvents at a dry cleaner. GES report forwarded to Paul John for a referral to Haz Waste Remediation. NFA by Spills. TG 09/01/06 Quarterly monitoring report for July to September 2006 submitted by GES. Sent to Paul John to forward to Haz Remediation. TG" |
| | Not reported |
| Remarks: | "FOUND CONTAMINATION IN SOIL WHILE DOING SOIL BORINGS:" |

---

**BM437** **POLE 19** **NY Spills** **S102659664**
**ENE** **95 NORTH BROADWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.405 mi.**
**2139 ft.** **Site 3 of 3 in cluster BM**

**Relative:** SPILLS:
**Higher**

**Actual:** **215 ft.**

| | |
|---|---|
| Name: | POLE 19 |
| Address: | 95 NORTH BROADWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1208956 / 2012-11-08 |
| Facility ID: | 1208956 |
| Facility Type: | ER |
| DER Facility ID: | 207159 |
| Site ID: | 472019 |
| DEC Region: | 3 |
| Spill Cause: | Storm |

**POLE 19 (Continued)** **S102659664**

| | |
|---|---|
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2012-11-04 |
| Investigator: | JPCUMMIN |
| Referred To: | Not reported |
| Reported to Dept: | 2012-11-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-11-04 |
| Spill Record Last Update: | 2012-11-08 |
| Spiller Name: | NEIL DARRELL |
| Spiller Company: | CON ED |
| Spiller Address: | 95 NORTH BROADWAY |
| Spiller Company: | 999 |
| Contact Name: | NEIL DARRELL |
| DEC Memo: | "11-4-12: Surveyors are in the field identifying spills, stabilizing the scene and calling them in to Added on 3/6/2013 from the description in ConEd's spreadsheet: Pole 19 - 1 gallon dielectric fluid to grass/soil and asphalt" |
| Remarks: | "" |

All Materials:

| | |
|---|---|
| Site ID: | 472019 |
| Operable Unit ID: | 1221875 |
| Operable Unit: | 01 |
| Material ID: | 2220542 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | ESPLANADE HOTEL |
| Address: | 95 SOUTH BROADWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0550940 / 2013-01-10 |
| Facility ID: | 0550940 |
| Facility Type: | ER |
| DER Facility ID: | 299527 |
| Site ID: | 352228 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | D6 |
| SWIS: | 6017 |
| Spill Date: | 2005-09-07 |
| Investigator: | jbodee |

**POLE 19 (Continued)** **S102659664**

| | |
|---|---|
| Referred To: | WCDOH |
| Reported to Dept: | 2005-09-07 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Federal Government |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-09-07 |
| Spill Record Last Update: | 2013-01-10 |
| Spiller Name: | Not reported |
| Spiller Company: | ESPLANADE HOTEL |
| Spiller Address: | 95 SOUTH BROADWAY |
| Spiller Company: | 001 |
| Contact Name: | ANONYMOUS |
| DEC Memo: | "Anonymous report to NRC, incident report # 771716 9/7/05: VMc up. C.Tor/WCDOH: update, initial call See update 01/10/2013: This was an anonymous report to NRC, caller claimed a 5,500 gallon tank at this location was leaking. This is a PBS Registered facility, there are 4 tanks on the registration. There are two USTs that are 10K and 12K gallons. There are two ASTs that are 6K and 5,500 gallons. Subsequent inspections by Stefan Goreau of WCDoH PBS found no evidence of a spill from the ASTs. Stefan reports that any spillage was clean up by the RP, but the facility has no records due to staff changes. DEC requires no further action at this time. jod" |
| Remarks: | "Leaking UST's (2), 5500 gsal. capisity." |

All TTF:

| | |
|---|---|
| Facility ID: | 0550940 |
| Spill Number: | 0550940 |
| Spill Tank Test: | 1549282 |
| Site ID: | 352228 |
| Tank Number: | Not reported |
| Tank Size: | 5500 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 11 |
| Test Method 2: | Lk. Computer (Overfill Only) |
| Leak Rate: | Not reported |
| Gross Fail: | Not reported |
| Modified By: | VPMCCABE |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 352228 |
| Operable Unit ID: | 1109736 |
| Operable Unit: | 01 |
| Material ID: | 2099754 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |

**POLE 19 (Continued)** **S102659664**

| | |
|---|---|
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | False |

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**BV438** **BALLARD DURAND FUNERAL HOME** **NY Spills** **S110769002**
**ENE** **2 MAPLE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.410 mi.**
**2167 ft.** **Site 1 of 2 in cluster BV**

**Relative:** **Higher**
**Actual:** **214 ft.**

SPILLS:

| | |
|---|---|
| Name: | BALLARD DURAND FUNERAL HOME |
| Address: | 2 MAPLE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1012426 / 2011-05-11 |
| Facility ID: | 1012426 |
| Facility Type: | ER |
| DER Facility ID: | 401172 |
| Site ID: | 446351 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2011-03-14 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2011-03-14 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2011-03-14 |
| Spill Record Last Update: | 2011-05-13 |
| Spiller Name: | Not reported |
| Spiller Company: | BALLARD DURAND FUNERAL HOME |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MATT |
| DEC Memo: | "3-14-11 Contaminated soil found during removal. No gw impact noted. Waiting for samples. jc 5/11/2011: Madison Environmental reports they disposed of the LUST and a total of 8.41 tons of petroleum contaminated soil. Documentation will be entered into eDocs. Based upon the information provided, no further action is required at this time. jod" |
| Remarks: | "550gal ust removed/clean up pending" |

All Materials:

| | |
|---|---|
| Site ID: | 446351 |

**BALLARD DURAND FUNERAL HOME (Continued)** **S110769002**

| | |
|---|---|
| Operable Unit ID: | 1196710 |
| Operable Unit: | 01 |
| Material ID: | 2193032 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BQ439** **APARTMENT BUILDING** **NY LTANKS** **S105999478**
**NE** **40 MITCHELL PL** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.411 mi.**
**2172 ft.** **Site 8 of 8 in cluster BQ**

**Relative:** **Higher**

**Actual:** **218 ft.**

LTANKS:

| | |
|---|---|
| Name: | APARTMENT BUILDING |
| Address: | 40 MITCHELL PL |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0304394 / 2003-10-31 |
| Facility ID: | 0304394 |
| Site ID: | 151265 |
| Spill Date: | 2003-07-25 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2003-07-25 |
| CID: | 390 |
| Water Affected: | Not reported |
| Spill Notifier: | Local Agency |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-07-25 |
| Spill Record Last Update: | 2003-12-12 |
| Spiller Name: | NORMAN TUNNELL |
| Spiller Company: | APARTMENT BUILDING |
| Spiller Address: | 40 MITCHELL PL |
| Spiller County: | 001 |
| Spiller Contact: | NORMAN TUNNELL |
| Spiller Phone: | (914) 328-7511 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 128562 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD-GOREAU 11/4/03: Letter to Toni Palancia, Yurik Enterprises from Stefan Goreau, WCDOH dated 10/31/2003. Site closure report has been reviewed. WCDOH recommends NFA at this time." |

**APARTMENT BUILDING (Continued)** **S105999478**

Remarks: "leaking underground storage tank caused spill - tank is still in ground - more will be done next week -- tank has been abandoned and covered"

All Materials:

| | |
|---|---|
| Site ID: | 151265 |
| Operable Unit ID: | 871197 |
| Operable Unit: | 01 |
| Material ID: | 505252 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BU440** **COMMERCIAL PROPERTY** **NY LTANKS** **S118953491**
**ESE** **365 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.415 mi.**
**2189 ft.** **Site 2 of 5 in cluster BU**

**Relative:** **Higher**
**Actual:** **234 ft.**

LTANKS:

| | |
|---|---|
| Name: | COMMERCIAL PROPERTY |
| Address: | 365 MAMARONECK AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0310423 / 2005-03-05 |
| Facility ID: | 0310423 |
| Site ID: | 156660 |
| Spill Date: | 2003-12-09 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | WESTCHESTER CNTY HEALTH D |
| Reported to Dept: | 2003-12-09 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-09 |
| Spill Record Last Update: | 2005-03-05 |
| Spiller Name: | DWAYNE MONACO |
| Spiller Company: | ROBISON OIL |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | DWAYNE MONACO |
| Spiller Phone: | (914) 777-1930 |
| Spiller Extention: | Not reported |

**COMMERCIAL PROPERTY (Continued)** **S118953491**

DEC Region: 3
DER Facility ID: 132555
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD-JACKSON 12/09/03 ROBISON OIL DELIVERED TO WRONG ADDRESS. SPILL IS IN BASEMENT. NO TANK AT SITE, ONLY FILL PIPE. 3/5/05 20gallons spilled in basement--close"
Remarks: "spill is being cleaned up and weschester health dept is on site"

All Materials:
Site ID: 156660
Operable Unit ID: 875513
Operable Unit: 01
Material ID: 499282
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 20.00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**BU441** **SPILL NUMBER 9510977** **NY Spills** **S104644163**
**ESE** **367 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.417 mi.**
**2204 ft.** **Site 3 of 5 in cluster BU**

**Relative:** **Higher**
**Actual:** **233 ft.**

SPILLS:
Name: SPILL NUMBER 9510977
Address: 367 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9510977 / 1996-01-02
Facility ID: 9510977
Facility Type: ER
DER Facility ID: 147453
Site ID: 175387
DEC Region: 3
Spill Cause: Human Error
Spill Class: C4
SWIS: 6017
Spill Date: 1995-12-01
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1995-12-01
CID: 322
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1995-12-01
Spill Record Last Update: 1996-02-06

**SPILL NUMBER 9510977 (Continued)** **S104644163**

| | |
|---|---|
| Spiller Name: | DON VUJNOVICH |
| Spiller Company: | RYE FUEL |
| Spiller Address: | 108 S WATER |
| Spiller Company: | 001 |
| Contact Name: | JIM OR JENNIFER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/02/95 OVERFILLED WRONG TANK FUEL CO DID CLEAN UP" |
| Remarks: | "DRIVER FILLED THE WRONG FILL - APPARENTLY THE DRIVER WENT TO THE WRONG ADDRESS AND FILLED AN OLD FILL - OIL WENT INTO THE BASEMENT SPEEDIDRY USED TO CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 175387 |
| Operable Unit ID: | 1025310 |
| Operable Unit: | 01 |
| Material ID: | 358332 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 8.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BW442** **BRONX RIVER** **NY Spills** **S102962533**
**NW** **BRONX RVR PRKWY NB SO X21** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.417 mi.**
**2204 ft.** **Site 1 of 3 in cluster BW**

**Relative:** **Lower**

**Actual:** **176 ft.**

SPILLS:

| | |
|---|---|
| Name: | BRONX RIVER |
| Address: | BRONX RVR PRKWY NB SO X21 |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9712500 / 1998-02-09 |
| Facility ID: | 9712500 |
| Facility Type: | ER |
| DER Facility ID: | 193870 |
| Site ID: | 235377 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | E5 |
| SWIS: | 6017 |
| Spill Date: | 1998-02-09 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-02-09 |
| CID: | 185 |
| Water Affected: | BRONX RIVER |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |

**BRONX RIVER (Continued)** **S102962533**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-02-09 |
| Spill Record Last Update: | 1999-07-28 |
| Spiller Name: | Not reported |
| Spiller Company: | UNK |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | VERNON SCHAEFER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/09/98 BARBARA MCDONALD (WCHD); VISUALLY INSPECTED BRONX RIVER FROM COUNTY CENTER TO EXIT 19; NO EVIDENCE OF GARBAGE OR SHEEN; " |
| Remarks: | "WORK CREW FROM CONED NOTICED A LARGE QUANTITY OF SOLID GARBAGE DUMOED OFF A BRIDGE INTO THE BRONX RIVER - IT HAS AN UNKNOWN FLUID FLOWING FROM IT THAT IS CAUSING A SHEEN ON THE RIVER" |

All Materials:

| | |
|---|---|
| Site ID: | 235377 |
| Operable Unit ID: | 1058770 |
| Operable Unit: | 01 |
| Material ID: | 327105 |
| Material Code: | 0051A |
| Material Name: | garbage |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BW443** **BRONX RIVER PKWY** **NY Spills** **S106967797**
**NW** **MAIN STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.417 mi.**
**2204 ft.** **Site 2 of 3 in cluster BW**

**Relative:**
**Lower**

**Actual:**
**176 ft.**

SPILLS:

| | |
|---|---|
| Name: | BRONX RIVER PKWY |
| Address: | MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0501595 / 2005-05-10 |
| Facility ID: | 0501595 |
| Facility Type: | ER |
| DER Facility ID: | 288833 |
| Site ID: | 345776 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2005-05-09 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2005-05-09 |
| CID: | 64 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Other |

**BRONX RIVER PKWY (Continued)** **S106967797**

| | |
|---|---|
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-05-09 |
| Spill Record Last Update: | 2005-05-10 |
| Spiller Name: | Not reported |
| Spiller Company: | DANELLA CONSTRUCTION |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Environmental Detailed Incident Report E2MIS 09-MAY-2005 20:24:45 Page 1 of 2 09-MAY-2005 18:06:00 Start (Incident First Discovered): Fdr38W02 - 3rd Party - Danella Const. 1 oz hydraulic fluid spilled to bluestone Brief Description: 158485 Spill - Hydraulic Fluid Incident ID: Incident Type: 09-MAY-2005 18:36:00 First Reported: Fdr 38W02, Bronx River Parkway bike path, at Main Street White Plains Location: No. of Injuries: First Reported to CIG: 09-MAY-2005 18:40:00 Resolved (administrative closure): 09-MAY-2005 18:40:00 Cleanup Completed/Stopped: Immediate Abatement/Containment Actions: N Preliminary - Cleanup Complete Report Type: Incident Status: 3 Rev. #: 511 Theo Fremd Westchester 138kV Transmission Feeders Transmission Operations Administrative Site: Responsible Operation: CE Environmental Affairs ERT New York, State Department of Environmental Conservation Westchester County, Department of Health Notifications 09-MAY-2005 19:48:00 09-MAY-2005 19:49:00 09-MAY-2005 19:53:00 Date/Time 0501595 Agency Asgnd. # SHIKARIDES SHIKARIDES SHIKARIDES Employee Reporting (last name) 1 Amount Soil/Bluestone/Grass Environmental Medium Impacted OZ UOM HYDRAULIC FLUID Substance, Material Property .57 Duration Hours (discovery to closure): Any Outside Impact: 09-May-2005 19:30 Hrs Transmission Operations Field Operations Planner Gerald L. Materazzo, 57373, reported a third party spill at a Con Edison field location on Feeder 38W02 on the Bronx River Parkway bicycle path at Main Street in White Plains when a Danella Construction work vehicle was found to have leaked and spilled 1 ounce of hydraulic fluid onto asphalt and new bluestone where it was contained and cleaned generating 1 small bag of nonhazardous oily debris that was disposed of by the contractor. No fire or smoke is/was involved. No sewers, waterways, or private property affected. Contractor removed the vehicle from the location for repairs. CIG Chris Shikarides 84546, notified. J.Siesfeld 84253 ========== ========== Detailed Description: Environmental Detailed Incident Report E2MIS 09-MAY-2005 20:24:45 Page 2 of 2 Correction Actions Due Date Completion Date Emp Comment Assigned to (last name) Date/Time Comment Commitment Made Date/Time Completion Due Date Completion Date Comitment Description Regulatory Body Involved Items Item Type Involved Roles Emp Phone # Last Name Causes P Comments Equipment Name Tag # Opn Effective date Comments Description Expire date Event Property Sample Id Parameter Type Parameter Description Numeric Result Unit Collect Date Result Date Test Results Comments" |
| Remarks: | "1 OUNCE OF HYDRAULIC OIL. SPILL IS CLEANED UP." |

All Materials:

| | |
|---|---|
| Site ID: | 345776 |
| Operable Unit ID: | 1103492 |

**BRONX RIVER PKWY (Continued)** **S106967797**

| | |
|---|---|
| Operable Unit: | 01 |
| Material ID: | 583707 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BV444** **VACANT LOT** **NY Spills** **S104653115**
**ENE** **110-112 SOUTH BROADWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.419 mi.**
**2210 ft.** **Site 2 of 2 in cluster BV**

**Relative:** **Higher**
**Actual:** **218 ft.**

SPILLS:

| | |
|---|---|
| Name: | VACANT LOT |
| Address: | 110-112 SOUTH BROADWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0002409 / 2000-10-04 |
| Facility ID: | 0002409 |
| Facility Type: | ER |
| DER Facility ID: | 85064 |
| Site ID: | 95058 |
| DEC Region: | 3 |
| Spill Cause: | Abandoned Drums |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-05-26 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-05-26 |
| CID: | 204 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-05-26 |
| Spill Record Last Update: | 2000-10-16 |
| Spiller Name: | BETSY GAYLAND |
| Spiller Company: | VACANT LOT |
| Spiller Address: | 110-112 SOUTH BROADWAY |
| Spiller Company: | 001 |
| Contact Name: | KENNY PODOLSKI |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 05/26/2000 DOING EXCAVATION FOR APLT COMPLEX FOUND BURIED TANK. SENDING CONTAINERS & VAC TRUCK TO SITE TO EMPTY TANK. WILL HANDLE CONTAMINATED SOIL. WILL SEND REPORT TO TT OFFICE. 10/04/2000 NES DISPOSED OF TANK AND 21.31 TONS OF CONTAMINATED SOIL. NFA" |
| Remarks: | "ABANDONED TANK - CONTAMINATED SOIL" |

**VACANT LOT (Continued)** **S104653115**

All Materials:

| | |
|---|---|
| Site ID: | 95058 |
| Operable Unit ID: | 823927 |
| Operable Unit: | 01 |
| Material ID: | 550768 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BX445** **WHITE PLAINS SUB-STATION** **NY Spills** **S105140759**
**NNW** **2 NEW STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.419 mi.**
**2213 ft.** **Site 1 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **200 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS SUB-STATION |
| Address: | 2 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0104086 / 2001-07-17 |
| Facility ID: | 0104086 |
| Facility Type: | ER |
| DER Facility ID: | 180742 |
| Site ID: | 218482 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-07-17 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 2001-07-17 |
| CID: | 266 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-07-17 |
| Spill Record Last Update: | 2001-08-07 |
| Spiller Name: | Not reported |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO " |

**WHITE PLAINS SUB-STATION (Continued)** **S105140759**

Remarks: "2 OUNCES OF CABLE OIL LEAKED FROM FEEDER END. ONTO CONCRETE BASEMENT FLOOR. TO BE CLEANED UP AND REPAIRED. CON EDISON REFERENCE NUMBER 138292."

All Materials:

| | |
|---|---|
| Site ID: | 218482 |
| Operable Unit ID: | 842602 |
| Operable Unit: | 01 |
| Material ID: | 532592 |
| Material Code: | 0020B |
| Material Name: | cable oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | 1.00 |
| Oxygenate: | Not reported |

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**BY446** **RESIDENCE** **NY Spills** **S102446962**
**SE** **50 GREENRIDGE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.420 mi.**
**2215 ft.** **Site 1 of 2 in cluster BY**

**Relative:** **Higher**
**Actual:** **260 ft.**

SPILLS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 50 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9610026 / 1997-01-07 |
| Facility ID: | 9610026 |
| Facility Type: | ER |
| DER Facility ID: | 245752 |
| Site ID: | 304173 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1996-11-12 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-11-12 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-11-12 |
| Spill Record Last Update: | 1997-02-25 |
| Spiller Name: | ARBAGI RES |
| Spiller Company: | 50 GREENRIDGE AVE |
| Spiller Address: | SAME |
| Spiller Company: | 001 |

**RESIDENCE (Continued)** **S102446962**

Contact Name: ARBAGI RES
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/07/97 SMALL LEAK FROM PIPING AT CURB SIDE FILL; CONTAMINATED SOIL REMOVED AND REMOTE FILL DEACTIVATED. "
Remarks: "clapper valve failed"

All Materials:
Site ID: 304173
Operable Unit ID: 1041512
Operable Unit: 01
Material ID: 342235
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

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**BU447** **BASEMENT** **NY LTANKS** **S104620583**
**ESE** **369 MAMARONECK AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.421 mi.**
**2221 ft.** **Site 4 of 5 in cluster BU**

**Relative:**
**Higher**

**Actual:**
**232 ft.**

LTANKS:
Name: BASEMENT
Address: 369 MAMARONECK AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9908980 / 2005-02-26
Facility ID: 9908980
Site ID: 195010
Spill Date: 1999-10-23
Spill Cause: Tank Overfill
Spill Source: Commercial/Industrial
Spill Class: C4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1999-10-23
CID: 246
Water Affected: Not reported
Spill Notifier: Local Agency
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: False
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 1999-10-23
Spill Record Last Update: 2005-02-26
Spiller Name: SERVICEMAN
Spiller Company: RYE FUEL
Spiller Address: Not reported
Spiller County: 001
Spiller Contact: DOUG BRITTINGHAM

**BASEMENT (Continued)** **S104620583**

Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 162496
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 2/26/2005 spill in basement--close "
Remarks: "caller notified to clean spill in basement of store at location - poss caused by over fill of tank by rye fuels"

All Materials:
Site ID: 195010
Operable Unit ID: 1087653
Operable Unit: 01
Material ID: 298074
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**BZ448** **APT BUILDING** **NY LTANKS** **S112810131**
**NE** **45 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.421 mi.**
**2222 ft.** **Site 1 of 4 in cluster BZ**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

LTANKS:
Name: APT BUILDING
Address: 45 MITCHELL PLACE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1212688 / 2020-02-05
Facility ID: 1212688
Site ID: 475842
Spill Date: 2012-11-27
Spill Cause: Tank Test Failure
Spill Source: Commercial/Industrial
Spill Class: C4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: BTRANSOM
Referred To: Not reported
Reported to Dept: 2012-11-28
CID: Not reported
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: False
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2012-11-28
Spill Record Last Update: 2020-02-05
Spiller Name: ALEX HAY
Spiller Company: M.G.H. CO. LLC

**APT BUILDING (Continued)** **S112810131**

| | |
|---|---|
| Spiller Address: | PO BOX 1755 |
| Spiller County: | 999 |
| Spiller Contact: | UNK |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 72789 |
| DEC Memo: | "11-28-12 Tank to be repaired and retested. 2010 WC database listes owner as MGH Co., LLC jc 04-04-14 WCHD request closure, DEC request TCR RDB 4/13/17 DEC requests retest documentation, not TCR. mt 05-11-17; no test results yet - RDB 01-23-20 Spoke to Ruby at Hayco and she will track down the tank test report and forward it. BTR 1-24-20 Yesterday (1/23) the office manager at Hayco Management emailed the tank testing reports for 2019 and 2018. I am still waiting for the 2012 and 2017 test reports. BTR 02-05-20 Requested the 2017 report again. January submittals are on D2. The tank was isolated and retested according to the white plains building inspector certificate. The tank has passed tightness testing the last two years. NFA. BTR" |
| Remarks: | "repair/retest pending - possible vent line issue" |

All Materials:

| | |
|---|---|
| Site ID: | 475842 |
| Operable Unit ID: | 1225683 |
| Operable Unit: | 01 |
| Material ID: | 2222965 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | APT BUILDING |
| Address: | 45 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1212688 / 2020-02-05 |
| Facility ID: | 1212688 |
| Site ID: | 475842 |
| Spill Date: | 2012-11-27 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | BTRANSOM |
| Referred To: | Not reported |
| Reported to Dept: | 2012-11-28 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |

**APT BUILDING (Continued)** **S112810131**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2012-11-28 |
| Spill Record Last Update: | 2020-02-05 |
| Spiller Name: | Alex Hay |
| Spiller Company: | HAYCO Management |
| Spiller Address: | PO BOX 747 |
| Spiller County: | 999 |
| Spiller Contact: | UNK |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 72789 |
| DEC Memo: | "11-28-12 Tank to be repaired and retested. 2010 WC database listes owner as MGH Co., LLC jc 04-04-14 WCHD request closure, DEC request TCR RDB 4/13/17 DEC requests retest documentation, not TCR. mt 05-11-17; no test results yet - RDB 01-23-20 Spoke to Ruby at Hayco and she will track down the tank test report and forward it. BTR 1-24-20 Yesterday (1/23) the office manager at Hayco Management emailed the tank testing reports for 2019 and 2018. I am still waiting for the 2012 and 2017 test reports. BTR 02-05-20 Requested the 2017 report again. January submittals are on D2. The tank was isolated and retested according to the white plains building inspector certificate. The tank has passed tightness testing the last two years. NFA. BTR" |
| Remarks: | "repair/retest pending - possible vent line issue" |

All Materials:

| | |
|---|---|
| Site ID: | 475842 |
| Operable Unit ID: | 1225683 |
| Operable Unit: | 01 |
| Material ID: | 2222965 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BZ449** **MGH CO** **NY LTANKS** **S102674590**
**NE** **45 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.421 mi.**
**2222 ft.** **Site 2 of 4 in cluster BZ**

**Relative:** **Higher**
**Actual:** **217 ft.**

LTANKS:

| | |
|---|---|
| Name: | MGH CO |
| Address: | 45 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9510979 / 1995-12-12 |
| Facility ID: | 9510979 |
| Site ID: | 143584 |
| Spill Date: | 1995-11-29 |
| Spill Cause: | Tank Overfill |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |

**MGH CO (Continued)** **S102674590**

| | |
|---|---|
| Cleanup Ceased: | 1995-12-12 |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-12-01 |
| CID: | 349 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-12-01 |
| Spill Record Last Update: | 1999-07-25 |
| Spiller Name: | PHIL MENDOLA |
| Spiller Company: | ROBISON OIL |
| Spiller Address: | 500 EXECUTIVE BLVD |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | (914) 948-6068 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 72789 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "DRIVER OVERFILLED TANK" |

All Materials:

| | |
|---|---|
| Site ID: | 143584 |
| Operable Unit ID: | 1021528 |
| Operable Unit: | 01 |
| Material ID: | 358334 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | 1.00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | SPILL NUMBER 9904849 |
| Address: | 45 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9904849 / 2000-01-11 |
| Facility ID: | 9904849 |
| Site ID: | 78194 |
| Spill Date: | 1999-07-23 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | D4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1999-07-23 |

**MGH CO (Continued)** **S102674590**

| | |
|---|---|
| CID: | 322 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-07-23 |
| Spill Record Last Update: | 2000-02-04 |
| Spiller Name: | JAY BRENNAN |
| Spiller Company: | Not reported |
| Spiller Address: | 45 MITCHELL PLACE |
| Spiller County: | 001 |
| Spiller Contact: | JAY BRENNAN |
| Spiller Phone: | (914) 948-6068 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 72789 |
| DEC Memo: | "" |
| Remarks: | "tank test failure " |

All TTF:

| | |
|---|---|
| Facility ID: | 9904849 |
| Spill Number: | 9904849 |
| Spill Tank Test: | 1547407 |
| Site ID: | 78194 |
| Tank Number: | 1 |
| Tank Size: | 3000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 78194 |
| Operable Unit ID: | 1079286 |
| Operable Unit: | 01 |
| Material ID: | 301173 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CA450** **THE SALVATION ARMY** **NY LTANKS** **S103824697**
**SW** **168 WEST POST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.422 mi.**
**2226 ft.** **Site 1 of 3 in cluster CA**

**Relative:**
**Higher**

**Actual:**
**252 ft.**

LTANKS:

| | |
|---|---|
| Name: | GLEASON RESIDENCE |
| Address: | 168 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9813367 / 1999-04-14 |
| Facility ID: | 9813367 |
| Site ID: | 133051 |
| Spill Date: | 1999-02-01 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-02-01 |
| CID: | 371 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-02-01 |
| Spill Record Last Update: | 1999-04-16 |
| Spiller Name: | MR GLEASON |
| Spiller Company: | GLEASON RESIDENCE |
| Spiller Address: | 168 WEST POST RD |
| Spiller County: | 001 |
| Spiller Contact: | MR GLEASON |
| Spiller Phone: | (914) 946-2647 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 114510 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 4/14/99 NES PULLED TANK AND 126.74 TONS OF CONTAMINATED SOIL. NFA" |
| Remarks: | "recommend isolate and retest." |

All TTF:

| | |
|---|---|
| Facility ID: | 9813367 |
| Spill Number: | 9813367 |
| Spill Tank Test: | 1546800 |
| Site ID: | 133051 |
| Tank Number: | 1 |
| Tank Size: | 1000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |

**THE SALVATION ARMY (Continued)** **S103824697**

Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 133051
Operable Unit ID: 1073811
Operable Unit: 01
Material ID: 560770
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

Name: THE SALVATION ARMY
Address: 168 WEST POST RD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0808631 / 2009-02-09
Facility ID: 0808631
Site ID: 406032
Spill Date: 2008-10-30
Spill Cause: Tank Test Failure
Spill Source: Institutional, Educational, Gov., Other
Spill Class: C3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: jbodee
Referred To: Not reported
Reported to Dept: 2008-10-31
CID: Not reported
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2008-10-31
Spill Record Last Update: 2009-02-10
Spiller Name: GRAEME HEPBURN
Spiller Company: THE SALVATION ARMY
Spiller Address: 168 WEST POST RD
Spiller County: 999
Spiller Contact: LAURA CAPPILLI
Spiller Phone: (800) 440-8265
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 114510
DEC Memo: "10-31-08: 11:50AM : V.Mc.^ Mr.Hepburn : Left Mess: Req. Callbk. to dispt. or T.Gh. after today. 2/10/09: Tank passed a retest after piping was repaired. Based upon information provided, no further

**THE SALVATION ARMY (Continued)** **S103824697**

action is required at this time. jod"
Remarks: "TANK TEST FAILURE ON A 1000 GALLON UST, UNK IF ANY PRODUCT WAS SPILLED."

All Materials:
Site ID: 406032
Operable Unit ID: 1162643
Operable Unit: 01
Material ID: 2153923
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: G
Recovered: Not reported
Oxygenate: Not reported

---

**BX451** **WHITE PLAINS SUB STATION** **NY Spills** **S102402262**
**North** **NEW STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.422 mi.**
**2230 ft.** **Site 2 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **199 ft.**

SPILLS:
Name: WHITE PLAINS SUBSTATION
Address: NEW STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9700350 / 1997-04-07
Facility ID: 9700350
Facility Type: ER
DER Facility ID: 301371
Site ID: 152482
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 6017
Spill Date: 1997-04-07
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1997-04-07
CID: 211
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1997-04-07
Spill Record Last Update: 1997-04-17
Spiller Name: Not reported
Spiller Company: CON ED
Spiller Address: 4 IRVING PLACE
Spiller Company: 001

**WHITE PLAINS SUB STATION (Continued)** **S102402262**

| | |
|---|---|
| Contact Name: | LISA PRIMEGGIA |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FLANGE ON TRANSFORMER #5 LEAKED CAUSING 1 QT OF PRODUCT TO SPILL NO CLEAN UP " |
| Name: | WHITE PLAINS SUB STATION |
| Address: | NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0111787 / 2005-03-06 |
| Facility ID: | 0111787 |
| Facility Type: | ER |
| DER Facility ID: | 301371 |
| Site ID: | 152479 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 2002-03-14 |
| Investigator: | UNASSIGNED |
| Referred To: | Not reported |
| Reported to Dept: | 2002-03-14 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-03-14 |
| Spill Record Last Update: | 2005-03-06 |
| Spiller Name: | KEVIN MCARDLE |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | CHARLIE MCCARTHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was 3/6/5 leak from bushing cleaned up--close " |
| Remarks: | "leak from bushing on transformer #6 - pads put done ref #141788" |

All Materials:

| | |
|---|---|
| Site ID: | 152479 |
| Operable Unit ID: | 848727 |
| Operable Unit: | 01 |
| Material ID: | 525806 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**WHITE PLAINS SUB STATION (Continued)** **S102402262**

| | |
|---|---|
| Name: | MANHOLE 5618 |
| Address: | NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0403778 / 2004-07-09 |
| Facility ID: | 0403778 |
| Facility Type: | ER |
| DER Facility ID: | 301371 |
| Site ID: | 152480 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-07-08 |
| Investigator: | DVWEHRFR |
| Referred To: | Not reported |
| Reported to Dept: | 2004-07-09 |
| CID: | 73 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-07-09 |
| Spill Record Last Update: | 2004-07-13 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ " |
| Remarks: | "1/2 GAL OF UNKNOWN OIL IN MANHOLE. NO TO ALL 5 QUESTIONS. CON ED REF #154256" |

All Materials:

| | |
|---|---|
| Site ID: | 152480 |
| Operable Unit ID: | 887032 |
| Operable Unit: | 01 |
| Material ID: | 491338 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | CON ED |
| Address: | NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9606340 / 1996-08-16 |
| Facility ID: | 9606340 |

**WHITE PLAINS SUB STATION (Continued)** **S102402262**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 301371 |
| Site ID: | 152481 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1996-08-16 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-08-16 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-08-16 |
| Spill Record Last Update: | 1996-10-04 |
| Spiller Name: | MR DELAHOZ |
| Spiller Company: | CON ED |
| Spiller Address: | NEW ST |
| Spiller Company: | 001 |
| Contact Name: | MR DELAHOZ |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "spilled onto blue stone celanup crew on the way " |

All Materials:

| | |
|---|---|
| Site ID: | 152481 |
| Operable Unit ID: | 1034134 |
| Operable Unit: | 01 |
| Material ID: | 345601 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**CB452** **MAZANO DWELLING** **NY Spills** **S110243391**
**East** **116 SOUTH BROADWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.423 mi.**
**2231 ft.** **Site 1 of 3 in cluster CB**

**Relative:**
**Higher**

**Actual:**
**227 ft.**

SPILLS:

| | |
|---|---|
| Name: | MAZANO DWELLING |
| Address: | 116 SOUTH BROADWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0913328 / 2010-06-30 |

**MAZANO DWELLING (Continued)** **S110243391**

| | |
|---|---|
| Facility ID: | 0913328 |
| Facility Type: | ER |
| DER Facility ID: | 375141 |
| Site ID: | 426266 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2010-03-18 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2010-03-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-03-18 |
| Spill Record Last Update: | 2010-06-30 |
| Spiller Name: | Not reported |
| Spiller Company: | MAZANO |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MAZANO |
| DEC Memo: | "3-18-10: V.Mc. ^ WILLIE/ELITE: Appears to be small amount of spill, UST was on concrete slab, no ins. coverage available, TCR to be submitted to J.O'D. 4/12/10: Call from Augustine at H2M. He states this was initially reported as a line leak in a basement but that Elite ended up removing a 1K UST from outside. He states Elite informed him the DEC had requested 6 separate exit samples but he was recommending 4 samples. He was onsite earlier today and the backfill is currently underway. jod 6/30/2010: DEC reviewed closure information received from Elite Environmental. Report to be entered into eDocs. Based upon the information provided, no further action is required at this time. jod" |
| Remarks: | "1000gal ust removal/loss of product" |

All Materials:

| | |
|---|---|
| Site ID: | 426266 |
| Operable Unit ID: | 1181953 |
| Operable Unit: | 01 |
| Material ID: | 2176091 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**CB453** **LAZCANO - AST** **NY Spills** **S126997492**
**East** **121 SOUTH BROADWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.424 mi.**
**2238 ft.** **Site 2 of 3 in cluster CB**

**Relative:**
**Higher**

**Actual:**
**241 ft.**

SPILLS:

| | |
|---|---|
| Name: | LAZCANO - AST |
| Address: | 121 SOUTH BROADWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 2005948 / Not Reported |
| Facility ID: | 2005948 |
| Facility Type: | ER |
| DER Facility ID: | 559896 |
| Site ID: | 611759 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2020-09-30 |
| Investigator: | BTRANSOM |
| Referred To: | Not reported |
| Reported to Dept: | 2020-09-30 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 1 |
| Date Entered In Computer: | 2020-09-30 |
| Spill Record Last Update: | 2020-10-22 |
| Spiller Name: | FREDDY AND MATILDA LAZCANO |
| Spiller Company: | LAZCANO RESIDENCE |
| Spiller Address: | 121 SOUTH BROADWAY |
| Spiller Company: | 999 |
| Contact Name: | MIGUEL |
| DEC Memo: | "10-01-20 Site visit with the owner’s brother. Tank is a 275 basement AST. On MOnday 9/28 a delivery of 230 gallons was completed. On 09/30 there was oil leaking to the basement and Westmore pumped out 180 gallons to empty the tank. There was speedy dry under the tank but not 50 to 70 gallons of oil so it may have gone outside the building. Homeowner is going to call a contractor to remove the tank and open up the floor under the tank. Checked the nearby storm drains and they were dry or had clear standing water. BTR 10-22-20 Homeowner has hired Darriel Contracting to remove the tank and coordinate clean up. BTR" |
| Remarks: | "inside leak - cleanup pending" |

All Materials:

| | |
|---|---|
| Site ID: | 611759 |
| Operable Unit ID: | 1358908 |
| Operable Unit: | 01 |
| Material ID: | 2370353 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |

**LAZCANO - AST (Continued)** **S126997492**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | 50.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CC454** **MCTERNANA RESIDENCE** **NY LTANKS** **S106971735**
**SSE** **91 DAVIS AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.426 mi.**
**2250 ft.** **Site 1 of 3 in cluster CC**

**Relative:**
**Higher**

**Actual:**
**263 ft.**

LTANKS:

| | |
|---|---|
| Name: | MCTERNANA RESIDENCE |
| Address: | 91 DAVIS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0501407 / 2005-12-18 |
| Facility ID: | 0501407 |
| Site ID: | 345543 |
| Spill Date: | 2005-05-04 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-05-04 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-05-04 |
| Spill Record Last Update: | 2005-12-18 |
| Spiller Name: | TOM MCTERNANA |
| Spiller Company: | Not reported |
| Spiller Address: | 91 DAVIS AVE |
| Spiller County: | 001 |
| Spiller Contact: | TOM MCTERNANA |
| Spiller Phone: | (914) 949-5735 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 291778 |
| DEC Memo: | "December 18, 2005: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 108.66 TONS OF CONTAMINATED SOIL. GROUND WATER WAS IMPACTED, MONITORING WELL INSTALLED AND SAMPLED. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod" |
| Remarks: | "FOUND HOLES IN TANK WHILE REMOVING" |

All Materials:

| | |
|---|---|
| Site ID: | 345543 |
| Operable Unit ID: | 1103261 |
| Operable Unit: | 01 |

**MCTERNANA RESIDENCE (Continued)** **S106971735**

| | |
|---|---|
| Material ID: | 583472 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX455** **MANHOLE #186** **NY Spills** **S106013293**
**NNW** **NEW ST & N LEXINGTON AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.427 mi.**
**2253 ft.** **Site 3 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE #186 |
| Address: | NEW ST & N LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0300678 / 2003-04-18 |
| Facility ID: | 0300678 |
| Facility Type: | ER |
| DER Facility ID: | 83723 |
| Site ID: | 93389 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2003-04-18 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2003-04-18 |
| CID: | 252 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-04-18 |
| Spill Record Last Update: | 2003-04-25 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | Unknown |
| Spiller Address: | UNKNOWN |
| Spiller Company: | 999 |
| Contact Name: | MARK SCHLEGEL |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "APPROX 6 OUNCES OF DIELECTRIC FLUID DISCOVERED IN MANHOLE-SAMPLES TO BE TAKEN-ALSO THERE MAY BE ASBETOS INVOLVED-SAMPLE WILL BE TAKEN TO DETERMINE IF THIS IS TRUE. CON ED #147985" |

All Materials:

**MANHOLE #186 (Continued)** **S106013293**

| | |
|---|---|
| Site ID: | 93389 |
| Operable Unit ID: | 868874 |
| Operable Unit: | 01 |
| Material ID: | 508753 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX456** **VEHICLE #41354** **NY Spills** **S107416673**
**NNW** **LEXINGTON AVE/ NEW ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.427 mi.**
**2253 ft.** **Site 4 of 28 in cluster BX**

**Relative:** SPILLS:
**Lower**

**Actual:**
**201 ft.**

| | |
|---|---|
| Name: | VEHICLE #41354 |
| Address: | LEXINGTON AVE/ NEW ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0509373 / 2005-11-04 |
| Facility ID: | 0509373 |
| Facility Type: | ER |
| DER Facility ID: | 305139 |
| Site ID: | 355142 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2005-11-04 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-11-04 |
| CID: | 408 |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-11-04 |
| Spill Record Last Update: | 2005-11-14 |
| Spiller Name: | ERT DESK |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 999 |
| Contact Name: | ERT DESK' |
| DEC Memo: | "NFA." |
| Remarks: | "PRODUCT WAS 1/2 QUART. CON ED #161795 " |

All Materials:

**VEHICLE #41354 (Continued)** **S107416673**

| | |
|---|---|
| Site ID: | 355142 |
| Operable Unit ID: | 1112512 |
| Operable Unit: | 01 |
| Material ID: | 2102553 |
| Material Code: | 0015 |
| Material Name: | motor oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BW457** **BRONX RIVER AT WHITE PLN.** **NY Spills** **S102151586**
**NW** **BRONX RIVER PARK.& MAIN** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.430 mi.**
**2270 ft.** **Site 3 of 3 in cluster BW**

**Relative:** SPILLS:
**Lower**

| | |
|---|---|
| **Actual:** Name: | BRONX RIVER AT WHITE PLN. |
| **189 ft.** Address: | BRONX RIVER PARK.& MAIN |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8908949 / 1992-04-08 |
| Facility ID: | 8908949 |
| Facility Type: | ER |
| DER Facility ID: | 257157 |
| Site ID: | 319024 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 1989-12-08 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1989-12-08 |
| CID: | Not reported |
| Water Affected: | BRONX RIVER |
| Spill Source: | Unknown |
| Spill Notifier: | DEC |
| Cleanup Ceased: | 1992-04-08 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1989-12-21 |
| Spill Record Last Update: | 1992-04-10 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/14/89: FULTON BROOK WAS CHECKED FOR PETRO.IN SEARCH FOR THE SOURCE OF THE POCKET OF OIL ON THE BRONX RIVER LOCATED AT TANGLEWOOD GARDENS 260 CHURCH ST. WHITE PLAINS SPILL OCCURED DUE TO |

**BRONX RIVER AT WHITE PLN. (Continued)** **S102151586**

FAULTY INST.OF TANK. "

Remarks: "POCKET OF FUEL OIL FROM FULTON BROOK OUTFALL ACCUMULATED ON BRONX RIV.AND CAUSING HEAVY SHEEN FOR AT LEAST ONE QUARTER MILE SOUTH OF WHITE PLAINS EXIT OFF NORTHBOUND SIDE OF BRONX RIVER PARKWAY"

All Materials:

| | |
|---|---|
| Site ID: | 319024 |
| Operable Unit ID: | 936149 |
| Operable Unit: | 01 |
| Material ID: | 442136 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX458** **DIESEL IN STREAM** **NY Spills** **S123661649**
**NNW** **10 NEW KING ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.431 mi.**
**2274 ft.** **Site 5 of 28 in cluster BX**

**Relative:** **Lower**

**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | DIESEL IN STREAM |
| Address: | 10 NEW KING ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1812048 / 2019-03-07 |
| Facility ID: | 1812048 |
| Facility Type: | ER |
| DER Facility ID: | 536447 |
| Site ID: | 584004 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C6 |
| SWIS: | 6038 |
| Spill Date: | 2019-03-06 |
| Investigator: | JBODEE |
| Referred To: | NYC DEP |
| Reported to Dept: | 2019-03-06 |
| CID: | Not reported |
| Water Affected: | NEARBY STREAM |
| Spill Source: | Unknown |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | 2019-03-07 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2019-03-06 |
| Spill Record Last Update: | 2019-03-13 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | Unknown Vehicle |
| Spiller Address: | Not reported |

**DIESEL IN STREAM (Continued)** **S123661649**

Spiller Company: 999
Contact Name: RICHARD BARRETT
DEC Memo: "3/6/19 Spoke to the caller, who confirmed that this was related to an earlier report of petroleum in a stream. O'Dee had spoken with them earlier, and said he would try to meet DEP on site to investigate and determine a possible source. dw 3/07/19: DEC inspected the location with DEP HazMat. Strong diesel odors noted in a catch basin at the southeast corner of the parking lot for office building at 10 New King Street. There is a petroleum stain on the grate over the catch basin. Upgradient catch basins are clean. Some sheen noted in the impacted catch basin. Impacted basin discharges to a nearby stream. Diesel odors, sheen, and some emulsified product noted at the outfall. DEP has deployed boom which is picking up very little petroleum. It appears this spill is the result of a diesel fuel leak - most likely from a delivery truck - and the spill occurred some time ago. The diesel is weathered and breaking apart. DEP will continue to monitor and replace booms if necessary. No recoverable product. jod"
Remarks: "SOIL SAMPLES DISCOVERED CONTAMINATION 3/07/19: Update from Regional Office: Actual report to Central Office Hotline was for petroleum odors noted while DEP was taking water samples. The caller did not report soil samples. jod "

All Materials:
Site ID: 584004
Operable Unit ID: 1331673
Operable Unit: 01
Material ID: 2340888
Material Code: 0008
Material Name: diesel
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

---

**BX459** **COMMERICAL BUILDING** **NY LTANKS** **S118953530**
**NNW** **10 NEW KING STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.431 mi.**
**2274 ft.** **Site 6 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

LTANKS:
Name: COMMERICAL BUILDING
Address: 10 NEW KING STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1006070 / 2010-10-28
Facility ID: 1006070
Site ID: 439407
Spill Date: 2010-09-01
Spill Cause: Tank Test Failure
Spill Source: Commercial/Industrial
Spill Class: C3
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: JKOMARA

**COMMERICAL BUILDING (Continued)** **S118953530**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 2010-09-01 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2010-09-01 |
| Spill Record Last Update: | 2010-10-28 |
| Spiller Name: | KAREN GOMEZ |
| Spiller Company: | BENEROFE GROUP |
| Spiller Address: | 10 NEW KING STREET |
| Spiller County: | 999 |
| Spiller Contact: | KAREN GOMEZ |
| Spiller Phone: | (914) 681-5100 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 394398 |
| DEC Memo: | "9-1-10 Spoke with Bob. He says the leak appears to be very minor. They will uncover tank and investigate cause of tank test failure - then repair and retest. This is a 10k UST. 10/28/10 Pased Retest 9/24/10 NFA JO'M" |
| Remarks: | "The tank is located underground and failed the tank test. Benerofe group is the responsible party." |

All Materials:

| | |
|---|---|
| Site ID: | 439407 |
| Operable Unit ID: | 1190052 |
| Operable Unit: | 01 |
| Material ID: | 2185019 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CD460** **CAPELLI CONSTRUCTION SITE** **NY Spills** **S108057431**
**NNE** **HAMILTON AVE/COTTAGE PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.431 mi.**
**2275 ft.** **Site 1 of 7 in cluster CD**

**Relative:**
**Higher**

**Actual:**
**207 ft.**

SPILLS:

| | |
|---|---|
| Name: | CAPELLI CONSTRUCTION SITE |
| Address: | HAMILTON AVE/COTTAGE PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0602844 / 2006-06-16 |
| Facility ID: | 0602844 |
| Facility Type: | ER |
| DER Facility ID: | 315552 |
| Site ID: | 365413 |

**CAPELLI CONSTRUCTION SITE (Continued)** **S108057431**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-06-14 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2006-06-14 |
| CID: | 444 |
| Water Affected: | STORM DRAIN |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-06-14 |
| Spill Record Last Update: | 2006-08-09 |
| Spiller Name: | DISPPATCHER NICHOLSON |
| Spiller Company: | CONSTRUCTION SITE |
| Spiller Address: | HAMILTON AVE/COTTAGE PLAC |
| Spiller Company: | 001 |
| Contact Name: | DISPPATCHER NICHOLSON |
| DEC Memo: | "06/14/06: OFFICER NICHOLSON SAYS THAT A 55 GAL DRUM WAS TIPPED OVER. CAPPELLI CONSTRUCTION IS THE CONTRACTOR. WCHD SAYS THAT TODD G. IS HANDLING AND WILL RESPOND. 06/14/06 JM Associates Chris Slagel on site. He contacted EnviroWaste who sent a crew to sweep up speedi dry which was spread on the spilled form oil. Very little oil reached the storm drain. NFA. TG" |
| Remarks: | "LEAKAGE OF ABOUT 10-15 GALLONS OF FUEL INTO A STORM DRAIN" |

All Materials:

| | |
|---|---|
| Site ID: | 365413 |
| Operable Unit ID: | 1123433 |
| Operable Unit: | 01 |
| Material ID: | 2112894 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CD461** **CONSTRUCTION SITE** **NY Spills** **S107657258**
**NNE** **HAMILTON AVE/COTTAGE PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.431 mi.**
**2275 ft.** **Site 2 of 7 in cluster CD**

**Relative:** **Higher**

**Actual:** **207 ft.**

SPILLS:

| | |
|---|---|
| Name: | CONSTRUCTION SITE |
| Address: | HAMILTON AVE/COTTAGE PLACE |
| City,State,Zip: | WHITE PLAINS, NY |

**CONSTRUCTION SITE (Continued)** **S107657258**

| | |
|---|---|
| Spill Number/Closed Date: | 0513756 / 2006-03-01 |
| Facility ID: | 0513756 |
| Facility Type: | ER |
| DER Facility ID: | 315552 |
| Site ID: | 360291 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2006-03-01 |
| Investigator: | JBODee |
| Referred To: | WCDOH |
| Reported to Dept: | 2006-03-01 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-03-01 |
| Spill Record Last Update: | 2006-03-07 |
| Spiller Name: | OFFICER ALLOW |
| Spiller Company: | CONSTRUCTION SITE |
| Spiller Address: | HAMILITON/COTTAGE PLACE |
| Spiller Company: | 001 |
| Contact Name: | OFFICER ALLOW |
| DEC Memo: | "" |
| Remarks: | "on cement truck, fire dept on scene and was contained" |

All Materials:

| | |
|---|---|
| Site ID: | 360291 |
| Operable Unit ID: | 1117467 |
| Operable Unit: | 01 |
| Material ID: | 2107979 |
| Material Code: | 0010 |
| Material Name: | hydraulic oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BU462** **WRCO MCOT** **NY LTANKS S102154027**
**ESE** **2 OLD MAMARONECK ROAD** **NY Spills N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.431 mi.**
**2277 ft.** **Site 5 of 5 in cluster BU**

**Relative:** **Higher**

**Actual:** **236 ft.**

LTANKS:

| | |
|---|---|
| Name: | CAMEO COOP APTS. |
| Address: | 2 OLD MAMARONECK ROAD |
| City,State,Zip: | WHITE PLAINS, NY |

**WRCO MCOT (Continued)** **S102154027**

| | |
|---|---|
| Spill Number/Closed Date: | 9414514 / 1996-08-28 |
| Facility ID: | 9414514 |
| Site ID: | 279763 |
| Spill Date: | 1995-01-02 |
| Spill Cause: | Tank Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1995-01-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1995-02-08 |
| Spill Record Last Update: | 1996-11-22 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 227184 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/07/95 HOLES DRILLED INTO TANK BOTTOM & OIL SEEPED BACK INTO TANK FURTHUR CLEAN UP NESSARY NEW WRG MANAGEMENT CONTACT IS GILL CARMUHAIL (914) 939-7100 X311 12/01/95 CLEAN UP BY A L EASTMAN WAS UNSATISFACTORY ADDITIONAL WORK REQUIRED CONTACTED NEIL TOMASETTI AND TOLD HIM MORE WORK WAS NECESSARY 01/02/96 A.L. EASTMAN CUT OUT THE BOTTOM OF THE TANKTO REMOVE REMAINING OIL TRAPPEDIN THE CONCRETE; PETE RUSSO OF WHITE PLAINS BUILDING DEPT. REPORTED THAT CLEAN UP WAS SATIFACTORY " |
| Remarks: | "LEAK FROM 7500 GAL #6 FUEL OIL TANK IN VAULT FUEL ON BOILER ROOM FLOOR NO OIL ENTERED ANY DRAINS" |

All Materials:

| | |
|---|---|
| Site ID: | 279763 |
| Operable Unit ID: | 1012082 |
| Operable Unit: | 01 |
| Material ID: | 373248 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**WRCO MCOT (Continued)** **S102154027**

SPILLS:

| | |
|---|---|
| Name: | WRCO MCOT |
| Address: | 2 OLD MAMARONECK ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9005687 / 1990-08-30 |
| Facility ID: | 9005687 |
| Facility Type: | ER |
| DER Facility ID: | 227184 |
| Site ID: | 198613 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1990-08-27 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1990-08-27 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-08-30 |
| Spill Record Last Update: | 1991-05-09 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FAULTY TANK GUAGE FUEL LEAKED FROM VENT PIPE WILL PICK UP AND DISPOSE" |

All Materials:

| | |
|---|---|
| Site ID: | 198613 |
| Operable Unit ID: | 943218 |
| Operable Unit: | 01 |
| Material ID: | 433174 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BX463** **OFFICE BLDG** **NY LTANKS** **S103558242**
**NNW** **4 NEW KING ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.432 mi.**
**2279 ft.** **Site 7 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

LTANKS:

| | |
|---|---|
| Name: | OFFICE BLDG |
| Address: | 4 NEW KING ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9809692 / 2003-12-05 |
| Facility ID: | 9809692 |
| Site ID: | 170684 |
| Spill Date: | 1998-11-02 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1998-11-02 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-11-02 |
| Spill Record Last Update: | 2003-12-05 |
| Spiller Name: | Not reported |
| Spiller Company: | OFFICE BLDG |
| Spiller Address: | 4 NEW KING ST |
| Spiller County: | 001 |
| Spiller Contact: | TOM CAFFERTY |
| Spiller Phone: | (914) 697-7654 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 143629 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD - MCDONALD 12/05/03 CLOSED BY BARBARA McDONALD OF WCHD. TANK REMOVED JANUARY OF 1999." |
| Remarks: | "REOMMEND UNCOVER TANK - ISOLATE FOR RETEST" |

All TTF:

| | |
|---|---|
| Facility ID: | 9809692 |
| Spill Number: | 9809692 |
| Spill Tank Test: | 1546478 |
| Site ID: | 170684 |
| Tank Number: | 1 |
| Tank Size: | 2000 |
| Material: | 0002 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |

**OFFICE BLDG (Continued)** **S103558242**

Leak Rate: .00
Gross Fail: F
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 170684
Operable Unit ID: 1066903
Operable Unit: 01
Material ID: 313593
Material Code: 0002A
Material Name: #4 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**CE464** **CONSTRUCTION PROJECT** **NY Spills** **S126220784**
**WNW** **40 CHATTERTON PARKWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.433 mi.**
**2288 ft.** **Site 1 of 3 in cluster CE**

**Relative:**
**Higher**

**Actual:**
**237 ft.**

SPILLS:
Name: CONSTRUCTION PROJECT
Address: 40 CHATTERTON PARKWAY
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1911124 / 2020-08-28
Facility ID: 1911124
Facility Type: ER
DER Facility ID: 549584
Site ID: 601809
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C3
SWIS: 6017
Spill Date: 2020-03-03
Investigator: JBODEE
Referred To: Not reported
Reported to Dept: 2020-03-03
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2020-03-03
Spill Record Last Update: 2020-09-04
Spiller Name: ARTIE ROSSI
Spiller Company: Par Development

**CONSTRUCTION PROJECT (Continued)** **S126220784**

| | |
|---|---|
| Spiller Address: | 40 CHATTERTON PARKWAY |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "3/3/2020 Property owned by development company - contractor part owner. House demolished, 500 gallon UST found with pinhole. Soil has odor of petroleum. Samples taken for analysis. Property on municipal water with no waterways or drains. Cleanup pending lab results. ga 6/30/20: I spoke with Art Rossi from Par Development. Excavation work was completed yesterday by Pro Tech Environmental. Post excavation samples were taken and sent out for laboratory analysis. Report will follow once results are received. jod 8/05/20: I received a collection of documents via email - some sample results, field notes, manifests, etc. It is unclear what work was performed. Message sent to Art Rossi requesting additional information. jod 8/28/20: Additional field notes and emails reviewed. I spoke with Artie Rossi and discussed the field notes and sample results. Tank had been out of service for many years. Petroleum odors were detected, but sample results were at or below guidance. Approx 28 tons of soil removed as a precaution. Based upon the information received, no further action is required. jod 9/04/20: Closure documents scanned to DecDocs. jod" |
| Remarks: | "tank removal clean up is pending" |

All Materials:

| | |
|---|---|
| Site ID: | 601809 |
| Operable Unit ID: | 1348923 |
| Operable Unit: | 01 |
| Material ID: | 2359481 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CE465** **RESIDENCE** **NY Spills** **S126220188**
**WNW** **40 CHATTERTON PARKWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.433 mi.**
**2288 ft.** **Site 2 of 3 in cluster CE**

**Relative:** **Higher**
**Actual:** **237 ft.**

SPILLS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 40 CHATTERTON PARKWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1910326 / 2020-09-04 |
| Facility ID: | 1910326 |
| Facility Type: | ER |
| DER Facility ID: | 549584 |
| Site ID: | 600962 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2020-01-20 |
| Investigator: | JBODEE |

**RESIDENCE (Continued)** **S126220188**

| | |
|---|---|
| Referred To: | Not reported |
| Reported to Dept: | 2020-02-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2020-02-04 |
| Spill Record Last Update: | 2020-09-04 |
| Spiller Name: | Not reported |
| Spiller Company: | Private Development LLC |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ARTIE ROSSI Cell: 914-490-0060 |
| DEC Memo: | "2/4/2020 Site Works Contracting removed 500 gallon UST, found a pin hole in the tank. Tank was empty - had been out of service for years. Property on municipal water with no waterways. ga 6/18/20: I spoke with Art Rossi, work is almost complete. Report from Pro Tech Environmental will be submitted to DEC once all manifests and sample results are finalized. jod 9/04/20: Tank was removed. Sample results were below DEC guidance values. See Spill 1911124 for closure. NFA jod" |
| Remarks: | "tank located with pin holes" |

All TTF:

| | |
|---|---|
| Facility ID: | 1910326 |
| Spill Number: | 1910326 |
| Spill Tank Test: | 2508384 |
| Site ID: | 600962 |
| Tank Number: | UST |
| Tank Size: | 500 |
| Material: | 0001 |
| EPA UST: | False |
| UST: | True |
| Cause: | 03 |
| Source: | 01 |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | Not reported |
| Gross Fail: | Not reported |
| Modified By: | JBODEE |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 600962 |
| Operable Unit ID: | 1348095 |
| Operable Unit: | 01 |
| Material ID: | 2358593 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |

**RESIDENCE (Continued)** **S126220188**

Quantity: Not reported
Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

---

**CD466** **HAMILTON GREEN** **NY BROWNFIELDS S120958439**
**North** **200 HAMILTON AVENUE** **NY Spills N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601** **NY MANIFEST**
**0.434 mi.**
**2290 ft.** **Site 3 of 7 in cluster CD**

**Relative:** **Lower**
**Actual:** **201 ft.**

BROWNFIELDS:
Name: HAMILTON GREEN
Address: 200 HAMILTON AVENUE
City,State,Zip: WHITE PLAINS, NY 10601
Program: BCP
Site Code: 570663
Acres: 3.74
HW Code: C360177
SWIS: 6017
Town: White Plains (c)
Record Added Date: 05/22/2018
Record Updated Date: 01/28/2020
Update By: KJCARPEN
Site Description: Location The Site is located at 200 Hamilton Avenue in the City of White Plains, Westchester County, New York and is legally defined as Tax Map ID Section 125.67, Block 5, Lot 1 on the City of White Plains tax map. The 3.74-acre Site is bounded by Barker Avenue to the north followed by offices, a hotel, and commercial development; Cottage Place to the east followed by a gasoline station and commercial buildings; Hamilton Avenue to the south followed by commercial and government buildings; and Dr. Martin Luther King Jr. Boulevard to the west followed by commercial development. The surrounding area consists primarily of commercial and governmental uses, with residences further north of the Site. Site Features The Site is developed with a rectangular-shaped two-story shopping mall and an east-adjacent asphalt-paved parking lot, with additional parking on the building roof, accessed by a ramp on the northern side of the building. The topography surrounding the Site slopes downward to the west from approximately 200 feet along Cottage Place to approximately 190 feet along Martin Luther King Jr. Boulevard. Current Zoning and Land Use The Site is currently zoned as a Neighborhood Business (B-2) District, and was established and mapped to this location as a specific land use component of the City of White Plains Central Renewal Project (No. NY R-13), which was approved in 1964 and involved the redevelopment of 120 acres of downtown White Plains. The B-2 District, and resulting White Plains Mall construction in 1972, was intended to provide a relocation opportunity for retail and service businesses displaced by the Central Renewal Project. However, since that time the character of downtown White Plains has shifted. A component of the proposed Site development includes a change in the current zoning to a new Transit Development 1 (TD-1) District. This proposed new zoning district would allow for the construction of the mixed-use transit oriented community development consistent with the City of White Plains Strategic Plan to enable innovative development adjacent to the City of White Plains' transit hub, thus encouraging a more walkable and less vehicle dependent community. The current land

**HAMILTON GREEN (Continued)** **S120958439**

use is commercial and the surrounding area consists primarily of commercial and governmental uses, with residences further north of the Site. Past Use of the Site A review of historic Sanborn fire insurance maps indicated that the Site was historically bisected by a public street (William Street) and contained several private residential dwellings, a candy manufacturer, and two gasoline stations. The gasoline stations included a facility with three gasoline tanks at 230 Hamilton Avenue (southeastern portion of the Site) on the 1930 through 1950 maps, and a facility with greasing operations and four gasoline tanks at 250 Hamilton Avenue (southern portion of the Site) on the 1950 map. The former on-site structures were likely present until construction of the current two-story shopping mall and east-adjacent asphalt-paved parking lot. Based on historic records and interviews, the shopping mall was constructed in 1972 and has operated as the White Plains Mall with a variety of tenants since its construction, including potential dry cleaners listed in historic City Directories. Surrounding uses included a brush factory west-adjacent to the Site that later became a carpet cleaning business and a laundry facility, a manufactured gas plant northwest of the Site that later became a substation, and a gasoline station east-adjacent of the Site. Site Geology and Hydrogeology The topography surrounding the Site slopes downward to the west from approximately 200 feet along Cottage Place to approximately 190 feet along Martin Luther King Jr. Boulevard. Subsurface soils encountered at the Site during previous environmental and geotechnical investigations indicated that the Site is underlain by a layer of fill extending from ground surface to depths ranging from 5 to 12 feet bgs. This fill layer included sand, silt, gravel, organics (wood/grass), brick, asphalt, and rubber. Apparent native soils composed of varying amounts of sand, silt, and gravel were identified underlying the fill layer. During a recent geotechnical investigation of the Site, bedrock was reported at depths ranging from approximately 13 feet below existing grade in the northeastern portion of the parking lot to approximately 37 feet below existing grade in the central portion of the parking lot, corresponding to approximate elevations of 183 and 165 feet, respectively. The water table was measured in the nine on-site groundwater monitoring wells at depths ranging from 9.58 to 23.90 feet bgs, at elevations ranging from 178.70 to 181.89 feet. The deeper groundwater depths were noted at higher elevations in the eastern portion of the Site (along Cottage Place) and at shallower depths in lower elevations in the southern and western portions of the Site (along Hamilton Avenue and Martin Luther King Boulevard). Contour maps indicate that groundwater generally flows in a southwesterly direction across the Site.

| | |
|---|---|
| Env Problem: | Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available. |
| Health Problem: | Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available. |
| Dump: | False |
| Structure: | False |
| Lagoon: | False |
| Landfill: | False |
| Pond: | False |
| Disp Start: | Not reported |
| Disp Term: | Not reported |

**HAMILTON GREEN (Continued)** **S120958439**

| | |
|---|---|
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | 8/2/2018 3:32:00 PM |
| Record Upd: | 5/28/2019 10:04:00 AM |
| Updated By: | SMQUANDT |
| Own Op: | 1 |
| Sub Type: | NNN |
| Owner Name: | Not reported |
| Owner Company: | W.P. Mall Realty, LLC |
| Owner Address: | 35 West Street, Suite 202 |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | Spring Valley, NY 10977 |
| Owner Country: | United States of America |
| Own Op: | Document Repository |
| Sub Type: | NNN |
| Owner Name: | Brian Kenney |
| Owner Company: | White Plains Public Library |
| Owner Address: | 100 Martine Avenue |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | White Plains, NY 10601 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | P03 |
| Owner Name: | Kenneth D. Narva |
| Owner Company: | S-WD/WP LLC |
| Owner Address: | S-WD/WP LLC |
| Owner Addr2: | 168-A Irving Avenue, Suite 200K |
| Owner City,St,Zip: | Port Chester, NY 10573 |
| Owner Country: | United States of America |
| Own Op: | Document Repository |
| Sub Type: | NNN |
| Owner Name: | Not reported |
| Owner Company: | NYS Department of Environmental Conservation |
| Owner Address: | 21 South Putt Corners Road |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | New Paltz, NY |
| Owner Country: | United States of America |
| HW Code: | Not reported |
| Waste Type: | Not reported |
| Waste Quantity: | Not reported |
| Waste Code: | Not reported |
| Crossref ID: | Not reported |
| Cross Ref Type Code: | Not reported |
| Cross Ref Type: | Not reported |
| Record Added Date: | Not reported |
| Record Updated: | Not reported |
| Updated By: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | SOUTHEAST SIDE OF PROPERTY |
| Address: | 200 HAMILTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1706297 / Not Reported |
| Facility ID: | 1706297 |
| Facility Type: | ER |
| DER Facility ID: | 514102 |
| Site ID: | 560605 |

**HAMILTON GREEN (Continued)** **S120958439**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | A1 |
| SWIS: | 6017 |
| Spill Date: | 2017-09-22 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2017-09-28 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2017-09-28 |
| Spill Record Last Update: | 2017-12-26 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | BECKY |
| DEC Memo: | "9/28/17 AKRF was performing Phase II, noticed some sites where soil seemed odiferous and possibly contaminated. Took soil and gw samples, soil samples came back below CP-51. GW samples came back high in MTBE, benzene, and toluene in 3 areas. Site used to be old shopping mall. AKRF states that there was a gas station at site in 1970's, and there is currently a gas station across the road from the site. Will send in copy of soil and gw analysis. ga 10/05/17 Becky called and said the report will be completed soon and she expects to submit it in a week or two. TG 12/21/17 AKRF submitted a Phase II Investigation Report (See report in DecDocs.) TG" |
| Remarks: | "historic spill, found last week after samples were taken, just ground water impacted, clean up is pending" |

All Materials:

| | |
|---|---|
| Site ID: | 560605 |
| Operable Unit ID: | 1308600 |
| Operable Unit: | 01 |
| Material ID: | 2315602 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Name: | CON EDISON - VAULT 9075 |
| Address: | 200 HAMILTON AVE & COTTAGE PL |
| City,State,Zip: | WHITE PLAINS, NY 10601 |

**HAMILTON GREEN (Continued)** **S120958439**

| | |
|---|---|
| Country: | USA |
| EPA ID: | NYP004937316 |
| Facility Status: | Not reported |
| Location Address 1: | 200 HAMILTON AVE & COTTAGE PL |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP004937316 |
| Mailing Name: | CON EDISON - VAULT 9075 |
| Mailing Contact: | CON EDISON |
| Mailing Address 1: | 4 IRVING PL 15TH FL NE |
| Mailing Address 2: | Not reported |
| Mailing City: | NEW YORK |
| Mailing State: | NY |
| Mailing Zip: | 10003 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | Not reported |

---

**CF467** **240 EAST POST RD** **NY LTANKS** **S103941435**
**ENE** **240 EAST POST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.435 mi.**
**2295 ft.** **Site 1 of 3 in cluster CF**

**Relative:**
**Higher**

**Actual:**
**208 ft.**

LTANKS:

| | |
|---|---|
| Name: | 240 EAST POST RD |
| Address: | 240 EAST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9903233 / 1999-12-15 |
| Facility ID: | 9903233 |
| Site ID: | 135983 |
| Spill Date: | 1999-06-21 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1999-06-21 |
| CID: | 205 |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-06-21 |
| Spill Record Last Update: | 2000-04-05 |

**240 EAST POST RD (Continued)** **S103941435**

| | |
|---|---|
| Spiller Name: | NATE GORHAM |
| Spiller Company: | 240 EAST POST RD |
| Spiller Address: | 240 EAST POST RD |
| Spiller County: | 001 |
| Spiller Contact: | CALLER |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 116709 |
| DEC Memo: | "" |
| Remarks: | "TANK REMOVED AND CONTAMINATION FOUND IN SOIL." |

All Materials:

| | |
|---|---|
| Site ID: | 135983 |
| Operable Unit ID: | 1082158 |
| Operable Unit: | 01 |
| Material ID: | 303161 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CF468** **POLE # 89** **NY Spills** **S117975122**
**ENE** **75 SOUTH BROADWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.435 mi.**
**2298 ft.** **Site 2 of 3 in cluster CF**

**Relative:**
**Higher**

**Actual:**
**204 ft.**

SPILLS:

| | |
|---|---|
| Name: | POLE # 89 |
| Address: | 75 SOUTH BROADWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1503605 / 2015-07-03 |
| Facility ID: | 1503605 |
| Facility Type: | ER |
| DER Facility ID: | 153391 |
| Site ID: | 509916 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2015-07-02 |
| Investigator: | DXTRAVER |
| Referred To: | Not reported |
| Reported to Dept: | 2015-07-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Transformer |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | Not reported |

**POLE # 89 (Continued)** **S117975122**

| | |
|---|---|
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-07-02 |
| Spill Record Last Update: | 2015-07-03 |
| Spiller Name: | ERT |
| Spiller Company: | CON ED |
| Spiller Address: | 75 SOUTH BROADWAY |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "7/2/15- ERT desk reports that some 1 gal. found in manhole/vault on water. Con Ed used vac truck to cleanout manhole/vault. Cleanup complete. NFA DT" |
| Remarks: | "contained to vault clean up pending" |

All Materials:

| | |
|---|---|
| Site ID: | 509916 |
| Operable Unit ID: | 1259191 |
| Operable Unit: | 01 |
| Material ID: | 2262474 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**CF469** **VAULT # 1664** **NY Spills** **S101341325**
**ENE** **75 SOUTH BROADWAY** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.435 mi.**
**2298 ft.** **Site 3 of 3 in cluster CF**

**Relative:**
**Higher**

**Actual:**
**204 ft.**

SPILLS:

| | |
|---|---|
| Name: | VAULT # 1664 |
| Address: | 75 SOUTH BROADWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0404926 / 2004-08-05 |
| Facility ID: | 0404926 |
| Facility Type: | ER |
| DER Facility ID: | 153391 |
| Site ID: | 183098 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-08-05 |
| Investigator: | dxtraver |
| Referred To: | Not reported |
| Reported to Dept: | 2004-08-05 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |

**VAULT # 1664 (Continued)** **S101341325**

| | |
|---|---|
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-08-05 |
| Spill Record Last Update: | 2004-08-27 |
| Spiller Name: | ERT DESK |
| Spiller Company: | VAULT # 1664 |
| Spiller Address: | 75 SOUTH BROADWAY |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER " |
| Remarks: | "OIL LEAKED FROM A TRANSFORMER: NO TO 4 QUESTIONS: CLEAN UP PENDING TEST RESULTS: CONED # 154716" |

All Materials:

| | |
|---|---|
| Site ID: | 183098 |
| Operable Unit ID: | 888319 |
| Operable Unit: | 01 |
| Material ID: | 488898 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**CA470** **POST ROAD ELEMENTARY SCHOOL** **NY Spills** **S109414716**
**SSW** **175 WEST POST RD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.436 mi.**
**2303 ft.** **Site 2 of 3 in cluster CA**

**Relative:**
**Higher**

**Actual:**
**256 ft.**

SPILLS:

| | |
|---|---|
| Name: | POST ROAD ELEMENTARY SCHOOL |
| Address: | 175 WEST POST RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0811688 / 2009-04-03 |
| Facility ID: | 0811688 |
| Facility Type: | ER |
| DER Facility ID: | 358534 |
| Site ID: | 409269 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2009-01-26 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2009-01-26 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Affected Persons |

**POST ROAD ELEMENTARY SCHOOL (Continued)** **S109414716**

| | |
|---|---|
| Cleanup Ceased: | 2009-01-26 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-01-26 |
| Spill Record Last Update: | 2009-04-03 |
| Spiller Name: | MIKE LYNCH |
| Spiller Company: | POST RD ELEMENTARY SCHOOL |
| Spiller Address: | 175 WEST POST RD |
| Spiller Company: | 999 |
| Contact Name: | MIKE LYNCH |
| DEC Memo: | "SPOKE TO MIKE LYNCH. HE ESTIMATES 15 GALS. LEAKED (SPRAYED) FROM BROKEN FITTING INSIDE BOILER ROOM. SOME OIL ENTERED CLEANOUT FOR SEWER. SOME ODORS IN CLASSROOM AND THAT CLASSROOM RELOCATED. FIRE DEPT. ON SCENE. NOTIFIED WCHD AND THEY WILL RESPOND. DT 4/3/09: Chris Lalal responded and inspected clean up. NFA jod" |
| Remarks: | "Caller states a line failure caused oil to spill onto the concrete basement floor with some going into a sanitary sewer line. Cleanup will be pending." |

All Materials:

| | |
|---|---|
| Site ID: | 409269 |
| Operable Unit ID: | 1165776 |
| Operable Unit: | 01 |
| Material ID: | 2157198 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**471 West 1/4-1/2 0.436 mi. 2303 ft.**

**TIBBITS AVE.**
**TIBBITS AVE**
**WHITE PLAINS, NY**

**NY Spills** **S102153872**
**N/A**

**Relative: Higher**

**Actual: 211 ft.**

SPILLS:

| | |
|---|---|
| Name: | TIBBITS AVE. |
| Address: | TIBBITS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9001941 / 1990-05-18 |
| Facility ID: | 9001941 |
| Facility Type: | ER |
| DER Facility ID: | 67480 |
| Site ID: | 71276 |
| DEC Region: | 3 |
| Spill Cause: | Traffic Accident |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1990-05-18 |
| Investigator: | WCHD |

**TIBBITS AVE. (Continued)** **S102153872**

| | |
|---|---|
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1990-05-18 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Passenger Vehicle |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | 1990-05-17 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1990-05-17 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-05-21 |
| Spill Record Last Update: | 1990-09-07 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Administratively closed due to file review and/or information received. If new information arises to contradict this determination DEC reserves the right to reopen this spill without prejudice. " |
| Remarks: | "VOLVO BACKED INTO SOMETHING AND RUPTURED GAS TANK FD IS RESPONDING WCHD NOTIFIED AREA OF SHRUBBERY TO BE DUG UP" |

All Materials:

| | |
|---|---|
| Site ID: | 71276 |
| Operable Unit ID: | 941805 |
| Operable Unit: | 01 |
| Material ID: | 436715 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BY472** **TIFFANY TOWERS** **NY LTANKS** **S105997391**
**SE** **56 DOYER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.437 mi.**
**2306 ft.** **Site 2 of 2 in cluster BY**

**Relative:** **Higher**
**Actual:** **255 ft.**

LTANKS:

| | |
|---|---|
| Name: | TIFFANY TOWERS |
| Address: | 56 DOYER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0208738 / 2003-02-21 |
| Facility ID: | 0208738 |
| Site ID: | 272332 |
| Spill Date: | 2002-11-22 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |

**TIFFANY TOWERS (Continued)** **S105997391**

| | |
|---|---|
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2002-11-22 |
| CID: | 322 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-11-22 |
| Spill Record Last Update: | 2003-03-17 |
| Spiller Name: | PAUL |
| Spiller Company: | Not reported |
| Spiller Address: | 56 DOYER AVE |
| Spiller County: | 001 |
| Spiller Contact: | PAUL |
| Spiller Phone: | (914) 760-4820 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 221656 |
| DEC Memo: | "" |
| Remarks: | "contaminated soil was found - 5000 gal tank was removed and soil is being excavated at this time " |

All Materials:

| | |
|---|---|
| Site ID: | 272332 |
| Operable Unit ID: | 860159 |
| Operable Unit: | 01 |
| Material ID: | 515734 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**473**
**East**
**1/4-1/2**
**0.437 mi.**
**2308 ft.**

**IFO** **NY Spills** **S105140967**
**CARHART AVE/SOUTH BROADWAY** **N/A**
**YONKERS, NY**

**Relative:**
**Higher**

**Actual:**
**248 ft.**

SPILLS:

| | |
|---|---|
| Name: | IFO |
| Address: | CARHART AVE/SOUTH BROADWAY |
| City,State,Zip: | YONKERS, NY |
| Spill Number/Closed Date: | 0104433 / 2001-07-25 |
| Facility ID: | 0104433 |
| Facility Type: | ER |
| DER Facility ID: | 243805 |
| Site ID: | 301692 |
| DEC Region: | 3 |

**IFO (Continued)** **S105140967**

| | |
|---|---|
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6018 |
| Spill Date: | 2001-07-25 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 2001-07-25 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-07-25 |
| Spill Record Last Update: | 2019-04-17 |
| Spiller Name: | BILL MURPHY |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH " |
| Remarks: | "1 pint - contractor enroute to clean up - non-pcb oil - ref #138491" |

All Materials:

| | |
|---|---|
| Site ID: | 301692 |
| Operable Unit ID: | 842814 |
| Operable Unit: | 01 |
| Material ID: | 532925 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BX474** **CE - WHITE PLAINS MGP** **NY ENG CONTROLS** **S106906513**
**NNW** **9 NEW STREET AND 12 WATER STREET** **NY INST CONTROL** **N/A**
**1/4-1/2** **WHITE PLAINS, NY** **NY VCP**
**0.438 mi.**
**2313 ft.** **Site 8 of 28 in cluster BX**

**Relative:**
**Lower**

**Actual:**
**201 ft.**

ENG CONTROLS:

| | |
|---|---|
| Name: | CE - WHITE PLAINS MGP |
| Address: | 9 NEW STREET AND 12 WATER STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Site Code: | 58617 |
| HW Code: | Not reported |
| Control Code: | 13 |
| Control Type: | ENG |
| Date Record Added: | 06/19/2008 |

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

Date Rec Updated: 04/02/2020
Updated By: DJEATON
Site Description: The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the manufacture gas plant (MGP) site and the off-site area to the south which includes Saint John's Catholic Church. The Holder was removed by a 2004-2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John s Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John's property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non-aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004-5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site-wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface and is present beneath the St John s property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52-60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site-related contamination was not detected in sub-slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP). Coal tar is present under much of the parking area at 12 Water Street (OU-2). This area was remediated from December 2008 through June 2010 using in-situ solidification as described in the 2007 RAWP.
Env Problem: The site is impacted by manufactured gas plant (MGP) operations, including dense non-aqueous phase liquid (DNAPL) MGP tar at the site as well as off-site to the south. The off-site migration of tar was addressed during the 2004 interim remedial measures (IRM) by installing a down-gradient non-aqueous phase liquid (NAPL) cut-off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut-off wall is sufficiently deep, and is located below clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 2008, selecting in

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

| | |
|---|---|
| | situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the Final Engineering Report was approved in May 2012. |
| Health Problem: | Not reported |
| Dump: | False |
| Structure: | False |
| Lagoon: | False |
| Landfill: | False |
| Pond: | False |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | 10/18/2012 4:09:00 PM |
| Record Upd: | 10/18/2012 4:09:00 PM |
| Updated By: | ldennist |
| Own Op: | 1 |
| Sub Type: | ZZZ |
| Owner Name: | 9 NEW STREET PROP |
| Owner Company: | CONSOLIDATED EDISON COMPANY OF NY IN |
| Owner Address: | 4 IRVING PLACE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | NEW YORK, NY 10003 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Yelena Skorobogatov |
| Owner Company: | CONSOLIDATED EDISON COMPANY OF NY IN |
| Owner Address: | 31-01 20TH AVE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | LONG ISLAND CITY, NY 11105 |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | ZZZ |
| Owner Name: | 12 WATER ST PRO C/O CB RIC.ELLIS INC |
| Owner Company: | PRINCIPAL MUTUAL LIFE INSURANCE CO |
| Owner Address: | 177 BROAD ST. |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | STAMFORD, CT 6901 |
| Owner Country: | United States of America |
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| Crossref ID: | Not reported |
| Cross Ref Type Code: | Not reported |
| Cross Ref Type: | Not reported |
| Record Added Date: | Not reported |
| Record Updated: | Not reported |

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

Updated By: Not reported

Name: CE - WHITE PLAINS MGP
Address: 9 NEW STREET AND 12 WATER STREET
City,State,Zip: WHITE PLAINS, NY
Site Code: 58617
HW Code: Not reported
Control Code: 15
Control Type: ENG
Date Record Added: 06/19/2008
Date Rec Updated: 04/02/2020
Updated By: DJEATON
Site Description: The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the manufacture gas plant (MGP) site and the off-site area to the south which includes Saint John's Catholic Church. The Holder was removed by a 2004-2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John s Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John's property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non-aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004-5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site-wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface and is present beneath the St John s property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52-60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site-related contamination was not detected in sub-slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP). Coal tar is present under much of the parking area at 12 Water Street (OU-2). This area was remediated from December 2008 through June 2010 using in-situ solidification as described in

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

| | |
|---|---|
| | the 2007 RAWP. |
| Env Problem: | The site is impacted by manufactured gas plant (MGP) operations, including dense non-aqueous phase liquid (DNAPL) MGP tar at the site as well as off-site to the south. The off-site migration of tar was addressed during the 2004 interim remedial measures (IRM) by installing a down-gradient non-aqueous phase liquid (NAPL) cut-off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut-off wall is sufficiently deep, and is located below clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 2008, selecting in situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the Final Engineering Report was approved in May 2012. |
| Health Problem: | Not reported |
| Dump: | False |
| Structure: | False |
| Lagoon: | False |
| Landfill: | False |
| Pond: | False |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | 10/18/2012 4:09:00 PM |
| Record Upd: | 10/18/2012 4:09:00 PM |
| Updated By: | ldennist |
| Own Op: | 1 |
| Sub Type: | ZZZ |
| Owner Name: | 9 NEW STREET PROP |
| Owner Company: | CONSOLIDATED EDISON COMPANY OF NY IN |
| Owner Address: | 4 IRVING PLACE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | NEW YORK, NY 10003 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Yelena Skorobogatov |
| Owner Company: | CONSOLIDATED EDISON COMPANY OF NY IN |
| Owner Address: | 31-01 20TH AVE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | LONG ISLAND CITY, NY 11105 |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | ZZZ |
| Owner Name: | 12 WATER ST PRO C/O CB RIC.ELLIS INC |
| Owner Company: | PRINCIPAL MUTUAL LIFE INSURANCE CO |
| Owner Address: | 177 BROAD ST. |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | STAMFORD, CT 6901 |
| Owner Country: | United States of America |
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

| | |
|---|---|
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| Crossref ID: | Not reported |
| Cross Ref Type Code: | Not reported |
| Cross Ref Type: | Not reported |
| Record Added Date: | Not reported |
| Record Updated: | Not reported |
| Updated By: | Not reported |

INST CONTROL:

| | |
|---|---|
| Name: | CE - WHITE PLAINS MGP |
| Address: | 9 NEW STREET AND 12 WATER STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Site Code: | 58617 |
| Control Name: | Ground Water Use Restriction |
| HW Code: | Not reported |
| Control Code: | 8 |
| Control Type: | INST |
| Dt record added: | 06/19/2008 |
| Dt rec updated: | 04/02/2020 |
| Updated By: | DJEATON |
| Site Code: | 58617 |
| Site Description: | The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the manufacture gas plant (MGP) site and the off-site area to the south which includes Saint John's Catholic Church. The Holder was removed by a 2004-2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John s Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John's property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non-aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004-5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site-wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface |

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

and is present beneath the St John s property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52-60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site-related contamination was not detected in sub-slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP). Coal tar is present under much of the parking area at 12 Water Street (OU-2). This area was remediated from December 2008 through June 2010 using in-situ solidification as described in the 2007 RAWP.

Env Problem: The site is impacted by manufactured gas plant (MGP) operations, including dense non-aqueous phase liquid (DNAPL) MGP tar at the site as well as off-site to the south. The off-site migration of tar was addressed during the 2004 interim remedial measures (IRM) by installing a down-gradient non-aqueous phase liquid (NAPL) cut-off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut-off wall is sufficiently deep, and is located below clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 2008, selecting in situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the Final Engineering Report was approved in May 2012.
Health Problem: Not reported
Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 10/18/2012 4:09:00 PM
Record Upd: 10/18/2012 4:09:00 PM
Updated By: ldennist
Own Op: 1
Sub Type: ZZZ
Owner Name: 9 NEW STREET PROP
Owner Company: CONSOLIDATED EDISON COMPANY OF NY IN
Owner Address: 4 IRVING PLACE
Owner Addr2: Not reported
Owner City,St,Zip: NEW YORK, NY 10003
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Yelena Skorobogatov
Owner Company: CONSOLIDATED EDISON COMPANY OF NY IN
Owner Address: 31-01 20TH AVE
Owner Addr2: Not reported
Owner City,St,Zip: LONG ISLAND CITY, NY 11105
Owner Country: United States of America
Own Op: 1
Sub Type: ZZZ

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

Owner Name: 12 WATER ST PRO C/O CB RIC.ELLIS INC
Owner Company: PRINCIPAL MUTUAL LIFE INSURANCE CO
Owner Address: 177 BROAD ST.
Owner Addr2: Not reported
Owner City,St,Zip: STAMFORD, CT 6901
Owner Country: United States of America
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: Not reported
Cross Ref Type Code: Not reported
Cross Ref Type: Not reported
Record Added Date: Not reported
Record Updated: Not reported
Updated By: Not reported

Name: CE - WHITE PLAINS MGP
Address: 9 NEW STREET AND 12 WATER STREET
City,State,Zip: WHITE PLAINS, NY
Site Code: 58617
Control Name: Landuse Restriction
HW Code: Not reported
Control Code: 25
Control Type: INST
Dt record added: 06/19/2008
Dt rec updated: 04/02/2020
Updated By: DJEATON
Site Code: 58617
Site Description: The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the manufacture gas plant (MGP) site and the off-site area to the south which includes Saint John's Catholic Church. The Holder was removed by a 2004-2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John s Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John's property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non-aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004-5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site-wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface and is present beneath the St John s property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52-60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site-related contamination was not detected in sub-slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP). Coal tar is present under much of the parking area at 12 Water Street (OU-2). This area was remediated from December 2008 through June 2010 using in-situ solidification as described in the 2007 RAWP.

Env Problem: The site is impacted by manufactured gas plant (MGP) operations, including dense non-aqueous phase liquid (DNAPL) MGP tar at the site as well as off-site to the south. The off-site migration of tar was addressed during the 2004 interim remedial measures (IRM) by installing a down-gradient non-aqueous phase liquid (NAPL) cut-off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut-off wall is sufficiently deep, and is located below clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 2008, selecting in situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the Final Engineering Report was approved in May 2012.

Health Problem: Not reported
Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 10/18/2012 4:09:00 PM
Record Upd: 10/18/2012 4:09:00 PM
Updated By: ldennist
Own Op: 1
Sub Type: ZZZ
Owner Name: 9 NEW STREET PROP
Owner Company: CONSOLIDATED EDISON COMPANY OF NY IN
Owner Address: 4 IRVING PLACE
Owner Addr2: Not reported

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

Owner City,St,Zip: NEW YORK, NY 10003
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Yelena Skorobogatov
Owner Company: CONSOLIDATED EDISON COMPANY OF NY IN
Owner Address: 31-01 20TH AVE
Owner Addr2: Not reported
Owner City,St,Zip: LONG ISLAND CITY, NY 11105
Owner Country: United States of America
Own Op: 1
Sub Type: ZZZ
Owner Name: 12 WATER ST PRO C/O CB RIC.ELLIS INC
Owner Company: PRINCIPAL MUTUAL LIFE INSURANCE CO
Owner Address: 177 BROAD ST.
Owner Addr2: Not reported
Owner City,St,Zip: STAMFORD, CT 6901
Owner Country: United States of America
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: Not reported
Cross Ref Type Code: Not reported
Cross Ref Type: Not reported
Record Added Date: Not reported
Record Updated: Not reported
Updated By: Not reported

Name: CE - WHITE PLAINS MGP
Address: 9 NEW STREET AND 12 WATER STREET
City,State,Zip: WHITE PLAINS, NY
Site Code: 58617
Control Name: Deed Restriction
HW Code: Not reported
Control Code: Not reported
Control Type: INST
Dt record added: 06/19/2008
Dt rec updated: 04/02/2020
Updated By: DJEATON
Site Code: 58617
Site Description: The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the manufacture gas plant (MGP) site and the off-site area to the south which includes Saint John's Catholic

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

Church. The Holder was removed by a 2004-2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John s Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John's property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non-aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004-5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site-wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface and is present beneath the St John s property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52-60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site-related contamination was not detected in sub-slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP). Coal tar is present under much of the parking area at 12 Water Street (OU-2). This area was remediated from December 2008 through June 2010 using in-situ solidification as described in the 2007 RAWP.

Env Problem: The site is impacted by manufactured gas plant (MGP) operations, including dense non-aqueous phase liquid (DNAPL) MGP tar at the site as well as off-site to the south. The off-site migration of tar was addressed during the 2004 interim remedial measures (IRM) by installing a down-gradient non-aqueous phase liquid (NAPL) cut-off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut-off wall is sufficiently deep, and is located below clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 2008, selecting in situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the Final Engineering Report was approved in May 2012.

Health Problem: Not reported
Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 10/18/2012 4:09:00 PM
Record Upd: 10/18/2012 4:09:00 PM
Updated By: ldennist
Own Op: 1
Sub Type: ZZZ
Owner Name: 9 NEW STREET PROP
Owner Company: CONSOLIDATED EDISON COMPANY OF NY IN
Owner Address: 4 IRVING PLACE
Owner Addr2: Not reported
Owner City,St,Zip: NEW YORK, NY 10003
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Yelena Skorobogatov
Owner Company: CONSOLIDATED EDISON COMPANY OF NY IN
Owner Address: 31-01 20TH AVE
Owner Addr2: Not reported
Owner City,St,Zip: LONG ISLAND CITY, NY 11105
Owner Country: United States of America
Own Op: 1
Sub Type: ZZZ
Owner Name: 12 WATER ST PRO C/O CB RIC.ELLIS INC
Owner Company: PRINCIPAL MUTUAL LIFE INSURANCE CO
Owner Address: 177 BROAD ST.
Owner Addr2: Not reported
Owner City,St,Zip: STAMFORD, CT 6901
Owner Country: United States of America
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: Not reported
Cross Ref Type Code: Not reported
Cross Ref Type: Not reported
Record Added Date: Not reported
Record Updated: Not reported
Updated By: Not reported

Name: CE - WHITE PLAINS MGP
Address: 9 NEW STREET AND 12 WATER STREET
City,State,Zip: WHITE PLAINS, NY
Site Code: 58617
Control Name: Soil Management Plan
HW Code: Not reported
Control Code: 14
Control Type: INST

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

Dt record added: 06/19/2008
Dt rec updated: 04/02/2020
Updated By: DJEATON
Site Code: 58617
Site Description: The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the manufacture gas plant (MGP) site and the off-site area to the south which includes Saint John's Catholic Church. The Holder was removed by a 2004-2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John s Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John's property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non-aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004-5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site-wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface and is present beneath the St John s property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52-60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site-related contamination was not detected in sub-slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP). Coal tar is present under much of the parking area at 12 Water Street (OU-2). This area was remediated from December 2008 through June 2010 using in-situ solidification as described in the 2007 RAWP.
Env Problem: The site is impacted by manufactured gas plant (MGP) operations, including dense non-aqueous phase liquid (DNAPL) MGP tar at the site as well as off-site to the south. The off-site migration of tar was addressed during the 2004 interim remedial measures (IRM) by installing a down-gradient non-aqueous phase liquid (NAPL) cut-off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut-off wall is sufficiently deep, and is located below

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 2008, selecting in situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the Final Engineering Report was approved in May 2012.

Health Problem: Not reported
Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 10/18/2012 4:09:00 PM
Record Upd: 10/18/2012 4:09:00 PM
Updated By: ldennist
Own Op: 1
Sub Type: ZZZ
Owner Name: 9 NEW STREET PROP
Owner Company: CONSOLIDATED EDISON COMPANY OF NY IN
Owner Address: 4 IRVING PLACE
Owner Addr2: Not reported
Owner City,St,Zip: NEW YORK, NY 10003
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Yelena Skorobogatov
Owner Company: CONSOLIDATED EDISON COMPANY OF NY IN
Owner Address: 31-01 20TH AVE
Owner Addr2: Not reported
Owner City,St,Zip: LONG ISLAND CITY, NY 11105
Owner Country: United States of America
Own Op: 1
Sub Type: ZZZ
Owner Name: 12 WATER ST PRO C/O CB RIC.ELLIS INC
Owner Company: PRINCIPAL MUTUAL LIFE INSURANCE CO
Owner Address: 177 BROAD ST.
Owner Addr2: Not reported
Owner City,St,Zip: STAMFORD, CT 6901
Owner Country: United States of America
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: COAL TAR
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: Not reported
Cross Ref Type Code: Not reported
Cross Ref Type: Not reported

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

Record Added Date: Not reported
Record Updated: Not reported
Updated By: Not reported

VCP:

| | |
|---|---|
| Name: | CE - WHITE PLAINS MGP |
| Address: | 9 NEW STREET AND 12 WATER STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Program Type: | VCP |
| Site Code: | 58617 |
| HW Code: | V00438 |
| Site Class: | Not reported |
| SWIS: | 6017 |
| Region: | 3 |
| Town: | White Plains (c) |
| Acres: | Not reported |
| Date Record Added: | 02/22/2001 |
| Date Record Updated: | 03/11/2020 |
| Updated By: | DJEATON |
| Site Description: | The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the manufacture gas plant (MGP) site and the off-site area to the south which includes Saint John's Catholic Church. The Holder was removed by a 2004-2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John s Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John's property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non-aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004-5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site-wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface and is present beneath the St John s property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52-60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site-related |

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

| | |
|---|---|
| | contamination was not detected in sub-slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP). Coal tar is present under much of the parking area at 12 Water Street (OU-2). This area was remediated from December 2008 through June 2010 using in-situ solidification as described in the 2007 RAWP. |
| Env Problem: | The site is impacted by manufactured gas plant (MGP) operations, including dense non-aqueous phase liquid (DNAPL) MGP tar at the site as well as off-site to the south. The off-site migration of tar was addressed during the 2004 interim remedial measures (IRM) by installing a down-gradient non-aqueous phase liquid (NAPL) cut-off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut-off wall is sufficiently deep, and is located below clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 2008, selecting in situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the Final Engineering Report was approved in May 2012. |
| Health Problem: | Not reported |
| Dump: | False |
| Structure: | False |
| Lagoon: | False |
| Landfill: | False |
| Pond: | False |
| Disp Start: | Not reported |
| Disp Term: | Not reported |
| Lat/Long: | Not reported |
| Dell: | Not reported |
| Record Add: | 10/18/2012 4:09:00 PM |
| Record Upd: | 10/18/2012 4:09:00 PM |
| Updated By: | ldennist |
| Own Op: | 1 |
| Sub Type: | ZZZ |
| Owner Name: | 9 NEW STREET PROP |
| Owner Company: | CONSOLIDATED EDISON COMPANY OF NY IN |
| Owner Address: | 4 IRVING PLACE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | NEW YORK, NY 10003 |
| Owner Country: | United States of America |
| Own Op: | 6 |
| Sub Type: | Not reported |
| Owner Name: | Yelena Skorobogatov |
| Owner Company: | CONSOLIDATED EDISON COMPANY OF NY IN |
| Owner Address: | 31-01 20TH AVE |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | LONG ISLAND CITY, NY 11105 |
| Owner Country: | United States of America |
| Own Op: | 1 |
| Sub Type: | ZZZ |
| Owner Name: | 12 WATER ST PRO C/O CB RIC.ELLIS INC |
| Owner Company: | PRINCIPAL MUTUAL LIFE INSURANCE CO |
| Owner Address: | 177 BROAD ST. |
| Owner Addr2: | Not reported |
| Owner City,St,Zip: | STAMFORD, CT 6901 |
| Owner Country: | United States of America |

**CE - WHITE PLAINS MGP (Continued)** **S106906513**

| | |
|---|---|
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| HW Code: | Not reported |
| Waste Type: | COAL TAR |
| Waste Quantity: | UNKNOWN |
| Waste Code: | Not reported |
| Crossref ID: | Not reported |
| Cross Ref Type Code: | Not reported |
| Cross Ref Type: | Not reported |
| Record Added Date: | Not reported |
| Record Updated: | Not reported |
| Updated By: | Not reported |

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**BX475** **TRANSFORMER 7** **NY Spills** **S106013380**
**NNW** **9 NEW ST - SUBSTATION** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.438 mi.**
**2313 ft.** **Site 9 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRANSFORMER 7 |
| Address: | 9 NEW ST - SUBSTATION |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0300784 / 2003-04-25 |
| Facility ID: | 0300784 |
| Facility Type: | ER |
| DER Facility ID: | 187381 |
| Site ID: | 227017 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2003-04-22 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2003-04-22 |
| CID: | 195 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-04-22 |
| Spill Record Last Update: | 2003-04-25 |
| Spiller Name: | Not reported |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |

**TRANSFORMER 7 (Continued)** **S106013380**

Contact Name: LARRY COSTA
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE "
Remarks: "NON PCP OIL - 1/2 OUNCE - LEAKED FROM RADITOR FIN ONTO BLUE STONE - CLEAN UP PENDING REPAIR - CON ED SPILL 148026. ALSO 1 OUNCE OF FLUID SPILLED FROM DRAIN PLUG OF ANOTHER FIN, ALSO ON BLUE STONE."

All Materials:
Site ID: 227017
Operable Unit ID: 868920
Operable Unit: 01
Material ID: 508855
Material Code: 0541A
Material Name: dielectric fluid
Case No.: Not reported
Material FA: Petroleum
Quantity: 1.00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**BX476** **WHITE PLAINS SUBSTATION** **NY Spills S102240780**
**NNW** **9 NEW ST** **NY SPDES N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601**
**0.438 mi.**
**2313 ft.** **Site 10 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

SPILLS:
Name: WHITE PLAINS SUBSTATION
Address: 9 NEW STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0805576 / 2008-08-14
Facility ID: 0805576
Facility Type: ER
DER Facility ID: 95370
Site ID: 402697
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C3
SWIS: 6017
Spill Date: 2008-08-14
Investigator: jbodee
Referred To: Not reported
Reported to Dept: 2008-08-14
CID: 408
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: Not reported
Remediation Phase: 0
Date Entered In Computer: 2008-08-14
Spill Record Last Update: 2008-08-20
Spiller Name: ERTSDESK

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

| | |
|---|---|
| Spiller Company: | WHITE PLAINS SUBSTATION |
| Spiller Address: | 9 NEW STREET |
| Spiller Company: | 001 |
| Contact Name: | ERTSDESK |
| DEC Memo: | "SPOKE WITH CON ED ERT DESK. -- NFA" |
| Remarks: | "1/2 AN OUNCE TO SOIL; HAS BEEN CLEANED; REF #213136;" |

All Materials:

| | |
|---|---|
| Site ID: | 402697 |
| Operable Unit ID: | 1159451 |
| Operable Unit: | 01 |
| Material ID: | 2150565 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | CON ED FACILITY |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0802842 / 2008-06-12 |
| Facility ID: | 0802842 |
| Facility Type: | ER |
| DER Facility ID: | 95370 |
| Site ID: | 399015 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2008-06-11 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2008-06-11 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-06-11 |
| Spill Record Last Update: | 2008-07-01 |
| Spiller Name: | ERTSDESK |
| Spiller Company: | CONED FACILITY |
| Spiller Address: | 9 NEW STREET |
| Spiller Company: | 001 |
| Contact Name: | ERTSDESK |
| DEC Memo: | "" |
| Remarks: | "and possible pcb and fire" |

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

All Materials:

| | |
|---|---|
| Site ID: | 399015 |
| Operable Unit ID: | 1155882 |
| Operable Unit: | 01 |
| Material ID: | 2146765 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS SUBSTATION |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0405456 / 2004-08-20 |
| Facility ID: | 0405456 |
| Facility Type: | ER |
| DER Facility ID: | 95370 |
| Site ID: | 108535 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-08-18 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2004-08-18 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-08-18 |
| Spill Record Last Update: | 2004-09-03 |
| Spiller Name: | ERT DESK |
| Spiller Company: | WHITE PLAINS SUBSTATION |
| Spiller Address: | 9 NEW STREET |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "3 ounces spilled onto blue stone: no to 5 questions; clean up is pending access: coned # 154934" |

All Materials:

| | |
|---|---|
| Site ID: | 108535 |
| Operable Unit ID: | 888986 |
| Operable Unit: | 01 |

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

| | |
|---|---|
| Material ID: | 489652 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 108535 |
| Operable Unit ID: | 888986 |
| Operable Unit: | 01 |
| Material ID: | 489653 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINES SUBSTATION |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0406850 / 2004-09-21 |
| Facility ID: | 0406850 |
| Facility Type: | ER |
| DER Facility ID: | 95370 |
| Site ID: | 108536 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | E5 |
| SWIS: | 6017 |
| Spill Date: | 2004-09-11 |
| Investigator: | JYMCCART |
| Referred To: | Not reported |
| Reported to Dept: | 2004-09-21 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-09-21 |
| Spill Record Last Update: | 2004-09-24 |
| Spiller Name: | ERT DESK |
| Spiller Company: | WHITE PLAINES SUBSTATION |
| Spiller Address: | 9 NEW STREET |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCARTHY "
Remarks: "REMOVING A GAS HOLDER FRO PLANT AND DISCOVERED A SUBSTANCE: AND FOUND IT WAS ASBESTOS DURING TESTING: NO SEWER WATERWAYS OR TRANSFORMER: FILING PAPERS TO DO AN ABATEMENT:"

All Materials:
Site ID: 108536
Operable Unit ID: 890234
Operable Unit: 01
Material ID: 571171
Material Code: 0026A
Material Name: asbestos
Case No.: 01332214
Material FA: Hazardous Material
Quantity: 1.00
Units: L
Recovered: .00
Oxygenate: Not reported

Name: CON-ED
Address: 9 NEW STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9511820 / 2005-02-12
Facility ID: 9511820
Facility Type: ER
DER Facility ID: 95370
Site ID: 108537
DEC Region: 3
Spill Cause: Unknown
Spill Class: Not reported
SWIS: 6017
Spill Date: 1995-12-18
Investigator: UNASSIGNED
Referred To: Not reported
Reported to Dept: 1995-12-18
CID: 282
Water Affected: Not reported
Spill Source: Unknown
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1995-12-18
Spill Record Last Update: 2005-02-12
Spiller Name: Not reported
Spiller Company: SAME
Spiller Address: Not reported
Spiller Company: 999
Contact Name: MR DESANTI
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was 2/12/2005 100gallons cleaned by con ed--close "
Remarks: "WHITE PLAINS SUBSTATION TRANSFORMER 4 IS WHERE THE SPILL WAS THE OIL WENT INTO THE GROUND THERE.375 CUBIC FEET OF CONTAMINATED SOIL WAS

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

REMOVED."

All Materials:

| | |
|---|---|
| Site ID: | 108537 |
| Operable Unit ID: | 1026036 |
| Operable Unit: | 01 |
| Material ID: | 359150 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS SUBSTATION |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9704372 / 1997-07-13 |
| Facility ID: | 9704372 |
| Facility Type: | ER |
| DER Facility ID: | 95370 |
| Site ID: | 108538 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | D5 |
| SWIS: | 6017 |
| Spill Date: | 1997-07-13 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-07-13 |
| CID: | 371 |
| Water Affected: | Not reported |
| Spill Source: | Non Major Facility > 1,100 gal |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-07-13 |
| Spill Record Last Update: | 1997-08-01 |
| Spiller Name: | FRANK MASSERIA |
| Spiller Company: | CON ED |
| Spiller Address: | 128 WEST END AVE |
| Spiller Company: | 001 |
| Contact Name: | FRANK MASSERIA |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FAILURE OF CAPICATOR BANK CAUSED SPILL ONTO CONCRETE AND BLUESTONE. CLEANUP IN PROGRESS AND FULL RECOVERY OS EXPECTED." |

All Materials:

| | |
|---|---|
| Site ID: | 108538 |
| Operable Unit ID: | 1047606 |

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

Operable Unit: 01
Material ID: 333629
Material Code: 0541A
Material Name: dielectric fluid
Case No.: Not reported
Material FA: Petroleum
Quantity: 5.00
Units: G
Recovered: 5.00
Oxygenate: Not reported

Name: SPILL NUMBER 9707420
Address: 9 NEW STREET
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9707420 / 1997-09-24
Facility ID: 9707420
Facility Type: ER
DER Facility ID: 95370
Site ID: 108539
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 6017
Spill Date: 1997-09-24
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1997-09-24
CID: 201
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1997-09-24
Spill Record Last Update: 1997-10-31
Spiller Name: CALLER
Spiller Company: CON ED
Spiller Address: 4 IRVING PLACE
Spiller Company: 001
Contact Name: CALLER
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY "
Remarks: "B PHASE POT HEAD ON FEEDER 38W01 FAILED CAUSING SPILL (1 PT)/CONTAINED AND CREW ON WAY FOR CLEAN UP"

All Materials:
Site ID: 108539
Operable Unit ID: 1050769
Operable Unit: 01
Material ID: 329432
Material Code: 0541A
Material Name: dielectric fluid
Case No.: Not reported

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS SUB STATION |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9805046 / 1998-09-17 |
| Facility ID: | 9805046 |
| Facility Type: | ER |
| DER Facility ID: | 95370 |
| Site ID: | 108540 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1998-07-22 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-07-22 |
| CID: | 246 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-07-22 |
| Spill Record Last Update: | 1998-10-21 |
| Spiller Name: | BILL MURPHY |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | BILL MURPHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "gsket on tranformer failed from heat causing material to be deposited onto stone and soil. Clean up is in progress at this time" |

All Materials:

| | |
|---|---|
| Site ID: | 108540 |
| Operable Unit ID: | 1066086 |
| Operable Unit: | 01 |
| Material ID: | 319800 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

| | |
|---|---|
| Name: | WHITE PLAINS SUBSTATION |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9902937 / 1999-06-14 |
| Facility ID: | 9902937 |
| Facility Type: | ER |
| DER Facility ID: | 95370 |
| Site ID: | 108541 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-06-14 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1999-06-14 |
| CID: | 389 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-06-14 |
| Spill Record Last Update: | 1999-06-15 |
| Spiller Name: | FRANK MASSERIA |
| Spiller Company: | WHITE PLAINS SUBSTATION |
| Spiller Address: | 9 NEW ST |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "CON EDISON # 125554 1QUARTER OF AN OZ OF DIELECTRIC FLUID SPILLED ON BLUESTONE CLEAN UP IS BEING DONE AT THIS TIME SAMPLE FOR PCB COUNT" |

All Materials:

| | |
|---|---|
| Site ID: | 108541 |
| Operable Unit ID: | 1081860 |
| Operable Unit: | 01 |
| Material ID: | 302865 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS SUBSTATION |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9910526 / 1999-12-07 |
| Facility ID: | 9910526 |

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 95370 |
| Site ID: | 108542 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-12-03 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-12-03 |
| CID: | 204 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-12-03 |
| Spill Record Last Update: | 1999-12-30 |
| Spiller Name: | CALLER |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | FRANK MASSERIA |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 12/03/99 LEAK CONTAINED; TO BE CLEANED UP BY CON ED CREW. 12/07/99 CLEANUP REPORT TO BE SENT TO TARRYTOWN. NFA" |
| Remarks: | "LEAKING VALVE - 1 QUART - 50-499 PPM PCB CON ED NUMBER 129184" |

All Materials:

| | |
|---|---|
| Site ID: | 108542 |
| Operable Unit ID: | 1085288 |
| Operable Unit: | 01 |
| Material ID: | 296008 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WHITE PLAINS SUBSTATION |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0012709 / 2001-02-28 |
| Facility ID: | 0012709 |
| Facility Type: | ER |
| DER Facility ID: | 95370 |
| Site ID: | 108530 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

| | |
|---|---|
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-02-28 |
| Investigator: | rdbendel |
| Referred To: | Not reported |
| Reported to Dept: | 2001-02-28 |
| CID: | 282 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-02-28 |
| Spill Record Last Update: | 2001-03-19 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | SEAN MCKEEVER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was BENDELL " |
| Remarks: | "CAPACITOR ON THE FEEDER 8W50 FAILED THE SPILL WILL BE CLEANED UP. " |

All Materials:

| | |
|---|---|
| Site ID: | 108530 |
| Operable Unit ID: | 834674 |
| Operable Unit: | 01 |
| Material ID: | 542970 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

Click this hyperlink while viewing on your computer to access
51 additional NY SPILL: record(s) in the EDR Site Report.

SPDES:

| | |
|---|---|
| Name: | WHITE PLAINS SUBSTATION |
| Address: | 9 NEW ST |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Permit Number: | NY0265039 |
| State-Region: | 3 |
| Expiration Date: | 01/31/2023 |
| Current Major Minor Status: | Minor |
| Primary Facility SIC Code: | 4939 |
| State Water Body Name: | BRONX R 33 TO 38 |
| Limit Set Status Flag: | Active |

**WHITE PLAINS SUBSTATION (Continued)** **S102240780**

| | |
|---|---|
| Total Actual Average Flow(MGD): | 0.0019 |
| Total App Design Flow(MGD): | Not reported |
| UDF1: | DMR |
| Lat/Long: | 41.033843 / 73.7722967 |
| DMR Cognizant Official: | JOSEPH SUSCO |
| UDF2: | 001702 |
| UDF3: | C(T) |
| FIPS County Code: | NY119 |
| Non-Gov Permit Affiliation Type Desc: | Permittee |
| Non-Gov Permit Org Formal Name: | CONSOLIDATED EDISON COMPANY OF NEW YORK INC |
| Non-Gov Permit Street Address: | 4 IRVING PL |
| Non-Gov Permit Supplemental Location: | Not reported |
| Non-Gov Permit City: | NEW YORK |
| Non-Gov Permit State Code: | NY |
| Non-Gov Permit Zip Code: | 10003 |
| Non-Gov Facility Affiliation Type Desc: | Owner |
| Non-Gov Facility Org Formal Name: | CONSOLIDATED EDISON OF NY, INC |
| Non-Gov Facility Street Address: | WHITE PLAINS SUBSTATION |
| Non-Gov Facility Supplemental Location: | 4 IRVING PLACE, ROOM 15 NE |
| Non-Gov Facility City: | NEW YORK |
| Non-Gov Facility State Code: | NY |
| Non-Gov Facility Zip Code: | 10003 |
| State Water Body: | 02030102020 |
| Region Permit Processed: | F |
| Dow Discharge Class Code: | 01 |
| SPDES Class Description: | State Significant Industrial |
| Affiliation Type Description: | Private |
| Name: | Not reported |
| Contacts Title: | Not reported |
| Contacts Email: | Not reported |
| NOI Submission Date: | Not reported |

---

**BX477** **CON ED** **NY Spills** **S117851796**
**NNW** **9 NEW ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.438 mi.**
**2313 ft.** **Site 11 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED |
| Address: | 9 NEW ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1500081 / 2015-04-03 |
| Facility ID: | 1500081 |
| Facility Type: | ER |
| DER Facility ID: | 461005 |
| Site ID: | 506215 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2015-04-03 |
| Investigator: | VPMCCABE |
| Referred To: | Not reported |
| Reported to Dept: | 2015-04-03 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |

**CON ED (Continued)** **S117851796**

| | |
|---|---|
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2015-04-03 |
| Spill Record Last Update: | 2015-04-03 |
| Spiller Name: | ERT |
| Spiller Company: | CON ED |
| Spiller Address: | 9 NEW ST |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "4-3-15: V.Mc. call to ERT: Vender filling generator on site, spilled aprx. 10 gal. to concrete pad and blue stone. Clean up onging at this time. NFA." |
| Remarks: | "loss to pavement and soil, c/u in progress" |

All Materials:

| | |
|---|---|
| Site ID: | 506215 |
| Operable Unit ID: | 1255544 |
| Operable Unit: | 01 |
| Material ID: | 2258304 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 10.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BX478** **WHITE PLAINS SUB STATION TRANSORMER #1** **NY Spills** **S109828911**
**NNW** **9 NEW STREET** **N/A**
**1/4-1/2** **WHITE PALINS, NY**
**0.438 mi.**
**2313 ft.** **Site 12 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS SUB STATION TRANSORMER #1 |
| Address: | 9 NEW STREET |
| City,State,Zip: | WHITE PALINS, NY |
| Spill Number/Closed Date: | 0905920 / 2010-06-24 |
| Facility ID: | 0905920 |
| Facility Type: | ER |
| DER Facility ID: | 367331 |
| Site ID: | 418215 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2009-08-20 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2009-08-20 |
| CID: | Not reported |

**WHITE PLAINS SUB STATION TRANSORMER #1 (Continued)** **S109828911**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-08-20 |
| Spill Record Last Update: | 2010-06-24 |
| Spiller Name: | Not reported |
| Spiller Company: | NATIONAL GRID |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | NIEL |
| DEC Memo: | "8/21/09 - 1 pint of unknown oil was found staining the blue stone from the transformer. Transformer located within substation yard. KAB 6/24/10 NFA JO'M" |
| Remarks: | "1656 The caller advised dispatch the spill amount and cause is unknown. No water ways affected. Clean up is pending at this time." |

All Materials:

| | |
|---|---|
| Site ID: | 418215 |
| Operable Unit ID: | 1174401 |
| Operable Unit: | 01 |
| Material ID: | 2166734 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**BX479** **WHITE PLAINS MGP SITE** **EDR MGP** **1008408071**
**NNW** **9 NEW STREET AND 12 WATER STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601**
**0.438 mi.**
**2313 ft.** **Site 13 of 28 in cluster BX**

**Relative:** **Lower**

**Actual:** **201 ft.**

Manufactured Gas Plants:
No additional information available

**BX480** **WHITE PLAINS SUB-STATION** **NY Spills** **S102446986**
**NNW** **5 NEW STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.439 mi.**
**2317 ft.** **Site 14 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS SUB-STATION |
| Address: | 5 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9610321 / 1996-11-22 |
| Facility ID: | 9610321 |
| Facility Type: | ER |
| DER Facility ID: | 262292 |
| Site ID: | 325629 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1996-11-18 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1996-11-18 |
| CID: | 266 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1996-11-18 |
| Spill Record Last Update: | 1996-12-16 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/22/96 I RECHECKED ALL THE STORM DRAINS, NO LIQUID IN ANY OF THEM; THERE WERE SEVERAL CON ED VAULTS; THE STREET IS ONLY 50 YARDS LONG WITH A SCHOOL ON OTHER SIDE OF STREET " |
| Remarks: | "SHEEN FOUND IN STORM DRAIN NEAR DRIVEWAY. CLEANED UP." |

All Materials:

| | |
|---|---|
| Site ID: | 325629 |
| Operable Unit ID: | 1041897 |
| Operable Unit: | 01 |
| Material ID: | 342532 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**WHITE PLAINS SUB-STATION (Continued)** **S102446986**

| | |
|---|---|
| Name: | WHITE PLAINS SUBSTATION |
| Address: | 5 NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0404755 / 2004-08-02 |
| Facility ID: | 0404755 |
| Facility Type: | ER |
| DER Facility ID: | 262292 |
| Site ID: | 266688 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2004-08-01 |
| Investigator: | kabrowne |
| Referred To: | Not reported |
| Reported to Dept: | 2004-08-01 |
| CID: | 64 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-08-01 |
| Spill Record Last Update: | 2004-08-30 |
| Spiller Name: | ERT DESK |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 999 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was BROWNE " |
| Remarks: | "a drum was knocked over spilling 1 pint of dielectric fluid on the ground. Clean up is complete as of 1015 hrs. non-pcb oil." |

All Materials:

| | |
|---|---|
| Site ID: | 266688 |
| Operable Unit ID: | 888136 |
| Operable Unit: | 01 |
| Material ID: | 488736 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BX481** **NUCLEAR DEVELOPMENT CORP. OF AMERICA** **FUSRAP** **1016603375**
**NNW** **5 NEW STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.439 mi.**
**2317 ft.** **Site 15 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

FUSRAP:

| | |
|---|---|
| Site Name: | NUCLEAR DEVELOPMENT CORP. OF AMERICA |
| Site Id: | NY.32 |
| Site Status: | Eliminated from consideration under FUSRAP |
| Designated Name: | Not Designated |
| Alternate Name: | None |
| Location Street Address: | 5 NEW STREET |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location County: | Not reported |
| Evaluation Year: | 1987 |
| Site Oprerations: | Conducted experiments involving uranium recovery from scrap. |
| Site Disposition: | Eliminated - No Authority - Facility was licensed to handle nuclear materials |
| Radioactice Materials Handled: | Yes |
| Primary Radioactivce Materials Handled: | Uranium |
| Radiological Survey(S): | None Indicated |
| Long Term Care Requirements: | Not reported |
| Historical Operations: | Not reported |
| Website URL: | www.lm.doe.gov/Considered_Sites/Nuclear_Development_Corp_of_America_-_NY_32.aspx |

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**BX482** **COMMERCIAL** **NY LTANKS** **S109208790**
**NNW** **3 NEW KING STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10603**
**0.439 mi.**
**2318 ft.** **Site 16 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

LTANKS:

| | |
|---|---|
| Name: | COMMERCIAL |
| Address: | 3 NEW KING STREET |
| City,State,Zip: | WHITE PLAINS, NY 10603 |
| Spill Number/Closed Date: | 1600651 / 2017-04-04 |
| Facility ID: | 1600651 |
| Site ID: | 525932 |
| Spill Date: | 2016-04-19 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2016-04-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-04-19 |
| Spill Record Last Update: | 2017-04-04 |

**COMMERCIAL (Continued)** **S109208790**

| | |
|---|---|
| Spiller Name: | TOM FITSGIBBONS |
| Spiller Company: | LORDAE PROPERTIES |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | DAVE GASTLE |
| Spiller Phone: | (631) 321-4670 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 480144 |
| DEC Memo: | "4-19-16 Called and spoke with Dave and then left message for Tom to return call to dispatch desk. Two USTs were tested - 550 passed, 2k failed (small dry leak?). Toms email is tom@lordae.com. jm Recv'd callback from Tom Fitzsimmons. They have been in touch with Envirostar about removing both tanks and will proceed in this direction. PBS #3-800342 jm" |
| Remarks: | "Failed Tank Test." |

All Materials:

| | |
|---|---|
| Site ID: | 525932 |
| Operable Unit ID: | 1274876 |
| Operable Unit: | 01 |
| Material ID: | 2279538 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 525932 |
| Operable Unit ID: | 1274876 |
| Operable Unit: | 01 |
| Material ID: | 2279539 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | 3 NEW KING ST |
| Address: | 3 NEW KING STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0806330 / 2010-03-30 |
| Facility ID: | 0806330 |
| Site ID: | 403607 |
| Spill Date: | 2008-09-05 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |

**COMMERCIAL (Continued)** **S109208790**

| | |
|---|---|
| Referred To: | WCDOH PBS |
| Reported to Dept: | 2008-09-05 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-09-05 |
| Spill Record Last Update: | 2010-03-30 |
| Spiller Name: | Not reported |
| Spiller Company: | JAM NEW KING HOLDING CORP |
| Spiller Address: | 4 NEW KING ST |
| Spiller County: | 999 |
| Spiller Contact: | ALBERT LOPEZ |
| Spiller Phone: | (631) 321-4670 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 352839 |
| DEC Memo: | "9/5/08: caller imformed owner about retest, etc.. awaiting answer...ra Unregistered PBS facility. jod 11/12/08: Passing retest on 9/26/08 after tightening fitting at boiler and repairing petrometer. NFA jod 3/30/10: As per Wayne Schneider: 0806330: 3 New king St, White Plains- passed retest after boiler fittings and petrometer were replaced NFA again! jod" |
| Remarks: | "Above company did a dry tank test and had a failure on the tank, but no product was lost." |

All Materials:

| | |
|---|---|
| Site ID: | 403607 |
| Operable Unit ID: | 1160299 |
| Operable Unit: | 01 |
| Material ID: | 2151464 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**CG483** **POLE #27** **NY Spills** **S106004795**
**WSW** **FISCHER AVE & MIDLAND AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.439 mi.**
**2319 ft.** **Site 1 of 2 in cluster CG**

**Relative: Higher**
**Actual: 248 ft.**

SPILLS:

| | |
|---|---|
| Name: | POLE #27 |
| Address: | FISCHER AVE & MIDLAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0203060 / 2002-06-24 |
| Facility ID: | 0203060 |
| Facility Type: | ER |

**POLE #27 (Continued)** **S106004795**

| | |
|---|---|
| DER Facility ID: | 247666 |
| Site ID: | 306657 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2002-06-22 |
| Investigator: | jghardy |
| Referred To: | Not reported |
| Reported to Dept: | 2002-06-22 |
| CID: | 390 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-06-22 |
| Spill Record Last Update: | 2002-07-01 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | CHARLIE MCCARTHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY " |
| Remarks: | "3 oz spilled to ground - clen up is in progress con ed #143517" |

All Materials:

| | |
|---|---|
| Site ID: | 306657 |
| Operable Unit ID: | 853896 |
| Operable Unit: | 01 |
| Material ID: | 520889 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**BX484** **COMMERCIAL PROPERTY** **NY Spills** **S118707282**
**NNW** **1-3 NEW KING ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.439 mi.**
**2320 ft.** **Site 17 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **201 ft.**

SPILLS:

| | |
|---|---|
| Name: | COMMERCIAL PROPERTY |
| Address: | 1-3 NEW KING ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1604489 / 2017-04-04 |
| Facility ID: | 1604489 |

**COMMERCIAL PROPERTY (Continued)** **S118707282**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 485064 |
| Site ID: | 530997 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6036 |
| Spill Date: | 2016-08-03 |
| Investigator: | RDBENDEL |
| Referred To: | Not reported |
| Reported to Dept: | 2016-08-03 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2016-08-03 |
| Spill Record Last Update: | 2017-04-04 |
| Spiller Name: | LINA DISAVINO |
| Spiller Company: | NEW KING STREET LLC |
| Spiller Address: | 1-3 NEW KING ST |
| Spiller Company: | 999 |
| Contact Name: | LINA DISAVINO |
| DEC Memo: | "8-3-16 Spoke with Lina. They pulled a 2k today in the rear of the bldg. and are removing a 550 tomorrow. WHDOH was on site this afternoon. PBS # is 3-800342 jm 4-4-17, email from county , NFA1600651 and 1604489 New King Street LLC 1-3 New King Street White Plains NY PBS# 3-800342 requesting NFA based on the attached closure report. The 2 spills are related, tightness test failure (1600651) and tank removal (1604489) associated with tank #1 a 2000g UST which contained #2 heating oil. Sample results below NYSDEC guidelines. NFA RDB " |
| Remarks: | "tank removal, c/u pending" |

All Materials:

| | |
|---|---|
| Site ID: | 530997 |
| Operable Unit ID: | 1279784 |
| Operable Unit: | 01 |
| Material ID: | 2284872 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BX485** **SPILL NUMBER 0000953** **NY LTANKS** **S104621025**
**NNW** **1 NEW KING STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.439 mi.**
**2320 ft.** **Site 18 of 28 in cluster BX**

**Relative:**
**Lower**

**Actual:**
**201 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0000953 |
| Address: | 1 NEW KING STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0000953 / 2001-02-07 |
| Facility ID: | 0000953 |
| Site ID: | 272947 |
| Spill Date: | 2000-04-24 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2000-04-24 |
| CID: | 396 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-04-24 |
| Spill Record Last Update: | 2003-08-05 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller County: | 999 |
| Spiller Contact: | KAREN |
| Spiller Phone: | (914) 681-5100 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 222123 |
| DEC Memo: | "" |
| Remarks: | "tank test failure will retest later" |

All Materials:

| | |
|---|---|
| Site ID: | 272947 |
| Operable Unit ID: | 822651 |
| Operable Unit: | 01 |
| Material ID: | 289183 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CH486** **MAN HOLE 11580** **NY Spills** **S121118689**
**NNW** **BRONX ST AND HAMILTON AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.441 mi.**
**2326 ft.** **Site 1 of 4 in cluster CH**

**Relative:**
**Lower**

**Actual:**
**194 ft.**

SPILLS:

| | |
|---|---|
| Name: | MAN HOLE 11580 |
| Address: | BRONX ST AND HAMILTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1705617 / 2017-09-22 |
| Facility ID: | 1705617 |
| Facility Type: | ER |
| DER Facility ID: | 512417 |
| Site ID: | 558906 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2017-09-07 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2017-09-07 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-09-07 |
| Spill Record Last Update: | 2017-09-22 |
| Spiller Name: | Not reported |
| Spiller Company: | CON ED |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "//7/17 Manhole structure has 6 gallons of oil on 3100 gallons of water. All fluid is contained in structure. PCB and Oil ID to be performed. Triumvirate or All State to handle cleanup pending /nalysis. EMIS# 261374. ga 09/12/17 Emailed CE for latest Emis. TG 09/12/17 Excerpt form EMIS 261374/2, Charles A Lizzo (88196) Splicer from Section 867 - STO Extra High Voltage reported MH11580 - 6 Gallons Unknown Oil on 3100 Gallons Water found by Transmission Ops on MH Inspection. Env Tag 130068 placed in structure. 2 samples taken for PCB and OIL ID under Chain of Custody HH31582. No parking restrictions, access anytime. Leak suspected to be related to Feeder 38W02/38W15. No WR# available at time of call. TG Excerpt form EMIS 261374/3, 9/15/2017 8:52 PM MH 11580 was double power washed with simple green by the environmental vender PSC industrial. 450 gallons of non haz oily water waste was disposed of by the vendor to clean earth of NJ. The permanent repairs are as follows: Transmission operations crews tightened all valves and flanges. No further leaking equipment was found in the structure. Spill tag was removed by the transmission ops crew. Cleanup was completed on 09/13/17 at 14:15 hours. Scavone, Paul NFA. TG " |

**MAN HOLE 11580 (Continued)** **S121118689**

Remarks: "6 gals oil on 3100 gals water/clean up pending test results and crew/notification time 1030"

All Materials:

| | |
|---|---|
| Site ID: | 558906 |
| Operable Unit ID: | 1306912 |
| Operable Unit: | 01 |
| Material ID: | 2313761 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 6.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**487**
**NE**
**1/4-1/2**
**0.444 mi.**
**2342 ft.**

**APARTMENT COMPLEX** **NY Spills** **S124517928**
**234-252 MARTINE AVE** **N/A**
**WHITE PLAINS, NY**

**Relative:**
**Higher**

**Actual:**
**220 ft.**

SPILLS:

| | |
|---|---|
| Name: | APARTMENT COMPLEX |
| Address: | 234-252 MARTINE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1902701 / 2019-08-19 |
| Facility ID: | 1902701 |
| Facility Type: | ER |
| DER Facility ID: | 540844 |
| Site ID: | 590636 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2019-06-14 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2019-06-14 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2019-06-14 |
| Spill Record Last Update: | 2019-08-19 |
| Spiller Name: | Not reported |
| Spiller Company: | Martine Associates LLC |
| Spiller Address: | 234-252 Martine Avenue |
| Spiller Company: | 999 |
| Contact Name: | Not reported |

**APARTMENT COMPLEX (Continued)** **S124517928**

DEC Memo: "6/14/2019 - Talked to Advanced Env.: A 5000 gal tank pull partially uncovered. Contaminated soil found -suspected overfills. Presently cleaning out tank of #6/sand/water mixture. Have notified County. Will leave tank in ground till Monday. Stu stated that apt complex has a registration w/ County. fjk 8-15-19 Email from Seb & Carlos saying spill ok. Response asking for closure report. jc 07/08/19 HydroEnvironmental Solutions reported that the tank was excavated and removed along with 281.37 tons of contaminated soil. Post excavation soil sample results were all below DEC soil guidance values. (See report in DecDocs.) NFA. TG"

Remarks: "soil impact from tank possible overfill clean up pending"

All Materials:

| | |
|---|---|
| Site ID: | 590636 |
| Operable Unit ID: | 1338268 |
| Operable Unit: | 01 |
| Material ID: | 2347748 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CI488** **IN STREET** **NY Spills** **S102154640**
**NNE** **55 CHURCH STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.445 mi.**
**2347 ft.** **Site 1 of 5 in cluster CI**

**Relative: Higher**
**Actual: 216 ft.**

SPILLS:

| | |
|---|---|
| Name: | IN STREET |
| Address: | 55 CHURCH STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9307797 / 1993-09-29 |
| Facility ID: | 9307797 |
| Facility Type: | ER |
| DER Facility ID: | 109268 |
| Site ID: | 126397 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1993-09-27 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1993-09-27 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1993-09-29 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**IN STREET (Continued)** **S102154640**

| | |
|---|---|
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | PETRO TANK CLEANERS |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "UNKNOWN EQUIPMENT FAILURE TO CAUSE OIL TO LEAK FROM TRUCK VENT TO PAVED AREA DRIVER APPLIED SPEEDI-DRI WHITE PLAINS F.D. ON SITE VAC TRUCK ON SITE TO CLEAN UP" |

All Materials:

| | |
|---|---|
| Site ID: | 126397 |
| Operable Unit ID: | 986303 |
| Operable Unit: | 01 |
| Material ID: | 394052 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 30.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CD489** **WHITE PLAINS POLICE DEPT** **NY LTANKS S100139018**
**NNE** **279 HAMILTON AVENUE** **NY MANIFEST N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601**
**0.446 mi.**
**2354 ft.** **Site 4 of 7 in cluster CD**

**Relative: Higher**

**Actual: 210 ft.**

LTANKS:

| | |
|---|---|
| Name: | POLICE |
| Address: | 279 HAMILTON |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8606771 / 1989-11-29 |
| Facility ID: | 8606771 |
| Site ID: | 92789 |
| Spill Date: | 1987-02-04 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C3 |
| Cleanup Ceased: | 1989-11-29 |
| SWIS: | 6017 |
| Investigator: | PATEL |
| Referred To: | Not reported |
| Reported to Dept: | 1987-02-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 1987-02-17 |
| Recommended Penalty: | False |
| Meets Standard: | True |

**WHITE PLAINS POLICE DEPT (Continued)** **S100139018**

| | |
|---|---|
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-02-09 |
| Spill Record Last Update: | 2007-10-25 |
| Spiller Name: | Not reported |
| Spiller Company: | WPPD |
| Spiller Address: | SAME |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 83302 |
| DEC Memo: | "There is a 2007 Region 3 signed stipulation agreement for this site which can be found at: http://internal/home/rgenf/donepages/consent_orders/ mt10/25/07" |
| Remarks: | "TTTF" |

All TTF:

| | |
|---|---|
| Facility ID: | 8606771 |
| Spill Number: | 8606771 |
| Spill Tank Test: | 1530547 |
| Site ID: | 92789 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 92789 |
| Operable Unit ID: | 903611 |
| Operable Unit: | 01 |
| Material ID: | 472333 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Name: | WHITE PLAINS POLICE DEPT |
| Address: | 279 HAMILTON AVENUE |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |

**WHITE PLAINS POLICE DEPT (Continued)** **S100139018**

| | |
|---|---|
| EPA ID: | NYP000877423 |
| Facility Status: | Not reported |
| Location Address 1: | 279 HAMILTON AVENUE |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYP000877423 |
| Mailing Name: | WHITE PLAINS POLICE DEPT |
| Mailing Contact: | WHITE PLAINS POLICE DEPT |
| Mailing Address 1: | 279 HAMILTON AVENUE |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 9146824210 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | PAB5062794 |
| Manifest Status: | K |
| seq: | Not reported |
| Year: | 1988 |
| Trans1 State ID: | PA-AH0287 |
| Trans2 State ID: | PA-AH |
| Generator Ship Date: | 10/13/1988 |
| Trans1 Recv Date: | 10/13/1988 |
| Trans2 Recv Date: | / / |
| TSD Site Recv Date: | 10/13/1988 |
| Part A Recv Date: | 12/05/1988 |
| Part B Recv Date: | 12/20/1988 |
| Generator EPA ID: | NYP000877423 |
| Trans1 EPA ID: | NJD000603563 |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | PAD085690592 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | D001 - NON-LISTED IGNITABLE WASTES |
| Waste Code: | Not reported |
| Waste Code: | Not reported |

**WHITE PLAINS POLICE DEPT (Continued)** **S100139018**

| | |
|---|---|
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 04800 |
| Units: | P - Pounds |
| Number of Containers: | 012 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | L Landfill. |
| Specific Gravity: | 100 |

---

**CJ490** **SPILL NUMBER 0206302** **NY LTANKS** **S105996795**
**SE** **50 LINDA AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.447 mi.**
**2361 ft.** **Site 1 of 4 in cluster CJ**

**Relative:** **Higher**
**Actual:** **250 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0206302 |
| Address: | 50 LINDA AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0206302 / 2002-11-25 |
| Facility ID: | 0206302 |
| Site ID: | 155727 |
| Spill Date: | 2002-09-18 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-09-18 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-09-18 |
| Spill Record Last Update: | 2002-12-26 |
| Spiller Name: | DON SCANLAN |
| Spiller Company: | Not reported |
| Spiller Address: | 50 LINDA AV |
| Spiller County: | 001 |
| Spiller Contact: | DON SCANLAN |
| Spiller Phone: | (914) 684-6174 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 131843 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 11/25/02 NORTHEST DISPOSED OF TANK AND 57.79 TONS OF CONTAMINATED SOIL. CLOSURE REPORT FROM JM ASSOCIATES. 12/26/02 SECOND CLOSURE RECEIVED FROM NORTHEAST." |
| Remarks: | "CALLER REMOVING 550 UST AND DISCOVERED SOIL CONTAMINATION - SOIL BEING STOCKPILED" |

**SPILL NUMBER 0206302 (Continued)** **S105996795**

All Materials:

| | |
|---|---|
| Site ID: | 155727 |
| Operable Unit ID: | 857792 |
| Operable Unit: | 01 |
| Material ID: | 516916 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CJ491** **DUBBS RESIDENCE** **NY LTANKS** **S106471855**
**SE** **52 LINDA AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.449 mi.**
**2369 ft.** **Site 2 of 4 in cluster CJ**

**Relative:**
**Higher**

**Actual:**
**252 ft.**

LTANKS:

| | |
|---|---|
| Name: | DUBBS RESIDENCE |
| Address: | 52 LINDA AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0402572 / 2004-08-09 |
| Facility ID: | 0402572 |
| Site ID: | 232412 |
| Spill Date: | 2004-06-09 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2004-06-09 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | 2004-06-09 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-06-09 |
| Spill Record Last Update: | 2004-08-09 |
| Spiller Name: | MR DUBBS |
| Spiller Company: | DUBBS RESIDENCE |
| Spiller Address: | 52 LINDA AVE |
| Spiller County: | 001 |
| Spiller Contact: | MR DUBBS |
| Spiller Phone: | (914) 490-4158 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 191540 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was |

**DUBBS RESIDENCE (Continued)** **S106471855**

| | |
|---|---|
| Remarks: | O'DEE 08/09/04 ENVIROSTAR DISPOSED OF LUST AND 48.07 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jbo" "550 GALLON TANK: HAVE CONTAMINTED SOIL: REMOVED TANK AND STOCK PILING THE DIRT" |

All Materials:

| | |
|---|---|
| Site ID: | 232412 |
| Operable Unit ID: | 886278 |
| Operable Unit: | 01 |
| Material ID: | 490189 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**CK492** **LIGHT HOME** **NY Spills** **S106869174**
**SE** **81 LONGVIEW AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.449 mi.**
**2369 ft.** **Site 1 of 2 in cluster CK**

**Relative:**
**Higher**

**Actual:**
**248 ft.**

SPILLS:

| | |
|---|---|
| Name: | LIGHT HOME |
| Address: | 81 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0500643 / Not Reported |
| Facility ID: | 0500643 |
| Facility Type: | ER |
| DER Facility ID: | 290255 |
| Site ID: | 343683 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2005-04-15 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-04-15 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2005-04-15 |
| Spill Record Last Update: | 2010-04-29 |
| Spiller Name: | DENNIS LIGHT |
| Spiller Company: | LIGHT HOME |

**LIGHT HOME (Continued)** **S106869174**

| | |
|---|---|
| Spiller Address: | 81 LONGVIEW AVE |
| Spiller Company: | 001 |
| Contact Name: | DENNIS LIGHT |
| DEC Memo: | "4/29/2010: File review. Report of petroleum contaminated soil found in soil around a residential heating oil tank. No call backs or updates were made by the dispatch desk. No information on the tank removal was ever received. jod" |
| Remarks: | "FOUND CONTAMINATED SOIL WHILE TESTING AROUND TANK: DID NOT YET PULL TANK:" |

All Materials:

| | |
|---|---|
| Site ID: | 343683 |
| Operable Unit ID: | 1102365 |
| Operable Unit: | 01 |
| Material ID: | 582575 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CH493** **MH 5618** **NY Spills** **S104652660**
**NNW** **NEW ST AND HAMILTON AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.449 mi.**
**2372 ft.** **Site 2 of 4 in cluster CH**

**Relative:** **Lower**

**Actual:** **194 ft.**

SPILLS:

| | |
|---|---|
| Name: | MH 5618 |
| Address: | NEW ST AND HAMILTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0001736 / 2000-05-10 |
| Facility ID: | 0001736 |
| Facility Type: | ER |
| DER Facility ID: | 186850 |
| Site ID: | 226381 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-05-10 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-05-10 |
| CID: | 396 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |

**MH 5618 (Continued)** **S104652660**

| | |
|---|---|
| Date Entered In Computer: | 2000-05-10 |
| Spill Record Last Update: | 2000-05-24 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MIKE CESARE |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 05/10/2000 CLEANUP REPORT SENT TO TARRYTOWN OFFICE. NFA" |
| Remarks: | "1 quart of unknown oil on 1200 gal of water. sample taken clean up pending lab results. ref #131352." |

All Materials:

| | |
|---|---|
| Site ID: | 226381 |
| Operable Unit ID: | 823258 |
| Operable Unit: | 01 |
| Material ID: | 289950 |
| Material Code: | 0064A |
| Material Name: | unknown material |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CH494** **MANHOLE 5618** **NY Spills** **S106010452**
**NNW** **SPRING STREET AND NEW STR** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.449 mi.**
**2372 ft.** **Site 3 of 4 in cluster CH**

**Relative:**
**Lower**

**Actual:**
**194 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE 5618 |
| Address: | SPRING STREET AND NEW STR |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0210007 / 2003-01-03 |
| Facility ID: | 0210007 |
| Facility Type: | ER |
| DER Facility ID: | 188735 |
| Site ID: | 228902 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2003-01-02 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2003-01-03 |
| CID: | 204 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |

**MANHOLE 5618 (Continued)** **S106010452**

| | |
|---|---|
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-01-03 |
| Spill Record Last Update: | 2003-01-10 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | SEAN MCKEEVER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "5 OUNCES ON 400 GALLONS OF WATER-20 PPM - NO CREW FOR CLEAN UP " |

All Materials:

| | |
|---|---|
| Site ID: | 228902 |
| Operable Unit ID: | 861254 |
| Operable Unit: | 01 |
| Material ID: | 513417 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX495** **FEEDER 38W01** **NY Spills** **S104192912**
**North** **WHITE PLAINS SUB 9 NEW ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 19 of 28 in cluster BX**

**Relative:** **Lower**

**Actual:** **196 ft.**

SPILLS:

| | |
|---|---|
| Name: | FEEDER 38W01 |
| Address: | WHITE PLAINS SUB 9 NEW ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9904581 / 1999-07-18 |
| Facility ID: | 9904581 |
| Facility Type: | ER |
| DER Facility ID: | 110207 |
| Site ID: | 127654 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-07-18 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-07-18 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |

**FEEDER 38W01 (Continued)** **S104192912**

| | |
|---|---|
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-07-18 |
| Spill Record Last Update: | 1999-07-26 |
| Spiller Name: | Not reported |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PL |
| Spiller Company: | 001 |
| Contact Name: | STEVEN ROMERO |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "pot head flange leaked - clean up crew contacted - 6 ozs of product - con ed #126616" |

All Materials:

| | |
|---|---|
| Site ID: | 127654 |
| Operable Unit ID: | 1083355 |
| Operable Unit: | 01 |
| Material ID: | 304457 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX496** **WHITE PLAINS SUB STA** **NY Spills** **S104283466**
**North** **NEW ST/LEXINGTON ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 20 of 28 in cluster BX**

**Relative:**
**Lower**

**Actual:**
**196 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS SUB STA |
| Address: | NEW ST/LEXINGTON ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9909123 / 1999-10-27 |
| Facility ID: | 9909123 |
| Facility Type: | ER |
| DER Facility ID: | 70223 |
| Site ID: | 74931 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-10-27 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 1999-10-27 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |

**WHITE PLAINS SUB STA (Continued)** **S104283466**

| | |
|---|---|
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-10-27 |
| Spill Record Last Update: | 2003-12-08 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PL |
| Spiller Company: | 001 |
| Contact Name: | CALLER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO 10/27/99 CLEANUP IN PROGRESS; NFA" |
| Remarks: | "LEAKY LOWER SET OF CANISTERS FOR BANK 3 NON PCB" |

All Materials:

| | |
|---|---|
| Site ID: | 74931 |
| Operable Unit ID: | 1087815 |
| Operable Unit: | 01 |
| Material ID: | 298216 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX497** **TRANSFORMER #8** **NY Spills** **S104879997**
**North** **WHITE PLAINS SUBSTATION** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 21 of 28 in cluster BX**

**Relative:**
**Lower**

**Actual:**
**196 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRANSFORMER #8 |
| Address: | WHITE PLAINS SUBSTATION |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0008659 / 2000-10-25 |
| Facility ID: | 0008659 |
| Facility Type: | ER |
| DER Facility ID: | 206697 |
| Site ID: | 252249 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-10-25 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 2000-10-25 |
| CID: | 390 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |

**TRANSFORMER #8 (Continued)** **S104879997**

| | |
|---|---|
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-10-25 |
| Spill Record Last Update: | 2000-11-07 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | BILL MURPHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH " |
| Remarks: | "36 oz total spilled - clean up pending crew arrival 4 oz spilled to bluestone from high voltage compartment sample plug - 1 qt spilled to concrete from mian body cooling system valve - pcb less than 1ppm" |

All Materials:

| | |
|---|---|
| Site ID: | 252249 |
| Operable Unit ID: | 831118 |
| Operable Unit: | 01 |
| Material ID: | 568955 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX498** **TRANSFORMER #6** **NY Spills** **S104879995**
**North** **WHITE PLAINS SUBSTATION** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 22 of 28 in cluster BX**

**Relative:**
**Lower**

**Actual:**
**196 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRANSFORMER #6 |
| Address: | WHITE PLAINS SUBSTATION |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0008657 / 2000-10-25 |
| Facility ID: | 0008657 |
| Facility Type: | ER |
| DER Facility ID: | 206697 |
| Site ID: | 252247 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-10-25 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 2000-10-25 |
| CID: | 390 |

**TRANSFORMER #6 (Continued)** **S104879995**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-10-25 |
| Spill Record Last Update: | 2000-11-07 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | BRIAN JOYCE |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH " |
| Remarks: | "1.5 qts of fluid spilled to bluestone - clean up as to 50-499 ppm con ed #134093" |

All Materials:

| | |
|---|---|
| Site ID: | 252247 |
| Operable Unit ID: | 829242 |
| Operable Unit: | 01 |
| Material ID: | 546160 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX499** **MH #186** **NY Spills** **S104193920**
**North** **NEW ST & LEXINGTON AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 23 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **196 ft.**

SPILLS:

| | |
|---|---|
| Name: | MH #186 |
| Address: | NEW ST & LEXINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9905722 / 1999-08-12 |
| Facility ID: | 9905722 |
| Facility Type: | ER |
| DER Facility ID: | 166919 |
| Site ID: | 200579 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1999-08-12 |
| Investigator: | jghardy |
| Referred To: | Not reported |

**MH #186 (Continued)** **S104193920**

| | |
|---|---|
| Reported to Dept: | 1999-08-12 |
| CID: | 366 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-08-12 |
| Spill Record Last Update: | 1999-08-13 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PL |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY " |
| Remarks: | "caller reporting a leak from cable end. spill is approx 3 ozs and has not been cleaned. crew enroute to clean. con ed # 127180." |

All Materials:

| | |
|---|---|
| Site ID: | 200579 |
| Operable Unit ID: | 1084215 |
| Operable Unit: | 01 |
| Material ID: | 302011 |
| Material Code: | 0020B |
| Material Name: | cable oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX500** **WHITE PLAINS SUB STATION** **NY Spills** **S106164958**
**North** **UNKNOWN** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 24 of 28 in cluster BX**

**Relative:** SPILLS:
**Lower**

| | |
|---|---|
| **Actual:** Name: | WHITE PLAINS SUB STATION |
| **196 ft.** Address: | UNKNOWN |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9700959 / 1997-04-22 |
| Facility ID: | 9700959 |
| Facility Type: | ER |
| DER Facility ID: | 304537 |
| Site ID: | 214527 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6000 |
| Spill Date: | 1997-04-22 |

**WHITE PLAINS SUB STATION (Continued)** **S106164958**

| | |
|---|---|
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-04-22 |
| CID: | 351 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-04-22 |
| Spill Record Last Update: | 1997-04-30 |
| Spiller Name: | RICHARD ROACH |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | RICHARD ROACH |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "8 OUNCES SPILLED TO BLUE STONE - ALL RECOVERED" |

All Materials:

| | |
|---|---|
| Site ID: | 214527 |
| Operable Unit ID: | 1043603 |
| Operable Unit: | 01 |
| Material ID: | 337523 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | 1.00 |
| Oxygenate: | Not reported |

---

**BX501** **CON ED** **NY Spills** **S107407475**
**North** **NEW STREET MAIN ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 25 of 28 in cluster BX**

**Relative:** **Lower**

**Actual:** **196 ft.**

SPILLS:

| | |
|---|---|
| Name: | CON ED |
| Address: | NEW STREET MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9902309 / 1999-05-30 |
| Facility ID: | 9902309 |
| Facility Type: | ER |
| DER Facility ID: | 176650 |
| Site ID: | 213225 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |

**CON ED (Continued)** **S107407475**

| | |
|---|---|
| Spill Date: | 1999-05-30 |
| Investigator: | JYMCCART |
| Referred To: | Not reported |
| Reported to Dept: | 1999-05-30 |
| CID: | 196 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-05-30 |
| Spill Record Last Update: | 1999-07-28 |
| Spiller Name: | RICHARD ROACH |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | RICHARD ROACH |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCARTHY 5/30/99 SPOKE W/ CON ED. WILL CLEAN UP & CALL BACK IF FURTHER ATTENTION REQUIRED. NFA" |
| Remarks: | "1 PT OF UNKNOWN OIL ON 500 GALS. OF WATER IN A MANHOLE OIL CONTAINED AT THE WHITE PLAINS SUBSTATION. NO MANHOLD NUMBER AT THAT STATION. CON ED NUMBER 125195." |

All Materials:

| | |
|---|---|
| Site ID: | 213225 |
| Operable Unit ID: | 1077070 |
| Operable Unit: | 01 |
| Material ID: | 305817 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX502** **WHITE PLAINS SUB STATION** **NY Spills** **S106164959**
**North** **UNKNOWN** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 26 of 28 in cluster BX**

**Relative:** **Lower**
**Actual:** **196 ft.**

SPILLS:

| | |
|---|---|
| Name: | WHITE PLAINS SUB STATION |
| Address: | UNKNOWN |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9700960 / 1997-04-22 |
| Facility ID: | 9700960 |
| Facility Type: | ER |
| DER Facility ID: | 304537 |
| Site ID: | 214528 |

**WHITE PLAINS SUB STATION (Continued)** **S106164959**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6000 |
| Spill Date: | 1997-04-22 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-04-22 |
| CID: | 351 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-04-22 |
| Spill Record Last Update: | 1997-04-30 |
| Spiller Name: | RICHARD ROACH |
| Spiller Company: | CON EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | RICHARD ROACH |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "LEAKING TRANSFORMER - 1 QT SPILLED TO BLUE STONE" |

All Materials:

| | |
|---|---|
| Site ID: | 214528 |
| Operable Unit ID: | 1047148 |
| Operable Unit: | 01 |
| Material ID: | 337524 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | 1.00 |
| Oxygenate: | Not reported |

---

**BX503** **TRANSFORMER #7** **NY Spills** **S104879996**
**North** **WHITE PLAINS SUBSTATION** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 27 of 28 in cluster BX**

**Relative:** **Lower**

**Actual:** **196 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRANSFORMER #7 |
| Address: | WHITE PLAINS SUBSTATION |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0008658 / 2000-10-25 |
| Facility ID: | 0008658 |
| Facility Type: | ER |
| DER Facility ID: | 206697 |

**TRANSFORMER #7 (Continued)** **S104879996**

| | |
|---|---|
| Site ID: | 252248 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-10-25 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 2000-10-25 |
| CID: | 390 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-10-25 |
| Spill Record Last Update: | 2000-11-07 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | BILL MURPHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH " |
| Remarks: | "spill to blue stone - clean up and repair pending arrival of crew 8 oz from cooling pump - 8 oz from fin on south radiatior - 1 oz from fin on north radiator - pcb is less than 1ppm - " |

All Materials:

| | |
|---|---|
| Site ID: | 252248 |
| Operable Unit ID: | 829243 |
| Operable Unit: | 01 |
| Material ID: | 546161 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**BX504** **WHITE PLAINES SUBSTATION** **NY Spills** **S107416042**
**North** **NEW STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.450 mi.**
**2376 ft.** **Site 28 of 28 in cluster BX**

**Relative:** SPILLS:
**Lower**

| | |
|---|---|
| **Actual:** Name: | WHITE PLAINES SUBSTATION |
| **196 ft.** Address: | NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0508439 / 2005-10-17 |

**WHITE PLAINES SUBSTATION (Continued)** **S107416042**

| | |
|---|---|
| Facility ID: | 0508439 |
| Facility Type: | ER |
| DER Facility ID: | 301371 |
| Site ID: | 354030 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2005-10-14 |
| Investigator: | DXTRAVER |
| Referred To: | Not reported |
| Reported to Dept: | 2005-10-14 |
| CID: | 409 |
| Water Affected: | Not reported |
| Spill Source: | Tank Truck |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-10-14 |
| Spill Record Last Update: | 2006-10-03 |
| Spiller Name: | ERT DESK MIKE DAUGHTERY |
| Spiller Company: | CON ED TANKER 60536 |
| Spiller Address: | NEW STREET |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK MIKE DAUGHTERY |
| DEC Memo: | "Con Ed to clean up. NFA. see e2mis 161501." |
| Remarks: | "CLEAN UP PENDING.CON ED#161501" |

All Materials:

| | |
|---|---|
| Site ID: | 354030 |
| Operable Unit ID: | 1111469 |
| Operable Unit: | 01 |
| Material ID: | 2101511 |
| Material Code: | 0015 |
| Material Name: | motor oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CD505** **FORMER WPPD** **NY LTANKS** **S106702646**
**NNE** **279 HAMITON AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.452 mi.**
**2387 ft.** **Site 5 of 7 in cluster CD**

**Relative:**
**Higher**

**Actual:**
**211 ft.**

LTANKS:

| | |
|---|---|
| Name: | FORMER WPPD |
| Address: | 279 HAMITON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0405806 / 2007-07-06 |

**FORMER WPPD (Continued)** **S106702646**

| | |
|---|---|
| Facility ID: | 0405806 |
| Site ID: | 306552 |
| Spill Date: | 1987-01-01 |
| Spill Cause: | Tank Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | MXTIPPLE |
| Referred To: | Not reported |
| Reported to Dept: | 2004-08-27 |
| CID: | 407 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-08-27 |
| Spill Record Last Update: | 2007-07-06 |
| Spiller Name: | Not reported |
| Spiller Company: | WHITE PLAINS POLICE DEPT |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 247580 |
| DEC Memo: | "7/6/07 Tipple met with Kahabka and conducted a final inspection of all remaining work as indicated in the STIP. Stip obligations for the installation of engineering controls have been met, continued inspections of those engineering controls to be conducted regularly by the NYPA as per the STIP." |
| Remarks: | "Area is going to be cleaned up." |

All Materials:

| | |
|---|---|
| Site ID: | 306552 |
| Operable Unit ID: | 889358 |
| Operable Unit: | 01 |
| Material ID: | 486659 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 306552 |
| Operable Unit ID: | 889358 |
| Operable Unit: | 01 |
| Material ID: | 486658 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |

**FORMER WPPD (Continued)** **S106702646**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CL506** **TRANSPORT CENTER** **NY Spills** **S117394109**
**NNW** **11 FERRIS AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.453 mi.**
**2392 ft.** **Site 1 of 3 in cluster CL**

**Relative:**
**Higher**

**Actual:**
**203 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRANSPORT CENTER |
| Address: | 11 FERRIS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1409659 / 2014-12-27 |
| Facility ID: | 1409659 |
| Facility Type: | ER |
| DER Facility ID: | 458230 |
| Site ID: | 503298 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2014-12-26 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2014-12-26 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial Vehicle |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2014-12-26 |
| Spill Record Last Update: | 2014-12-29 |
| Spiller Name: | CT TRANSIT |
| Spiller Company: | CT TRANSIT BUS |
| Spiller Address: | 11 FERRIS AVE |
| Spiller Company: | 999 |
| Contact Name: | CT TRANSIT |
| DEC Memo: | "12/26/14: Diesel fuel spill from a Tour Bus, contained to concrete. No waterways or catch basins impacted. Clean up has reportedly been completed. No DEC action is necessary at this time. jod" |
| Remarks: | "Broken hose on bus spilled onto dry surface but caller could not tell me what type. Cleanup is complete." |

All Materials:

| | |
|---|---|
| Site ID: | 503298 |
| Operable Unit ID: | 1252654 |
| Operable Unit: | 01 |
| Material ID: | 2254781 |

**TRANSPORT CENTER (Continued)** **S117394109**

| | |
|---|---|
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CK507** **MEIER** **NY LTANKS** **S103941556**
**SE** **83 LONGVIEW AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.453 mi.**
**2392 ft.** **Site 2 of 2 in cluster CK**

**Relative:**
**Higher**

**Actual:**
**248 ft.**

LTANKS:

| | |
|---|---|
| Name: | MEIER |
| Address: | 83 LONGVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9903776 / 1999-09-29 |
| Facility ID: | 9903776 |
| Site ID: | 165399 |
| Spill Date: | 1999-07-01 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | B3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-07-01 |
| CID: | 351 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-07-01 |
| Spill Record Last Update: | 1999-09-30 |
| Spiller Name: | MR MEIER |
| Spiller Company: | MR MEIER |
| Spiller Address: | 83 LONGVIEW AVE |
| Spiller County: | 001 |
| Spiller Contact: | MR MEIER |
| Spiller Phone: | (914) 428-2934 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 139409 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 7/19/99 - DEC PRESENT WHEN TANK WAS PULLED BY ABSOLUTE TANK REMOVAL (DAVID PANELLI). EXTENSIVE SOIL AND GROUND WATER CONTAMINATION FOUND. SOIL BEING STOCKPILED FOR DISPOSAL. AWAITING SAMPLES RESULTS TO DECIDE UPON FURTHER COURSE OF ACTION. 9/29/99 - ABSOLUTE TANK REMOVAL DISPOSED OF TANK AND 90.24 TONS CONTAMINATED SOIL. SOME CONTAMINATIN EXTENDED ONTO NEIGHBORING PROPERTY AT 81 |

**MEIER (Continued)** **S103941556**

LONGVIEW AND WAS REMOVED WITH OWNER'S CONSENT. SOME RESIDUAL CONTAMINATION AT 83 LONGVIEW COULD NOT BE EXCAVATED. PASSIVE SOIL VENT WAS INSTALLED. DEC INSPECTED SITE. NFA "

Remarks: "TANK PASSED TEST HOWEVER THERE IS STAINING AT 72 INCHES "

All TTF:

| | |
|---|---|
| Facility ID: | 9903776 |
| Spill Number: | 9903776 |
| Spill Tank Test: | 1547331 |
| Site ID: | 165399 |
| Tank Number: | 1 |
| Tank Size: | 550 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 165399 |
| Operable Unit ID: | 1078286 |
| Operable Unit: | 01 |
| Material ID: | 303679 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CJ508** **SPILL NUMBER 9909620** **NY LTANKS** **S104620625**
**SE** **2 GRANDVIEW AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.453 mi.**
**2392 ft.** **Site 3 of 4 in cluster CJ**

**Relative:**
**Higher**

**Actual:**
**249 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 9909620 |
| Address: | 2 GRANDVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9909620 / 2000-12-21 |
| Facility ID: | 9909620 |
| Site ID: | 280509 |
| Spill Date: | 1999-11-08 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | A3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |

**SPILL NUMBER 9909620 (Continued)** **S104620625**

| | |
|---|---|
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 1999-11-08 |
| CID: | 382 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1999-11-08 |
| Spill Record Last Update: | 2000-12-22 |
| Spiller Name: | ROBERT WEINSTEIN |
| Spiller Company: | Not reported |
| Spiller Address: | 2 GRANDVIEW AVE |
| Spiller County: | 001 |
| Spiller Contact: | ROBERT WEINSTEIN |
| Spiller Phone: | (914) 948-7625 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 227764 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 12/21/2000 DUTCHESS ENVIRONMENTAL DISPOSED OF TANK AND 133.45 TONS OF CONTAMINATED SOIL. MONITORING WELLS INSTALLED AND SAMPLED BY E.C.C. FINAL CLOSURE RECEIVED. NO FURTHER ACTION REQUIRED. NFA" |
| Remarks: | "CONTAMINATED SOIL FOUND DURING A TANK ABANDONEDMENT" |

All Materials:

| | |
|---|---|
| Site ID: | 280509 |
| Operable Unit ID: | 1084371 |
| Operable Unit: | 01 |
| Material ID: | 298697 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**509 East 1/4-1/2 0.455 mi. 2401 ft.** **MAYA HOME** **NY Spills** **S108466700**
**141 SOUTH BROADWAY** **N/A**
**WHITE PLAINS, NY**

**Relative: Higher**
**Actual: 252 ft.**

SPILLS:

| | |
|---|---|
| Name: | MAYA HOME |
| Address: | 141 SOUTH BROADWAY |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0613379 / 2007-03-13 |
| Facility ID: | 0613379 |
| Facility Type: | ER |
| DER Facility ID: | 327934 |
| Site ID: | 378396 |

**MAYA HOME (Continued)** **S108466700**

| | |
|---|---|
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2007-03-13 |
| Investigator: | mbmastro |
| Referred To: | Not reported |
| Reported to Dept: | 2007-03-13 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-03-13 |
| Spill Record Last Update: | 2007-04-06 |
| Spiller Name: | FRANK |
| Spiller Company: | ROBINSON OIL |
| Spiller Address: | 500 EXECUTIVE BLVD |
| Spiller Company: | 001 |
| Contact Name: | MCGILL MAYA |
| DEC Memo: | "NFA." |
| Remarks: | "HOSE BROKE AND IS LESS THEN 1 GALLON AND IS CLEANED UP" |

All Materials:

| | |
|---|---|
| Site ID: | 378396 |
| Operable Unit ID: | 1135903 |
| Operable Unit: | 01 |
| Material ID: | 2125834 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CC510** **RESIDENCE** **NY LTANKS** **S107410432**
**SSE** **15 SMITH AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.458 mi.**
**2417 ft.** **Site 2 of 3 in cluster CC**

**Relative:**
**Higher**

**Actual:**
**258 ft.**

LTANKS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 15 SMITH AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0506586 / 2005-12-18 |
| Facility ID: | 0506586 |
| Site ID: | 351821 |
| Spill Date: | 2005-08-29 |
| Spill Cause: | Tank Failure |

**RESIDENCE (Continued)** **S107410432**

| | |
|---|---|
| Spill Source: | Private Dwelling |
| Spill Class: | B4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2005-08-29 |
| CID: | 407 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2005-08-29 |
| Spill Record Last Update: | 2005-12-18 |
| Spiller Name: | LOPERA |
| Spiller Company: | RESIDENCE |
| Spiller Address: | 15 SMITH AVE |
| Spiller County: | 001 |
| Spiller Contact: | LOPERA |
| Spiller Phone: | (864) 843-1641 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 299098 |
| DEC Memo: | "-no known impacts - will report to O'Dee December 18, 2005: NES DISPOSED OF LUST AND 164.79 TONS OF CONTAMINATED SOIL. GROUND WATER WAS IMPACTED, MONITORING WELL INSTALLED AND SAMPLED. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod" |
| Remarks: | "tank removal, tank size 550 gallons." |

All Materials:

| | |
|---|---|
| Site ID: | 351821 |
| Operable Unit ID: | 1109326 |
| Operable Unit: | 01 |
| Material ID: | 2099325 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CD511** **C.F** **NY Spills** **S109062966**
**NNE** **274 HAMILTON ABVE** **N/A**
**1/4-1/2** **WHITE PLAIINS, NY**
**0.458 mi.**
**2418 ft.** **Site 6 of 7 in cluster CD**

**Relative:** **Higher**

**Actual:** **210 ft.**

SPILLS:

| | |
|---|---|
| Name: | C.F |
| Address: | 274 HAMILTON ABVE |
| City,State,Zip: | WHITE PLAIINS, NY |

**C.F (Continued)** **S109062966**

| | |
|---|---|
| Spill Number/Closed Date: | 0801891 / 2008-05-19 |
| Facility ID: | 0801891 |
| Facility Type: | ER |
| DER Facility ID: | 347316 |
| Site ID: | 397930 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2008-05-19 |
| Investigator: | dxtraver |
| Referred To: | Not reported |
| Reported to Dept: | 2008-05-19 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-05-19 |
| Spill Record Last Update: | 2008-05-27 |
| Spiller Name: | MELISSA GLIDEN |
| Spiller Company: | C.F |
| Spiller Address: | 274 HAMILTON ABVE |
| Spiller Company: | 001 |
| Contact Name: | MELISSA GLIDEN |
| DEC Memo: | "Spoke to Amanda. Water in tank top sumps. Tyree scheduled to pump out. NFA." |
| Remarks: | "tyree to pump" |

All Materials:

| | |
|---|---|
| Site ID: | 397930 |
| Operable Unit ID: | 1154848 |
| Operable Unit: | 01 |
| Material ID: | 2145675 |
| Material Code: | 0064A |
| Material Name: | unknown material |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CD512** **EXXON, WHITE PLAINS** **NY LTANKS** **S103571230**
**NNE** **274 HAMILTON AVE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.458 mi.**
**2418 ft.** **Site 7 of 7 in cluster CD**

**Relative:**
**Higher**

**Actual:**
**210 ft.**

LTANKS:

| | |
|---|---|
| Name: | EXXON, WHITE PLAINS |
| Address: | 274 HAMILTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8707486 / 1987-12-18 |
| Facility ID: | 8707486 |
| Site ID: | 190041 |
| Spill Date: | 1987-12-01 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | D3 |
| Cleanup Ceased: | 1987-12-18 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |
| Reported to Dept: | 1987-12-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 1987-12-18 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-12-02 |
| Spill Record Last Update: | 1988-02-12 |
| Spiller Name: | Not reported |
| Spiller Company: | EXXON |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 93029 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON / / : 2-9-88 PASSED RET. ON 12-17-87. N.F.A. L.R. " |
| Remarks: | "4K TANK SYS. WOULD NOT HOLD COLUMN, TO ESCAVATE & LOCATE LEAK" |

All TTF:

| | |
|---|---|
| Facility ID: | 8707486 |
| Spill Number: | 8707486 |
| Spill Tank Test: | 1532487 |
| Site ID: | 190041 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |

**EXXON, WHITE PLAINS (Continued)** **S103571230**

Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 190041
Operable Unit ID: 911639
Operable Unit: 01
Material ID: 466435
Material Code: 0009
Material Name: gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: Not reported
Recovered: .00
Oxygenate: Not reported

SPILLS:
Name: CUMBERLAND FARMS # 70324
Address: 274 HAMILTON AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0806742 / 2009-02-24
Facility ID: 0806742
Facility Type: ER
DER Facility ID: 93029
Site ID: 404037
DEC Region: 3
Spill Cause: Other
Spill Class: C3
SWIS: 6017
Spill Date: 2008-09-15
Investigator: TDGHIOSA
Referred To: WCDOH / PBS 3-164135
Reported to Dept: 2008-09-15
CID: Not reported
Water Affected: Not reported
Spill Source: Gasoline Station or other PBS Facility
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2008-09-15
Spill Record Last Update: 2009-02-24
Spiller Name: BRAIN HAWE
Spiller Company: CUMBERLAND FARMS # 70324
Spiller Address: 274 HAMILTON AVE
Spiller Company: 999
Contact Name: BRAIN HAWE
DEC Memo: "1K FUEL OIL TANK REMOVAL. NO EVIDENCE OF RELEASE UPON REMOVAL. LAB RESULTS CAME BACK WITH SVOC DETECTION. WILL SUBMIT REPORT. DT 02/2009 UST closure report submitted by Leggette Brashears & Graham. Based on

**EXXON, WHITE PLAINS (Continued)** **S103571230**

the information contained in that report, no further action required.
TG"

Remarks: "CALLER STATES THAT THEY WERE REMOVING TANKS AND NOTICED CONTAMINATED SOIL. CALLER STATES THAT LAB RESULTS CONFIRMED CONTAMINATION."

All Materials:

| | |
|---|---|
| Site ID: | 404037 |
| Operable Unit ID: | 1160714 |
| Operable Unit: | 01 |
| Material ID: | 2151889 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | EXXON SERVICE STATION |
| Address: | 274 HAMILTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9707887 / Not Reported |
| Facility ID: | 9707887 |
| Facility Type: | ER |
| DER Facility ID: | 93029 |
| Site ID: | 105471 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | A3 |
| SWIS: | 6017 |
| Spill Date: | 1997-10-03 |
| Investigator: | MXLENNA |
| Referred To: | Not reported |
| Reported to Dept: | 1997-10-03 |
| CID: | 282 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 5 |
| Date Entered In Computer: | 1997-10-03 |
| Spill Record Last Update: | 2020-10-21 |
| Spiller Name: | Not reported |
| Spiller Company: | EXXON SERVICE STATION |
| Spiller Address: | SAME |
| Spiller Company: | 001 |
| Contact Name: | MICHAEL MEOLA |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 06/08/98 LETTER SENT DEC REQUIRES SOIL AND INVESTIGATION OF SITE IN 6 MONTHS 02/09/01 LETTER SENT TO EXXONMOBIL BY J. HARDY; ADVISE AS TO THE SIGNIFICANCE OF THE WHITE PLAINS MALL DENIAL OF ACCESS. 03/15/01 LETTER SENT TO EXXONMOBIL BY J. HARDY; SCHEDULE FOR |

**EXXON, WHITE PLAINS (Continued)** **S103571230**

SUBMISSION OF AN INVESTIGATION REPORT BY 4/30/01 IS APPROVED & REQUIRED. Letter to K. Bourque, Groundwater & Env. Svcs. from J. Hardy, dated 6/27/2003. Reduce monitor well sampling to semi-annually, report annually. 09/04/03: Letter to Eric Harvey, Groundwater & Env. Services, Inc from J. Hardy. Reduce monitor well sampling to semi-annually. Report annually. 6/22/09 2008 annual report shows persistent contamination of approximately 5k btex at mw1--sent email to lbg sirecting them to define extent of contamination in that vicinity within 45 days--email is in edocs jh 10/26/09 2009 annual report shows all wells stable (and low)except mw-1 which has gone down to approx 3k btex. 11/10/09 as a result of decrease in mw1 above gave cf option, by email, to start quarterly sampling and reporting instead of investigation at this time. In that case we would consider future action based on whether downward trend continues or not. email in edocs jh 4/21/10 jan 10 sampling shows levels approx same as last period jh 11/22/10 Project transferred to Mastro. 5/25/11 BTEX concentrations remain high in MW-1. Will continue to monitor...mm 5/7/12 See quarterly monitoring reports in edocs...mm 02/12/13 A workplan has been developed and approved to investigate the BTEX in MW-1. Four monitoring wells will be installed and soil samples will be collected for lab analysis. 7/2013 Four monitoring wells were installed..mm 3/30/2017 The BTEX concentrations in MW-1 and MW-4 remain high and unchanged. Off site wells are ND. The consultant, LBG, has been asked to develop a RAP...mm 8/01/17 The 2ndQMR report was submitted by LBG. RAP will be proposed by m10/31/17...mm"

Remarks: "WHILE REMOVING ABANDONED UNDERGROUND 1000 GALLON TANK ELEVATED PID HEAD SPACE READINGS WERE ENCOUNTERED "

All Materials:

| | |
|---|---|
| Site ID: | 105471 |
| Operable Unit ID: | 1051107 |
| Operable Unit: | 01 |
| Material ID: | 329872 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CM513** **CITY OF WHITE PLAINS** **NY LTANKS** **S105912883**
**NNE** **255 MAIN STREET** **NY MANIFEST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY 10601** **NY SPDES**
**0.459 mi.**
**2421 ft.** **Site 1 of 3 in cluster CM**

**Relative:**
**Higher**

**Actual:**
**219 ft.**

LTANKS:

| | |
|---|---|
| Name: | CITY HALL |
| Address: | 255 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8707220 / 1988-03-14 |
| Facility ID: | 8707220 |
| Site ID: | 294455 |
| Spill Date: | 1987-11-21 |

**CITY OF WHITE PLAINS (Continued)** **S105912883**

| | |
|---|---|
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | D3 |
| Cleanup Ceased: | 1988-03-14 |
| SWIS: | 6017 |
| Investigator: | RICCI |
| Referred To: | Not reported |
| Reported to Dept: | 1987-11-21 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 1988-03-14 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-11-27 |
| Spill Record Last Update: | 1988-12-05 |
| Spiller Name: | Not reported |
| Spiller Company: | MR. BROCCHI |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 238304 |
| DEC Memo: | "" |
| Remarks: | "5K TANK SYSTEM -.1255 GPH" |

All TTF:

| | |
|---|---|
| Facility ID: | 8707220 |
| Spill Number: | 8707220 |
| Spill Tank Test: | 1532403 |
| Site ID: | 294455 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 294455 |
| Operable Unit ID: | 911097 |
| Operable Unit: | 01 |
| Material ID: | 466187 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |

**CITY OF WHITE PLAINS (Continued)** **S105912883**

| | |
|---|---|
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

NY MANIFEST:

| | |
|---|---|
| Name: | WHITE PLAINS DEPT OF PUBLIC WORKS |
| Address: | 255 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Country: | USA |
| EPA ID: | NYD000877423 |
| Facility Status: | Not reported |
| Location Address 1: | 255 MAIN STREET |
| Code: | BP |
| Location Address 2: | Not reported |
| Total Tanks: | Not reported |
| Location City: | WHITE PLAINS |
| Location State: | NY |
| Location Zip: | 10601 |
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYD000877423 |
| Mailing Name: | WHITE PLAINS DEPT OF PUBLIC WORKS |
| Mailing Contact: | DENNIS DEFILLIPIS |
| Mailing Address 1: | 255 MAIN STREET ATTN TOM |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 914429214 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | Not reported |
| Manifest Status: | Not reported |
| seq: | Not reported |
| Year: | Not reported |
| Trans1 State ID: | NJD986607380 |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 12/26/2007 |
| Trans1 Recv Date: | 12/26/2007 |
| Trans2 Recv Date: | Not reported |
| TSD Site Recv Date: | 01/09/2008 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYD000877423 |
| Trans1 EPA ID: | Not reported |
| Trans2 EPA ID: | Not reported |
| TSDF ID 1: | SCD036275626 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | 000397168JJK |
| Import Indicator: | N |
| Export Indicator: | N |

**CITY OF WHITE PLAINS (Continued)** **S105912883**

| | |
|---|---|
| Discr Quantity Indicator: | N |
| Discr Type Indicator: | N |
| Discr Residue Indicator: | N |
| Discr Partial Reject Indicator: | N |
| Discr Full Reject Indicator: | N |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | H061 |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 1870 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 34 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 1 |
| Waste Code: | F001 |
| Waste Code 1_2: | Not reported |
| Waste Code 1_3: | Not reported |
| Waste Code 1_4: | Not reported |
| Waste Code 1_5: | Not reported |
| Waste Code 1_6: | Not reported |

SPDES:

| | |
|---|---|
| Name: | CITY OF WHITE PLAINS |
| Address: | 255 MAIN STREET |
| City,State,Zip: | WHITE PLAINS, NY 10601 |
| Permit Number: | NYR20A230 |
| State-Region: | 3 |
| Expiration Date: | Not reported |
| Current Major Minor Status: | Not reported |
| Primary Facility SIC Code: | Not reported |
| State Water Body Name: | Not reported |
| Limit Set Status Flag: | Not reported |
| Total Actual Average Flow(MGD): | Not reported |
| Total App Design Flow(MGD): | Not reported |
| UDF1: | Not reported |
| Lat/Long: | Not reported |
| DMR Cognizant Official: | Not reported |
| UDF2: | Not reported |
| UDF3: | Not reported |
| FIPS County Code: | Not reported |
| Non-Gov Permit Affiliation Type Desc: | Not reported |
| Non-Gov Permit Org Formal Name: | Not reported |
| Non-Gov Permit Street Address: | Not reported |
| Non-Gov Permit Supplemental Location: | Not reported |
| Non-Gov Permit City: | Not reported |
| Non-Gov Permit State Code: | Not reported |
| Non-Gov Permit Zip Code: | Not reported |

**CITY OF WHITE PLAINS (Continued)** **S105912883**

| | |
|---|---|
| Non-Gov Facility Affiliation Type Desc: | Not reported |
| Non-Gov Facility Org Formal Name: | Not reported |
| Non-Gov Facility Street Address: | Not reported |
| Non-Gov Facility Supplemental Location: | Not reported |
| Non-Gov Facility City: | Not reported |
| Non-Gov Facility State Code: | Not reported |
| Non-Gov Facility Zip Code: | Not reported |
| State Water Body: | Not reported |
| Region Permit Processed: | Not reported |
| Dow Discharge Class Code: | Not reported |
| SPDES Class Description: | MS4 |
| Affiliation Type Description: | Not reported |
| Name: | THOMAS M ROACH |
| Contacts Title: | MAYOR |
| Contacts Email: | Not reported |
| NOI Submission Date: | 03/07/2003 |

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**BZ514** **URBAN LEAGUE OF WESTCHESTER** **NY Spills** **S119029206**
**NE** **61 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.459 mi.**
**2421 ft.** **Site 3 of 4 in cluster BZ**

**Relative:** **Higher**
**Actual:** **216 ft.**

SPILLS:

| | |
|---|---|
| Name: | URBAN LEAGUE OF WESTCHESTER |
| Address: | 61 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1609251 / 2017-03-01 |
| Facility ID: | 1609251 |
| Facility Type: | ER |
| DER Facility ID: | 491875 |
| Site ID: | 538021 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2016-12-22 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2017-01-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-01-04 |
| Spill Record Last Update: | 2017-03-01 |
| Spiller Name: | Not reported |
| Spiller Company: | SORRAYA SAMSON |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MARTHA MACKLIN |
| DEC Memo: | "1/4/17 t/c with Martha at Dorson Enviro - 5K tank pull at a commercial, multi story building housing Urban League of Westchester. |

**URBAN LEAGUE OF WESTCHESTER (Continued)** **S119029206**

No holes in tank, but oily spot on it and stained soil. Took sample. Semi Volatiles ok. 2 levels of volatiles exceeded limits. Carlos requested more samples and they just sent in 4 sidewall and 4 bottom samples to lab. Asked her to email me the sample results she has. She will do so tomorrow morning and will forward to DB. cj 02/07/17
Dorson Environmental reported that a 5k tank was removed. Seven of eight post excavation soil sample results were below DEC soil guidance values. NFA. TG"

Remarks: "spill is contained and clean up is pending"

All Materials:

| | |
|---|---|
| Site ID: | 538021 |
| Operable Unit ID: | 1286636 |
| Operable Unit: | 01 |
| Material ID: | 2292264 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**515 South 1/4-1/2 0.459 mi. 2422 ft.** **OPPOSITE 71 PROSPECT STREET WHITE PLAINS, NY** **NY Spills** **S110489303 N/A**

**Relative: Higher**

**Actual: 314 ft.**

SPILLS:

| | |
|---|---|
| Name: | OPPOSITE |
| Address: | 71 PROSPECT STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1004912 / 2010-08-01 |
| Facility ID: | 1004912 |
| Facility Type: | ER |
| DER Facility ID: | 393185 |
| Site ID: | 438203 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2010-07-31 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2010-07-31 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |

**OPPOSITE (Continued)** **S110489303**

Date Entered In Computer: 2010-07-31
Spill Record Last Update: 2010-08-01
Spiller Name: Not reported
Spiller Company: CON ED
Spiller Address: Not reported
Spiller Company: 999
Contact Name: ERT
DEC Memo: "7/31/10: Three ounces of dielectric fluid, clean up complete. jod"
Remarks: "ALREADY AWARE OF THIS - CLEANUP PENDING"

All Materials:
Site ID: 438203
Operable Unit ID: 1188868
Operable Unit: 01
Material ID: 2183798
Material Code: 0541A
Material Name: dielectric fluid
Case No.: Not reported
Material FA: Petroleum
Quantity: .30
Units: L
Recovered: Not reported
Oxygenate: Not reported

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**CN516** **MANHOLE** **NY Spills** **S102240580**
**North** **WATER ST & BAKER ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.459 mi.**
**2425 ft.** **Site 1 of 5 in cluster CN**

**Relative:** **Lower**
**Actual:** **186 ft.**

SPILLS:
Name: MANHOLE
Address: WATER ST & BAKER ST
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9510002 / 1996-01-29
Facility ID: 9510002
Facility Type: ER
DER Facility ID: 60409
Site ID: 62293
DEC Region: 3
Spill Cause: Unknown
Spill Class: C4
SWIS: 6017
Spill Date: 1995-11-09
Investigator: tdghiosa
Referred To: Not reported
Reported to Dept: 1995-11-11
CID: 322
Water Affected: Not reported
Spill Source: Unknown
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0

**MANHOLE (Continued)** **S102240580**

| | |
|---|---|
| Date Entered In Computer: | 1995-11-11 |
| Spill Record Last Update: | 1996-02-22 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MR SNIFFER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/11/95 VAC. TRUCK ENROUTE FOREMAN WALTER JACKEL HANDLING CLEAN UP 01/29/96 A FEW HOLES IN VAULT SOIL TO BE INVESTIGATED" |
| Remarks: | "OIL WATER MIXTURE WAS FOUND IN A MANHOLE #5640 APPROX 2FT OF WATER LAB RESULTS WERE RECIEVED TODAY - 698 PPM " |

All Materials:

| | |
|---|---|
| Site ID: | 62293 |
| Operable Unit ID: | 1024325 |
| Operable Unit: | 01 |
| Material ID: | 360929 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**CA517** **COMMERCIAL BLDG** **NY LTANKS** **S109064330**
**SSW** **2 SOUNDVIEW AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.459 mi.**
**2425 ft.** **Site 3 of 3 in cluster CA**

**Relative:**
**Higher**

**Actual:**
**258 ft.**

LTANKS:

| | |
|---|---|
| Name: | COMMERCIAL BLDG |
| Address: | 2 SOUNDVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0801427 / 2008-11-12 |
| Facility ID: | 0801427 |
| Site ID: | 397346 |
| Spill Date: | 2008-05-06 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | WCDOH |
| Reported to Dept: | 2008-05-06 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | Not reported |
| Remediation Phase: | 0 |

**COMMERCIAL BLDG (Continued)** **S109064330**

| | |
|---|---|
| Date Entered In Computer: | 2008-05-06 |
| Spill Record Last Update: | 2008-11-12 |
| Spiller Name: | DEBRA DAHL |
| Spiller Company: | Not reported |
| Spiller Address: | 2 SOUNDVIEW AVE |
| Spiller County: | 001 |
| Spiller Contact: | DEBRA DAHL |
| Spiller Phone: | (718) 830-0130 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 346774 |
| DEC Memo: | "5-6-08 Called and left message for Amy to return call. Spoke with Amy. They believe that there is a piping problem and are recommending to the RP that they repair the lines and call client back for retest. JMcC 11/12/08: Piping replaced. System passed retest on 6/18/08 NFA jod " |
| Remarks: | "MASA 2D:" |

All TTF:

| | |
|---|---|
| Facility ID: | 0801427 |
| Spill Number: | 0801427 |
| Spill Tank Test: | 2486033 |
| Site ID: | 397346 |
| Tank Number: | Not reported |
| Tank Size: | 3000 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | False |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Watchdog |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 397346 |
| Operable Unit ID: | 1154315 |
| Operable Unit: | 01 |
| Material ID: | 2145105 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | NETHERLAND GARDENS APT COMPLEX |
| Address: | 2 SOUNDVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 2002195 / Not Reported |
| Facility ID: | 2002195 |

**COMMERCIAL BLDG (Continued)** **S109064330**

| | |
|---|---|
| Site ID: | 606872 |
| Spill Date: | 2020-06-24 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Non Major Facility > 1,100 gal |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JPCUMMIN |
| Referred To: | Not reported |
| Reported to Dept: | 2020-06-24 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 1 |
| Date Entered In Computer: | 2020-06-24 |
| Spill Record Last Update: | 2020-07-01 |
| Spiller Name: | K. MORGAN |
| Spiller Company: | McGrath Management |
| Spiller Address: | 2 SOUNDVIEW AVE |
| Spiller County: | 999 |
| Spiller Contact: | NICK SALZARULO |
| Spiller Phone: | (845) 896-5444 |
| Spiller Extention: | 109 |
| DEC Region: | 3 |
| DER Facility ID: | 346774 |
| DEC Memo: | "6/24/20- Spoke to Cathy: Tank test failure at Netherland Gardens. Building #2 Dripping sound coming from the return line triggered the failure. Repairs being done. WC PBS# 3-800363 Being addressed by McGrath Management Contact: Nick Salzarulo 845 896 5444 ext 109 -MS 6/25/20: From Chris Lalak at WCDoH: TTF 3K UST (tank ID 002) Tank is out of service, facility has switched to Gas. Oil tank has been run down to empty, but not pumped out. Tank to be pumped out immediately. Northeast Environmental is will removing tank. 2nd tank on site (tank ID 205) is also out of service and will be closed in place. 3-800363 Netherland Gardens owners inc 2 Soundview Ave, White Plains Contact is Nick 845-896-5444 x-109 jod" |
| Remarks: | "3000 ust . tank failure. bldg #2" |

All Materials:

| | |
|---|---|
| Site ID: | 606872 |
| Operable Unit ID: | 1354032 |
| Operable Unit: | 01 |
| Material ID: | 2365079 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**BZ518** **KEY BANK** **NY Spills** **S111159430**
**NE** **60 MITCHELL PLACE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.460 mi.**
**2428 ft.** **Site 4 of 4 in cluster BZ**

**Relative:**
**Higher**

**Actual:**
**217 ft.**

SPILLS:

| | |
|---|---|
| Name: | KEY BANK |
| Address: | 60 MITCHELL PLACE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1105126 / Not Reported |
| Facility ID: | 1105126 |
| Facility Type: | ER |
| DER Facility ID: | 407404 |
| Site ID: | 452762 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2011-08-04 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2011-08-04 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 4 |
| Date Entered In Computer: | 2011-08-04 |
| Spill Record Last Update: | 2017-01-05 |
| Spiller Name: | Not reported |
| Spiller Company: | KEY BANK |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ADAM SCHEU |
| DEC Memo: | "8-4-11 Spoke with Adam at CSC. They have removed an old 550 UST gasoline tank. Tank was partially U/G. No holes in tank but sample analysis came back with semi volatils in soils under tank - sides were clean. Contact for property is Key Bank, 46 College Ave, Nanuet 914-588-7777, Paul Clarke. CSC will be continuing with cleanup. jm 03/05/14 Left a phone message for Paul Clark requesting a callback. TG 12/01/15 Left a phone message for Paul Clark requesting a callback. TG 12/01/15 Emailed C. Lalak to see if they had a closure report. He replied that he couldn't locate one. TG" |
| Remarks: | "cleanup pending -" |

All Materials:

| | |
|---|---|
| Site ID: | 452762 |
| Operable Unit ID: | 1202933 |
| Operable Unit: | 01 |
| Material ID: | 2199542 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |

**KEY BANK (Continued)** **S111159430**

Quantity: Not reported
Units: Not reported
Recovered: Not reported
Oxygenate: Not reported

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**CM519** **T S T WHITE PLAINS LLC** **NY Spills** **1004760649**
**NNE** **220 MAIN ST** **RCRA NonGen / NLR** **NYR000054361**
**1/4-1/2** **WHITE PLAINS, NY 10601** **NY MANIFEST**
**0.460 mi.**
**2428 ft.** **Site 2 of 3 in cluster CM**

**Relative:**
**Higher**

**Actual:**
**220 ft.**

SPILLS:

| | |
|---|---|
| Name: | ABANDONED MACY'S STORE |
| Address: | 220 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0000781 / 2002-02-27 |
| Facility ID: | 0000781 |
| Facility Type: | ER |
| DER Facility ID: | 283327 |
| Site ID: | 327322 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6000 |
| Spill Date: | 2000-04-19 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2000-04-19 |
| CID: | 397 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-04-19 |
| Spill Record Last Update: | 2002-03-22 |
| Spiller Name: | DEBBIE SMITH |
| Spiller Company: | ABANDONED MACY'S STORE |
| Spiller Address: | 220 MAIN ST |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/19/2000 BUILDING UNDER DEMOLITION. TANK WAS REMOVED BUT SLUDGE AND PRODUCT REMAIN. F.D. THOUGHT #4 FUEL OIL. SPOKE WITH WCHD. 02/27/2002 S. GOREAU OF THE WCDOH REPORTED THAT AREA IS UNDER LARGE REDEVELOPMENT. ORIGINAL BUILDING HAS BEEN RAZED AND MAJOR EXCAVAATION WORK HAS ALTERED THE PROPERTY. NO FURTHER ACTION." |
| Remarks: | "FIRE DEPT DOING A WALK THROUGH OF ABANDONED BUILDING DISCOVERED MATERIAL IN THE OIL TANK VAULT ROOM SUBJECT LISTED AS CONTACT FOR SPILLER IS PROERTY MANAGER ALSO SECURITY GUARD ON SITE." |

All Materials:

| | |
|---|---|
| Site ID: | 327322 |

**T S T WHITE PLAINS LLC (Continued)** **1004760649**

| | |
|---|---|
| Operable Unit ID: | 822544 |
| Operable Unit: | 01 |
| Material ID: | 289019 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

RCRA NonGen / NLR:

| | | |
|---|---|---|
| Date Form Received by Agency: | | 2007-01-01 00:00:00.0 |
| Handler Name: | T S T WHITE PLAINS LLC | |
| Handler Address: | | 220 MAIN ST |
| Handler City,State,Zip: | | WHITE PLAINS, NY 10601 |
| EPA ID: | | NYR000054361 |
| Contact Name: | | CHARLES REID |
| Contact Address: | | MADISON AVE |
| Contact City,State,Zip: | | NEW YORK, NY 10022 |
| Contact Telephone: | | 212-715-0300 |
| Contact Fax: | | Not reported |
| Contact Email: | | Not reported |
| Contact Title: | | Not reported |
| EPA Region: | | 02 |
| Land Type: | | Not reported |
| Federal Waste Generator Description: | | Not a generator, verified |
| Non-Notifier: | | Not reported |
| Biennial Report Cycle: | | Not reported |
| Accessibility: | | Not reported |
| Active Site Indicator: | | Not reported |
| State District Owner: | | NY |
| State District: | | NYSDEC R3 |
| Mailing Address: | | MADISON AVE |
| Mailing City,State,Zip: | | NEW YORK, NY 10022 |
| Owner Name: | | T S T WHITE PLAINS LLC |
| Owner Type: | | Private |
| Operator Name: | | T S T WHITE PLAINS LLC |
| Operator Type: | | Private |
| Short-Term Generator Activity: | | No |
| Importer Activity: | | No |
| Mixed Waste Generator: | | No |
| Transporter Activity: | | No |
| Transfer Facility Activity: | | No |
| Recycler Activity with Storage: | | No |
| Small Quantity On-Site Burner Exemption: | | No |
| Smelting Melting and Refining Furnace Exemption: | | No |
| Underground Injection Control: | | No |
| Off-Site Waste Receipt: | | No |
| Universal Waste Indicator: | | No |
| Universal Waste Destination Facility: | | No |
| Federal Universal Waste: | | No |
| Active Site Fed-Reg Treatment Storage and Disposal Facility: | | Not reported |
| Active Site Converter Treatment storage and Disposal Facility: | | Not reported |
| Active Site State-Reg Treatment Storage and Disposal Facility: | | Not reported |

**T S T WHITE PLAINS LLC (Continued)** **1004760649**

| | |
|---|---|
| Active Site State-Reg Handler: | --- |
| Federal Facility Indicator: | Not reported |
| Hazardous Secondary Material Indicator: | NN |
| Sub-Part K Indicator: | Not reported |
| Commercial TSD Indicator: | No |
| Treatment Storage and Disposal Type: | Not reported |
| 2018 GPRA Permit Baseline: | Not on the Baseline |
| 2018 GPRA Renewals Baseline: | Not on the Baseline |
| Permit Renewals Workload Universe: | Not reported |
| Permit Workload Universe: | Not reported |
| Permit Progress Universe: | Not reported |
| Post-Closure Workload Universe: | Not reported |
| Closure Workload Universe: | Not reported |
| 202 GPRA Corrective Action Baseline: | No |
| Corrective Action Workload Universe: | No |
| Subject to Corrective Action Universe: | No |
| Non-TSDFs Where RCRA CA has Been Imposed Universe: | No |
| TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: | No |
| TSDFs Only Subject to CA under Discretionary Auth Universe: | No |
| Corrective Action Priority Ranking: | No NCAPS ranking |
| Environmental Control Indicator: | No |
| Institutional Control Indicator: | No |
| Human Exposure Controls Indicator: | N/A |
| Groundwater Controls Indicator: | N/A |
| Operating TSDF Universe: | Not reported |
| Full Enforcement Universe: | Not reported |
| Significant Non-Complier Universe: | No |
| Unaddressed Significant Non-Complier Universe: | No |
| Addressed Significant Non-Complier Universe: | No |
| Significant Non-Complier With a Compliance Schedule Universe: | No |
| Financial Assurance Required: | Not reported |
| Handler Date of Last Change: | 2015-04-14 00:00:00.0 |
| Recognized Trader-Importer: | No |
| Recognized Trader-Exporter: | No |
| Importer of Spent Lead Acid Batteries: | No |
| Exporter of Spent Lead Acid Batteries: | No |
| Recycler Activity Without Storage: | Not reported |
| Manifest Broker: | Not reported |
| Sub-Part P Indicator: | Not reported |

Hazardous Waste Summary:

| | |
|---|---|
| Waste Code: | D000 |
| Waste Description: | Not Defined |
| Waste Code: | D001 |
| Waste Description: | IGNITABLE WASTE |
| Waste Code: | D002 |
| Waste Description: | CORROSIVE WASTE |
| Waste Code: | D006 |
| Waste Description: | CADMIUM |
| Waste Code: | D009 |
| Waste Description: | MERCURY |

**T S T WHITE PLAINS LLC (Continued)** **1004760649**

Waste Code: F001
Waste Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: T S T WHITE PLAINS LLC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 520 MADISON AVE
Owner/Operator City,State,Zip: NEW YORK, NY 10022
Owner/Operator Telephone: 212-715-0300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: T S T WHITE PLAINS LLC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 520 MADISON AVE
Owner/Operator City,State,Zip: NEW YORK, NY 10022
Owner/Operator Telephone: 212-715-0300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: T S T WHITE PLAINS LLC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 520 MADISON AVE
Owner/Operator City,State,Zip: NEW YORK, NY 10022
Owner/Operator Telephone: 212-715-0300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2006-01-01 00:00:00.0
Handler Name: T S T WHITE PLAINS LLC
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

**T S T WHITE PLAINS LLC (Continued)** **1004760649**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2007-01-01 00:00:00.0
Handler Name: T S T WHITE PLAINS LLC
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1998-05-04 00:00:00.0
Handler Name: T S T WHITE PLAINS LLC
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
Name: LC WHITE PLAINS LLC
Address: 220 MAIN ST
City,State,Zip: WHITE PLAINS, NY 10601
Country: USA
EPA ID: NYR000054361
Facility Status: Not reported
Location Address 1: 220 MAIN ST
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: WHITE PLAINS
Location State: NY
Location Zip: Not reported

**T S T WHITE PLAINS LLC (Continued)** **1004760649**

| | |
|---|---|
| Location Zip 4: | Not reported |

NY MANIFEST:

| | |
|---|---|
| EPAID: | NYR000054361 |
| Mailing Name: | LC WHITE PLAINS LLC |
| Mailing Contact: | LC WHITE PLAINS LLC |
| Mailing Address 1: | 220 MAIN STREET |
| Mailing Address 2: | Not reported |
| Mailing City: | WHITE PLAINS |
| Mailing State: | NY |
| Mailing Zip: | 10601 |
| Mailing Zip 4: | Not reported |
| Mailing Country: | USA |
| Mailing Phone: | 0000000000 |

NY MANIFEST:

| | |
|---|---|
| Document ID: | MIA4344290 |
| Manifest Status: | Not reported |
| seq: | 01 |
| Year: | 1998 |
| Trans1 State ID: | E43375MA |
| Trans2 State ID: | Not reported |
| Generator Ship Date: | 06/08/1998 |
| Trans1 Recv Date: | 06/08/1998 |
| Trans2 Recv Date: | 06/11/1998 |
| TSD Site Recv Date: | 06/11/1998 |
| Part A Recv Date: | Not reported |
| Part B Recv Date: | Not reported |
| Generator EPA ID: | NYR000054361 |
| Trans1 EPA ID: | MID982606287 |
| Trans2 EPA ID: | MID980684088 |
| TSDF ID 1: | MID980615298 |
| TSDF ID 2: | Not reported |
| Manifest Tracking Number: | Not reported |
| Import Indicator: | Not reported |
| Export Indicator: | Not reported |
| Discr Quantity Indicator: | Not reported |
| Discr Type Indicator: | Not reported |
| Discr Residue Indicator: | Not reported |
| Discr Partial Reject Indicator: | Not reported |
| Discr Full Reject Indicator: | Not reported |
| Manifest Ref Number: | Not reported |
| Alt Facility RCRA ID: | Not reported |
| Alt Facility Sign Date: | Not reported |
| MGMT Method Type Code: | Not reported |
| Waste Code: | F003 - UNKNOWN |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00005 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 001 |
| Container Type: | DF - Fiberboard or plastic drums (glass) |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |

**T S T WHITE PLAINS LLC (Continued)** **1004760649**

| | |
|---|---|
| Waste Code: | F001 - UNKNOWN |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00330 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 006 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |
| Waste Code: | F001 - UNKNOWN |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Waste Code: | Not reported |
| Quantity: | 00110 |
| Units: | G - Gallons (liquids only)* (8.3 pounds) |
| Number of Containers: | 002 |
| Container Type: | DM - Metal drums, barrels |
| Handling Method: | B Incineration, heat recovery, burning. |
| Specific Gravity: | 01.00 |

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**CI520** **HAMILTON MAIN PARKING STR** **NY LTANKS** **S100139680**
**NNE** **HAMILTON AVE & MAIN ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.461 mi.**
**2434 ft.** **Site 2 of 5 in cluster CI**

**Relative:** **Higher**
**Actual:** **219 ft.**

LTANKS:

| | |
|---|---|
| Name: | HAMILTON MAIN PARKING STR |
| Address: | HAMILTON AVE & MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8707260 / 1989-11-29 |
| Facility ID: | 8707260 |
| Site ID: | 286661 |
| Spill Date: | 1987-11-23 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-11-29 |
| SWIS: | 6017 |
| Investigator: | UNASSIGNED |
| Referred To: | Not reported |
| Reported to Dept: | 1987-11-23 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1987-11-27 |
| Spill Record Last Update: | 1989-11-29 |
| Spiller Name: | RED BROCCHI |
| Spiller Company: | C/WHITE PLAINS |

**HAMILTON MAIN PARKING STR (Continued)** **S100139680**

| | |
|---|---|
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 232336 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was " |
| Remarks: | "2K TANK SYSTEM -.5257 GPH, TO E, I & R" |

All TTF:

| | |
|---|---|
| Facility ID: | 8707260 |
| Spill Number: | 8707260 |
| Spill Tank Test: | 1532412 |
| Site ID: | 286661 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 286661 |
| Operable Unit ID: | 911136 |
| Operable Unit: | 01 |
| Material ID: | 466224 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**521**
**NW**
**1/4-1/2**
**0.463 mi.**
**2445 ft.**

**MCMANUS RESIDENCE**
**1 HARMON STREET**
**WHITE PLAINS, NY**

**NY Spills** **S102151381**
**N/A**

**Relative:**
**Higher**

**Actual:**
**222 ft.**

SPILLS:

| | |
|---|---|
| Name: | MCMANUS RESIDENCE |
| Address: | 1 HARMON STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9107510 / 1991-10-24 |
| Facility ID: | 9107510 |
| Facility Type: | ER |
| DER Facility ID: | 196947 |

**MCMANUS RESIDENCE (Continued)** **S102151381**

| | |
|---|---|
| Site ID: | 239460 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | Not reported |
| SWIS: | 6017 |
| Spill Date: | 1991-10-14 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1991-10-14 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | 1953-06-18 |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "WORN FILL BOX CONNECTION OIL SPRAYED ONTO SIDEWALK PADS APPLIED ROBISON SPILL TEAM ON SITE WILL CLEAN UP AND DISPOSE SPE WITH JOE ZAHEUSKI OF ROBISON OIL" |

All Materials:

| | |
|---|---|
| Site ID: | 239460 |
| Operable Unit ID: | 961690 |
| Operable Unit: | 01 |
| Material ID: | 419711 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**CE522** **BUSINESS** **NY LTANKS** **S105998813**
**NW** **2-4 WASHINGTON AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.463 mi.**
**2445 ft.** **Site 3 of 3 in cluster CE**

**Relative:**
**Higher**

**Actual:**
**266 ft.**

LTANKS:

| | |
|---|---|
| Name: | BUSINESS |
| Address: | 2-4 WASHINGTON AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0300993 / 2003-06-13 |

**BUSINESS (Continued)** **S105998813**

| | |
|---|---|
| Facility ID: | 0300993 |
| Site ID: | 86277 |
| Spill Date: | 2003-04-28 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2003-04-28 |
| CID: | 252 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-04-28 |
| Spill Record Last Update: | 2003-06-25 |
| Spiller Name: | MICHAEL |
| Spiller Company: | BUSINESS |
| Spiller Address: | 2-4 WASHINGTON AVE |
| Spiller County: | 001 |
| Spiller Contact: | MICHAEL |
| Spiller Phone: | (914) 674-6437 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 79185 |
| DEC Memo: | "" |
| Remarks: | "RECOMMEND TO UNCOVER AND RE-TEST" |

All TTF:

| | |
|---|---|
| Facility ID: | 0300993 |
| Spill Number: | 0300993 |
| Spill Tank Test: | 1528312 |
| Site ID: | 86277 |
| Tank Number: | Not reported |
| Tank Size: | 2000 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 86277 |
| Operable Unit ID: | 869078 |
| Operable Unit: | 01 |
| Material ID: | 509058 |

**BUSINESS (Continued)** **S105998813**

| | |
|---|---|
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**CO523** **MANN - UST** **NY Spills** **S120701538**
**ENE** **9 DEKALB AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.463 mi.**
**2446 ft.** **Site 1 of 2 in cluster CO**

**Relative:**
**Lower**

**Actual:**
**190 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANN - UST |
| Address: | 9 DEKALB AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1611563 / 2017-06-19 |
| Facility ID: | 1611563 |
| Facility Type: | ER |
| DER Facility ID: | 498144 |
| Site ID: | 544446 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2017-03-28 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2017-03-28 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-03-28 |
| Spill Record Last Update: | 2017-06-19 |
| Spiller Name: | DAVID MANN |
| Spiller Company: | One DeKalb LLC |
| Spiller Address: | 9 DEKALB AVE |
| Spiller Company: | 999 |
| Contact Name: | PATTY LEWIS |
| DEC Memo: | "3/28/17 Dutchess Env doing remediation of 550 UST. Property involves several numbered houses in a row. dw 6/19/17: Dutchess Environmental disposed of the leaking UST and a total of 162.31 tons of petroleum contaminated soil. Report entered into DecDocs. Based upon the information provided, no further action is required at this time. jod" |
| | Not reported |
| Remarks: | "unknown amount holes in tank clean up is pending" |

**MANN - UST (Continued)** **S120701538**

All Materials:

| | |
|---|---|
| Site ID: | 544446 |
| Operable Unit ID: | 1292991 |
| Operable Unit: | 01 |
| Material ID: | 2298887 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | BUILDING SITE |
| Address: | 9 DEKALB AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1702812 / 2019-03-29 |
| Facility ID: | 1702812 |
| Facility Type: | ER |
| DER Facility ID: | 498144 |
| Site ID: | 552960 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2017-06-21 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2017-06-21 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-06-21 |
| Spill Record Last Update: | 2019-03-29 |
| Spiller Name: | MANN |
| Spiller Company: | 1 Dekalb Corp |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "6/21/17 Vacant lot. Property owned by 1 Dekalb Corp. Will be putting up an apartment bldg. During site work, a 550 gal UST was discovered. Tank was very old and in bad shape. Dutchess Environmental was hired and they are on site now removing/stockpiling the contaminated soil...mm 09/12/17 Called Dutchess for an update. Patti will do some research and call back. TG 02/02/18 Keith Triccoli stated that the job has been completed and that he will submit paperwork shortly. TG 04/02/18 Called Keith Tricoli again for paperwork. TG 06/26/18 Requested closure report from Patti at Dutchess. TG 03/29/19 The |

**MANN - UST (Continued)** **S120701538**

following emailed message was sent by Keith Triccoli, As per our phone conversation yesterday pertaining to One Dekalb, spill # 17-02812. Please see attachment for the waste disposal manifests for 110.02 tons of P.C.S. P.C.S. were encountered on the site if a second (different ) location from the previous soil remediation project, the soils were found but a source was not discovered. The previous residence had a above ground 275 AST which Dutchess Environmental Construction had removed prior to the start of the One Dekalb project. Dutchess Environmental was on-site screening the soils with a hand help PID meter as excavation was being performed. The soils were stockpiled on-site on 6 mil poly sheeting. 110.02 tons was loaded and disposed of at Colonie Landfill in Cohoes. NY. Post excavation soil samples were not obtained as screening showed some elevated hits of hydrocarbons on the west sidewall. Excavation was to continue but prior approval was needed as the steep uphill slope was close to the city sidewalk and utility pole area(s). Unknown to Dutchess Environmental excavation was not able to continue, and concrete foundation installed in the area of work performed. Please review and let me know if you have any additional questions, and if you are able to close the second spill number as the client is awaiting a response from me. NFA. TG "

Remarks: "found 550 gal ust during excavation/clean up underway"

All Materials:

| | |
|---|---|
| Site ID: | 552960 |
| Operable Unit ID: | 1301049 |
| Operable Unit: | 01 |
| Material ID: | 2307355 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CG524** **259 FISHER AVE** **NY Spills** **S109943346**
**WSW** **259 FISHER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.464 mi.**
**2451 ft.** **Site 2 of 2 in cluster CG**

**Relative:** **Higher**

**Actual:** **257 ft.**

SPILLS:

| | |
|---|---|
| Name: | 259 FISHER AVE |
| Address: | 259 FISHER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0907086 / 2009-10-28 |
| Facility ID: | 0907086 |
| Facility Type: | ER |
| DER Facility ID: | 368604 |
| Site ID: | 419534 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2009-09-23 |

**259 FISHER AVE (Continued)** **S109943346**

| | |
|---|---|
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2009-09-23 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-09-23 |
| Spill Record Last Update: | 2009-10-28 |
| Spiller Name: | RICHARD HARRISON |
| Spiller Company: | RICHARD HARRISON |
| Spiller Address: | 259 FISHER AVE |
| Spiller Company: | 999 |
| Contact Name: | RICHARD HARRISON |
| DEC Memo: | "9/23/09 - Left a message to return phone call. KAB 9/24/09 - Soil is being stockpile on site and will be removed next week. KAB 10/28/09: Closure report from Advanced Environmental reviewed and entered into eDocs. Based upon the information provided, no further action is required at this time. jod" |
| Remarks: | "EXTERIOR UNDERGROUND; SOIL CONTAMINATION. SOIL CONTAINED" |

All Materials:

| | |
|---|---|
| Site ID: | 419534 |
| Operable Unit ID: | 1175594 |
| Operable Unit: | 01 |
| Material ID: | 2168175 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CH525** **MAN HOLE 11580** **NY Spills** **S105058305**
**NNW** **BRONX ST/30FT N OF MOTT S** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.465 mi.**
**2455 ft.** **Site 4 of 4 in cluster CH**

**Relative:**
**Lower**

**Actual:**
**198 ft.**

SPILLS:

| | |
|---|---|
| Name: | MAN HOLE 11580 |
| Address: | BRONX ST/30FT N OF MOTT S |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0103150 / 2001-06-21 |
| Facility ID: | 0103150 |
| Facility Type: | ER |
| DER Facility ID: | 205333 |
| Site ID: | 250508 |
| DEC Region: | 3 |

**MAN HOLE 11580 (Continued)** **S105058305**

| | |
|---|---|
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2001-06-21 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 2001-06-21 |
| CID: | 323 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-06-21 |
| Spill Record Last Update: | 2001-07-16 |
| Spiller Name: | SAME |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PL |
| Spiller Company: | 001 |
| Contact Name: | BILL MURPHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "leak from feeder 38w02. location is nyc railroad property. con ed#137805" |

All Materials:

| | |
|---|---|
| Site ID: | 250508 |
| Operable Unit ID: | 841852 |
| Operable Unit: | 01 |
| Material ID: | 535245 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 8.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CP526** **DEPASO RESIDENCE** **NY Spills** **S102154532**
**South** **34 HOWARD AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.467 mi.**
**2465 ft.** **Site 1 of 2 in cluster CP**

**Relative:**
**Higher**

**Actual:**
**298 ft.**

SPILLS:

| | |
|---|---|
| Name: | DEPASO RESIDENCE |
| Address: | 34 HOWARD AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9305307 / 1993-07-30 |
| Facility ID: | 9305307 |
| Facility Type: | ER |
| DER Facility ID: | 128147 |

**DEPASO RESIDENCE (Continued)** **S102154532**

| | |
|---|---|
| Site ID: | 150744 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1993-07-29 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1993-07-29 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1993-07-30 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2003-12-02 |
| Spill Record Last Update: | 2003-12-02 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "FILTER CORRODED SPILL CONTAINED ON CONCRETE FLOOR CLEAN UP IN PROGRESS WHITE PLAINS F.D. CAME AND USED SORBENTS" |

All Materials:

| | |
|---|---|
| Site ID: | 150744 |
| Operable Unit ID: | 986814 |
| Operable Unit: | 01 |
| Material ID: | 395239 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CJ527** **POLE 16** **NY Spills** **S107787123**
**SE** **56 GREENRIDGE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.470 mi.**
**2479 ft.** **Site 4 of 4 in cluster CJ**

**Relative:** **Higher**

**Actual:** **263 ft.**

SPILLS:

| | |
|---|---|
| Name: | POLE 16 |
| Address: | 56 GREENRIDGE AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0600225 / 2006-07-30 |
| Facility ID: | 0600225 |

**POLE 16 (Continued)** **S107787123**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 312419 |
| Site ID: | 362182 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2006-04-06 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-04-06 |
| CID: | 74 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-04-07 |
| Spill Record Last Update: | 2007-03-23 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | Not reported |
| Contact Name: | ERT DESK' |
| DEC Memo: | "04/10/06: Con Ed to clean up. See e2mis 163680. " |
| Remarks: | "2 oz. - leaking from overhead feeder - not on ground yet. Feeder is not shut off yet. tracing compound used - initial flash over (smoke and fire) immediately out. Cleanup pending de energizing of feeder. Ref. #163680 " |

All Materials:

| | |
|---|---|
| Site ID: | 362182 |
| Operable Unit ID: | 1120284 |
| Operable Unit: | 01 |
| Material ID: | 2109782 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CI528** **LIGHTHOUSE FOR THE BLIND** **NY Spills** **S102154862**
**NNE** **44 CHURCH STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.470 mi.**
**2480 ft.** **Site 3 of 5 in cluster CI**

**Relative:**
**Higher**

**Actual:**
**220 ft.**

SPILLS:

| | |
|---|---|
| Name: | LIGHTHOUSE FOR THE BLIND |
| Address: | 44 CHURCH STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9314430 / 1997-11-12 |
| Facility ID: | 9314430 |
| Facility Type: | ER |
| DER Facility ID: | 98478 |
| Site ID: | 112766 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1994-03-10 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-03-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Fire Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-03-14 |
| Spill Record Last Update: | 1997-12-04 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/15/97 TANK ABANDONED IN PLACE; NO REMOVAL OF CONTAMINATED SOIL WAS PERFORMED; STANDARDS MET = NO; " |
| Remarks: | "TANK IS LEAKING INTO BUILDING FIRE ALARM CREW DISCOVERED LARGE SPILL THINK AN UST IS PRESENT OWNER IS BRINGING IN CONTRACTOR OIL IS ENTERING BASEMENT THROUGH UNDERGROUND EXTERIOR PIPE" |

All Materials:

| | |
|---|---|
| Site ID: | 112766 |
| Operable Unit ID: | 996362 |
| Operable Unit: | 01 |
| Material ID: | 386225 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CB529** **TORELLI** **NY LTANKS** **S106718922**
**East** **21 DEKALB AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.471 mi.**
**2487 ft.** **Site 3 of 3 in cluster CB**

**Relative:**
**Higher**

**Actual:**
**212 ft.**

LTANKS:

| | |
|---|---|
| Name: | TORELLI |
| Address: | 21 DEKALB AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0206319 / 2005-02-02 |
| Facility ID: | 0206319 |
| Site ID: | 253456 |
| Spill Date: | 2002-09-18 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-09-18 |
| CID: | 257 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-09-18 |
| Spill Record Last Update: | 2005-02-02 |
| Spiller Name: | MR TORELLI |
| Spiller Company: | Not reported |
| Spiller Address: | 21 DEKALB AVE |
| Spiller County: | 001 |
| Spiller Contact: | MR TORELLI |
| Spiller Phone: | (914) 761-2423 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 207634 |
| DEC Memo: | "02/02/05 ELITE ENVIRONMENTAL DISPOSED OF LUST AND 43.36 TONS OF CONTAMINATED SOIL. CLOSURE REPORT RECEIVED FROM HES. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jbo" |
| Remarks: | "during removal caller found contaminted soil and holes in the tank " |

All Materials:

| | |
|---|---|
| Site ID: | 253456 |
| Operable Unit ID: | 857806 |
| Operable Unit: | 01 |
| Material ID: | 516935 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CC530** **BASS HOME** **NY LTANKS** **S108299323**
**SSE** **98 DAVIS AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.472 mi.**
**2490 ft.** **Site 3 of 3 in cluster CC**

**Relative:**
**Higher**

**Actual:**
**261 ft.**

LTANKS:

| | |
|---|---|
| Name: | BASS HOME |
| Address: | 98 DAVIS AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0611529 / 2007-06-25 |
| Facility ID: | 0611529 |
| Site ID: | 376177 |
| Spill Date: | 2007-01-17 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2007-01-17 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-01-17 |
| Spill Record Last Update: | 2007-06-25 |
| Spiller Name: | JOHN BASS |
| Spiller Company: | BASS HOME |
| Spiller Address: | 98 DAVIS AVE |
| Spiller County: | 001 |
| Spiller Contact: | JOHN BASS |
| Spiller Phone: | (201) 832-5822 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 325772 |
| DEC Memo: | "Northeast waiting for homeowner to sign contract for further cleanup. 6/25/2007: Spill closure report received and reviewed by DEC. Based upon information provided, this Department requires No Further Action at this time. jod" |
| Remarks: | "1000 gallon tank had holes and contaminated soil" |

All Materials:

| | |
|---|---|
| Site ID: | 376177 |
| Operable Unit ID: | 1133780 |
| Operable Unit: | 01 |
| Material ID: | 2123602 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CQ531** **SUNOCO GAS STATION** **NY LTANKS** **S100166178**
**ESE** **405 MAMARONECK AVENUE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.473 mi.**
**2498 ft.** **Site 1 of 3 in cluster CQ**

**Relative:**
**Higher**

**Actual:**
**228 ft.**

LTANKS:

| | |
|---|---|
| Name: | SUN OIL |
| Address: | 405 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9004404 / 1990-09-18 |
| Facility ID: | 9004404 |
| Site ID: | 227021 |
| Spill Date: | 1990-07-20 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1953-06-18 |
| SWIS: | 6017 |
| Investigator: | WXWADSWO |
| Referred To: | Not reported |
| Reported to Dept: | 1990-07-20 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Responsible Party |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1990-07-23 |
| Spill Record Last Update: | 1990-09-28 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | 400 EAGLESNEST ROAD |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 152390 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/18/90: TANK REMOVED. " |
| Remarks: | "TANK PUMPED OUT (EIR) POSSIBLE REMOVE VACUTECH FAILED BOTH" |

All TTF:

| | |
|---|---|
| Facility ID: | 9004404 |
| Spill Number: | 9004404 |
| Spill Tank Test: | 1537332 |
| Site ID: | 227021 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0001 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |

**SUNOCO GAS STATION (Continued)** **S100166178**

Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 227021
Operable Unit ID: 944769
Operable Unit: 01
Material ID: 435504
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: Not reported
Recovered: .00
Oxygenate: Not reported

Name: SUNOCO GAS S/S,WHITE PLAN
Address: 405 MAMARONECK AVENUE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 8709700 / 1995-02-14
Facility ID: 8709700
Site ID: 67631
Spill Date: 1988-02-17
Spill Cause: Tank Test Failure
Spill Source: Gasoline Station or other PBS Facility
Spill Class: C3
Cleanup Ceased: 1995-02-14
SWIS: 6017
Investigator: dxtraver
Referred To: Not reported
Reported to Dept: 1988-02-17
CID: Not reported
Water Affected: Not reported
Spill Notifier: Other
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: True
UST Involvement: True
Remediation Phase: 0
Date Entered In Computer: 1988-03-01
Spill Record Last Update: 1995-02-14
Spiller Name: Not reported
Spiller Company: SAME
Spiller Address: Not reported
Spiller County: 001
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 3
DER Facility ID: 152390
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 02/19/88: TANK HAS BEEN PUMPED OUT WILL CALL ABOUT RETESTED. L.R. "
Remarks: "6K GROSS LEAK, TO EXC ISL & RET. TANK REMOVED."

**SUNOCO GAS STATION (Continued)** **S100166178**

All TTF:

| | |
|---|---|
| Facility ID: | 8709700 |
| Spill Number: | 8709700 |
| Spill Tank Test: | 1533244 |
| Site ID: | 67631 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0009 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 67631 |
| Operable Unit ID: | 915117 |
| Operable Unit: | 01 |
| Material ID: | 461495 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | SUNOCO STATION #7-5465 |
| Address: | 405 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9710178 / 2005-02-12 |
| Facility ID: | 9710178 |
| Site ID: | 181736 |
| Spill Date: | 1997-12-04 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-12-04 |
| CID: | 266 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |

**SUNOCO GAS STATION (Continued)** **S100166178**

| | |
|---|---|
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-12-04 |
| Spill Record Last Update: | 2005-02-12 |
| Spiller Name: | LEVETTE PARISH |
| Spiller Company: | SUN OIL COMPANY |
| Spiller Address: | 1801 MARKET STREET |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 152390 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 2/12/05 same as 91 07439--close " |
| Remarks: | "HOLE FOUND IN VENT LINE. NO PRODUCT LEAK. VENT LINE TO BE REPAIRED. TANK TO BE RETESTED FOLLOWING REPAIR." |

All TTF:

| | |
|---|---|
| Facility ID: | 9710178 |
| Spill Number: | 9710178 |
| Spill Tank Test: | 1545504 |
| Site ID: | 181736 |
| Tank Number: | Not reported |
| Tank Size: | 1000 |
| Material: | 0022 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 20 |
| Test Method 2: | USTest 2000/P/LL plus USTest 2000/U |
| Leak Rate: | .00 |
| Gross Fail: | F |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 181736 |
| Operable Unit ID: | 1056565 |
| Operable Unit: | 01 |
| Material ID: | 328488 |
| Material Code: | 0022 |
| Material Name: | waste oil/used oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | SUNOCO GAS STATION |
| Address: | 405 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9202857 / 1998-09-23 |
| Facility ID: | 9202857 |

**SUNOCO GAS STATION (Continued)** **S100166178**

| | |
|---|---|
| Facility Type: | ER |
| DER Facility ID: | 152390 |
| Site ID: | 227022 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1991-10-10 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1992-06-09 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1992-06-11 |
| Spill Record Last Update: | 1998-09-23 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY SEE SPILL # 9107439" |
| Remarks: | "DID TANK REPLACEMENT IN OCT.10,1991 AND DEC WAS ON SITE DEC ASKED FOR ASSESSMENT AND SENT RESULTS TO KARL WEED APRIL 16,1992 LETTER FROM WEED ASKING WHEN TO DO FURTHER INVEST.AND TO CALL SPILL PHONE" |

All Materials:

| | |
|---|---|
| Site ID: | 227022 |
| Operable Unit ID: | 970213 |
| Operable Unit: | 01 |
| Material ID: | 414089 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | SUNOCO S/S |
| Address: | 405 MAMARONECK AVENUE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9107439 / 2011-09-15 |
| Facility ID: | 9107439 |
| Facility Type: | ER |
| DER Facility ID: | 152390 |
| Site ID: | 147172 |
| DEC Region: | 3 |

**SUNOCO GAS STATION (Continued)** **S100166178**

| | |
|---|---|
| Spill Cause: | Equipment Failure |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 1991-10-10 |
| Investigator: | MBMASTRO |
| Referred To: | Not reported |
| Reported to Dept: | 1991-10-10 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | DEC |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | True |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1991-10-21 |
| Spill Record Last Update: | 2011-09-15 |
| Spiller Name: | Not reported |
| Spiller Company: | SAME |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 06/22/98 LETTER SENT NEED REMEDIAL PLAN 08/26/99 LETTER SENT RE: DEFINE EXTENT OF PLUME AT THIS SITE 11/10/99 LETTER SENT; SUBMIT SCHEDULE FOR SUBMISSION OF A REMEDIAL ACTION PLAN FOR THIS SITE 6/4/04: Letter to Karen Bourque, Groundwater & Environmental Services by J. Hardy. Reduce reporting to annual. 1/08 tanks and contaminated soil were removed in 7/07; groundwater contamination dropping quickly; site very close to closeable--minimal environmental risk 5/19/09 2/17/09 qmr all wells low except mw2 at approx 5500 ppb btex; new report due shortly jh 6/12 6/09 qmr shows approx .01 to a sheen of product fairly consistent in mw2--surfactant injection planned for june--asked via email for workplan--report and email in edocs jh 6/23/09 ges submitted workplan but there are a number of questions to be resolved prior to approval--workplan and jh email both in edocs. jh 9/25/09 by email asked for workplan from ges. email in edocs jh 10/2/09 chem ox workplan submitted and is in edocs jh 10/20/09 asked ges to address production of vapor by chem ox and their monitoring. directed ges to send info to wdoh. email in edocs jh 10/23/09 ges submits revised chem ox workplan with attempt to resolve DEC questions. wp in edocs jh 10/26/09 DEC raised additional questions via email which is in edocs. questions related to perceived contradictions in workplan as to chemical reactions. jh 10/26/09 GES responded to above but not completely jh 10/26/09 DEC asked for more information concerning chemical reactions, end products, and potential impacts jh 11/5/09 transmitted injection guidelines to ges jh 12/2/09 qmr shows levels relatively unchanged; transmittal notes they have put a hold on futher chem ox injections until they answer dec questions in a new chem ox workplan jh 2/22/10 ges submitted qmr and additional details re chem ox proposal. 3/22/10 reports above reviewed. levels still persistent in one well which is to recieve chem injection. calculations seem reasonable and since only 100 gallons are being injected my previous question concerning possible plume migration are resolved. approval email sent. jh 4/21/10 site in |

**SUNOCO GAS STATION (Continued)** **S100166178**

remediation because of chem ox above--unknown if spill is contained so that date not filled in jh 11/22/10 Project transferred to Mastro. 5/25/11 RegenOx injected in 8/10, 3/11. Will continue to monitor...mm 9/15/11 Based on the data contained in the 8/29/11 QMR prepared by CEA, no further action is required. The concentrations in MW-2 remain above standards. This well is located in a right of way and cannot be excavated because of underground utilities. This well has been vac'd, and there have been ORC and Chem Ox injections. The concentrations have been decreasing and there are no receptors....mm "

Remarks: "CONTAMINATION FOUND WHILE REMOVING TANK"

All Materials:

| | |
|---|---|
| Site ID: | 147172 |
| Operable Unit ID: | 961654 |
| Operable Unit: | 01 |
| Material ID: | 2096628 |
| Material Code: | 1213A |
| Material Name: | MTBE (methyl-tert-butyl ether) |
| Case No.: | 01634044 |
| Material FA: | Hazardous Material |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Site ID: | 147172 |
| Operable Unit ID: | 961654 |
| Operable Unit: | 01 |
| Material ID: | 419645 |
| Material Code: | 0009 |
| Material Name: | gasoline |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | L |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CP532** **TANK FAILURE** **NY Spills** **S102560882**
**South** **36 HOWARD AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.475 mi.**
**2508 ft.** **Site 2 of 2 in cluster CP**

**Relative: Higher**
**Actual: 295 ft.**

SPILLS:

| | |
|---|---|
| Name: | DONATH RESIDENCE |
| Address: | 36 HOWARD AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9700131 / 1997-04-17 |
| Facility ID: | 9700131 |
| Facility Type: | ER |
| DER Facility ID: | 207766 |
| Site ID: | 253642 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |

**TANK FAILURE (Continued)** **S102560882**

| | |
|---|---|
| Spill Date: | 1997-04-02 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-04-03 |
| CID: | 366 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-04-03 |
| Spill Record Last Update: | 1997-08-19 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | ROBERT DONATH |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/17/97 NES CLEANED UP; SEVEN DRUMS OF MATERIAL REMOVED; " |
| Remarks: | "UPON REMOVING TANK, FOUND CONTAMINATED SOIL. WILL TOT A CONTRACTOR TO REMOVE SOIL." |

All Materials:

| | |
|---|---|
| Site ID: | 253642 |
| Operable Unit ID: | 1046575 |
| Operable Unit: | 01 |
| Material ID: | 336744 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | TANK FAILURE |
| Address: | 36 HOWARD AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9700646 / 1997-04-15 |
| Facility ID: | 9700646 |
| Facility Type: | ER |
| DER Facility ID: | 207766 |
| Site ID: | 253643 |
| DEC Region: | 3 |
| Spill Cause: | Deliberate |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1997-04-08 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1997-04-15 |
| CID: | 369 |

**TANK FAILURE (Continued)** **S102560882**

| | |
|---|---|
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Local Agency |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1997-04-15 |
| Spill Record Last Update: | 1997-04-22 |
| Spiller Name: | Not reported |
| Spiller Company: | HOMEOWNER |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ROBERT DONATH |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "abandoned oil supply tank under deck-contaminated soil found when removing tank-been cleaned up" |

All Materials:

| | |
|---|---|
| Site ID: | 253643 |
| Operable Unit ID: | 1046936 |
| Operable Unit: | 01 |
| Material ID: | 337238 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**CO533** **PRIVATE HOME** **NY LTANKS** **S106699823**
**East** **18 DEKALB AVE** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.477 mi.**
**2521 ft.** **Site 2 of 2 in cluster CO**

**Relative:** **Higher**
**Actual:** **206 ft.**

LTANKS:

| | |
|---|---|
| Name: | PRIVATE HOME |
| Address: | 18 DEKALB AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0406991 / 2004-10-04 |
| Facility ID: | 0406991 |
| Site ID: | 195806 |
| Spill Date: | 2004-09-23 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | c3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JBODee |
| Referred To: | WCHD |
| Reported to Dept: | 2004-09-23 |

**PRIVATE HOME (Continued)** **S106699823**

| | |
|---|---|
| CID: | 64 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-09-23 |
| Spill Record Last Update: | 2005-01-05 |
| Spiller Name: | ALAN BAKER |
| Spiller Company: | PRIVATE HOME |
| Spiller Address: | 18 DEKALB AV |
| Spiller County: | 001 |
| Spiller Contact: | ALAN BAKER |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 163125 |
| DEC Memo: | " 10/04/04 CLEAN UP COMPLETED BY TRI-STATE, BUT THERE ARE INDOOR AIR ISSUES BEING HANDLED BY COUNTY HEALTH DEPT." |
| Remarks: | "Caller states that the oil tank was leaking. Apparently the leak is controlled at this time and he is enroute for clean up. During call, call was lost due to a bad cell phone connection. Caller can be reached on cell - 914-424-0973. Caller called back." |

All Materials:

| | |
|---|---|
| Site ID: | 195806 |
| Operable Unit ID: | 889588 |
| Operable Unit: | 01 |
| Material ID: | 484834 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 15.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | POLE #W6 |
| Address: | 18 DEKALB AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0104393 / 2001-07-25 |
| Facility ID: | 0104393 |
| Facility Type: | ER |
| DER Facility ID: | 163125 |
| Site ID: | 215770 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-07-25 |
| Investigator: | jbodee |
| Referred To: | Not reported |

**PRIVATE HOME (Continued)** **S106699823**

| | |
|---|---|
| Reported to Dept: | 2001-07-25 |
| CID: | 201 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-07-25 |
| Spill Record Last Update: | 2003-10-21 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PL |
| Spiller Company: | 001 |
| Contact Name: | CALLER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "2 QTS ON GRASS AND CONCREAT. CLEAN UP CREW ON THE WAY. CON ED #138458. NON PCB OIL." |

All Materials:

| | |
|---|---|
| Site ID: | 215770 |
| Operable Unit ID: | 841030 |
| Operable Unit: | 01 |
| Material ID: | 532888 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

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**CL534** **BLIND BROOK** **NY Spills** **S102104172**
**NNW** **NEW STREET** **N/A**
**1/4-1/2** **HARRISON, NY**
**0.479 mi.**
**2531 ft.** **Site 2 of 3 in cluster CL**

**Relative:** **Lower**
**Actual:** **198 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE #4018 |
| Address: | NEW STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0403795 / 2004-07-09 |
| Facility ID: | 0403795 |
| Facility Type: | ER |
| DER Facility ID: | 277010 |
| Site ID: | 202250 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6000 |
| Spill Date: | 2004-07-09 |

**BLIND BROOK (Continued)** **S102104172**

| | |
|---|---|
| Investigator: | DVWEHRFR |
| Referred To: | Not reported |
| Reported to Dept: | 2004-07-09 |
| CID: | 408 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-07-09 |
| Spill Record Last Update: | 2004-07-13 |
| Spiller Name: | ERT DESK |
| Spiller Company: | MANHOLE #4018 |
| Spiller Address: | NEW STREET |
| Spiller Company: | 001 |
| Contact Name: | ERT DESK |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ " |
| Remarks: | "1 PINT: CONTAINED IN MANHOLE: NO TO THE FIVE QUESTIONS: DEFAULT IN THE HOLE: #154281" |

All Materials:

| | |
|---|---|
| Site ID: | 202250 |
| Operable Unit ID: | 886206 |
| Operable Unit: | 01 |
| Material ID: | 491355 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | Not reported |
| Recovered: | .00 |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | BLIND BROOK |
| Address: | NEW STREET |
| City,State,Zip: | HARRISON, NY |
| Spill Number/Closed Date: | 8805690 / 1989-03-13 |
| Facility ID: | 8805690 |
| Facility Type: | ER |
| DER Facility ID: | 168237 |
| Site ID: | 202251 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | Not reported |
| SWIS: | 6028 |
| Spill Date: | 1988-10-03 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1988-10-04 |
| CID: | Not reported |
| Water Affected: | BLIND BROOK |

**BLIND BROOK (Continued)** **S102104172**

| | |
|---|---|
| Spill Source: | Unknown |
| Spill Notifier: | Health Department |
| Cleanup Ceased: | 1989-03-13 |
| Cleanup Meets Std: | True |
| Last Inspection: | 1988-12-06 |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-10-14 |
| Spill Record Last Update: | 1990-08-07 |
| Spiller Name: | Not reported |
| Spiller Company: | UNKNOWN |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/07/88: SEVERAL SITE INSPECTIONS MADE AFTER INITIAL EVENT. NO OIL WAS OBSERVED ON FOLLOWUP DAYS. " |
| Remarks: | "NUMBER 2 FUEL OIL FOUND IN STORM SEWER." |

All Materials:

| | |
|---|---|
| Site ID: | 202251 |
| Operable Unit ID: | 922646 |
| Operable Unit: | 01 |
| Material ID: | 457596 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 20.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CL535** **MANHOLE #4018** **NY Spills** **S104652667**
**NNW** **NEW STREET & WATER STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.479 mi.**
**2531 ft.** **Site 3 of 3 in cluster CL**

**Relative:**
**Lower**

**Actual:**
**198 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE #4018 |
| Address: | NEW STREET & WATER STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0001751 / 2000-05-11 |
| Facility ID: | 0001751 |
| Facility Type: | ER |
| DER Facility ID: | 260420 |
| Site ID: | 323280 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2000-05-11 |
| Investigator: | PJDECICC |
| Referred To: | Not reported |
| Reported to Dept: | 2000-05-11 |

**MANHOLE #4018 (Continued)** **S104652667**

| | |
|---|---|
| CID: | 201 |
| Water Affected: | Not reported |
| Spill Source: | Unknown |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-05-11 |
| Spill Record Last Update: | 2000-05-24 |
| Spiller Name: | UNKNOWN |
| Spiller Company: | Unknown |
| Spiller Address: | UNKNOWN |
| Spiller Company: | 999 |
| Contact Name: | CALLER |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was DECICCO " |
| Remarks: | "32 OZ OF UNK MATERIAL BEING CLEANED UP AS 50-499 PARTS/MIL CON ED #131359" |

All Materials:

| | |
|---|---|
| Site ID: | 323280 |
| Operable Unit ID: | 823551 |
| Operable Unit: | 01 |
| Material ID: | 289965 |
| Material Code: | 0064A |
| Material Name: | unknown material |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**536**
**SSW**
**1/4-1/2**
**0.481 mi.**
**2539 ft.**

**BADDERS RESIDENCE**
**14 SOUNDVIEW AVE**
**WHITE PLAINS, NY**

**NY LTANKS** **S100140324**
**NY Spills** **N/A**

**Relative:**
**Higher**

**Actual:**
**284 ft.**

LTANKS:

| | |
|---|---|
| Name: | BADDERS RESIDENCE |
| Address: | 14 SOUNDVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8800187 / 1989-01-09 |
| Facility ID: | 8800187 |
| Site ID: | 313762 |
| Spill Date: | 1988-04-06 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1989-01-09 |
| SWIS: | 6017 |
| Investigator: | jeokesso |
| Referred To: | Not reported |

**BADDERS RESIDENCE (Continued)** **S100140324**

| | |
|---|---|
| Reported to Dept: | 1988-04-07 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | 1989-01-09 |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-04-28 |
| Spill Record Last Update: | 2005-04-02 |
| Spiller Name: | Not reported |
| Spiller Company: | CHRIS BADDERS |
| Spiller Address: | SAME |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 252994 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON " |
| Remarks: | "8K -.496GPH, TO EXC REPAIR & RET. UPDATE:4-7-88 CALLED NO ANSWER. J.OK.PBS TO FOLLOW" |

All TTF:

| | |
|---|---|
| Facility ID: | 8800187 |
| Spill Number: | 8800187 |
| Spill Tank Test: | 1533591 |
| Site ID: | 313762 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0002 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 313762 |
| Operable Unit ID: | 915811 |
| Operable Unit: | 01 |
| Material ID: | 462908 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**BADDERS RESIDENCE (Continued)** **S100140324**

SPILLS:

| | |
|---|---|
| Name: | IN THE SEWER |
| Address: | 14 SOUNDVIEW AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1701551 / 2017-05-23 |
| Facility ID: | 1701551 |
| Facility Type: | ER |
| DER Facility ID: | 252994 |
| Site ID: | 548618 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2017-05-17 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2017-05-17 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Transformer |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2017-05-17 |
| Spill Record Last Update: | 2017-05-23 |
| Spiller Name: | PAUL WALSH |
| Spiller Company: | CON ED |
| Spiller Address: | 14 SOUNDVIEW AVE |
| Spiller Company: | 999 |
| Contact Name: | DISPATCHER 614 |
| DEC Memo: | "Contacted WP Fire and then spoke to FD Lt. on scene. He reports a transformer exploded and lost 60 gals., most of which entered storm drain. FD has deployed some sorbents to contain. FD did not know if there was any flow in drain or where outlet was. DEC requested FD to determine outfall area by contacting DPW. FD also stated Con Ed was on site and that a cleanup contractor, Clean Harbors, hired by Con Ed was enroute for cleanup. dt NRC# 1178618 05/18/17 Inspected the site. No Con Ed personnel on site but met with White Plains DPW drains supervisor Kevin Cullen who was on site last night during the incident. Kevin said that transformer oil entered the system but was stopped in a manhole on West Post Road near Sterling Ave. All catch basins and manholes were cleaned. During the inspection, Clean Harbors was preparing to remove impacted soil beneath the utility pole. TG 05/23/17 Excerpt from EMIS 258298/9, 5/18/2017 9:08 AM Clean Harbors, using absorbent and safe wash, double washed and rinsed the affected areas of the street, driveway and sidewalk. Clean Harbors also removed the oily soil and vacuumed 3 catch basins.. Upon customer request, the driveway was double washed and rinsed a third time. The transformer has been replaced. Sample for PCB has been taken. Clean up treated as NONPCB. 6,000 Lbs of oily debris has been generated and will be disposed of at Clean Earth North Jersey. NFA. TG" |
| Remarks: | "Spill to the drain. Fire Department and PD on scene. Con Ed on scene |

**BADDERS RESIDENCE (Continued)** **S100140324**

also. Con Ed called Paul Walsh 212-580-8383 stated 102 gallons did spill, unknown amount to the sewer. Clean Harbors is doing the clean up."

All Materials:

| | |
|---|---|
| Site ID: | 548618 |
| Operable Unit ID: | 1296749 |
| Operable Unit: | 01 |
| Material ID: | 2302848 |
| Material Code: | 0016A |
| Material Name: | non PCB oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 102.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CR537** **10 OLD MAMARONECK** **NY LTANKS** **S103558581**
**ESE** **10 OLD MAMARONECK** **NY Spills** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.481 mi.**
**2539 ft.** **Site 1 of 2 in cluster CR**

**Relative:**
**Higher**

**Actual:**
**241 ft.**

LTANKS:

| | |
|---|---|
| Name: | APARTMENT BUILDING |
| Address: | 10 OLD MAMARONECK ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0910093 / 2010-04-29 |
| Facility ID: | 0910093 |
| Site ID: | 422835 |
| Spill Date: | 2009-12-11 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | C3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | JKOMARA |
| Referred To: | WCDOH |
| Reported to Dept: | 2009-12-11 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-12-11 |
| Spill Record Last Update: | 2010-04-29 |
| Spiller Name: | LUIGI BERISHA |
| Spiller Company: | LUIGI BERISHA |
| Spiller Address: | 10 OLD MAMARONECK ROAD |
| Spiller County: | 999 |
| Spiller Contact: | LUIGI BERISHA |
| Spiller Phone: | (914) 804-7076 |
| Spiller Extention: | Not reported |

**10 OLD MAMARONECK (Continued)** **S103558581**

| | |
|---|---|
| DEC Region: | 3 |
| DER Facility ID: | 371759 |
| DEC Memo: | "12-11-09 Tester reports a wet leak. Tank has a remtoe fill that is below the liquid level of the tank. He is unsure if the leak is the tank, remote fill or the gauge. Tank has 48 of product and no measurable water. There is a gauge well near the tank. No signs of potential contamination. jc 4/29/10 Wesley House 10 Old Mamaroneck Rd White Plains ttf 12/11/09. passed retest 1/20/10 after tank cleaning. NFA JO'M " |
| Remarks: | "TANK TEST FAILURE." |

All Materials:

| | |
|---|---|
| Site ID: | 422835 |
| Operable Unit ID: | 1178659 |
| Operable Unit: | 01 |
| Material ID: | 2172155 |
| Material Code: | 0002A |
| Material Name: | #4 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

| | |
|---|---|
| Name: | WESTLEY HOUSE LIMITED |
| Address: | 10 OLD MAMARONECK RD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0206840 / 2002-12-13 |
| Facility ID: | 0206840 |
| Site ID: | 263963 |
| Spill Date: | 2002-10-02 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | D3 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2002-10-02 |
| CID: | 270 |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-10-02 |
| Spill Record Last Update: | 2003-03-25 |
| Spiller Name: | JOE FABRIS |
| Spiller Company: | WESTLEY HOUSE LIMITED |
| Spiller Address: | 10 OLD MAMARONECK RD |
| Spiller County: | 001 |
| Spiller Contact: | JOE FABRIS |
| Spiller Phone: | (914) 774-6733 |
| Spiller Extention: | Not reported |

**10 OLD MAMARONECK (Continued)** **S103558581**

DEC Region: 3
DER Facility ID: 215156
DEC Memo: ""
Remarks: "1 - 2 in gap in tank where weld was not complete after tank cleaning"
Not reported

All TTF:
Facility ID: 0206840
Spill Number: 0206840
Spill Tank Test: 1527521
Site ID: 263963
Tank Number: Not reported
Tank Size: 7000
Material: 0002
EPA UST: Not reported
UST: Not reported
Cause: Not reported
Source: Not reported
Test Method: 03
Test Method 2: Horner EZ Check I or II
Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 263963
Operable Unit ID: 858600
Operable Unit: 01
Material ID: 517433
Material Code: 0002A
Material Name: #4 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

Name: WESLEY APARTMENT BLDG
Address: 10 OLD MAMARONECK RD
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 9810881 / 2004-04-30
Facility ID: 9810881
Site ID: 263964
Spill Date: 1998-11-30
Spill Cause: Tank Test Failure
Spill Source: Institutional, Educational, Gov., Other
Spill Class: C4
Cleanup Ceased: Not reported
SWIS: 6017
Investigator: WCHD
Referred To: Westchester Cnty Health Dept
Reported to Dept: 1998-11-30
CID: 312
Water Affected: Not reported

**10 OLD MAMARONECK (Continued)** **S103558581**

| | |
|---|---|
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-11-30 |
| Spill Record Last Update: | 2004-04-30 |
| Spiller Name: | JOYCE PARKER - MGR |
| Spiller Company: | WESLEY APARTMENT MGMT |
| Spiller Address: | 10 OLD MAMARONECK RD |
| Spiller County: | 001 |
| Spiller Contact: | LOUIE BERISHA - SUPT |
| Spiller Phone: | (914) 761-2389 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 215156 |
| DEC Memo: | "" |
| Remarks: | "gross failure of tank - #4 oil IN THE TANK. Tank tested advised Louie Berisha, superintendent. WCHD to follow up." |

All TTF:

| | |
|---|---|
| Facility ID: | 9810881 |
| Spill Number: | 9810881 |
| Spill Tank Test: | 1546581 |
| Site ID: | 263964 |
| Tank Number: | 001 |
| Tank Size: | 7500 |
| Material: | Not reported |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 03 |
| Test Method 2: | Horner EZ Check I or II |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

SPILLS:

| | |
|---|---|
| Name: | 10 OLD MAMARONECK |
| Address: | 10 OLD MAMARONECK |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0311798 / 2004-03-11 |
| Facility ID: | 0311798 |
| Facility Type: | ER |
| DER Facility ID: | 182634 |
| Site ID: | 220818 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2004-01-20 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |

**10 OLD MAMARONECK (Continued)** **S103558581**

| | |
|---|---|
| Reported to Dept: | 2004-01-20 |
| CID: | 403 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Police Department |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2004-01-20 |
| Spill Record Last Update: | 2004-03-11 |
| Spiller Name: | Not reported |
| Spiller Company: | Not reported |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | WHITE PLAINS FIRE DEPT |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD-MAGNUSON 03/11/04 CLEAN UP COMPLETED BY NORTHEAST ENVIRONMENTAL. CLOSED BY KAREN MAGNUSON OF WESTCHESTER COUNTY HEALTH DEPARTMENT." |
| Remarks: | "THE POLICE DEPARTMENT SAID THAT THERE WAS A FIRE ABOUT 20 MINS AGO. THEY PUT IT OUT. WHEN THEY PUT IT OUT THEY SAW THAT DIESEL FUEL HAD LEAKED OUT. THEY ARE PUTTING DOWN SPEEDY DRY." |

All Materials:

| | |
|---|---|
| Site ID: | 220818 |
| Operable Unit ID: | 879390 |
| Operable Unit: | 01 |
| Material ID: | 497044 |
| Material Code: | 0008 |
| Material Name: | diesel |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CS538** **PIERCE - AST** **NY Spills** **S117363654**
**SW** **17 MIDLAND AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.481 mi.**
**2541 ft.** **Site 1 of 3 in cluster CS**

**Relative:**
**Higher**

**Actual:**
**268 ft.**

SPILLS:

| | |
|---|---|
| Name: | PIERCE - AST |
| Address: | 17 MIDLAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 1407442 / 2014-11-04 |
| Facility ID: | 1407442 |
| Facility Type: | ER |
| DER Facility ID: | 455976 |
| Site ID: | 500958 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | D5 |

**PIERCE - AST (Continued)** **S117363654**

| | |
|---|---|
| SWIS: | 6017 |
| Spill Date: | 2014-10-17 |
| Investigator: | JBODEE |
| Referred To: | Not reported |
| Reported to Dept: | 2014-10-17 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2014-10-17 |
| Spill Record Last Update: | 2014-11-04 |
| Spiller Name: | Not reported |
| Spiller Company: | MARVA PIERCE |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | MARVA PIERCE |
| DEC Memo: | "10-17-14 Spoke to Tom. Burke hired to replace ASTs in basement. 2 tanks were removed. They were pressed up against rocks in basement wall. Areas of tank shell that were in contact with wall developed corrosion holes. Tom says his techs think spill is just to wall and concrete floor, but Burke cancelled install work and gave owner a list of environmental contractors to have someone come and investigate further. Spoke to Marva. She confirmed receipt of contractor list. Marva email: mjpierce151@yahoo.com jc 10/27/14: I spoke with the home owner. It does not sound like there is any actual contamination at this site. She states Envirostar came out to look at the spill for an estimate, told her there is no spill. Email message sent to Envirostar requesting confirmation. jod 11/04/14: Reviewed photographs sent in by Envirostar. DEC requires no further action at this time. jod" |
| Remarks: | "Caller advised after removal of tanks found staining in the concrete basement." |

All Materials:

| | |
|---|---|
| Site ID: | 500958 |
| Operable Unit ID: | 1250361 |
| Operable Unit: | 01 |
| Material ID: | 2252079 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

**CI539** **TRANSFORMER VAULT PM 5708** **NY Spills** **S108467215**
**NNE** **HAMILTON AVE/CHURCH ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.482 mi.**
**2547 ft.** **Site 4 of 5 in cluster CI**

**Relative:**
**Higher**

**Actual:**
**218 ft.**

SPILLS:

| | |
|---|---|
| Name: | TRANSFORMER VAULT PM 5708 |
| Address: | HAMILTON AVE/CHURCH ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0614040 / 2007-04-02 |
| Facility ID: | 0614040 |
| Facility Type: | ER |
| DER Facility ID: | 328698 |
| Site ID: | 379210 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2007-03-31 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2007-03-31 |
| CID: | 76 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | Not reported |
| UST Trust: | Not reported |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-03-31 |
| Spill Record Last Update: | 2007-04-04 |
| Spiller Name: | ERT |
| Spiller Company: | CON EDISON |
| Spiller Address: | Not reported |
| Spiller Company: | 999 |
| Contact Name: | ERT |
| DEC Memo: | "CON ED TO CLEAN UP. -- NFA" |
| Remarks: | "CALLER REPORTS SPILL DUE TO FAILED TRANSFORMER. NO TO QUESTIONS 1-4;YES TO 5. REF# 205168." |

All Materials:

| | |
|---|---|
| Site ID: | 379210 |
| Operable Unit ID: | 1136699 |
| Operable Unit: | 01 |
| Material ID: | 2126647 |
| Material Code: | 0020A |
| Material Name: | transformer oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 2.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CQ540** **BANK OF NY** **NY Spills** **S104952450**
**ESE** **102 WALLER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.483 mi.**
**2549 ft.** **Site 2 of 3 in cluster CQ**

**Relative:**
**Higher**

**Actual:**
**229 ft.**

SPILLS:

| | |
|---|---|
| Name: | BANK OF NY |
| Address: | 102 WALLER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0011691 / 2001-02-26 |
| Facility ID: | 0011691 |
| Facility Type: | ER |
| DER Facility ID: | 62306 |
| Site ID: | 64716 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2001-01-09 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 2001-01-30 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Source: | Gasoline Station or other PBS Facility |
| Spill Notifier: | Affected Persons |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2001-01-30 |
| Spill Record Last Update: | 2001-02-26 |
| Spiller Name: | Not reported |
| Spiller Company: | MOBIL GAS |
| Spiller Address: | WALLER AV/MAMARONECK AV |
| Spiller Company: | 001 |
| Contact Name: | KIMBERLY GOLDBERG |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCDOH 01/30/00 ODORS ARE CONSTANT BUT HAVE DISSIPATED SOMEWHAT. D.T. SPOKE TO JOHN O'DEE IN TARRYTOWN AND FAXED REPORT. 02/26/01 SPILL CLOSED PER S. GOREAU (WCDOH). NO FURTHER ACTION." |
| Remarks: | "CALLER STATES FOR THE LAST 3 WEEKS THERE HAS BEEN A PETROLEUM SMELL IN BUSINESS - CALLER BELIEVES GAS STATION IS SOURCE AND REQ DEC CONTACT HER " |

All Materials:

| | |
|---|---|
| Site ID: | 64716 |
| Operable Unit ID: | 833675 |
| Operable Unit: | 01 |
| Material ID: | 541992 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |

**BANK OF NY (Continued)** **S104952450**

Oxygenate: Not reported

---

**CQ541** **EXXON MOBIL PROPERTY #81727** **NY Spills** **S109373855**
**ESE** **102-104 WALLER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.483 mi.**
**2549 ft.** **Site 3 of 3 in cluster CQ**

**Relative:** SPILLS:
**Higher**

| | |
|---|---|
| Name: | EXXON MOBIL PROPERTY #81727 |
| Address: | 102-104 WALLER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0809395 / 2009-02-24 |
| Facility ID: | 0809395 |
| Facility Type: | ER |
| DER Facility ID: | 356110 |
| Site ID: | 406854 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | B3 |
| SWIS: | 6017 |
| Spill Date: | 2008-11-19 |
| Investigator: | TDGHIOSA |
| Referred To: | WCDOH |
| Reported to Dept: | 2008-11-19 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2008-11-19 |
| Spill Record Last Update: | 2009-02-24 |
| Spiller Name: | CHARLES KOLB |
| Spiller Company: | EXXON MOBIL |
| Spiller Address: | 102-104 WALLER AVE |
| Spiller Company: | 999 |
| Contact Name: | KEVIN BRADLEY |
| DEC Memo: | "elevated levels of xylenes in GW. GES to send Phase II report to T. Ghiosay. Not a gas station. dw 12/11/08: As per e-mail from Barbara McDonald of WCDOH, Carlos Torres responded and spoke with owner. jod 12/01/08 Subsurface Investigation Report prepared and submitted by Groundwater & Environmental Services on behalf of ExxonMobil. Six borings were installed on property adjacent to an active Mobil station #17-ERL. Groundwater sample results from sereal of the borings had minor amounts of VOC's above the NYSDEC TOGS1.1.1 Groundwater Quality Standards. Total BTEX values ranged from 4.8 ppb to 14.2 ppb. No further action is required under this spill number. GES on behalf of ExxonMobil will conduct additional subsurface investigation activities on the adjacent Mobil station located at 417 Mamaroneck Ave. TG" |
| Remarks: | "CALLER STATE THAT HE GOT TEST RESULTS BACK TODAY SHOWING CONTAMINIATED GROUND WATER. NO SOIL CONTAMINATION WAS PRESENT. CLEAN |

**EXXON MOBIL PROPERTY #81727 (Continued)** **S109373855**

UP IS PENDING."

All Materials:

| | |
|---|---|
| Site ID: | 406854 |
| Operable Unit ID: | 1163423 |
| Operable Unit: | 01 |
| Material ID: | 2154737 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CN542** **MANHOLE # 8685** **NY Spills** **S108294349**
**North** **WATER STREET AND GROVE ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.484 mi.**
**2553 ft.** **Site 2 of 5 in cluster CN**

**Relative:**
**Lower**

**Actual:**
**186 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE # 8685 |
| Address: | WATER STREET AND GROVE ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0607170 / 2006-10-03 |
| Facility ID: | 0607170 |
| Facility Type: | ER |
| DER Facility ID: | 320497 |
| Site ID: | 370687 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2006-09-21 |
| Investigator: | JBODee |
| Referred To: | Not reported |
| Reported to Dept: | 2006-09-22 |
| CID: | 410 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2006-09-22 |
| Spill Record Last Update: | 2006-10-10 |
| Spiller Name: | ERTS |
| Spiller Company: | MANHOLE # 8685 |
| Spiller Address: | WATER STREET AND GROVE ST |
| Spiller Company: | 001 |
| Contact Name: | ERTS |
| DEC Memo: | "" |

**MANHOLE # 8685 (Continued)** **S108294349**

Remarks: "SPILL IS 10 OUNCES OF UNKNOWN OIL ON TOP 70 GALLONS OF WATER: PPM 548: NO TO CONED 5 QUESTIONS: ALL CONTAINED: CLEANUP PENDING MORE RESULTS: CONED # 202577"

All Materials:

| | |
|---|---|
| Site ID: | 370687 |
| Operable Unit ID: | 1128474 |
| Operable Unit: | 01 |
| Material ID: | 2118091 |
| Material Code: | 0066A |
| Material Name: | unknown petroleum |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CN543** **OUTSIDE OF 12 WATER STREET SUBSTATION** **NY Spills** **S110823623**
**North** **12 WATER STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.484 mi.**
**2554 ft.** **Site 3 of 5 in cluster CN**

**Relative:** **Lower**
**Actual:** **185 ft.**

SPILLS:

| | |
|---|---|
| Name: | OUTSIDE OF 12 WATER STREET SUBSTATION |
| Address: | 12 WATER STREET |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0910203 / 2009-12-15 |
| Facility ID: | 0910203 |
| Facility Type: | ER |
| DER Facility ID: | 371869 |
| Site ID: | 422951 |
| DEC Region: | 3 |
| Spill Cause: | Human Error |
| Spill Class: | E5 |
| SWIS: | 6017 |
| Spill Date: | 2009-12-15 |
| Investigator: | JYMCCART |
| Referred To: | Not reported |
| Reported to Dept: | 2009-12-15 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-12-15 |
| Spill Record Last Update: | 2009-12-15 |
| Spiller Name: | E.R.T. |
| Spiller Company: | CON-EDISON |
| Spiller Address: | 12 WATER STREET |
| Spiller Company: | 999 |

**OUTSIDE OF 12 WATER STREET SUBSTATION (Continued)** **S110823623**

| | |
|---|---|
| Contact Name: | E.R.T. |
| DEC Memo: | "12-15-09 Spoke with Pat Hanley at Con Ed ERT Desk. Contractor doing work at site was power grouting and got material mixed up with gravel. Clean Harbors enroute to handle cleanup. NFA jm" |
| Remarks: | "APPROX. 30 GALLONS WORTH OF GRAVEL CONTAMINATED WITH MGP (MANUFACTURE GAS PLANT GRAVEL) SPILLED INTO A STORM SEWER AND IS CONTAINED TO THE STRUCTURE AT THIS TIME. CLEANUP PENDING VIA CLEAN HARBORS INC." |

All Materials:

| | |
|---|---|
| Site ID: | 422951 |
| Operable Unit ID: | 1178769 |
| Operable Unit: | 01 |
| Material ID: | 2172274 |
| Material Code: | 0573A |
| Material Name: | gravel |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 30.00 |
| Units: | G |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

---

**CR544** **VIP MGMT. APT. BLDG.** **NY Spills** **S102154759**
**ESE** **12 OLD MAMARONECK ROAD** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.484 mi.**
**2555 ft.** **Site 2 of 2 in cluster CR**

**Relative:**
**Higher**

**Actual:**
**241 ft.**

SPILLS:

| | |
|---|---|
| Name: | VIP MGMT. APT. BLDG. |
| Address: | 12 OLD MAMARONECK ROAD |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9311686 / 1995-01-19 |
| Facility ID: | 9311686 |
| Facility Type: | ER |
| DER Facility ID: | 161569 |
| Site ID: | 193839 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1993-12-31 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1993-12-31 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | 1995-01-19 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-01-11 |

**VIP MGMT. APT. BLDG. (Continued)** **S102154759**

| | |
|---|---|
| Spill Record Last Update: | 1995-01-19 |
| Spiller Name: | Not reported |
| Spiller Company: | ESTATE OF CRYSTALHOUSELTD |
| Spiller Address: | 12 OLD MAMARONECK |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY " |
| Remarks: | "OIL EMERGING FROM STEEL PLATE NEAR FILL BOX SPILL CREW FROM ORIG. CONSUMERS OIL ENROUTE" |

All TTF:

| | |
|---|---|
| Facility ID: | 9311686 |
| Spill Number: | 9311686 |
| Spill Tank Test: | 1542335 |
| Site ID: | 193839 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0003 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |
| Gross Fail: | Not reported |
| Modified By: | Spills |
| Last Modified Date: | Not reported |

All Materials:

| | |
|---|---|
| Site ID: | 193839 |
| Operable Unit ID: | 993700 |
| Operable Unit: | 01 |
| Material ID: | 390712 |
| Material Code: | 0003A |
| Material Name: | #6 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 100.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CN545** **EDGAR** **NY LTANKS** **S103479696**
**North** **1 BARKER AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.487 mi.**
**2572 ft.** **Site 4 of 5 in cluster CN**

**Relative:** **Lower**

**Actual:** **187 ft.**

LTANKS:

| | |
|---|---|
| Name: | EDGAR |
| Address: | 1 BARKER AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9807932 / 1999-11-19 |
| Facility ID: | 9807932 |
| Site ID: | 330854 |

**EDGAR (Continued)** **S103479696**

| | |
|---|---|
| Spill Date: | 1998-09-29 |
| Spill Cause: | Tank Failure |
| Spill Source: | Institutional, Educational, Gov., Other |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | WCHD |
| Referred To: | Westchester Cnty Health Dept |
| Reported to Dept: | 1998-09-29 |
| CID: | 351 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-09-29 |
| Spill Record Last Update: | 1999-12-28 |
| Spiller Name: | FRANK UZZO |
| Spiller Company: | WHITE PLAINS REALTY |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | ROB EDGAR |
| Spiller Phone: | (973) 560-1400 |
| Spiller Extention: | 159 |
| DEC Region: | 3 |
| DER Facility ID: | 266099 |
| DEC Memo: | "" |
| Remarks: | "PBS #3-00999 TANK #001 - NOTIFIER ON SITE FOUND A HOLE IN OIL TANK - NO SOIL CONTAMINATION FOUND AS OF TIME OF THE CALL" |

All Materials:

| | |
|---|---|
| Site ID: | 330854 |
| Operable Unit ID: | 1069116 |
| Operable Unit: | 01 |
| Material ID: | 315471 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CT546** **ROAD (ON PAVEMENT)** **NY Spills** **S103563940**
**East** **CARHART & DEKALB** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.488 mi.**
**2576 ft.** **Site 1 of 2 in cluster CT**

**Relative:**
**Higher**

**Actual:**
**243 ft.**

SPILLS:

| | |
|---|---|
| Name: | ROAD (ON PAVEMENT) |
| Address: | CARHART & DEKALB |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9408567 / 1995-02-12 |

**ROAD (ON PAVEMENT) (Continued)** **S103563940**

| | |
|---|---|
| Facility ID: | 9408567 |
| Facility Type: | ER |
| DER Facility ID: | 265250 |
| Site ID: | 329689 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 1994-09-07 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1994-09-28 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Citizen |
| Cleanup Ceased: | 1995-02-12 |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1994-10-03 |
| Spill Record Last Update: | 1995-02-12 |
| Spiller Name: | Not reported |
| Spiller Company: | MICELLI CONTRACTORS |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | Not reported |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/12/95: NO CLEAN UP FEASABLE AT TIME OF INSPECTION. " |
| Remarks: | "THE CITY (DPW) SAID THEY WOULD CLEAN IT UP BUT HASN'T" |

All Materials:

| | |
|---|---|
| Site ID: | 329689 |
| Operable Unit ID: | 1006261 |
| Operable Unit: | 01 |
| Material ID: | 378005 |
| Material Code: | 0016A |
| Material Name: | non PCB oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 5.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

---

**CN547** **CON ED** **NY Spills** **S110139066**
**North** **33 WATER STREET** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.488 mi.**
**2576 ft.** **Site 5 of 5 in cluster CN**

**Relative:** SPILLS:
**Lower**

| | |
|---|---|
| Name: | CON ED |
| Address: | 33 WATER STREET |
| City,State,Zip: | WHITE PLAINS, NY |

**Actual:**
**185 ft.**

**CON ED (Continued)** **S110139066**

| | |
|---|---|
| Spill Number/Closed Date: | 0910403 / 2009-12-21 |
| Facility ID: | 0910403 |
| Facility Type: | ER |
| DER Facility ID: | 372066 |
| Site ID: | 423161 |
| DEC Region: | 3 |
| Spill Cause: | Unknown |
| Spill Class: | D4 |
| SWIS: | 6017 |
| Spill Date: | 2009-12-21 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2009-12-21 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-12-21 |
| Spill Record Last Update: | 2009-12-21 |
| Spiller Name: | ERT DESK |
| Spiller Company: | CON-EDISON |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 999 |
| Contact Name: | ERT DESK |
| DEC Memo: | "12-21-09: V.Mc.^ CON-EDISON: spoke w/Tony: aprx. 1 gal of grout overflowed onto sidewalk, ongoing large remediation project, former manufacturing plant, NFA. 12/21/09: Con Ed Ref# 219664. No DEC action required. jod" |
| Remarks: | "APPROX. 3 GALLONS OF JET GROUT SPILL ONTO SOIL, ALL RECOVERED, CLEANUP COMPLETE." |

All Materials:

| | |
|---|---|
| Site ID: | 423161 |
| Operable Unit ID: | 1178975 |
| Operable Unit: | 01 |
| Material ID: | 2172499 |
| Material Code: | 1057A |
| Material Name: | grout suspension |
| Case No.: | Not reported |
| Material FA: | Other |
| Quantity: | 3.00 |
| Units: | G |
| Recovered: | 3.00 |
| Oxygenate: | Not reported |

**CT548** **MILLER CENTER FOR NURSING** **NY LTANKS** **S100136824**
**East** **37 DEKALD AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.488 mi.**
**2578 ft.** **Site 2 of 2 in cluster CT**

**Relative:**
**Higher**

**Actual:**
**248 ft.**

LTANKS:

| | |
|---|---|
| Name: | MILLER CENTER FOR NURSING |
| Address: | 37 DEKALD AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 8802117 / 1988-08-30 |
| Facility ID: | 8802117 |
| Site ID: | 211184 |
| Spill Date: | 1988-06-03 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Commercial/Industrial |
| Spill Class: | Not reported |
| Cleanup Ceased: | 1988-08-30 |
| SWIS: | 6017 |
| Investigator: | dxtraver |
| Referred To: | Not reported |
| Reported to Dept: | 1988-06-07 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Tank Tester |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1988-06-10 |
| Spill Record Last Update: | 1988-12-05 |
| Spiller Name: | Not reported |
| Spiller Company: | DR MILLER |
| Spiller Address: | Not reported |
| Spiller County: | 001 |
| Spiller Contact: | Not reported |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 175055 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 08/29/88: TANK TO BE FILLED IN PLACE. SWITCHING TO GAS. " |
| Remarks: | "TANK TO BE TAKEN OUT OF SERVICE. NFA" |

All TTF:

| | |
|---|---|
| Facility ID: | 8802117 |
| Spill Number: | 8802117 |
| Spill Tank Test: | 1534060 |
| Site ID: | 211184 |
| Tank Number: | Not reported |
| Tank Size: | 0 |
| Material: | 0002 |
| EPA UST: | Not reported |
| UST: | Not reported |
| Cause: | Not reported |
| Source: | Not reported |
| Test Method: | 00 |
| Test Method 2: | Unknown |
| Leak Rate: | .00 |

**MILLER CENTER FOR NURSING (Continued)** **S100136824**

Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 211184
Operable Unit ID: 919447
Operable Unit: 01
Material ID: 461242
Material Code: 0002A
Material Name: #4 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

---

**CU549** **POLE W2** **NY Spills** **S112807725**
**WNW** **HARDING AVE AND BATTLE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.489 mi.**
**2580 ft.** **Site 1 of 2 in cluster CU**

**Relative:**
**Higher**

**Actual:**
**298 ft.**

SPILLS:
Name: POLE W2
Address: HARDING AVE AND BATTLE AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 1212526 / 2012-11-26
Facility ID: 1212526
Facility Type: ER
DER Facility ID: 430965
Site ID: 475676
DEC Region: 3
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 6017
Spill Date: 2012-11-25
Investigator: JBODEE
Referred To: Not reported
Reported to Dept: 2012-11-25
CID: Not reported
Water Affected: Not reported
Spill Source: Transformer
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2012-11-25
Spill Record Last Update: 2013-09-16
Spiller Name: ERT
Spiller Company: CON EDISON
Spiller Address: HARDING AVE AND BATTLE AVE

**POLE W2 (Continued)** **S112807725**

Spiller Company: 999
Contact Name: ERT
DEC Memo: "11/25/12 Spoke to Con Ed env. #. Spill is being cleaned up by Con Ed personnel. NFA dw "
Remarks: "1.5 quarts of oil spilled asphalt and mailbox on private property. Clean up is in progress."

All Materials:
Site ID: 475676
Operable Unit ID: 1225508
Operable Unit: 01
Material ID: 2222799
Material Code: 0020A
Material Name: transformer oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .40
Units: G
Recovered: Not reported
Oxygenate: Not reported

---

**CU550** **POLE W2** **NY SPILLS 90** **S112395192**
**WNW** **HARDING AVE AND BATTLE AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.489 mi.**
**2580 ft.** **Site 2 of 2 in cluster CU**

**Relative: Higher**
**Actual: 298 ft.**

Spills:
Status: CLOSED
Contact Name: Not reported
Contact Phone: Not reported
Site ID: 1212526
Secondary ID: 475676
Cross Street: Not reported
County: WESTCHESTER
Longitude: 0
Latitude: 0
Elevation: Not reported

---

**CS551** **ENEA HOME** **NY Spills** **S108467752**
**SW** **16 MIDLAND AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.489 mi.**
**2581 ft.** **Site 2 of 3 in cluster CS**

**Relative: Higher**
**Actual: 277 ft.**

SPILLS:
Name: ENEA HOME
Address: 16 MIDLAND AVE
City,State,Zip: WHITE PLAINS, NY
Spill Number/Closed Date: 0612642 / 2008-01-14
Facility ID: 0612642
Facility Type: ER
DER Facility ID: 327075
Site ID: 377529
DEC Region: 3
Spill Cause: Equipment Failure

**ENEA HOME (Continued)** **S108467752**

| | |
|---|---|
| Spill Class: | C3 |
| SWIS: | 6017 |
| Spill Date: | 2007-02-21 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2007-02-21 |
| CID: | 444 |
| Water Affected: | Not reported |
| Spill Source: | Private Dwelling |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2007-02-21 |
| Spill Record Last Update: | 2008-01-14 |
| Spiller Name: | ENEA HOME |
| Spiller Company: | ENEA HOME |
| Spiller Address: | 16 MIDLAND AVE |
| Spiller Company: | 001 |
| Contact Name: | ENEA HOME |
| DEC Memo: | "Owners to contact their insurance company. 1/14/08 - National Environmental Specialists conducted removal liquid and sludge, the tank, contaminated soils and collected soil samples. A vac truck was used to remove 10 gal. liquid waste and sludge from the tank and disposed at Enviro-Waste Oil Recovery. 19 tons of contaminated soils was removed and disposed at Deep Green of NY, Inc. One composite soil sample was collected. The soil sample results showed non detected for petroleum constituents. There are no impacts from the tank. NFA. KAB" |
| Remarks: | "550 GALLON TANK HAD HOLES AND CONTAMINATED SOIL; HOMEOWNERS MAY BE HARD TO UNDERSTAND:" |

All Materials:

| | |
|---|---|
| Site ID: | 377529 |
| Operable Unit ID: | 1135060 |
| Operable Unit: | 01 |
| Material ID: | 2124950 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**CI552** **MANHOLE 1914** **NY Spills** **S106009781**
**NNE** **HAMILTON AVE/CHURCH ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.490 mi.**
**2585 ft.** **Site 5 of 5 in cluster CI**

**Relative:**
**Higher**

**Actual:**
**219 ft.**

SPILLS:

| | |
|---|---|
| Name: | MANHOLE 1914 |
| Address: | HAMILTON AVE/CHURCH ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0209095 / 2002-12-04 |
| Facility ID: | 0209095 |
| Facility Type: | ER |
| DER Facility ID: | 328698 |
| Site ID: | 268974 |
| DEC Region: | 3 |
| Spill Cause: | Equipment Failure |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 2002-12-03 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2002-12-04 |
| CID: | 211 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Responsible Party |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | True |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2002-12-04 |
| Spill Record Last Update: | 2002-12-11 |
| Spiller Name: | CALLER |
| Spiller Company: | CON ED |
| Spiller Address: | 4 IRVING PLACE |
| Spiller Company: | 001 |
| Contact Name: | BILL MURPHY |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE " |
| Remarks: | "DIELECTRIC GREASE 1 QT - OIL LEAKED FROM FAILED JOINT ON FEEDER 8W81 PCB TEST 0 PPM - SPILL ON 24 HR DEMIMINIS PROGRAM AT 12:58 SPILL WOULD NOT CLEANED UP DUE WHITE PLAINS TRAFFIC RESTRICTIONS CON ED 146232" |

All Materials:

| | |
|---|---|
| Site ID: | 268974 |
| Operable Unit ID: | 862282 |
| Operable Unit: | 01 |
| Material ID: | 516078 |
| Material Code: | 0541A |
| Material Name: | dielectric fluid |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | 1.00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

**553**
**SSE**
**1/4-1/2**
**0.491 mi.**
**2591 ft.**

**RESIDENCE**
**27 SMITH AVE**
**WHITE PLAINS, NY**

**NY LTANKS** **S109829705**
**N/A**

**Relative:**
**Higher**

**Actual:**
**265 ft.**

LTANKS:

| | |
|---|---|
| Name: | RESIDENCE |
| Address: | 27 SMITH AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0906385 / 2010-12-21 |
| Facility ID: | 0906385 |
| Site ID: | 418719 |
| Spill Date: | 2009-09-02 |
| Spill Cause: | Tank Test Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | TDGHIOSA |
| Referred To: | Not reported |
| Reported to Dept: | 2009-09-02 |
| CID: | Not reported |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | False |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2009-09-02 |
| Spill Record Last Update: | 2010-12-21 |
| Spiller Name: | KATHY MORGAN |
| Spiller Company: | MILLS |
| Spiller Address: | 27 SMITH AVE |
| Spiller County: | 999 |
| Spiller Contact: | KATHY MORGAN |
| Spiller Phone: | Not reported |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 367817 |
| DEC Memo: | "9/2/09 Tank is probably going to be removed, test was done for a prospective buyer...mm 12/10/09 Northeast Environmental has removed the tank and has reported a spill. The home owner's insurance has hired an environmental consultant, ECC to delineate the soil contamination by performing a Geo Probe survey. Survey expected to be performed during the week of Dec 14. Further work will be completed pending the results of the boring program. Contact at ECC is Cheryl Senczakiewicz 973-989-8010 x34. TG 04/27/10 NE replaced tank and disposed the old tank but didn't get the remediation work. Let message with Cheryl Senczakiewicz asking about remediation work. TG 10/2010 Closure Report submitted by ECC Horizon. Report documents the removal of the tank by Northeast Environmental and the subsequent impacted soil removal (42.17) tons by EnviroStar Contracting. NFA required. TG" |
| Remarks: | "Reporting tank test failure; no actual known spill at this time. 1000 gallon tank, underground." |

All Materials:

| | |
|---|---|
| Site ID: | 418719 |

**RESIDENCE (Continued)** **S109829705**

| | |
|---|---|
| Operable Unit ID: | 1174884 |
| Operable Unit: | 01 |
| Material ID: | 2167272 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |
| Quantity: | Not reported |
| Units: | Not reported |
| Recovered: | Not reported |
| Oxygenate: | Not reported |

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**CM554** **CITIBANK** **NY Spills** **S103572315**
**NE** **244 MAIN ST** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.494 mi.**
**2607 ft.** **Site 3 of 3 in cluster CM**

**Relative:**
**Higher**

**Actual:**
**223 ft.**

SPILLS:

| | |
|---|---|
| Name: | CITIBANK |
| Address: | 244 MAIN ST |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 9803921 / 2018-02-16 |
| Facility ID: | 9803921 |
| Facility Type: | ER |
| DER Facility ID: | 178550 |
| Site ID: | 215592 |
| DEC Region: | 3 |
| Spill Cause: | Other |
| Spill Class: | C4 |
| SWIS: | 6017 |
| Spill Date: | 1998-06-27 |
| Investigator: | tdghiosa |
| Referred To: | Not reported |
| Reported to Dept: | 1998-06-27 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Source: | Commercial/Industrial |
| Spill Notifier: | Other |
| Cleanup Ceased: | Not reported |
| Cleanup Meets Std: | False |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| UST Trust: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 1998-06-27 |
| Spill Record Last Update: | 2018-02-16 |
| Spiller Name: | JOHN SANCHEZ |
| Spiller Company: | CITY BANK |
| Spiller Address: | Not reported |
| Spiller Company: | 001 |
| Contact Name: | MARK ANNITO |
| DEC Memo: | "8/3/10 Need Status Update JO'M 08/29/17 Intertek PSI prepared a Limited Subsurface Investigation Report. Based on the information provided in that report, no further action is required. TG" |
| Remarks: | "ON SITE DOING A TANK PULL AT SITE & THE TANK IS DEEP & UNDER SOME ELECTRICAL LINE FOR BLDG - THEY REQUEST DEC TO SCENE TO ABANDON TANK |

**CITIBANK (Continued)** **S103572315**

IN PLACE - DEC TO CALL CALLER BACK"

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**CS555** **SPILL NUMBER 0009647** **NY LTANKS** **S104877283**
**SW** **22 MIDLAND AVE** **N/A**
**1/4-1/2** **WHITE PLAINS, NY**
**0.499 mi.**
**2636 ft.** **Site 3 of 3 in cluster CS**

**Relative:** **Higher**
**Actual:** **254 ft.**

LTANKS:

| | |
|---|---|
| Name: | SPILL NUMBER 0009647 |
| Address: | 22 MIDLAND AVE |
| City,State,Zip: | WHITE PLAINS, NY |
| Spill Number/Closed Date: | 0009647 / 2001-04-13 |
| Facility ID: | 0009647 |
| Site ID: | 147462 |
| Spill Date: | 2000-11-21 |
| Spill Cause: | Tank Failure |
| Spill Source: | Private Dwelling |
| Spill Class: | C4 |
| Cleanup Ceased: | Not reported |
| SWIS: | 6017 |
| Investigator: | jbodee |
| Referred To: | Not reported |
| Reported to Dept: | 2000-11-22 |
| CID: | 365 |
| Water Affected: | Not reported |
| Spill Notifier: | Other |
| Last Inspection: | Not reported |
| Recommended Penalty: | False |
| Meets Standard: | True |
| UST Involvement: | False |
| Remediation Phase: | 0 |
| Date Entered In Computer: | 2000-11-22 |
| Spill Record Last Update: | 2001-04-23 |
| Spiller Name: | PEGGY WING |
| Spiller Company: | Not reported |
| Spiller Address: | 22 MIDLAND AV |
| Spiller County: | 001 |
| Spiller Contact: | PEGGY WING |
| Spiller Phone: | (914) 761-4032 |
| Spiller Extention: | Not reported |
| DEC Region: | 3 |
| DER Facility ID: | 125531 |
| DEC Memo: | "Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 04/13/2001 ADVANCED ENVIRONMENTAL DISPOSED OF TANK AND 8.66 TONS OF CONTAMINATED SOIL. NO FURTHER ACTION. " |
| Remarks: | "RUST HOLE IN 550 UNDERGROUND TANK - REMEDIATION WILL BE STARTED NEXT WEEK AS SOON AS SAMPLES COME BACK" |

All Materials:

| | |
|---|---|
| Site ID: | 147462 |
| Operable Unit ID: | 831931 |
| Operable Unit: | 01 |
| Material ID: | 543586 |
| Material Code: | 0001A |
| Material Name: | #2 fuel oil |
| Case No.: | Not reported |
| Material FA: | Petroleum |

**SPILL NUMBER 0009647 (Continued)** **S104877283**

| | |
|---|---|
| Quantity: | .00 |
| Units: | G |
| Recovered: | .00 |
| Oxygenate: | Not reported |

Count: 4 records. ORPHAN SUMMARY

| City | EDR ID | Site Name | Site Address | Zip | Database(s) |
|---|---|---|---|---|---|
| SCARSDALE | S118263554 | FORECLOSED - TTF | 949 POST RD | | NY LTANKS |
| WHITE PLAINS | S108146288 | GEDNEY WAY LANDFILL | GEDNEY WAY | 10601 | NY SHWS, NY HSWDS |
| WHITE PLAINS | 1026627224 | PETERSON/PURITAN, INC. | C/O JONATHAN A MURPHY ESQ BLEA | 10601 | PRP |
| WHITE PLAINS | S126023349 | MICA PRODUCTS LANDFILL | 2238 NY-22 | | NY SWF/LF |

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

**Number of Days to Update:** Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

**STANDARD ENVIRONMENTAL RECORDS**

***Federal NPL site list***

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

***Federal Delisted NPL site list***

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

***Federal CERCLIS list***

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/30/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 35

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 04/26/2021
Data Release Frequency: Quarterly

***Federal CERCLIS NFRAP site list***

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 35

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 04/26/2021
Data Release Frequency: Quarterly

***Federal RCRA CORRACTS facilities list***

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

***Federal RCRA non-CORRACTS TSD facilities list***

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

***Federal RCRA generators list***

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

***Federal institutional controls / engineering controls registries***

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/09/2021
Date Data Arrived at EDR: 02/11/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 39

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 10/28/2020
Date Data Arrived at EDR: 11/05/2020
Date Made Active in Reports: 11/18/2020
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/23/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 10/28/2020
Date Data Arrived at EDR: 11/05/2020
Date Made Active in Reports: 11/18/2020
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/23/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

***Federal ERNS list***

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/15/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 7

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/15/2020
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

***State- and tribal - equivalent CERCLIS***

SHWS: Inactive Hazardous Waste Disposal Sites in New York State

Referred to as the State Superfund Program, the Inactive Hazardous Waste Disposal Site Remedial Program is the cleanup program for inactive hazardous waste sites and now includes hazardous substance sites

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Annually

***State and tribal landfill and/or solid waste disposal site lists***

SWF/LF: Facility Register

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 01/15/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 83

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

***State and tribal leaking storage tank lists***

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/07/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 09/30/2020
Date Data Arrived at EDR: 12/22/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/09/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/02/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 84

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

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

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/19/2021
Number of Days to Update: 69

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

HIST LTANKS: Listing of Leaking Storage Tanks

A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY LTANKS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

***State and tribal registered storage tank lists***

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/29/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 33

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

UST: Petroleum Bulk Storage (PBS) Database

Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/10/2021
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: No Update Planned

CBS UST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 10/24/2005
Next Scheduled EDR Contact: 01/23/2006
Data Release Frequency: No Update Planned

MOSF UST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF: Major Oil Storage Facility Site Listing

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

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/10/2021
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CBS: Chemical Bulk Storage Site Listing

These facilities store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/10/2021
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

AST: Petroleum Bulk Storage

Registered Aboveground Storage Tanks.

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/10/2021
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: No Update Planned

CBS AST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF AST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/07/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/30/2020
Date Data Arrived at EDR: 12/22/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 12/15/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/02/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 84

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/09/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

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

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/10/2021
Number of Days to Update: 82
Source: Department of Environmental Conservation
Telephone: 518-402-9543
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

***State and tribal institutional control / engineering control registries***

RES DECL: Restrictive Declarations Listing
A restrictive declaration is a covenant running with the land which binds the present and future owners of the property. As a condition of certain special permits, the City Planning Commission may require an applicant to sign and record a restrictive declaration that places specified conditions on the future use and development of the property. Certain restrictive declarations are indicated by a D on zoning maps.

Date of Government Version: 11/19/2020
Date Data Arrived at EDR: 12/14/2020
Date Made Active in Reports: 03/04/2021
Number of Days to Update: 80
Source: NYC Department of City Planning
Telephone: 212-720-3401
Last EDR Contact: 03/17/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Varies

ENV RES DECL: Environmental Restrictive Declarations
The Environmental Restrictive Declarations (ERD) listed were recorded in connection with a zoning action against the noted Tax Blocks and Tax Lots, or portion thereof, and are available in the property records on file at the Office of the City Register for Bronx, Kings, New York and Queens counties or at the Richmond County Clerk's office. They contain environmental requirements with respect to hazardous materials, air quality and/or noise in accordance with Section 11-15 of this Resolution.

Date of Government Version: 11/19/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/05/2021
Number of Days to Update: 78
Source: New York City Department of City Planning
Telephone: 212-720-3300
Last EDR Contact: 03/15/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Varies

ENG CONTROLS: Registry of Engineering Controls
Environmental Remediation sites that have engineering controls in place.

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 77
Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Quarterly

INST CONTROL: Registry of Institutional Controls
Environmental Remediation sites that have institutional controls in place.

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 77
Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Quarterly

***State and tribal voluntary cleanup sites***

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 03/22/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Varies

VCP: Voluntary Cleanup Agreements
New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites.

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9711
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Semi-Annually

VCP NYC: Voluntary Cleanup Program Listing NYC
New York City voluntary cleanup program sites.

Date of Government Version: 01/18/2021
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 03/04/2021
Number of Days to Update: 43

Source: New York City Office of Environmental Protection
Telephone: 212-788-8841
Last EDR Contact: 03/10/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

***State and tribal Brownfields sites***

BROWNFIELDS: Brownfields Site List
A Brownfield is any real property where redevelopment or re-use may be complicated by the presence or potential presence of a hazardous waste, petroleum, pollutant, or contaminant.

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9764
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Semi-Annually

ERP: Environmental Restoration Program Listing
In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a $200 million Environmental Restoration or Brownfields Fund as part of the $1.75 billion Clean Water/Clean Air Bond Act of 1996 (1996 Bond Act). Enhancements to the program were enacted on October 7, 2003. Under the Environmental Restoration Program, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. Once remediated, the property may then be reused for commercial, industrial, residential or public use.

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Quarterly

**ADDITIONAL ENVIRONMENTAL RECORDS**

***Local Brownfield lists***

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 12/11/2020
Date Data Arrived at EDR: 12/11/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/16/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Semi-Annually

***Local Lists of Landfill / Solid Waste Disposal Sites***

SWTIRE: Registered Waste Tire Storage & Facility List

A listing of facilities registered to accept waste tires.

Date of Government Version: 02/27/2018
Date Data Arrived at EDR: 04/06/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 63

Source: Department of Environmental Conservation
Telephone: 518-402-8694
Last EDR Contact: 03/08/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: No Update Planned

SWRCY: Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 01/15/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 83

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/19/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 01/29/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

***Local Lists of Hazardous waste / Contaminated Sites***

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 83

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: No Update Planned

DEL SHWS: Delisted Registry Sites

A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 83

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Quarterly

PFAS: PFAS Contamination Site Location Listing

DEC surveyed select businesses, fire departments, fire training centers, bulk storage facilities, airports, and Department of Defense (DoD) facilities. The responses to the survey have helped to determine if these entities used or stored materials containing PFOA/PFOS including AFFF and dispersants used in Teflon coating operations. The results of this survey will be updated periodically as additional responses are received..

Date of Government Version: 01/16/2019
Date Data Arrived at EDR: 05/08/2019
Date Made Active in Reports: 06/24/2019
Number of Days to Update: 47

Source: Department of Environmental Conservation
Telephone: 518-402-9020
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

***Local Lists of Registered Storage Tanks***

HIST UST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. It is no longer updated due to the sensitive nature of the information involved. See UST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: Varies

HIST AST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capabilities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. No longer updated due to the sensitive nature of the information involved. See AST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: No Update Planned

***Local Land Records***

LIENS: Spill Liens Information
Lien information from the Oil Spill Fund.

Date of Government Version: 10/30/2020
Date Data Arrived at EDR: 10/30/2020
Date Made Active in Reports: 11/02/2020
Number of Days to Update: 3
Source: Office of the State Comptroller
Telephone: 518-474-9034
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

LIENS 2: CERCLA Lien Information
A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 35
Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Semi-Annually

***Records of Emergency Release Reports***

HMIRS: Hazardous Materials Information Reporting System
Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/16/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 85
Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

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

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/11/2020
Date Made Active in Reports: 01/19/2021
Number of Days to Update: 69

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 02/10/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

HIST SPILLS: SPILLS Database

This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY SPILLS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 12/14/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/12/2013
Number of Days to Update: 40

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 11/02/2010
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/07/2013
Number of Days to Update: 63

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

***Other Ascertainable Records***

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 02/11/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 04/05/2021
Number of Days to Update: 47
Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/17/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62
Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 01/15/2021
Next Scheduled EDR Contact: 04/26/2021
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574
Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63
Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/09/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 85
Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 02/02/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 02/05/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/17/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 85

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 08/14/2020
Date Made Active in Reports: 11/04/2020
Number of Days to Update: 82

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/02/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 01/21/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 60

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 01/21/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 35

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 11/02/2020
Date Data Arrived at EDR: 11/12/2020
Date Made Active in Reports: 01/25/2021
Number of Days to Update: 74

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/19/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 03/05/2021
Number of Days to Update: 50

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 03/11/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 11/19/2020
Date Data Arrived at EDR: 01/08/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 73

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Quarterly

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/05/2020
Date Data Arrived at EDR: 08/10/2020
Date Made Active in Reports: 10/08/2020
Number of Days to Update: 59
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 01/19/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 70
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 03/05/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 03/02/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 02/05/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 03/25/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 01/27/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 01/13/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 68

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 11/20/2020
Number of Days to Update: 151

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/06/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 02/02/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/18/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 26

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 11/03/2020
Date Data Arrived at EDR: 11/23/2020
Date Made Active in Reports: 01/25/2021
Number of Days to Update: 63

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/24/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 11/24/2020
Date Data Arrived at EDR: 11/30/2020
Date Made Active in Reports: 01/25/2021
Number of Days to Update: 56

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 03/01/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020
Date Data Arrived at EDR: 05/27/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 78

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 12/11/2020
Date Data Arrived at EDR: 12/11/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 81
Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/10/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/03/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 04/05/2021
Number of Days to Update: 33
Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 03/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 11/03/2020
Date Data Arrived at EDR: 11/17/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 01/02/2021
Date Data Arrived at EDR: 01/08/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 73
Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 04/06/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 77
Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 01/15/2021
Next Scheduled EDR Contact: 04/26/2021
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/17/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 33
Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/17/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Quarterly

AIRS: Air Emissions Data

Point source emissions inventory data.

Date of Government Version: 02/05/2021
Date Data Arrived at EDR: 02/09/2021
Date Made Active in Reports: 02/17/2021
Number of Days to Update: 8

Source: Department of Environmental Conservation
Telephone: 518-402-8452
Last EDR Contact: 01/19/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Site Listing
A listing of coal ash disposal site locations.

Date of Government Version: 09/30/2020
Date Data Arrived at EDR: 09/30/2020
Date Made Active in Reports: 12/21/2020
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

DRYCLEANERS: Registered Drycleaners
A listing of all registered drycleaning facilities.

Date of Government Version: 12/02/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 12/16/2020
Number of Days to Update: 7

Source: Department of Environmental Conservation
Telephone: 518-402-8403
Last EDR Contact: 03/08/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Annually

E DESIGNATION: E DESIGNATION SITE LISTING
The (E (Environmental)) designation would ensure that sampling and remediation take place on the subject properties, and would avoid any significant impacts related to hazardous materials at these locations. The (E) designations would require that the fee owner of the sites conduct a testing and sampling protocol, and remediation where appropriate, to the satisfaction of the NYCDEP before the issuance of a building permit by the Department of Buildings pursuant to the provisions of Section 11-15 of the Zoning Resolution (Environmental Requirements). The (E) designations also include a mandatory construction-related health and safety plan which must be approved by NYCDEP.

Date of Government Version: 11/19/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/05/2021
Number of Days to Update: 78

Source: New York City Department of City Planning
Telephone: 718-595-6658
Last EDR Contact: 03/15/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Semi-Annually

Financial Assurance 1: Financial Assurance Information Listing
Financial assurance information.

Date of Government Version: 01/07/2021
Date Data Arrived at EDR: 01/12/2021
Date Made Active in Reports: 04/02/2021
Number of Days to Update: 80

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

Financial Assurance 2: Financial Assurance Information Listing
A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 06/11/2020
Date Data Arrived at EDR: 06/16/2020
Date Made Active in Reports: 09/02/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-8712
Last EDR Contact: 03/08/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

HSWDS: Hazardous Substance Waste Disposal Site Inventory
The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version: 01/01/2003
Date Data Arrived at EDR: 10/20/2006
Date Made Active in Reports: 11/30/2006
Number of Days to Update: 41

Source: Department of Environmental Conservation
Telephone: 518-402-9564
Last EDR Contact: 05/26/2009
Next Scheduled EDR Contact: 08/24/2009
Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 04/29/2020
Date Made Active in Reports: 07/10/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 01/29/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

SPDES: State Pollutant Discharge Elimination System

New York State has a state program which has been approved by the United States Environmental Protection Agency for the control of wastewater and stormwater discharges in accordance with the Clean Water Act. Under New York State law the program is known as the State Pollutant Discharge Elimination System (SPDES) and is broader in scope than that required by the Clean Water Act in that it controls point source discharges to groundwaters as well as surface waters.

Date of Government Version: 02/11/2021
Date Data Arrived at EDR: 02/18/2021
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-8233
Last EDR Contact: 01/19/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: No Update Planned

VAPOR REOPENED: Vapor Intrusion Legacy Site List

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion.

Date of Government Version: 12/01/2018
Date Data Arrived at EDR: 02/13/2019
Date Made Active in Reports: 06/13/2019
Number of Days to Update: 120

Source: Department of Environmenal Conservation
Telephone: 518-402-9814
Last EDR Contact: 02/12/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

UIC: Underground Injection Control Wells

A listing of enhanced oil recovery underground injection wells.

Date of Government Version: 11/29/2020
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/16/2021
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-8056
Last EDR Contact: 03/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

COOLING TOWERS: Registered Cooling Towers

This data includes the location of cooling towers registered with New York State. The data is self-reported by owners/property managers of cooling towers in service in New York State. In August 2015, the New York State Department of Health released emergency regulations requiring the owners of cooling towers to register them with New York State.

Date of Government Version: 01/05/2021
Date Data Arrived at EDR: 01/13/2021
Date Made Active in Reports: 04/02/2021
Number of Days to Update: 79

Source: Department of Health
Telephone: 518-402-7650
Last EDR Contact: 01/13/2021
Next Scheduled EDR Contact: 04/26/2021
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

NYC LEAD 2: Recent Lead Paint Violations

Pursuant to New York City?s Housing Maintenance Code, the Department of Housing Preservation and Development (HPD) issues violations against conditions in rental dwelling units that have been verified to violate the New York City Housing Maintenance Code (HMC) or the New York State Multiple Dwelling Law (MDL). Violations are issued when an inspection verifies that a violation of the HMC or MDL exists. It is closed when the violation is corrected, as observed/verified by HPD or as certified by the landlord.

Date of Government Version: 10/26/2020
Date Data Arrived at EDR: 10/27/2020
Date Made Active in Reports: 01/14/2021
Number of Days to Update: 79

Source: New York City Department of Housing Preservation & Development
Telephone: 212-863-8200
Last EDR Contact: 02/03/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

PCS INACTIVE: Listing of Inactive PCS Permits

An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014
Date Data Arrived at EDR: 01/06/2015
Date Made Active in Reports: 05/06/2015
Number of Days to Update: 120

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

NYC LEAD: Lead-based Paint Testing Results

The results of the inspections for all classrooms serving students under six in applicable buildings. Identifies all classrooms, whether there was observation of peeling paint, and if there was, standard response protocol was followed.

Date of Government Version: 12/01/2019
Date Data Arrived at EDR: 10/26/2020
Date Made Active in Reports: 01/14/2021
Number of Days to Update: 80

Source: New York City Department of Education
Telephone: 212-374-5141
Last EDR Contact: 02/03/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## EDR HIGH RISK HISTORICAL RECORDS

### *EDR Exclusive Records*

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

## EDR RECOVERED GOVERNMENT ARCHIVES

### *Exclusive Recovered Govt. Archives*

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

**COUNTY RECORDS**

CORTLAND COUNTY:

AST - CORTLAND: Cortland County Storage Tank Listing

A listing of aboveground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

UST - CORTLAND: Cortland County Storage Tank Listing

A listing of underground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

NASSAU COUNTY:

AST - NASSAU: Registered Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: No Update Planned

AST NCFM: Storage Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

TANKS NASSAU: Registered Tank Database in Nassau County
A listing of facilities in Nassau County with storage tanks.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35

Source: Nassau County Department of Health
Telephone: 516-227-9691
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

UST - NASSAU: Registered Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: No Update Planned

UST NCFM: Storage Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

ROCKLAND COUNTY:

AST - ROCKLAND: Petroleum Bulk Storage Database
A listing of aboveground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 03/01/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: No Update Planned

UST - ROCKLAND: Petroleum Bulk Storage Database
A listing of underground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 03/01/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: No Update Planned

SUFFOLK COUNTY:

AST - SUFFOLK: Storage Tank Database
A listing of aboveground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: No Update Planned

TANKS SUFFOLK: Storage Tank Database

This county is not included in the state?s database. These are facilities that have no tank information in the storage tank database.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 02/05/2019
Date Made Active in Reports: 03/08/2019
Number of Days to Update: 31

Source: Department of Health Services
Telephone: 631-854-2516
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

UST - SUFFOLK: Storage Tank Database

A listing of underground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: No Update Planned

WESTCHESTER COUNTY:

AST - WESTCHESTER: Listing of Storage Tanks

A listing of aboveground storage tank sites located in Westchester County.

Date of Government Version: 06/09/2020
Date Data Arrived at EDR: 06/09/2020
Date Made Active in Reports: 08/18/2020
Number of Days to Update: 70

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 01/29/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Semi-Annually

UST - WESTCHESTER: Listing of Storage Tanks

A listing of underground storage tank sites located in Westchester County.

Date of Government Version: 06/09/2020
Date Data Arrived at EDR: 06/09/2020
Date Made Active in Reports: 08/18/2020
Number of Days to Update: 70

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 01/29/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Semi-Annually

**OTHER DATABASE(S)**

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 08/10/2020
Date Data Arrived at EDR: 10/20/2020
Date Made Active in Reports: 11/02/2020
Number of Days to Update: 13

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/12/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 02/11/2021
Date Made Active in Reports: 02/24/2021
Number of Days to Update: 13

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/09/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 04/12/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/08/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Day Care Providers
Source: Department of Health
Telephone: 212-676-2444

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

**STREET AND ADDRESS INFORMATION**

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# GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

**TARGET PROPERTY ADDRESS**

BROOKFIELD COMMONS PHASE 3
161 SOUTH LEXINGTON AVENUE
WHITE PLAINS, NY 10601

**TARGET PROPERTY COORDINATES**

| | |
|---|---|
| Latitude (North): | 41.026774 - 41° 1' 36.39'' |
| Longitude (West): | 73.770676 - 73° 46' 14.43'' |
| Universal Tranverse Mercator: | Zone 18 |
| UTM X (Meters): | 603350.1 |
| UTM Y (Meters): | 4542245.0 |
| Elevation: | 202 ft. above sea level |

**USGS TOPOGRAPHIC MAP**

| | |
|---|---|
| Target Property Map: | 5939761 WHITE PLAINS, NY |
| Version Date: | 2013 |
| Northeast Map: | 5641951 GLENVILLE, CT |
| Version Date: | 2012 |

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

**GROUNDWATER FLOW DIRECTION INFORMATION**

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

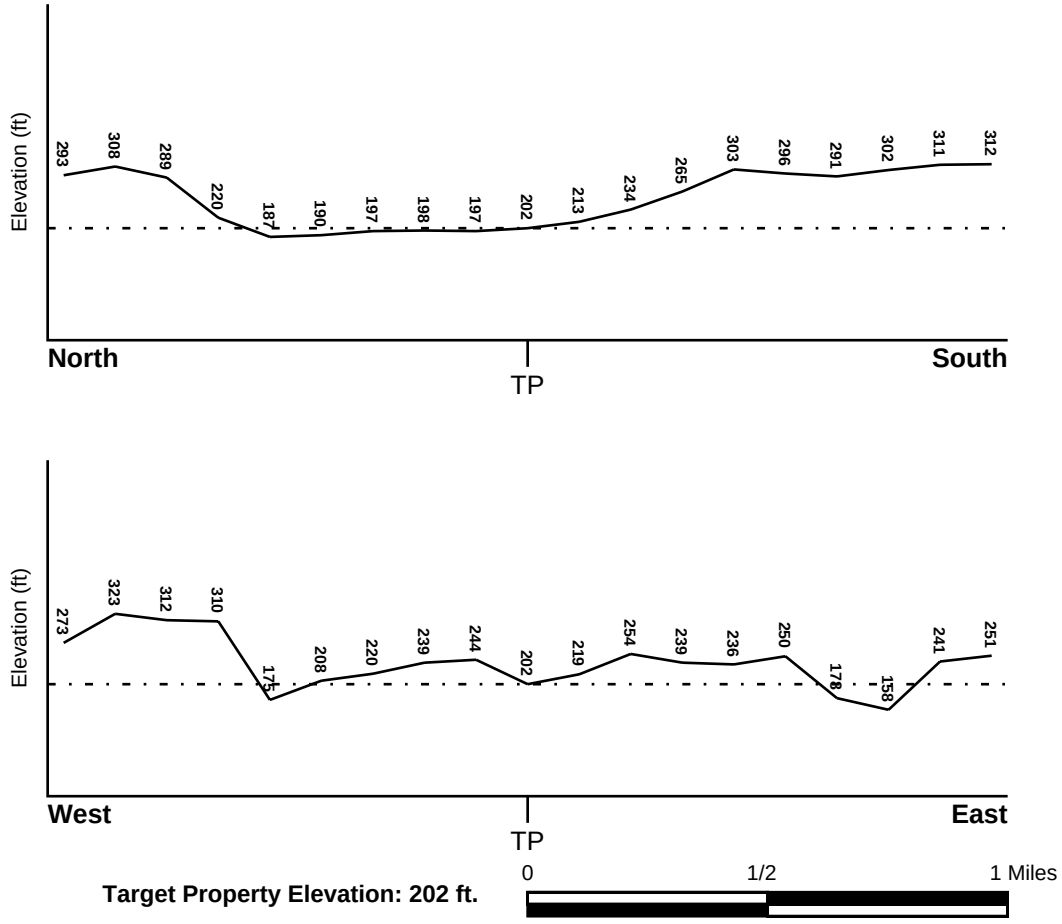
**TOPOGRAPHIC INFORMATION**

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

**TARGET PROPERTY TOPOGRAPHY**

General Topographic Gradient: General NW

**SURROUNDING TOPOGRAPHY: ELEVATION PROFILES**




Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

**HYDROLOGIC INFORMATION**

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

**FEMA FLOOD ZONE**

| Flood Plain Panel at Target Property | FEMA Source Type |
|---|---|
| 36119C0269F | FEMA FIRM Flood data |

| Additional Panels in search area: | FEMA Source Type |
|---|---|
| 36119C0266F | FEMA FIRM Flood data |
| 36119C0267F | FEMA FIRM Flood data |
| 36119C0268F | FEMA FIRM Flood data |

**NATIONAL WETLAND INVENTORY**

| NWI Quad at Target Property | NWI Electronic Data Coverage |
|---|---|
| WHITE PLAINS | YES - refer to the Overview Map and Detail Map |

**HYDROGEOLOGIC INFORMATION**

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

***Site-Specific Hydrogeological Data*:***

| | |
|---|---|
| Search Radius: | 1.25 miles |
| Status: | Not found |

**AQUIFLOW®**

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

| MAP ID | LOCATION FROM TP | GENERAL DIRECTION GROUNDWATER FLOW |
|---|---|---|
| Not Reported | | |

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

**GROUNDWATER FLOW VELOCITY INFORMATION**

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

**GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY**

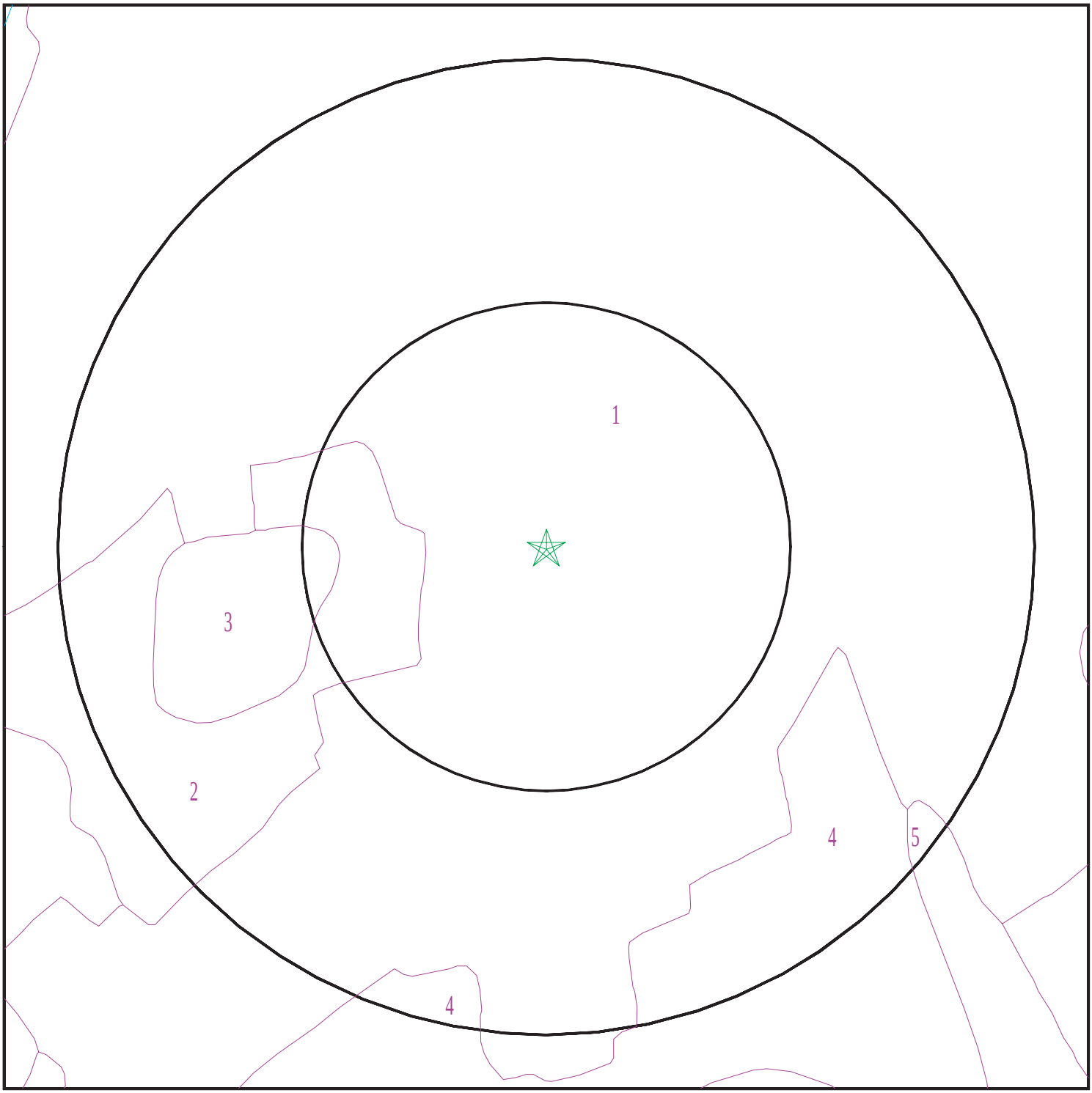
Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

**ROCK STRATIGRAPHIC UNIT** **GEOLOGIC AGE IDENTIFICATION**

| | | | |
|---|---|---|---|
| Era: | Paleozoic | Category: | Stratified Sequence |
| System: | Ordovicias | | |
| Series: | Lower Ordovician and Cambrian carbonate rocks | | |
| Code: | OC *(decoded above as Era, System & Series)* | | |

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

# SSURGO SOIL MAP - 6447603.2s




Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

| | | | |
|---|---|---|---|
| SITE NAME: | Brookfield Commons Phase 3 | CLIENT: | AKRF, Inc. |
| ADDRESS: | 161 South Lexington Avenue<br>White Plains NY 10601 | CONTACT: | Colleen Griffiths |
| LAT/LONG: | 41.026774 / 73.770676 | INQUIRY #: | 6447603.2s |
| | | DATE: | April 13, 2021 1:26 pm |

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# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

**DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY**

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

---

**Soil Map ID: 1**

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

---

**Soil Map ID: 2**

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

| Soil Layer Information | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Boundary | | | Classification | | Saturated hydraulic conductivity micro m/sec | Soil Reaction (pH) |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | | |
| 1 | 0 inches | 5 inches | variable | Not reported | Not reported | Max: 1.4<br>Min: 0 | Max: Min: |

---

**Soil Map ID: 3**

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

---

**Soil Map ID: 4**

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

No Layer Information available.

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

**Soil Map ID: 5**

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

No Layer Information available.

## LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

## WELL SEARCH DISTANCE INFORMATION

| DATABASE | SEARCH DISTANCE (miles) |
|---|---|
| Federal USGS | 1.000 |
| Federal FRDS PWS | Nearest PWS within 1 mile |
| State Database | 1.000 |

## FEDERAL USGS WELL INFORMATION

| MAP ID | WELL ID | LOCATION FROM TP |
|---|---|---|
| 1 | USGS40000837239 | 0 - 1/8 Mile SE |
| 2 | USGS40000837246 | 1/8 - 1/4 Mile East |
| 3 | USGS40000837264 | 1/8 - 1/4 Mile NE |
| 4 | USGS40000837292 | 1/4 - 1/2 Mile NNE |
| 5 | USGS40000837255 | 1/4 - 1/2 Mile West |
| 6 | USGS40000837243 | 1/4 - 1/2 Mile East |
| 7 | USGS40000839114 | 1/4 - 1/2 Mile NE |
| 8 | USGS40000837244 | 1/4 - 1/2 Mile West |
| 9 | USGS40000837283 | 1/4 - 1/2 Mile NE |
| A10 | USGS40000837305 | 1/4 - 1/2 Mile NNW |

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

**FEDERAL USGS WELL INFORMATION**

| MAP ID | WELL ID | LOCATION FROM TP |
|---|---|---|
| A11 | USGS40000837306 | 1/4 - 1/2 Mile NNW |
| 12 | USGS40000837302 | 1/4 - 1/2 Mile NNE |
| 13 | USGS40000837237 | 1/2 - 1 Mile ESE |
| B14 | USGS40000837317 | 1/2 - 1 Mile North |
| B15 | USGS40000837318 | 1/2 - 1 Mile North |
| C16 | USGS40000837260 | 1/2 - 1 Mile East |
| C17 | USGS40000837261 | 1/2 - 1 Mile East |
| 18 | USGS40000837356 | 1/2 - 1 Mile NNW |
| 19 | USGS40000837128 | 1/2 - 1 Mile SSW |
| 20 | USGS40000837312 | 1/2 - 1 Mile WNW |
| 21 | USGS40000837368 | 1/2 - 1 Mile NNE |

**FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION**

| MAP ID | WELL ID | LOCATION FROM TP |
|---|---|---|
| No PWS System Found | | |

Note: PWS System location is not always the same as well location.

**STATE DATABASE WELL INFORMATION**

| MAP ID | WELL ID | LOCATION FROM TP |
|---|---|---|
| No Wells Found | | |

**OTHER STATE DATABASE INFORMATION**

**STATE OIL/GAS WELL INFORMATION**

| MAP ID | WELL ID | LOCATION FROM TP |
|---|---|---|
| 1 | NYOG10000044627 | 1/2 - 1 Mile NNW |
| 2 | NYOG10000044628 | 1/2 - 1 Mile ENE |

# PHYSICAL SETTING SOURCE MAP - 6447603.2s

- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil, gas or related wells

| | | | |
|---|---|---|---|
| SITE NAME: | Brookfield Commons Phase 3 | CLIENT: | AKRF, Inc. |
| ADDRESS: | 161 South Lexington Avenue<br>White Plains NY 10601 | CONTACT: | Colleen Griffiths |
| | | INQUIRY #: | 6447603.2s |
| LAT/LONG: | 41.026774 / 73.770676 | DATE: | April 13, 2021 1:26 pm |

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# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

**1**
**SE**
**0 - 1/8 Mile**
**Higher**

**FED USGS** **USGS40000837239**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 94 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 302 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**2**
**East**
**1/8 - 1/4 Mile**
**Higher**

**FED USGS** **USGS40000837246**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 95 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 495 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**3**
**NE**
**1/8 - 1/4 Mile**
**Higher**

**FED USGS** **USGS40000837264**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 96 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 725 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**4**
**NNE**
**1/4 - 1/2 Mile**
**Higher**

**FED USGS** **USGS40000837292**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 4 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |

| | | | |
|---|---|---|---|
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Basement Complex |
| Aquifer Type: | Not Reported | Construction Date: | 1912 |
| Well Depth: | 203 | Well Depth Units: | ft |
| Well Hole Depth: | 203.1 | Well Hole Depth Units: | ft |

---

**5**
**West**
**1/4 - 1/2 Mile**
**Higher**

**FED USGS** **USGS40000837255**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 133 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 500 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**6**
**East**
**1/4 - 1/2 Mile**
**Higher**

**FED USGS** **USGS40000837243**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 305 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 484 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**7**
**NE**
**1/4 - 1/2 Mile**
**Higher**

**FED USGS** **USGS40000839114**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 119 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 350 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

**8**
**West**
**1/4 - 1/2 Mile**
**Higher**

**FED USGS** **USGS40000837244**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE1064 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 508 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**9**
**NE**
**1/4 - 1/2 Mile**
**Higher**

**FED USGS** **USGS40000837283**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 118 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 108 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**A10**
**NNW**
**1/4 - 1/2 Mile**
**Lower**

**FED USGS** **USGS40000837305**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 121 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 310 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**A11**
**NNW**
**1/4 - 1/2 Mile**
**Lower**

**FED USGS** **USGS40000837306**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 123 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |

| | | | |
|---|---|---|---|
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 300 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**12**
**NNE** **FED USGS** **USGS40000837302**
**1/4 - 1/2 Mile**
**Higher**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 161 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 225 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**13**
**ESE** **FED USGS** **USGS40000837237**
**1/2 - 1 Mile**
**Higher**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 120 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 200 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**B14**
**North** **FED USGS** **USGS40000837317**
**1/2 - 1 Mile**
**Lower**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 87 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 700 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

**B15**
**North**
**1/2 - 1 Mile**
**Lower**

**FED USGS** **USGS40000837318**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 88 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 250 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**C16**
**East**
**1/2 - 1 Mile**
**Lower**

**FED USGS** **USGS40000837260**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 200 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Sand and gravel aquifers (glaciated regions) | | |
| Formation Type: | Sand and Gravel | Aquifer Type: | Not Reported |
| Construction Date: | Not Reported | Well Depth: | 22 |
| Well Depth Units: | ft | Well Hole Depth: | Not Reported |
| Well Hole Depth Units: | Not Reported | | |

---

**C17**
**East**
**1/2 - 1 Mile**
**Lower**

**FED USGS** **USGS40000837261**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 220 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Sand and gravel aquifers (glaciated regions) | | |
| Formation Type: | Sand and Gravel | Aquifer Type: | Not Reported |
| Construction Date: | Not Reported | Well Depth: | 40 |
| Well Depth Units: | ft | Well Hole Depth: | Not Reported |
| Well Hole Depth Units: | Not Reported | | |

---

**18**
**NNW**
**1/2 - 1 Mile**
**Lower**

**FED USGS** **USGS40000837356**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE1379 | Type: | Well |

| | | | |
|---|---|---|---|
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | Not Reported | Well Depth Units: | Not Reported |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**19**
**SSW**
**1/2 - 1 Mile**
**Higher**

**FED USGS** **USGS40000837128**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 177 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 145 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**20**
**WNW**
**1/2 - 1 Mile**
**Lower**

**FED USGS** **USGS40000837312**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 586 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 102 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

---

**21**
**NNE**
**1/2 - 1 Mile**
**Higher**

**FED USGS** **USGS40000837368**

| | | | |
|---|---|---|---|
| Organization ID: | USGS-NY | Organization Name: | USGS New York Water Science Center |
| Monitor Location: | WE 91 | Type: | Well |
| Description: | Not Reported | HUC: | 02030102 |
| Drainage Area: | Not Reported | Drainage Area Units: | Not Reported |
| Contrib Drainage Area: | Not Reported | Contrib Drainage Area Unts: | Not Reported |
| Aquifer: | Not Reported | Formation Type: | Bedrock |
| Aquifer Type: | Not Reported | Construction Date: | Not Reported |
| Well Depth: | 350 | Well Depth Units: | ft |
| Well Hole Depth: | Not Reported | Well Hole Depth Units: | Not Reported |

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance

Database EDR ID Number

**1**
**NNW** **OIL_GAS** **NYOG10000044627**
**1/2 - 1 Mile**

| | | | |
|---|---|---|---|
| API #: | 31119236850000 | Well Name: | KCT B-4 |
| Owner: | New York City Dept. of Environmental Protection | | |
| Operator: | 2127 | Well Status: | Plugged and Abandoned |
| Well Type: | Stratigraphic | Permit Date: | Not Reported |
| Drill Date: | Not Reported | Completion Date: | 13-SEP-06 |
| Plug Date: | Not Reported | Field Name: | Not Applicable |
| Formation: | Fordham Gneiss | Borehole Slant: | Vertical |
| State Owned Lease: | NA | Proposed Depth: | 700 |
| True Depth: | 560 | Measured Length: | 560 |

---

**2**
**ENE** **OIL_GAS** **NYOG10000044628**
**1/2 - 1 Mile**

| | | | |
|---|---|---|---|
| API #: | 31119236860000 | Well Name: | KCT B-5 |
| Owner: | New York City Dept. of Environmental Protection | | |
| Operator: | 2127 | Well Status: | Plugged and Abandoned |
| Well Type: | Stratigraphic | Permit Date: | Not Reported |
| Drill Date: | Not Reported | Completion Date: | 21-SEP-06 |
| Plug Date: | Not Reported | Field Name: | Not Applicable |
| Formation: | Yonkers Gneiss | Borehole Slant: | Vertical |
| State Owned Lease: | NA | Proposed Depth: | 700 |
| True Depth: | 530 | Measured Length: | 530 |

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
# RADON

**AREA RADON INFORMATION**

State Database: NY Radon

Radon Test Results

| County | Town | Num Tests | Avg Result | Geo Mean | Max Result |
|---|---|---|---|---|---|
| WESTCHESTER | BEDFORD | 108 | 2.44 | 1.65 | 21.7 |
| WESTCHESTER | CORTLANDT | 169 | 5.15 | 2.22 | 95.4 |
| WESTCHESTER | EASTCHESTER | 76 | 2.89 | 1.75 | 41.9 |
| WESTCHESTER | GREENBURGH | 222 | 2.26 | 1.46 | 21.8 |
| WESTCHESTER | HARRISON | 69 | 3.3 | 2.07 | 42.3 |
| WESTCHESTER | LEWISBORO | 72 | 3.91 | 2.61 | 19.2 |
| WESTCHESTER | MAMARONECK | 123 | 4 | 2.42 | 35.9 |
| WESTCHESTER | MT. KISCO | 38 | 2.33 | 1.72 | 9.3 |
| WESTCHESTER | MT. PLEASANT | 172 | 2.13 | 1.43 | 17.1 |
| WESTCHESTER | MT. VERNON | 53 | 2.82 | 1.65 | 32 |
| WESTCHESTER | NEW CASTLE | 134 | 2.2 | 1.46 | 31.7 |
| WESTCHESTER | NEW ROCHELLE | 127 | 1.92 | 1.31 | 13.8 |
| WESTCHESTER | NO. CASTLE | 64 | 3.49 | 2.25 | 16.5 |
| WESTCHESTER | NO. SALEM | 56 | 3.78 | 2.56 | 25.7 |
| WESTCHESTER | OSSINING | 65 | 2.08 | 1.39 | 10.9 |
| WESTCHESTER | PEEKSKILL | 47 | 3.66 | 2.34 | 19.9 |
| WESTCHESTER | PELHAM | 26 | 2.5 | 1.91 | 9.1 |
| WESTCHESTER | POUND RIDGE | 34 | 3.37 | 2.22 | 18.5 |
| WESTCHESTER | RYE | 98 | 2.24 | 1.63 | 9.5 |
| WESTCHESTER | SCARSDALE | 138 | 2.35 | 1.63 | 22.4 |
| WESTCHESTER | SOMERS | 72 | 3.89 | 2.82 | 21.3 |
| WESTCHESTER | WHITE PLAINS | 132 | 2.76 | 1.48 | 65.2 |
| WESTCHESTER | YONKERS | 153 | 2.23 | 1.37 | 16 |
| WESTCHESTER | YORKTOWN | 181 | 2.7 | 1.72 | 27.2 |

Federal EPA Radon Zone for WESTCHESTER County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

---

Federal Area Radon Information for WESTCHESTER COUNTY, NY

Number of sites tested: 650

| Area | Average Activity | % <4 pCi/L | % 4-20 pCi/L | % >20 pCi/L |
|---|---|---|---|---|
| Living Area | 0.930 pCi/L | 97% | 3% | 0% |
| Basement | 1.730 pCi/L | 84% | 13% | 2% |

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

## HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

## HYDROGEOLOGIC INFORMATION

AQUIFLOW$^{R}$ Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

## GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New York Public Water Wells
Source: New York Department of Health
Telephone: 518-458-6731

## OTHER STATE DATABASE INFORMATION

Oil and Gas Well Database
Source: Department of Environmental Conservation
Telephone: 518-402-8072
These files contain records, in the database, of wells that have been drilled.

RADON

State Database: NY Radon
Source: Department of Health
Telephone: 518-402-7556
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

**STREET AND ADDRESS INFORMATION**

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# APPENDIX E

# LOCAL RECORDS AND USER QUESTIONNAIRE

# NYSDEC SPILL REPORT FORM

**DEC REGION:** 3 **SPILL NUMBER:** 1610459

**SPILL NAME:** APARTMENT BLDG **DEC LEAD:** DXTRAVER

**SPILL DATE:** 02/20/2017 **SPILL TIME:** 7:45 pm

**CALL RECEIVED DATE:** 02/20/2017 **RECEIVED TIME:** 10:02 pm

## SPILL LOCATION

**PLACE:** APARTMENT BLDG **COUNTY:** Westchester

**STREET:** 159 SOUTH LEXINGTON AVE **TOWN/CITY:** White Plains (c)

**COMMUNITY:** WHITE PLAINS

**CONTACT:** RODNEY PERSON **CONTACT PHONE:** (914) 422-1220

**CONT. FACTOR:** Equipment Failure **SPILL REPORTED BY:** Other

**FACILITY TYPE:** Commercial/Industrial **WATERBODY:**

**CALLER REMARKS:**

at least 100 gallons in roadway. street was washed down, sewage washed into catch basin. may have been caused by grease build-up in line.

| MATERIAL | CLASS | SPILLED | RECOVERED | RESOURCES AFFECTED |
|---|---|---|---|---|
| raw sewage | Other | 100 G | | Soil, |
| raw sewage | Other | 100 G | | Sewer, |

## POTENTIAL SPILLERS

| COMPANY | ADDRESS | CONTACT |
|---|---|---|
| WHITE PLAINS SEWER LINE | 159 SOUTH LEXINGTON AVE WHITE PLAINS NY | RODNEY PERSON<br>(914) 422-1220 |

| Tank No. | Tank Size | Material | Cause | Source | Test Method | Leak Rate | Gross Failure |
|---|---|---|---|---|---|---|---|

**DEC REMARKS:**

Referred Div. of Water NFA DT

**PIN** **T & A** **COST CENTER**

**CLASS:** D4 **CLOSE DATE:** 02/21/2017 **MEETS STANDARDS:** False

Created On: 02/20/2017

Date Printed: 5/12/2021 Last Updated: 02/21/2017

JAN 4 - 197

CITY OF WHITE PL

Dept. of Buildings
Plumbing Division
255 Main St. Annex
White Plains, N.Y. 10601

Chief Plumbing Inspector

Application for Variance 7-24-73

RM

LOCATION 33 FISHER AVENUE W. 3 B. 19A L. 1 ZONE R-6

OWNER WHITE PLAINS HOUSING AUTHORITY APPLICATION No. 72BA551

CONTRACTOR AMX CONTRACTING CORPORATION 37 Cleveland St Valhalla WH6-7484

PERMIT No. B-4661 DATE 12/21/72 SPECIAL COND ? NONE TYPE CONST. III

WORK INSTALLATION, OPERATION AND REMOVAL OF ONE 600 HP STEAM BOILER (TEMPORARY BOILER)

EST. COST ..... $5,000. Fee Waived

MANDATORY INSPECTIONS

BUILDING DEPT.

| DATE | | DATE | |
|---|---|---|---|
| | FOOTINGS | | OFF STREET PARKING |
| | FOUNDATIONS | | ANY ELEVATOR WORK DONE? |
| | FRAME AND MASONRY | | ANY HVAC WORK DONE? |
| | STRUCTURAL STEEL | | ANY ELECTRIC WORK DONE? |
| | REINF. STEEL | | ANY PLUMBING WORK DONE? |
| | FINAL 9-25-73 | | |

SIGNED P Mulvey INSPTR.

Martin Glass

034

BUREAU OF PLUMBING

CITY OF WHITE PLAINS, N. Y.

March 19 19 65

CFO

LOCATION 159 SOUTH LEXINGTON AVE W. 3 B. 19A L. 1 ZONE R-6

OWNER WHITE PLAINS HOUSING AUTHORITY APPLICATION NO. 73BA71

CONTRACTOR MULTI-PAK CORPORATION

PERMIT NO. B-4747 DATE 2/21/73 SPECIAL COND ? NONE TYPE CONST. III

WORK DEMOLISH EXISTING INCINERATOR AND INSTALL REFUSE COMPACTOR

EST. COST ..... $7,600.

MANDATORY INSPECTIONS

BUILDING DEPT.

| DATE | | DATE | |
|---|---|---|---|
| | FOOTINGS | | OFF STREET PARKING |
| | FOUNDATIONS | | ANY ELEVATOR WORK DONE? |
| | FRAME AND MASONRY | | ANY HVAC WORK DONE? |
| | STRUCTURAL STEEL | 5-7-73 | ANY ELECTRIC WORK DONE? 6380289 73 A-20266 |
| | REINF. STEEL | 3-13-73 | ANY PLUMBING WORK DONE? P.E-19 |
| 5-7-73 | FINAL | | |

SIGNED Carl F. Allen

INSPTR

15 Independence St.
White Plains, N.Y. 10606

Carlton E. Allen
GENERAL MANAGER

Department of Building
255 Main Street Annex
White Plains, New York 10601

May 17, 1973

Multi-Pak Corp.
72 Bridge St.
Hackensack, N.J.

Re: 159 S. Lexington Ave.
W-3 B-19A L-1
Refuse Compactor Installation

Gentlemen:

In accordance with your request, all final inspections have been made by this department of the work performed under Building Permit Number B-4747.

These inspections indicate that the work has been completed to the satisfaction of this department, ~~and permission is hereby granted to occupy these premises as~~ _____

_____.

Very truly yours,

Saverio Innamorato
Commissioner of Building

CFO:mlg

cc: White Plains Housing Authority
223 Grove Street
White Plains, New York

LOCATION 177 South
OWNER Pha
CON-

6/1/2017

6/1/2017

# City of White Plains
## Department of Building
Department of Building
70 Church St.
Ph (914)422-1269 Fax (914)422-1471

## Parcel History

**Address:** 223-225 DR.MARTIN L.KING,JR.
**Parcel ID:** 125.83-7-1

| Issue Date | Item | Type | Status | CO/CC # | Close Date |
|---|---|---|---|---|---|
| 7/23/2014 | PERMIT #:2014-0026BOIL | COM - BOILER | CLOSED | 16-16030 | 7/13/2016 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| INSTALLATION of (104) Cat IV BOILERS for new 10 story multiple dwelling building. White Plains Housing Authority-Windbrook Phase I | | | | | |
| 8/8/2014 | PERMIT #:2014-0577BLDG | COM - HOIS | CLOSED | 16-15362 | 5/9/2016 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| INSTALLATION OF AN OUTSIDE TEMPORARY CONSTRUCTION HOIST TO BE USED DURING NEW BUILDING CONSTRUCTION | | | | | |
| 8/21/2014 | PERMIT #:2014-0097FSS | COM - FSS | CLOSED | 16-16096 | 7/19/2016 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| INSTALLATION OF COMPLETE SPRINKLER SYSTEM INCLUDING (1784) SPRINKLER HEADS INCLUDING FIRE PUMP (PARTIAL FIRST FLOOR WORK) | | | | | |
| 9/17/2014 | PERMIT #:2014-0700BLDG | COM - HOIS | CLOSED | 15-12938 | 9/15/2015 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| Hoisting-Crane & material lifts - 2005 TADANO ATF 80-4, 100 TON, 159' MAIN, 53' JIB. NOTE: SEPARATE PERMIT REQUIRED FROM DEPT. OF PUBLIC WORKS FOR ANY WORK ON, OVER OR FROM THE PUBLIC RIGHT OF WAY (914)422-1208. ALL WORK TO BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE LAWS, ORDINANCES, REGULATIONS AND MANUFACTURERS SPECIFICATIONS. | | | | | |
| 9/26/2014 | PERMIT #:2014-0186HVAC | COM - HVAC | CLOSED | 16-16028 | 7/13/2016 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| INSTALLATION OF NEW- HVAC Systems, Stairway Pressurization, Smoke Purge Systems for multifamily dwelling. 1st floor thru 10th floor and roof. Winbrook Redevelopment Phase I | | | | | |
| 11/26/2014 | PERMIT #:2014-0135FSS | COM - FSS | CLOSED | 16-16031 | 7/13/2016 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| INSTALL FIRE PUMP WITH ALL RELATED COMPONENTS | | | | | |
| 12/16/2014 | PERMIT #:2014-0804PLBG | COM - PLBG | CLOSED | 15-11907 | 5/27/2015 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| Plumbing Permit - TEMPORARY PROPANE LINES FROM 4 TANKS | | | | | |
| 12/17/2014 | PERMIT #:2014-0202MEC | COM - MEC | CLOSED | 15-13670 | 11/30/2015 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| INSTALLATION OF (4) 1,000 GALLON WATER CAPACITY ABOVE GROUND PROPANE TANKS FOR TEMPORARY HEATING TO NEW CONSTRUCTION SITE. | | | | | |

LOCATION 177 South
OWNER Ph
CO

6/1/2017

6/1/2017

6/1/2017

# City of White Plains
## Department of Building
Department of Building
70 Church St.
Ph (914)422-1269 Fax (914)422-1471

# Parcel History

**Address:** 223-225 DR.MARTIN L.KING,JR.
**Parcel ID:** 125.83-7-1

| Issue Date | Item | Type | Status | CO/CC # | Close Date |
|---|---|---|---|---|---|
| 7/3/2014 | PERMIT #:2014-0506BLDG | COM - HOIS | CLOSED | 15-11817 | 5/18/2015 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| Hoisting-Crane & material lifts - ERECT PRECAST PLANK . NOTE SEPARATE PERMIT REQUIRED FROM DEPT. OF PUBLIC WORKS FOR ANY WORK ON, OVER OR FROM THE PUBLIC RIGHT OF WAY (914)422-1208. ALL WORK TO BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE LAWS, ORDINANCES, REGULATIONS AND MANUFACTURERS SPECIFICATIONS. (LIEBHERR LTM 1070 SERIAL 059961) | | | | | |
| 7/21/2014 | PERMIT #:2014-0437PLBG | COM - PLBG | CLOSED | 16-15135 | 4/20/2016 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| Plumbing Permit - HARD PIPE ONE SET NLG 31 GAS DRYERS | | | | | |
| 9/30/2014 | PERMIT #:2014-0703BLDG | COM - GRDG | CLOSED | 15-13689 | 12/1/2015 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| EXCAVATION OF CONTAMINATED SOIL IN PARKING LOT & BACKFILL/RESTORATION TO AS IS CONDITIONS | | | | | |
| 3/10/2015 | PERMIT #:2015-0121PLBG | COM - PLBG | CLOSED | 15-13652 | 11/25/2015 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| PLUMBING - INSTALL NEW DOMESTIC WATER, SEWER, FIRE LINE. | | | | | |
| 5/4/2015 | COMPLAINT #:15-2509 | ELEVATOR VIOLATIONS | Closed | | 10/8/2015 |
| **Owner:** | | | | | |
| Elevator violations | | | | | |
| 11/9/2016 | COMPLAINT #:16-4521 | ELEVATOR VIOLATIONS | Closed | | 12/14/201 |
| **Owner:** | | | | | |
| Elevator violations | | | | | |
| 4/25/2017 | COMPLAINT #:17-4994 | ELEVATOR VIOLATIONS | OPEN | | |
| **Owner:** | | | | | |
| Elevator violations | | | | | |

## Occupant: 11 FISHER CT - W P HOUSING AUTHORITY

| | | | | | |
|---|---|---|---|---|---|
| 7/21/2014 | PERMIT #:2014-0438PLBG | COM - PLBG | CLOSED | 16-15136 | 4/20/2 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| Plumbing Permit - 11 FISHER COURT - HARD PIPE ONE SET NLG31 GAS DRYERS | | | | | |

6/1/2017

6/1/2017

# City of White Plains

## Department of Building

Department of Building

70 Church St.
Ph (914)422-1269 Fax (914)422-1471

## Parcel History

**Address:** 223-225 DR.MARTIN L.KING,JR.
**Parcel ID:** 125.83-7-1

| Issue Date | Item | Type | Status | CO/CC # | Close Date |
|---|---|---|---|---|---|
| 7/3/2014 | PERMIT #:2014-0506BLDG | COM - HOIS | CLOSED | 15-11817 | 5/18/2015 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| Hoisting-Crane & material lifts - ERECT PRECAST PLANK . NOTE SEPARATE PERMIT REQUIRED FROM DEPT. OF PUBLIC WORKS FOR ANY WORK ON, OVER OR FROM THE PUBLIC RIGHT OF WAY (914)422-1208. ALL WORK TO B PERFORMED IN ACCORDANCE WITH ALL APPLICABLE LAWS, ORDINANCES, REGULATIONS AND MANUFACTURER SPECIFICATIONS. (LIEBHERR LTM 1070 SERIAL 059961) | | | | | |
| 7/21/2014 | PERMIT #:2014-0437PLBG | COM - PLBG | CLOSED | 16-15135 | 4/20/201 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| Plumbing Permit - HARD PIPE ONE SET NLG 31 GAS DRYERS | | | | | |
| 9/30/2014 | PERMIT #:2014-0703BLDG | COM - GRDG | CLOSED | 15-13689 | 12/1/20 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| EXCAVATION OF CONTAMINATED SOIL IN PARKING LOT & BACKFILL/RESTORATION TO AS IS CONDITIONS | | | | | |
| 3/10/2015 | PERMIT #:2015-0121PLBG | COM - PLBG | CLOSED | 15-13652 | 11/25/ |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| PLUMBING - INSTALL NEW DOMESTIC WATER, SEWER, FIRE LINE. | | | | | |
| 5/4/2015 | COMPLAINT #:15-2509 | ELEVATOR VIOLATIONS | Closed | | 10/8/2 |
| **Owner:** | | | | | |
| Elevator violations | | | | | |
| 11/9/2016 | COMPLAINT #:16-4521 | ELEVATOR VIOLATIONS | Closed | | 12/1 |
| **Owner:** | | | | | |
| Elevator violations | | | | | |
| 4/25/2017 | COMPLAINT #:17-4994 | ELEVATOR VIOLATIONS | OPEN | | |
| **Owner:** | | | | | |
| Elevator violations | | | | | |

## Occupant: 11 FISHER CT - W P HOUSING AUTHORITY

| | | | | | |
|---|---|---|---|---|---|
| 7/21/2014 | PERMIT #:2014-0438PLBG | COM - PLBG | CLOSED | 16-15136 | 4 |
| **Owner:** | W P HOUSING AUTHORITY | | | | |
| Plumbing Permit - 11 FISHER COURT - HARD PIPE ONE SET NLG31 GAS DRYERS | | | | | |

SBL # 125-83-7-1

Markley Mechanical

DATE: PERMIT: # 038827 DATE: 12/28/10

FLOOR NO.

MANDATORY INSPECTIONS
BUILDING DEPT.

UNIT #

| VED | | DATE CLOSED | PERMIT TYPE | PERMIT # |
|---|---|---|---|---|
| | FOOTINGS - SOIL | | ELEVATOR | |
| | FOUNDATIONS - REINF. STL. | | HVAC / BOILER | |
| | FRAME — MASONRY | | ELECTRIC | |
| | STRUCTURE STEEL | | PLUMBING | |
| | INSULATION | | SPRINKLER | |
| | OFFSTREET PARKING | | FIRE ALARM | |
| | | | | |
| 2/11/11 | FINAL | SIGNED | | |

INSPTR.

& S C.O.

FORM 07/10

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UCTION

rtation

**3** Application #: 2010MECAD03849 Date Filed: 12/28/10 Reviewed by: Y Ins:

Estimated Cost of Work: $2,000.00 (including labor, material & fixtures) Fee Amount: $115.00 Receipt #: B-3 17827

Permit #: 038827 Date Issued: 12/28/10 AssignedCEO: P.R. Assigned Eng:

Site Address: 33 Fisher SBL: 125-83-7-1 Zone: Set Back:

Unit # : Floor # : Sq Ft : Present Use & Occupancy:

Sprinkler: Construction Type : Proposed Use & Occupancy:

Work Description: OIL LINE REPAIR 33 Fisher

**4** Applicant: Address:

Contact: CELL: PHONE: FAX:

EMAIL:

**5** Contractor: MARKLEY MECHANICAL Address: 424 CENTRAL AVE. PEEKSKILL, N.Y. 105

Contact: GLENN MARKLEY CELL: 914-490-1380 PHONE: 914-788-0536 FAX: 914-788-053

EMAIL: GLENN@BESTWEB.NET

Signature: Glenn E Markley Date: 12/20/10 Do you have any employees? ☒ Yes ☐ No

**6** Engineer or Architect: Address:

Contact: CELL: PHONE: FAX:

EMAIL:

**7** Owner or Tenant: INP Housing Authority Address: 223-225 Dr. Martin Luther Ke

Contact: CELL: PHONE: FAX:

EMAIL:

# CERTIFICATE OF COMPLIANCE

## DEPARTMENT OF BUILDING
## THE CITY OF WHITE PLAINS, NEW YORK

**Certificate No: 13-03903**

**RE: Application No: 2010MECA03899**

**Permit No: 2010MECP03827**

2/TR 8/04/17

**Date of Issue: 2/11/2013**

**THIS CERTIFIES THAT THE BUILDING (or portion of the building as noted below) located at:**

**223-225 DR.MARTIN L.KING,JR.BLVD.**
**Unit No: 33 FISHER AVENUE**
**City of White Plains, New York**
**SBL: 125.83-7-1**

May be used subject to the following conditions:

Certificate of Compliance

Type of Use Authorized: 411 - Apartment
Portion of Building to be Occupied:

Land/Use Conditions:

All final inspections have been made by this department for the work performed under Permit 2010MECP03827 to oil line repair (33 FISHER AVENUE) at the above mentioned premises. These inspections indicate that the work have been completed to the satisfaction of this department.

**THIS CERTIFICATE IS ISSUED TO:**
**GLENN MARKLEY**

**OWNER: W P HOUSING AUTHORITY**
**223 GROVE ST**
**WHITE PLAINS NY 10601**

**DAMON A. AMADIO, P.E.**
**COMMISSIONER OF BUILDING**

# NYSDEC SPILL REPORT FORM

**DEC REGION:** 3 **SPILL NUMBER:** 1610459

**SPILL NAME:** APARTMENT BLDG **DEC LEAD:** DXTRAVER

**SPILL DATE:** 02/20/2017 **SPILL TIME:** 7:45 pm

**CALL RECEIVED DATE:** 02/20/2017 **RECEIVED TIME:** 10:02 pm

## SPILL LOCATION

**PLACE:** APARTMENT BLDG **COUNTY:** Westchester

**STREET:** 159 SOUTH LEXINGTON AVE **TOWN/CITY:** White Plains (c)

**COMMUNITY:** WHITE PLAINS

**CONTACT:** RODNEY PERSON **CONTACT PHONE:** (914) 422-1220

**CONT. FACTOR:** Equipment Failure **SPILL REPORTED BY:** Other

**FACILITY TYPE:** Commercial/Industrial **WATERBODY:**

**CALLER REMARKS:**

at least 100 gallons in roadway. street was washed down, sewage washed into catch basin. may have been caused by grease build-up in line.

| MATERIAL | CLASS | SPILLED | RECOVERED | RESOURCES AFFECTED |
|---|---|---|---|---|
| raw sewage | Other | 100 G | | Soil, |
| raw sewage | Other | 100 G | | Sewer, |

## POTENTIAL SPILLERS

| COMPANY | ADDRESS | CONTACT |
|---|---|---|
| WHITE PLAINS SEWER LINE | 159 SOUTH LEXINGTON AVE WHITE PLAINS NY | RODNEY PERSON<br>(914) 422-1220 |

| Tank No. | Tank Size | Material | Cause | Source | Test Method | Leak Rate | Gross Failure |
|---|---|---|---|---|---|---|---|

**DEC REMARKS:**

Referred Div. of Water NFA DT

**PIN** **T & A** **COST CENTER**

**CLASS:** D4 **CLOSE DATE:** 02/21/2017 **MEETS STANDARDS:** False

Created On: 02/20/2017

Date Printed: 5/12/2021 Last Updated: 02/21/2017

NEW YORK STATE OF OPPORTUNITY. Department of Health

**ANDREW M. CUOMO**
Governor

**HOWARD A. ZUCKER, M.D., J.D.**
Commissioner

**LISA J. PINO, M.A., J.D.**
Executive Deputy Commissioner

April 19, 2021

Gregory Baird
AKRF Engineering, P.C.
34 South Broadway, Suite 401
White Plains, NY 10601

FOIL #: 21-04-305
Re: 159 South Lexington Avenue, White Plains, NY

Dear Mr. Baird:

This will acknowledge receipt of your request for records under the Freedom of Information Law (FOIL), received by this office on April 15, 2021.

Your request has been forwarded to the appropriate Department program area(s) to identify documents that are responsive to your request and which may be made available pursuant to all applicable provisions of the Freedom of Information Law.

A determination as to whether your request is granted or denied will be reached in approximately 20 business days or we will notify you in writing if the responsible program area(s) should require additional time to locate, assemble, and review documents that may be responsive to your request.

Please note that, pursuant to Article 6 of the Public Officers Law, a charge may be applied to your request, including the actual cost of the medium used to respond to your Freedom of Information Law request and/or other related costs. When responsive records have been identified, you will be informed of any cost and how payment should be made.

Sincerely,

Rosemarie Hewig

Rosemarie Hewig, Esq.
Records Access Officer

THE CITY OF WHITE PLAINS

**DEPARTMENT OF PUBLIC WORKS**

MUNICIPAL BUILDING • 255 MAIN STREET • WHITE PLAINS, NEW YORK 10601
(914) 422-1206 • FAX: (914) 422-1469

**THOMAS M. ROACH**
**MAYOR**

**RICHARD G. HOPE**
**COMMISSIONER**

**ANTHONY R. CARR, P.E., CFM**
**DEPUTY COMMISSIONER**

**STEFANIA A. MIGNONE**
**DEPUTY COMMISSIONER**

**SENT VIA EMAIL**

April 19, 2021

AKRF, Inc.
Gregory Baird
34 South Broadway, Suite 401
White Plains, NY 10601

Re: FOIL Request – 159 South Lexington, records related to UST/AST, hazardous waste, fire spills and other environmental issues

Dear Mr. Baird,

This Department is in receipt of your request pertaining to possible Department of Public Works information, which you requested under the Freedom of Information (FOIL) Act.

Please be advised that the Department of Public Works, City of White Plains would not be in possession of records pertaining to this property. You may wish to direct your FOIL request to other appropriate City agencies for documents which may be available.

Sincerely,

Richard G. Hope
Commissioner of Public Works

Colleen Griffiths <cgriffiths@akrf.com>

# FOIL Request :: W081291-041421

1 message

**New York DEC Support** <newyorkdec@mycusthelp.net> Wed, Apr 14, 2021 at 11:27 AM
To: "cgriffiths@akrf.com" <cgriffiths@akrf.com>

Dear Colleen:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 4/14/2021 and given the reference number FOIL #W081291-041421 for tracking purposes. You may expect the Department's response to your request no later than **5/12/2021**.

Record Requested: **Environmental Records Hello, Please provide a spill records or other environmental records for 159 South Lexington Avenue, part of the Winbrook Houses Project in White Plains. Thank you.**

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

Please note that due to the COVID-19 outbreak, DEC may be experiencing staffing shortages and some records custodians may be working remotely. This may result in a delayed response time to your FOIL request. We appreciate your understanding and cooperation.

https://mycusthelp.com/NEWYORKDEC/_rs/RequestLogin.aspx

New York State Department of Environmental Conservation, Record Access Office

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Track the issue status and respond at: https://newyorkdec.mycusthelp.com/webapp//_rs/RequestEdit.aspx?rid=81291

Colleen Griffiths <cgriffiths@akrf.com>

# FOIL Request :: W081292-041421

1 message

**New York DEC Support** <newyorkdec@mycusthelp.net> Wed, Apr 14, 2021 at 11:28 AM
To: "cgriffiths@akrf.com" <cgriffiths@akrf.com>

Dear Colleen:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 4/14/2021 and given the reference number FOIL #W081292-041421 for tracking purposes. You may expect the Department's response to your request no later than **5/12/2021**.

Record Requested: **Spill Records Hello, Please provide available records for spills records: 26 East Post Road White Plains (9713110, 1607837) 34 East Post Road White Plains (1608924) 22-24 East Post Road White Plains (1607837)**

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

Please note that due to the COVID-19 outbreak, DEC may be experiencing staffing shortages and some records custodians may be working remotely. This may result in a delayed response time to your FOIL request. We appreciate your understanding and cooperation.

https://mycusthelp.com/NEWYORKDEC/_rs/RequestLogin.aspx

New York State Department of Environmental Conservation, Record Access Office

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Track the issue status and respond at: https://newyorkdec.mycusthelp.com/webapp//_rs/RequestEdit.aspx?rid=81292

Colleen Griffiths <cgriffiths@akrf.com>

# FOIL Request Confirmation from Open FOIL NY

1 message

**noreply@its.ny.gov** <noreply@its.ny.gov> Tue, Apr 13, 2021 at 12:05 PM
To: cgriffiths@akrf.com

Thank you for submitting your FOIL request through Open FOIL NY.

Here is your Open FOIL NY confirmation information for future reference:

GRIFFITHS_DEC_20210413120533460

**INFORMATION SUBMITTED:**

| | |
|---|---|
| **Records Requested From** | Department of Environmental Conservaon |
| **Short Title** | Environmental Records |
| **Descripon** | Hello, Please provide a spill records or other environmental records for 159 South Lexington Avenue, part of the Winbrook Houses Project in White Plains. Thank you. |
| **Uploaded Files** | |
| **FOIL Response Format** | Email |
| **If fees apply, please contact me if costs will be greater than** | $5 |

Your FOIL request has been forwarded to the organization(s) you selected, and the respective Records Access Officer will contact you directly for further processing of your request. Please allow up to five business days for such communication(s). For your convenience, here is additional contact information:

Department of Environmental Conservation
625 Broadway

Albany, NY 12233-1500

Colleen Griffiths <cgriffiths@akrf.com>

# FOIL Request Confirmation from Open FOIL NY

1 message

**noreply@its.ny.gov** <noreply@its.ny.gov> Tue, Apr 13, 2021 at 12:01 PM
To: cgriffiths@akrf.com

Thank you for submitting your FOIL request through Open FOIL NY.

Here is your Open FOIL NY confirmation information for future reference:

GRIFFITHS_DEC_20210413120158991

**INFORMATION SUBMITTED:**

| | |
|---|---|
| **Records Requested From** | Department of Environmental Conservaon |
| **Short Title** | Spill Records |
| **Descripon** | Hello, Please provide available records for spills records: 26 East Post Road White Plains (9713110, 1607837) 34 East Post Road White Plains (1608924) 22-24 East Post Road White Plains (1607837) |
| **Uploaded Files** | |
| **FOIL Response Format** | Email |
| **If fees apply, please contact me if costs will be greater than** | $20 |

Your FOIL request has been forwarded to the organization(s) you selected, and the respective Records Access Officer will contact you directly for further processing of your request. Please allow up to five business days for such communication(s). For your convenience, here is additional contact information:

Department of Environmental Conservation
625 Broadway

Albany, NY 12233-1500

AKRF

Gregory Baird <gbaird@akrf.com>

**FOIL Request Confirmation from Open FOIL NY**
1 message

**noreply@its.ny.gov** <noreply@its.ny.gov>
To: gbaird@akrf.com

Thu, Apr 15, 2021 at 2:57 PM

Thank you for submitting your FOIL request through Open FOIL NY.

Here is your Open FOIL NY confirmation information for future reference:

BAIRD_DOH_20210415145726586

**INFORMATION SUBMITTED:**

| | |
|---|---|
| **Records Requested From** | Department of Health |
| **Short Title** | 159 South Lexington Avenue, White Plains, NY 10601 Environmental Records |
| **Descripon** | 159 South Lexington Avenue, White Plains, NY 10601part of the Winbrook Houses Project in White Plains records pertaining to: underground storage tanks (USTs), spill records, remediaon sit es, dump sites, soil and groundwater remediaon, s torage of hazardous materials, and/or hazardous materials acvies |
| **Uploaded Files** | |
| **FOIL Response Format** | Email |
| **If fees apply, please contact me if costs will be greater than** | $ |

Your FOIL request has been forwarded to the organization(s) you selected, and the respective Records Access Officer will contact you directly for further processing of your request. Please allow up to five business days for such communication(s). For your convenience, here is additional contact information:

Department of Health
Corning Tower
Room 2364
Albany, NY 12237-0044

# FREEDOM OF INFORMATION LAW (FOIL) REQUEST FORM

**Date:**

4/15/21

**This request pertains to records maintained by the (list city department on board):**

Assessor

**Records Access Officer for above-named city department or board:**

Tasch, IAO, Lloyd

A link to the list of Records Access Officers may be found on the FOIL page of the city website.

**Pursuant to New York Freedom of Information Law, I am requesting an opportunity to:**

- ☐ Inspect copies of the following records
- ☑ Obtain copies of the following public records

**Documents requested:**

159 South Lexington Avenue, White Plains, NY part of Winbrook Houses
information regarding underground storage tanks (USTs), spill records, remediation sites, dump sites, storage of hazardous materials, hazardous materials activities and/or soil and groundwater remediation

Be specific. Describe the record with sufficient detail for the public agency to respond.

**Requestor's Name:**

Gregory Baird

**Representing:**

AKRF, Inc.

**Street Address:**

34 South Broadway

**City, State & Zip Code:**

White Plains, NY, 10601

**Phone Number:**

646-823-5477

**E-mail:**

gbaird@akrf.com

**Requestor's Signature:**

---

**AGENCY USE ONLY:**

**Fees (if applicable):**

Please note: There is a photocopying fee of .25 per standard size page, and a $5.00 per page fee for large format plans or maps. Postage fees in the exact amount as levied by the United States Post Office, if mailed.

**Date Received:**

- [ ] Request Approved
- [ ] Request Denied

# FREEDOM OF INFORMATION LAW (FOIL) REQUEST FORM

**Date:**

4/15/21

**This request pertains to records maintained by the (list city department on board):**

Public Works

**Records Access Officer for above-named city department or board:**

Hope, Richard G.

A link to the list of Records Access Officers may be found on the FOIL page of the city website.

**Pursuant to New York Freedom of Information Law, I am requesting an opportunity to:**

- ☐ Inspect copies of the following records
- ☑ Obtain copies of the following public records

**Documents requested:**

159 South Lexington Avenue, White Plains, NY part of Winbrook Houses
information regarding underground storage tanks (USTs), spill records, remediation sites, dump sites, storage of hazardous materials, hazardous materials activities and/or soil and groundwater remediation

Be specific. Describe the record with sufficient detail for the public agency to respond.

**Requestor's Name:**

Gregory Baird

**Representing:**

AKRF, Inc.

**Street Address:**

34 South Broadway

**City, State & Zip Code:**

White Plains, NY, 10601

**Phone Number:**

646-823-5477

**E-mail:**

gbaird@akrf.com

**Requestor's Signature:**

---

**AGENCY USE ONLY:**

**Fees (if applicable):**

Please note: There is a photocopying fee of .25 per standard size page, and a $5.00 per page fee for large format plans or maps. Postage fees in the exact amount as levied by the United States Post Office, if mailed.

**Date Received:**

- [ ] Request Approved
- [ ] Request Denied

# FREEDOM OF INFORMATION LAW (FOIL) REQUEST FORM

**Date:**

4/15/21

**This request pertains to records maintained by the (list city department on board):**

Building Department

**Records Access Officer for above-named city department or board:**

Amadio, P.E., Damon

A link to the list of Records Access Officers may be found on the FOIL page of the city website.

**Pursuant to New York Freedom of Information Law, I am requesting an opportunity to:**

- ☐ Inspect copies of the following records
- ☑ Obtain copies of the following public records

**Documents requested:**

159 South Lexington Avenue, White Plains, NY part of Winbrook Houses

information regarding underground storage tanks (USTs), spill records, remediation sites, dump sites, storage of hazardous materials, hazardous materials activities and/or soil and groundwater

Be specific. Describe the record with sufficient detail for the public agency to respond.

**Requestor's Name:**

Gregory Baird

**Representing:**

AKRF, Inc.

**Street Address:**

34 South Broadway

**City, State & Zip Code:**

White Plains, NY, 10601

**Phone Number:**

646-823-5477

**E-mail:**

gbaird@akrf.com

**Requestor's Signature:**

---

**AGENCY USE ONLY:**

**Fees (if applicable):**

Please note: There is a photocopying fee of .25 per standard size page, and a $5.00 per page fee for large format plans or maps. Postage fees in the exact amount as levied by the United States Post Office, if mailed.

**Date Received:**

- [ ] Request Approved
- [ ] Request Denied

**April 12, 2021** | 3:36 pm

## COVID-19 Updates

**COVID-19 is still spreading, even as the vaccine is here. Wear a mask, social distance and stay up to date on New York State's vaccination program.**

**GET THE FACTS >**
(https://covid19vaccine.health.ny.gov/)

# Open FOIL NY (https://www.ny.gov/programs/open-foil-ny)

Thank you for submitting your request through Open FOIL NY. Here is your Open FOIL NY confirmation information for future reference:

**GRIFFITHS_DEC_20210413120533460**

Your FOIL request has been forwarded to the organization(s) you selected, and the respective Records Access Officer will contact you directly for further processing of your request.

Please allow up to five business days for such communication(s).

In light of New York State's reduction in workforce as part of the ongoing response to the COVID-19 pandemic, there may be delays in response to FOIL requests. Thank you for your patience during this extraordinary time.

For your convenience, here is additional contact information:

Department of Environmental Conservation Records Access Office
625 Broadway
Albany NY, 12233-1500
518-402-9522

SUBMIT NEW FOIL REQUEST

Accessibility (http://www.ny.gov/node/55121)
Language Access (https://www.ny.gov/language-access-policy)
App Directory (http://www.ny.gov/mobileapps)
Counties (http://www.ny.gov/counties)
Disclaimer (http://www.ny.gov/node/55126)
Events (http://www.ny.gov/events)

Privacy Policy (http://www.ny.gov/node/56891)

Programs (http://www.ny.gov/programs)

Services (http://www.ny.gov/services)

Site Map (http://www.ny.gov/sitemap)

**April 12, 2021** | 3:36 pm

## COVID-19 Updates

**COVID-19 is still spreading, even as the vaccine is here. Wear a mask, social distance and stay up to date on New York State's vaccination program.**

**GET THE FACTS >**
(https://covid19vaccine.health.ny.gov/)

# Open FOIL NY (https://www.ny.gov/programs/open-foil-ny)

Thank you for submitting your request through Open FOIL NY. Here is your Open FOIL NY confirmation information for future reference:

**GRIFFITHS_DEC_20210413120158991**

Your FOIL request has been forwarded to the organization(s) you selected, and the respective Records Access Officer will contact you directly for further processing of your request.

Please allow up to five business days for such communication(s).

In light of New York State's reduction in workforce as part of the ongoing response to the COVID-19 pandemic, there may be delays in response to FOIL requests. Thank you for your patience during this extraordinary time.

For your convenience, here is additional contact information:

Department of Environmental Conservation Records Access Office
625 Broadway
Albany NY, 12233-1500
518-402-9522

SUBMIT NEW FOIL REQUEST

Accessibility (http://www.ny.gov/node/55121)
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App Directory (http://www.ny.gov/mobileapps)
Counties (http://www.ny.gov/counties)
Disclaimer (http://www.ny.gov/node/55126)
Events (http://www.ny.gov/events)

Privacy Policy (http://www.ny.gov/node/56891)

Programs (http://www.ny.gov/programs)

Services (http://www.ny.gov/services)

Site Map (http://www.ny.gov/sitemap)

# Environmental Site Assessment – Site Questionnaire

## *Brookfield Commons Phase 3 – 159 South Lexington Ave, White Plains, NY*

Please answer all questions to the best of your knowledge to support the findings of the Phase I Environmental Site Assessment (ESA) for the 159 South Lexington Avenue (part of White Plains Tax Lot 125.83-7-1) in White Plains, Westchester County, New York (the Property). Please call with any questions or comments.

AKRF Contact: Gregory
Office phone: 914-922-2372
Cell phone: 646-823-5477

Person completing questionnaire: Luis Sanchez_____

Relationship to the Property: Building Manager _____

Length of time associated with the Property: 15 years _____

1. Please provide:

   - The reason why the Phase I ESA is being performed.

     *Demolition of existing nine-story apartment building and construction of new residential apartment building.*

   - The type of property and type of property transaction (for example, sale, purchase, exchange, refinancing, etc.).

     *Nine-story apartment building, demolition and new construction.*

   - The complete and correct address for the Property (a map or other documentation showing the Property location and boundaries is helpful).

     *159 South Lexington Avenue (part of White Plains Tax Lot 125.83-7-1) in White Plains, Westchester County, New York*

2. Please provide information regarding the history of the Property, including past uses, deeds, sale/purchase prices, etc.

   Current apartment on-site since 1950s.

3. If the property is undergoing a transaction, does the purchase price being paid for the Property reasonably reflect the fair market value of the Property?

   ☐ Yes ☐ No X N/A

   If you conclude that there is a difference, are you aware of whether the lower purchase price is because of an environmental issue or contamination that is known or believed to be present at the Property?

4. Are you aware of any former studies that have been conducted at the Property, including: geotechnical surveys, environmental site assessment reports, spill investigations/remediation reports, asbestos or lead abatement, former or current environmental permits, licenses, audits, investigations, community right-to-know plans, safety plans, preparedness and prevention plans, spill prevention plans, countermeasure or control plans, or other documentation or correspondence concerning the Property. If yes, please provide copies.

   X Yes ☐ No

   *Gas service station south-adjacent to the parking lot had a spill remediated several years ago. The eastern half of the parking lot was excavated to remove petroleum contaminated soils.*

5. Are you aware of any environmental liens or activity use limitations (such as engineering controls, land use restrictions, or institutional controls) that are in place at the Property and/or have been filed or recorded against the Property under federal, tribal, state, or local law?

   ☐ Yes X No

6. Based on your knowledge and experience related to the Property, are there any other obvious indicators that point to the presence or likely presence of releases or contamination at the Property? Please provide any commonly known or reasonably ascertainable information about the Property that would help the environmental professional identify conditions indicative of contamination, releases, or threatened releases. For example:

   - Are you aware of any spills or other chemical releases that have taken place at the Property?

   X Yes ☐ No

   *See question No. 4 response*

   - Are you aware of any cleanups that have taken place at the Property?

X Yes ☐ No

*See question No. 4 response*

- Are you aware of any specific chemicals or petroleum products that are currently present or once were present at the Property?

X Yes ☐ No

*See question No. 4 response*

- Are you aware of any former or current chemical or fuel oil storage, including storage tanks, chemical/pesticide/herbicide use, etc., at the Property?

X Yes ☐ No

*Heating plant east-adjacent to the Property provides steam heat to the entire Winbrook Complex. 2 – 20,000-gallon No. 2 fuel oil USTs are present.*

- Are you aware of the presence of any historic fill, construction and demolition debris, ash, dredge spoils, etc.?

☐ Yes X No

7. Please provide any information you have on former and/or current buildings, utilities, and operations, including past and present:

   - Water: *City of White Plains*
   - Electric: *Con Edison*
   - Gas/fuel oil: *Con Edison*
   - Heating and cooling systems: *Winbrook Heating Plant*
   - Sewer or septic/cesspool: *City sewer*
   - Trash collection: *Winbrook Complex*
   - Hazardous materials storage or use (paint, solvent, pesticides, herbicides): *No*
   - Construction/demolition date(s): *2022?*
   - Surveyed drawings, blueprints, subsurface studies, renovation/addition details, etc.:

8. Please advise whether you are aware of the following:

   - Any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the Property

☐ Yes **X** No

- Any pending, threatened or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the Property

☐ Yes **X** No

- Any notices from any government entity regarding any possible violation of environmental laws or possible liability relating to hazardous materials at the Property.

☐ Yes **X** No

9. Do you have any specialized knowledge or experience related to the Property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the Property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

☐ Yes **X** No

10. Please provide:

- The identification of all parties who will rely on the Phase I ESA report.

- The identification of the Property contact and how the contact can be reached for the inspection.

- Any special terms and conditions that must be agreed upon by the environmental professional.

# APPENDIX F

## PREVIOUS REPORTS

AKRF

*Environmental, Planning, and Engineering Consultants*

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White Plains, NY 10601
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January 4, 2019

Mr. Omalawa Musa, LEED AP BD+C
Design Manager
Trinity New York Development, LLC
1350 Broadway, Suite # 2203
New York, NY 10018

Re: Phase I Environmental Site Assessment
*Brookfield Commons Phase 2 – White Plains, New York*
*AKRF Project Number: 170131*

Dear Musa:

AKRF, Inc. is pleased to submit this Phase I Environmental Site Assessment Report for the above-referenced Property. This report includes the findings of a reconnaissance of the Property, an evaluation of readily available historical information and selected environmental databases and electronic records. AKRF, Inc. met the requirements of American Society for Testing and Materials (ASTM) as established by ASTM Standard E1527-13 unless noted otherwise in Section 8.0: "Limitations and Data Gaps".

We appreciate the opportunity to provide you with our services. If you should have any questions, please do not hesitate to contact us.

Sincerely,
AKRF, Inc.

Marcus Simons
Senior Vice President

Colleen L. Griffiths
Senior Technical Director

Enc.

# EXECUTIVE SUMMARY

AKRF, Inc. (AKRF) was retained by Trinity New York Development, LLC (Trinity) to perform a Phase I Environmental Site Assessment (ESA) of the Property located at 135 South Lexington Avenue (part of White Plains Tax Lot 125.83-7-1) in White Plains, Westchester County, New York. The Property was developed with a vacant nine-story apartment building with a basement and surrounding lawns and walkways, which were part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook. The remainder of the complex was located to the north, south and east of the Property. The surrounding area was mixed-use, including residential and commercial uses, filling stations, a hospital, churches, and municipal buildings.

This Phase I ESA was performed in conformance with ASTM Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice*. Any exceptions to, or deletions from, the Standard are described in Section 8.0. The term "Recognized Environmental Condition" or REC means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. The Standard also includes definitions of Historic REC (HREC), Controlled REC (CREC), and *De Minimis* Condition. A *De Minimis* Condition is defined as an environmental concern that is not a threat to human health or the environment and would not be subject to enforcement action.

Prior to the construction of the existing building and surrounding grounds, the Property was undeveloped and included a small stream flowing toward the north. In the early 20$^{th}$ century, the Property was developed with smaller structures (residential buildings with yards and parking garages). These structures were demolished in the late 1940s as part of the redevelopment of the Property (and land to the north, east and south) with the Winbrook complex. The existing building was constructed in approximately 1949 or 1950, and was residential until becoming vacant in 2016.

AKRF prepared a Phase I ESA of the Property in June 2017, a subsurface (Phase II) investigation in July 2017, and a soil waste characterization investigation in September 2018. The 2017 Phase I ESA revealed similar RECs to this assessment. The Phase II investigation found: low levels of metals in soil, with only lead in one sample above regulatory guideline levels; tetrachloroethene (PCE) and two of its breakdown products in groundwater at levels above Ambient Water Quality Standards (drinking water standards, though groundwater is not used a source of drinking water); and PCE in one soil vapor sample at a level exceeding indoor air guideline values, and detected additional VOCs for which there are no guidance values (the majority of which are typically associated with gasoline) in soil vapor samples. The waste characterization investigation soil sampling found low levels of polychlorinated biphenyls (PCBs) in one sample; low concentrations of volatile organic compounds (VOCs), including the common laboratory contaminants acetone and methylene chloride, in some samples; and semivolitile organic compounds (SVOCs), metals, and pesticides at concentrations typical of historical fill material.

This assessment revealed the following:

***Recognized Environmental Conditions (RECs)***

- Historical land uses in the vicinity of the Property included the White Plains Hospital, auto sales, auto and bicycle repair shops, filling stations and stores with gasoline underground storage tanks (USTs), woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, electrical businesses, and a printer. A reconnaissance of the surrounding area also identified the hospital, active and former filling stations, auto repair shops, car dealerships, two laundries (including one identified on historical land use maps and in the regulatory database as a dry cleaner), and a hardware shop with a glass cutting service in close proximity to the Property.

- Numerous active- and closed-status spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and a State Brownfield Cleanup Program Site with some potential to affect the Property were reported in regulatory databases. The subsurface (Phase II) investigation findings of PCE in groundwater and soil vapor, and likely petroleum-related VOCs in soil vapor are consistent with releases from off-site sources.
- One of the spills reported in close proximity to the Property was active-status spill No. 9713110 at a former filling station at 26 East Post Road, approximately 330 feet south of the Property. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex. Remedial activities included removal of contaminated soil and installation and sampling of numerous groundwater monitoring wells. The nearest of these wells were located approximately 60 to 240 feet south and east of the Property. Groundwater sampling of the wells nearest the Property in August 2016 and on-Property in July 2017 indicated no evidence of significant concentrations of petroleum-related volatile organic compounds (VOCs). However, these wells contained elevated concentrations of VOCs associated with chlorinated solvents, including PCE, trichloroethene (TCE), and cis-1,2-dichloroethene (cis-1,2-DCE). Since no potential source of chlorinated VOCs has been identified on the Property, these VOCs may have originated from an off-site source.

***Controlled RECs (CRECs)***

- The Winbrook complex, including the Property, was heated by steam generated at a heating plant located in a basement of an off-site building (33 Fisher Avenue) approximately 230 feet southeast of the Property. The plant's boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Five closed-status spills were reported in connection with these USTs, including three tightness test failures in 1989-2010, a minor surface spill in 1993, and an approximately 700-gallon release due to overfill in 2000 which reportedly required cleanup of a nearby playground area. The playground is approximately 200 feet southeast of the Property. As noted above, no evidence of significant petroleum contamination was identified in groundwater in the vicinity of the Property in 2016 or at the Property during the Phase II Investigation; thus, the historical spills are considered to be Controlled RECs (CRECs) rather than RECs.

***De Minimis Condition***

- Stream filling and demolition debris from historical structures on the Property may be associated with fill materials of unknown origin. Soil encountered during the 2017 subsurface investigation borings (which extended to approximately 15 feet below grade) was characterized generally as historical fill (approximately 5 to 10 feet thick), underlain by native materials.
- At the time of the reconnaissance, the Property building was equipped with a trash compactor. However, historical plans showed the compactor room in the basement as an incinerator room.
- Chemical storage at the Property included one 5-gallon bucket of hydraulic oil, paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals, which were stored in the basement. The observed chemicals were generally neatly stored and labeled. A one gallon pail of paint was observed to be spilled in the basement, but the hardened paint appeared to be have been contained by the concrete floor and was not near the sump.

***Other on-site environmental concerns (items outside the scope of E1527-13 like ACM, LBP and/or PCBs in building materials or fill/debris)***

- A hazardous materials survey of the Property building in 2016 included an asbestos survey, which identified asbestos-containing materials (ACM), including vinyl floor tile and mastic, linoleum and

mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead based on laboratory analysis. Other building materials were identified as not containing asbestos. Building materials, including the identified ACM, were noted to be in good to damaged condition.

- The 2016 hazardous materials survey included sampling for lead-based paint. This survey did not identify lead-based paint on interior painted surfaces. However, lead-based paint may be used on exterior surfaces (painted brick walls). Painted surfaces were observed to be in fair to poor condition. During the reconnaissance, there was no observation of residential occupancy, child care facilities or other facilities where the extended presence of children would be expected.
- Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic compactor equipment may contain PCBs. In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury.

**Potential for Vapor Encroachment**

This Phase I assessment identified a potential for subsurface vapors, and thus a potential for vapor encroachment into current or future buildings at the Property, based on the RECs noted above. The Phase II Investigation found levels of PCE in soil vapor above the NYS New York State Department of Health indoor Air Guidance Value.

# RECOMMENDATIONS

- Based on the above findings, AKRF has the following recommendations relating to demolition of the existing structure, excavation for a new building, and design of the new building:
    - The waterproofing to be applied to the bottom slab and below-grade sidewalls of the new building should be designed such that it would also function as a vapor barrier.
    - New landscaped areas (i.e., not areas covered by buildings, paving or other impervious surfaces) should include uppermost at least 2 feet of soils (either imported or reused from excavation at the Property) that testing indicates meet the 6 NYCRR Part 375-6.4 RRSCOs.
    - If dewatering is required during future construction activities, water must be discharged in accordance with the City of White Plains, Westchester County, and NYSDEC requirements.
    - Based on the soil sample analytical results, it is possible that all excess excavated soil can be managed as non-hazardous fill material by a variety of off-site soil disposal facilities. Notwithstanding, the contractor, soil broker, and proposed off-site disposal facilities must complete independent reviews of the complete soil sampling data to independently assess the analytical results and conduct such additional waste characterization testing as necessary to ensure proper disposal at licensed/permitted facilities.
    - Soil intended for on-site reuse or off-site disposal should also be field screened and reassessed during excavation to confirm that it does not exhibit signs of contamination. Any soil exhibiting field evidence of contamination should be segregated, resampled, and managed as a new, discrete waste stream until representative analytical data has been reviewed. All on-site reuse and/or off-site disposal of soil should be conducted in accordance with the Soil Management Plan (SMP) and Construction Health and Safety Plan (CHASP).
- If any USTs are encountered during construction, they should be closed and removed, along with any contaminated soil, in accordance with applicable regulations, including NYSDEC registration and spill reporting requirements.

- Any known or suspect ACM needs to be maintained in good condition in accordance with applicable regulations. Prior to demolition with the potential to disturb known or suspect ACM, known ACM should be removed and, where suspect ACM are present, an asbestos survey of the areas to be disturbed should be conducted. Any ACM that would be disturbed should be removed and disposed of in accordance with local, state, and federal requirements.
- Any activities (such as demolition) with the potential to disturb lead-based paint must be performed in accordance with applicable requirements (including federal Occupational Safety and Health Administration regulation 29 CFR 1926.62 - *Lead Exposure in Construction*).
- Unless there is labeling or test data indicating that electrical equipment, fluorescent lighting fixtures, and hydraulic equipment in the building do not contain PCBs, and that electrical equipment and fluorescent lamps are not mercury-containing, if disposal is required, it should be performed in accordance with applicable federal, state, and local regulations and guidelines.
- All excess chemicals or other wastes or surplus materials should be properly disposed of in accordance with applicable requirements.

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# 1.0 INTRODUCTION

AKRF, Inc. (AKRF) was retained by Trinity New York Development, LLC (Trinity) to perform a Phase I Environmental Site Assessment (ESA) of a Property located at 135 South Lexington Avenue (part of White Plains Tax Lot 125.83-7-1) in White Plains, Westchester County, New York. The Property was developed with a vacant nine-story apartment building with a basement and surrounding lawns and walkways, which were part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook. The remainder of the complex was located to the north, south and east of the Property. The surrounding area was mixed-use, including residential and commercial uses, filling stations, a hospital, churches, and municipal buildings.

The scope of services for this assessment was in conformance with ASTM Standard E1527-13 (*Standard Practice for Environmental Site Assessments: Phase I ESA Practice)*. Any exceptions to, or deletions from, this practice are described in Section 8.0. The scope included the following:

- Observations of the Property (reconnaissance) to identify potential sources or indications of hazardous substances, including: aboveground storage tanks (ASTs); underground storage tanks (USTs); tank vents and fill ports; transformers and other items that could contain polychlorinated biphenyls (PCBs), drums or areas where hazardous materials were used, stored, or disposed; stained surfaces and soils; stressed vegetation, leaks, odors. In addition, neighboring properties were viewed, but only from public rights-of-way, to identify similar concerns.
- Readily available geological and groundwater (hydrogeological) information was evaluated to assist in determining the potential for contamination migration (including in soil, soil vapor and/or groundwater) within, from and onto the Property.
- The reconnaissance of the Property included observation of any readily visible suspect asbestos-containing materials (ACM) and potential lead-based paint. However, no samples were collected or analyzed and this reconnaissance provides neither definitive nor exhaustive information.
- A state database of county-level radon concentrations was used to determine typical indoor radon levels and compare them to United States Environmental Protection Agency (USEPA) guidelines.
- Historical fire insurance maps for the Property and nearby sites were reviewed to evaluate historical land uses.
- The following federal regulatory databases were reviewed to determine the regulatory status of the Property and other properties within the ASTM-defined radii: National Priority List (NPL); Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS); Emergency Response Notification System (ERNS); Toxic Release Inventory System (TRIS); the Permit Compliance System of Toxic Wastewater Discharges (WWD); the Air Discharge Facilities Index (ADF) and the USEPA Civil Enforcement Docket. The federal listing of facilities which are subject to corrective action under the Resource Conservation and Recovery Act (CORRACTS) is discussed with the State databases of RCRA listings.
- The following state regulatory databases were reviewed to determine the regulatory status of the Property and other properties within predetermined radii: petroleum and hazardous material spills (SPILLS); Resource Conservation and Recovery Act Notifiers (RCRA); Chemical Bulk Storage (CBS); Solid Waste Facilities (SWF); Petroleum Bulk Storage (PBS); State Inactive Hazardous Waste Disposal Sites (SHWS); Hazardous Substance Disposal Site Draft Study; Hazardous Waste Treatment, Storage or Disposal Facilities; Major Oil Storage Facilities (MOSF); and Brownfield Cleanup Program (BCP).

- Local agency reviews, including White Plains Fire Department and Buildings Department records, were conducted for the Property only.

# 2.0 PHYSICAL SITE DESCRIPTION

On December 19, 2018, Ms. Colleen Griffiths and Mr. Ethan Denmark of AKRF conducted a reconnaissance of the Property, accompanied by Mr. Luis Sanchez of the White Plains Housing Authority (WPHA), who answered pertinent questions. Neighboring properties were also viewed, but only from public rights-of way. The weather was sunny and approximately 30°F, the visibility good, and the premises adequately illuminated. Photographs from the reconnaissance are included in Appendix A.

## 2.1 General Site Conditions

The Property was developed with a nine-story vacant apartment building with a basement on the west side of the Winbrook public housing apartment complex. The building was surrounded by lawns and asphalt-paved walkways. The building was formerly heated by steam provided by an off-site heating plant, illuminated by fluorescent and incandescent lights, and served by two cable-driven electrical elevators, which were out of service at the time of the reconnaissance. According to Mr. Sanchez, the building was vacated in 2016. The Property was part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook, with a collective address of 223 Dr. Martin Luther King Jr. Boulevard.

The building's ground floor was occupied by a lobby, a slop sink room, a mail room, a former laundry room, from which all washing machines had been removed, and vacant apartments. Windows on the lower two floors were boarded up. Some trash, abandoned furniture, and household items were noted in apartments and in hallways.

The basement contained a trash compactor room, a utility meter room, a steam equipment room, and a large open space used for storage. Each floor had a trach compactor chute to the trash compactor room in the basement. The steam equipment room contained two insulated hot water tanks, and pipes used to return condensate water to the off-site boiler. Water staining was noted on the concrete floor around the condensate return pipes and near the area waste piping exited the basement. A concrete pad was noted outside the steam equipment room; according to Mr. Sanchez, a gas-fired hot water heater was historically located on this pad. Storage of abandoned furniture, tires, and maintenance supplies was noted in the basement. A sump was observed in the open space, but could not be opened for inspection. Dirt and apparent water staining, but no evidence of oil staining, were noted on the basement floor.

A 5-gallon bucket of hydraulic oil was observed in the trash compactor room. Chemical storage in the basement included paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals. The containers were neatly stored and labeled. A one gallon pail of paint was observed to be spilled in the basement, but the hardened paint appeared to be have been contained by the concrete floor and was not near the sump. Mr. Sanchez indicated that proper disposal of waste chemicals was arranged by the WPHA.

A two-level structure occupied by a stairwell bulkhead and the elevator motor room was located on the roof.

Interior finishing materials consisted of: concrete, ceramic tile, carpet, wood laminate tile, linoleum, and vinyl tile flooring; concrete, sheetrock, plaster, and ceramic tile walls; and concrete, smooth plaster, and popcorn plaster ceilings. These materials were observed to be in fair

to poor condition. According to Mr. Sanchez, after the building became vacant, it was used for training by the White Plains Fire Department, which had caused some damage to finishing materials. Peeling paint was noted in the cooridors and stairwell. The roof was covered with gravel mixed with tar; the underlying roofing was not visible. Rubberized and bituminous flashing was noted on the parapet around the edges of the roof. The visible roofing materials were in good condition.

The on-site lawns and walkways surrounding the building were noted to be in good condition, with no odors, staining, or evidence of petroleum storage tanks. Based on Winbrook plans provided by WPHA, floor drains and storm drains on the Property were connected to the municipal sewer system.

## 2.2 Topography and Hydrogeology

The topography at the Property slopes slightly down toward the north. The Property is located in a topographic depression, with surrounding land sloping slightly down toward it from the north and south. Based on reports compiled by the U.S. Geological Survey (White Plains, NY Quadrangle), the Property was approximately 200 feet above the North American Vertical Datum of 1988, an approximation of mean sea level. Previous studies summarized in Section 3.0 indicated that soil encountered during the borings (which extended to approximately 15 feet below grade) was seemingly historical fill (approximately 5 to 10 feet thick), underlain by native materials. Groundwater was first encountered at between 7.34 and 7.89 feet below grade. The previous study at the Prelude parcel, conducted prior to redevelopment, indicated that the north-adjacent parcel was underlain by approximately 0.5 to 1 foot of topsoil, followed downward by approximately 3 feet of fill materials, which was in turn underlain by apparent native sand and silt to approximately 10 to 18 feet below grade. The previous studies also indicated that remedial excavation for off-site Spill No. 9713110 in a Winbrook parking lot, approximately 240 feet south of the Property, may have encountered bedrock approximately 12 to 13 feet below grade.

Based on previous studies, groundwater in the vicinity of the Property is anticipated to be approximately 5 to 8 feet below grade, flowing in a northwesterly direction toward the Bronx River, located approximately 1,600 feet away. However, actual groundwater flow at the Property can be affected by many factors, including: past filling activities; underground utilities; other subsurface openings or obstructions such as basements; and other factors beyond the scope of this study. According to the 2014 Annual Water Quality Report prepared by the City of White Plains Department of Public Works, groundwater supply wells formerly providing potable water for White Plains were decommissioned in 2009. The City of White Plains was subsequently supplied with potable water from a reservoir in the NYC potable water supply system.

## 2.3 Storage Tanks

### 2.3.1 Underground Storage Tanks (USTs)

During the reconnaissance, no evidence, such as vent pipes, fill caps, or concrete patches, was observed that would indicate USTs are or were present on the Property. No records pertaining to USTs on the Property were identified in the regulatory database.

Off-site USTs are discussed in Section 6.2.2.

### 2.3.2 Aboveground Storage Tanks (ASTs)

During the reconnaissance, no evidence of ASTs, such as vent pipes, fill ports, tanks or vaults, was noted on the Property. No records pertaining to ASTs on the Property were identified in the regulatory database.

Off-site ASTs are discussed in Section 6.2.2.

## 2.4 Polychlorinated Biphenyls (PCBs) and Mercury

Until 1979, polychlorinated biphenyls (PCBs), which provided beneficial insulating properties, were used in a variety of products, in particular electrical equipment such as transformers, capacitors, fluorescent light fixtures, and voltage regulators, but also in hydraulic fluids and some other products such as caulking.

Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic trash compactor equipment may contain PCBs. In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury. No leaks or stains from such equipment and fixtures was noted.

## 2.5 Lead-Based Paint

Lead-based paint was generally not used inside residential buildings after 1977 nationwide. Lead-based paint may still sometimes be used outdoors. Lead-based paint can present a hazard, particularly to children, especially when it is in poor condition.

Painted surfaces in the accessible areas were observed to be in fair to poor condition, with significant areas of peeling paint in the corridors and stairwell. Based on the age of the building, lead-based paint may be present on interior painted and exterior painted surfaces (e.g., painted brick walls). However, a July 2016 survey of this building, provided by WPHA, did not identify lead-based paint on interior painted surfaces based on laboratory analysis. During the reconnaissance, the building was vacant and there was no observation of residential occupancy, child care facilities, or other facilities where the extended presence of children would be expected.

Activities (such as renovation or demolition) with the potential to disturb lead-based paint are subject to a variety of requirements, including US Occupational Safety and Health Administration regulation 29 CFR 1926.62 (Lead Exposure in Construction). If the Property building is re-occupied for residential or child care uses, additional requirements (e.g., tenant notification, inspections and abatement) may apply, even if no disturbance is planned

## 2.6 Utilities

The Property was supplied with natural gas and electricity, and was connected to the municipal water and sewer systems. At the time of the reconnaissance, water supply to the Property building was shut off with the exception of fire sprinklers.

## 2.7 Waste Management and Chemical Handling

At the time of the reconnaissance, the Property building was vacant and did not generate trash. An inactive trash compactor was observed in the building's basement. Based on a 5-gallon container of hydraulic oil observed in the compactor room, this compactor may have been hydraulic. Some trash, abandoned furniture, and household items were noted in apartments and in hallways.

Chemical storage at the Property included one 5-gallon bucket of hydraulic oil, paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals, which were stored in various basement areas. According to Mr. Sanchez, proper disposal of waste chemicals was arranged by the WPHA. The observed chemicals were neatly stored and labeled, with no evidence of a release.

### 2.8 Radon

Radon is a colorless, odorless gas most commonly produced by the natural radioactive decay of certain rocks. According to a New York State Department of Health database, the average radon level in White Plains is 2.91 picocuries/liter in basements and 3.77 picocuries/liter on ground floors, both below the USEPA recommended action level of 4.0 picocuries/liter.

## 3.0 PREVIOUS STUDIES

*Phase I Environmental Site Assessment (ESA), 135 South Lexington Avenue, AKRF, Inc. – June 2017*

AKRF's June 2017 Phase I ESA revealed the following:

Recognized Environmental Conditions (RECs):

- Historical land uses in the vicinity of the Property included the White Plains Hospital, auto sales, auto and bicycle repair shops, filling stations and stores with petroleum USTs, woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, electrical businesses, and a printer. The reconnaissance also identified the hospital, active and former filling stations, auto repair shops, car dealerships, two laundries (including one identified on historical land use maps and in the regulatory database as a dry cleaner), and a hardware shop with a glass cutting service in close proximity to the Property.
- Numerous nearby active- and closed-status petroleum spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and State Brownfield Cleanup Program Sites were reported in regulatory databases.
- One of the spills reported in close proximity to the Property was active-status NYSDEC Spill No. 9713110 at a former filling station at 26 East Post Road, approximately 330 feet south of the Property. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex (south of the Property). Remedial activities included removal of contaminated soil, groundwater, and soil vapor, and installation and sampling of numerous groundwater monitoring wells. The nearest of these wells were located approximately 60 to 240 feet south and east, respectively, of the Property. Groundwater sampling of these wells in August 2016 indicated no evidence of significant concentrations with petroleum-related volatile organic compounds (VOCs) in the well nearest the Property. However, these wells contained VOCs associated with chlorinated solvents, including tetrachloroethene (PCE) at up to 1,000 parts per billion (ppb) and tetrachloroethene (TCE) at up to 55 ppb. The source of these chlorinated VOCs has not been identified.

Controlled RECs (CRECs)

- The Winbrook complex, including the Property, was heated by steam generated at a heating plant located in a basement of an off-site building. The plant's boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Five closed-status spills were reported in connection with these USTs, including three tightness

test failures in 1989-2010, a minor surface spill in 1993, and an approximately 700-gallon release due to overfill in 2000, which reportedly required cleanup of a nearby playground area. The playground is approximately 200 feet southeast of the Property. As noted above, no evidence of significant petroleum contamination was identified in groundwater in the vicinity of the Property in 2016; thus, the historical spills are considered to be Controlled RECs (CRECs) rather than RECs.

De Minimis Conditions

- Stream filling and demolition of historical structures on the Property may be associated with fill materials of unknown origin. A 2012 subsurface investigation of the north-adjacent parcel indicated the presence of an approximately 0.5 to 1-foot topsoil layer, underlain by approximately 3 feet of fill materials (including sand, gravel, brick and glass), which were underlain in turn by apparent native soil.
- At the time of the reconnaissance, the Property building was equipped with a trash compactor. However, historical plans showed the compactor room in the basement was an incinerator room.
- Chemical storage at the Property included one 5-gallon bucket of hydraulic oil, paint and cleaning and maintenance chemicals in containers up to 5 gallons, and 55-gallon drums of cleaning chemicals, which were stored in various basement areas. The observed chemicals were neatly stored and labeled, with no evidence of a release.

Other on-site environmental concerns (items outside the scope of E1527-13 like ACM, LBP and/or PCBs in building materials or fill/debris)

- A hazardous materials survey of the Property building in 2016 included an asbestos survey, which identified ACM, including vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead based on laboratory analysis. Other building materials were identified as not containing asbestos. Building materials, including the identified ACM, were noted to be in good to damaged condition.
- The 2016 hazardous materials survey also included sampling for lead-based paint. This survey did not identify lead-based paint on interior painted surfaces. However, lead-based paint may be used on exterior surfaces (painted brick walls). Painted surfaces were observed to be in fair to poor condition. During the reconnaissance, there was no observation of residential occupancy, child care facilities or other uses where the extended presence of children would be expected.
- Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic compactor equipment may contain PCBs. In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury.

Potential for Vapor Encroachment

The Phase I assessment identified a potential for subsurface vapors, and thus a potential for vapor encroachment into current or future buildings at the Property.

*Subsurface (Phase II) Investigation, 135 South Lexington Avenue, AKRF, Inc. – September 2017*

AKRF conducted a subsurface (Phase II) investigation at the Property in July 2017. The Phase II study was intended to determine whether past or present on- or off-site activities have adversely affected the Property. The scope of the Phase II study was based on the findings of the June 2017 Phase I ESA.

The investigation included:

- A geophysical survey across accessible outdoor portions of the Property to identify subsurface utilities and locate other potential buried structures;
- The advancement of six soil borings, four of which were retrofitted as temporary groundwater monitoring wells and four soil vapor sampling points; and
- The collection of eight soil, four groundwater, and four soil vapor samples for laboratory analyses.

Soil encountered during the borings (which extended to approximately 15 feet below grade) was characterized generally as historical fill (approximately 5 to 10 feet thick), underlain by native materials consisting of varying amounts of silt, clay, sand and gravel. Photoionization detector (PID) readings were encountered in two of the soil borings ranging from 0.1 to 1.1 parts per million (ppm). No odors or staining were observed in any of the soil borings. Groundwater was first encountered at depths ranging from 7.3 to 7.9 feet below grade. No free phase product was detected in any of the wells (using a multi-parameter interface probe).

Results from the soil samples were compared to the 6 NYCRR Part 375-6.4 Unrestricted Use Soil Cleanup Objectives (UUSCOs) and Restricted Residential Soil Cleanup Objectives (RRSCOs). No VOCs, SVOCs or PCBs exceeded any of the SCOs. Lead was detected in only one sample (at 472 ppm) above the RRSCO of 400 ppm. Barium, chromium and zinc were detected above the UUSCOs, but not RRSCOs.

Results from the groundwater samples were compared to NYSDEC Class GA Ambient Water Quality Standards (AWQS), which were developed using the scenario that the groundwater would be a source of drinking water; again a scenario that does not currently and would not in the future occur. Three individual VOCs, cis-1,2-dichloroethene (cis-1,2-DCE), PCE, TCE, exceeded the AWQS. However, VOCs were found at higher concentrations in wells that were apparently hydraulically upgradient of the property, indicating both the source is likely not at the Property and that the conditions are not limited to the Property.

Results from the soil vapor samples were compared to the NYSDOH indoor air guideline values (AGVs). These values are for inside buildings, but they were used for comparison in the absence of soil vapor standards or guidelines. In reality, at most a very small proportion of soil vapor would be expected to migrate into an overlying building, especially a newly constructed building with no cracks in the slab. PCE was detected in all four samples, but only one with a result of 80 $\mu g/m^3$ exceeded the AGV of 30 $\mu g/m^3$for PCE. Additional VOCs, for which there are no AGVs, were also detected, the majority of which are typically associated with gasoline.

No evidence of USTs was encountered by the geophysical survey or the sampling program.

*Soil Waste Characterization Investigation, 135 South Lexington Avenue, AKRF, Inc. – October 18, 2018*

AKRF conducted a waste characterization investigation at the Site in September 2018. The investigation included the collection of one composite and one grab soil sample from eight approximately 800-cubic

yard or less volumes (designated zones) to satisfy typical disposal facility requirements of one sample per 800 to 1,000 cubic yards. Eight waste characterization samples were collected from 12 borings. The borings were advanced within the proposed footprint of the new building and ancillary excavation areas around its perimeter.

Soil encountered included fill extending from ground surface to approximately 5 to 7 feet below grade. The fill included sand, silt, and gravel with varying amounts of ash, brick, coal, concrete, fabric, glass, slag, tile, and wood. Apparent native soils composed of varying amounts of sand, silt, gravel, and clay were identified underlying the fill extending to approximately 10 feet below grade (the maximum boring depth). No odors or PID detectionsor other evidence of gross contamination were noted during soil screening. Groundwater was first encountered at approximately 7 to 7.5 feet below grade.

Composite samples were analyzed for SVOCs, Target Analyte List (TAL) metals, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc, mercury, hexavalent chromium, PCBs, pesticides, herbicides, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO), total sulfur, total cyanide, and RCRA characteristics of ignitability, corrosivity, and reactivity. One composite sample for the entire Site was also analyzed for paint filter. Grab samples were analyzed for VOCs plus tentatively identified compounds (VOCs+10).

PCB Aroclor 1260 was detected at a concentration of 0.38 milligrams per kilogram (mg/kg) in one sample. Low concentrations of VOCs, including the common laboratory contaminants acetone and methylene chloride, were detected in some samples. SVOCs, metals, and pesticides were the detected at concentrations typical of historic fill. None of the soil samples analyzed for TCLP metals had concentrations exceeding hazardous waste thresholds.

*Winbrook Apartments – White Plains, NY Building Plans, Alfred Fellheimer, Steward Wagner, Carl A. Vollmer Architects & Engineers, September 20, 1948*

Pre-construction Winbrook plans were provided to AKRF. The plans indicated that in 1948, the Property was developed with apartment buildings, dwellings, and small parking garages. The plans also showed that the Property building (labeled as Building 5) would be heated by steam from the Winbrook heating plant, shown at its current location approximately 230 feet southeast of the Property. A "tank room" containing a hot water tank was shown on the northeastern side of the basement. No fuel oil storage tanks were shown on the Property. The trash compactor room observed during the reconnaissance was identified as an incinerator room.

*Brookfield Commons Phase 1 State Environmental Quality Review (SEQR) Documents*

SEQR was conducted for the north-adjacent parcel in 2009-2012 in preparation for Prelude construction, which was the first phase (Phase 1) of the Brookfield Commons redevelopment. SEQR documents were provided to AKRF, with copies of relevant documents included in Appendix G. These documents indicated that in 2009, a portion of Winbrook including the Property was rezoned from zoning RM-0.35 (residential) to zoning B-3 (business, office and commercial). The documents also included an Environmental Assessment Form (EAF) prepared by WHPA in April 2012, which included summaries of SEQR studies. Findings relevant to the Property were as follows:

- A Phase I and Limited Phase II ESA Report was prepared by GZA GeoEnvironmental (GZA) in April 2012. A portion of this report (without appendices, tables or laboratory data) was included in the EAF. The report indicated that historical land uses included an auto repair shop on the Prelude site, and a filling station on the west-adjacent block. A filling station was also observed on the west-

adjacent block during GZA's reconnaissance. Nearby PBS facilities and reported spills were also identified as potential concerns.

The Phase II entailed installation of four borings to depths of approximately 5 to 18 feet below grade, and collection of four soil samples and two groundwater samples for laboratory analysis. The borings reportedly encountered, from the top down: approximately 0.5 to 1 foot of topsoil; approximately 3 feet of fill materials (sand, gravel, brick and glass); apparent native sand and silt between the bottom of the fill layer and approximately 10 feet below grade; and apparent native silt and fine sand approximately 10 to 18 feet below grade. The soil samples were collected within the fill layer and analyzed for metals, PCBs and SVOCs. These samples reportedly contained elevated metal concentrations, which is typical of fill materials.

Groundwater was encountered approximately 7 to 8 feet below grade. Groundwater samples were analyzed for VOCs. One of the two samples reportedly contained the chlorinated VOCs PCE and cis-1,2-DCE at "low concentrations," but above State drinking water standards. These VOCs were attributed to an off-site source. Based on the Phase II findings, the EAF indicated that a vapor barrier "may be" recommended beneath the Prelude building, and that further assessment was advised to confirm that the VOCs were from an off-site source.

- The EAF included a Phase 1A archaeological sensitivity analysis prepared by CITY/SCAPE Cultural Resource Consultants in April 2012. The Phase 1A report included a review of historical land use maps which generally pre-dated available Sanborn land use maps. These maps indicated that in 1776, the Property appeared to be vacant and was part of a sparsely developed area which was the location of the Battle of White Plains between American and British troops. In 1851-1899, the Property appeared to be vacant, with the larger surrounding area sparsely developed with small dwellings. An 1868 map showed a stream traversing the Property, flowing toward the north. This stream appeared to have been filled with materials of unknown origin. By 1914, the Property was shown as partially developed with apparent residential buildings. The Phase 1A report indicated that all historical structures on the Winbrook campus were demolished in the late 1940s, and construction of the Winbrook campus began in 1949.

*Semi-Annual Monitoring Report – Former Getty Service Station No. 00369, 26 East Post Road, White Plains, NY – NYSDEC Spill No. 9713110, Tyree Environmental Corp., November 2012; Endpoint Sampling Data, Tyree Environmental Corp., December 2014; and Amended Groundwater Monitoring Report – Third Quarter 2016, NYSDEC Spill No. 9713110, Former Getty Service Station No. 00369, 26 East Post Road, White Plains, Westchester County, NY, Antea USA, Inc., October 31, 2016*

Documents associated with remediation of off-site Spill No. 9713110 were provided by WPHA. These included: a semi-annual groundwater monitoring report for the period of February through November 2012; soil and groundwater sampling data for October and December 2014; and a groundwater monitoring report dated October 2016. The following findings were relevant to the Property:

- 26 East Post Road, located approximately 330 feet south of the Property, was historically a filling station. In 1988, four 10,000-gallon gasoline USTs and associated piping were removed from this facility, which was subsequently occupied by used auto sales. The 26 East Post Road site reportedly became vacant in the 1990s. Soil and groundwater contamination was identified during a subsurface investigation in 1997. As a result, Spill No. 9713110 was reported to NYSDEC.

- Multiple sampling rounds were conducted on and near 26 East Post Road starting in 1998. These included installation of monitoring wells and soil vapor monitoring points in off-site areas of the Winbrook complex. The nearest wells to the Property were MW-204-33 approximately 120 feet to the east, PW-105 approximately 60 feet to the south, MW-104 approximately 160 feet to the south, MW-103 approximately 215 feet to the south, and MW-102 approximately 240 feet to the south (see

Figure 2 for location). Groundwater in the wells nearest to the Property was delineated as flowing in a northwesterly direction, and was approximately 4.8 to 7.8 feet below grade. The 2016 report (but not the 2011 report) noted groundwater mounding (i.e., an area of localized higher elevation) at the boundary between Winbrook and 26 East Post Road, with flow toward the southeast at 26 East Post Road. The reason for the mounding was not specified.

- Remedial activities included groundwater and soil vapor extraction in 2001-2009. In 2014, approximately 5,400 tons of petroleum-contaminated soil were excavated from 26 East Post Road and the southern portion of Winbrook (a parking lot approximately 240 feet south of the Property) for off-site disposal. Although endpoint sampling indicated areas of residual contamination, further removal was reportedly not feasible due to safety considerations. The endpoint sampling data appeared to indicate that portions of the excavation encountered bedrock approximately 12 to 13 feet below grade.
- Sampling indicated that petroleum contamination was migrating northwest from the 26 East Post Road site and affecting groundwater beneath the Winbrook complex. The most recent sampling data provided, from August 2016, indicated that a gasoline additive (MTBE) at 41 parts per billion (ppb), and chlorinated VOCs including PCE at 1,000 ppb, TCE at 55 ppb, and DCE at 19 ppb were detected in MW-204-33. The sample from PW-105 contained chlorinated VOCs DCE at 20 ppb, and vinyl chloride at 6.8 ppb. The samples from MW-104 contained benzene at 1.3 ppb, DCE at 39 ppb, PCE at 44 ppb, TCE at 14 ppb, and vinyl chloride at 17 ppb. No elevated VOC concentrations were detected in MW-103. The sample from MW-102 contained PCE at 38 ppb and DCE at 6.6 ppb. The sampling results indicated that the petroleum-contaminated groundwater plume did not appear to be significantly affecting areas near the Property, but elevated levels of chlorinated solvents were present in groundwater (and thus, potentially, in soil vapor). Soil vapor sampling was not conducted in August 2016, and any previous soil vapor sampling data was not provided to AKRF.
- In January 2011, petroleum floating on groundwater was reported in monitoring wells MW-8 and MW-14. The petroleum in MW-14 was identified as diesel or No. 2 fuel oil, while the petroleum in MW-8 could not be identified. Both affected wells were located at or in close proximity to 22-24 East Post Road, which was subsequently determined to be the source of the spill, reported to NYSDEC as Spill No. 1101872 (see Section 6.2.2).

*Asbestos Pre-Demolition and Hazardous Materials Survey Report of Vacant Apartment Building – 135 South Lexington Avenue, White Plains, NY, Viking Environmental Corp., July 29, 2016*

A survey of the Property building for ACM and hazardous materials was conducted for WPHA in preparation for building demolition. The survey indicated that laboratory analysis identified certain vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead as ACM. Other building materials were identified as not containing asbestos. Laboratory analysis of paint chips identified no lead-based paint on interior building surfaces. Exterior building surfaces (painted brick walls) were not analyzed. In addition, the report noted the potential for mercury-containing fluorescent lamps, and refrigerators and air conditioners containing Freon. However, no sampling for mercury or Freon was conducted.

Copies of the previous reports are included in Appendix G.

# 4.0 ASBESTOS-CONTAINING MATERIALS (ACM)

Asbestos refers to a group of natural minerals that provide good fire resistance and insulation. Asbestos is also commonly found in vinyl flooring, plaster, sheetrock, joint compound, ceiling tiles, roofing materials, gaskets, mastics, caulks and other products. Materials containing more than one percent

asbestos are considered asbestos-containing materials (ACM). ACM are classified as either friable (i.e., more readily release fibers, such as most spray-applied fireproofing) or non-friable (such as floor tiles).

Suspect ACM observed during the reconnaissance included: window glazing and caulking; mastic for ceramic tile, carpet and wood laminate tile; linoleum and associated mastic; vinyl floor tile and associated mastic; sheetrock and plaster; thermal pipe insulation; and roofing materials, which were noted in fair to poor condition. ACM may also be present in other locations not readily accessible during the reconnaissance. AKRF's reconnaissance did not constitute and cannot substitute for an asbestos survey, which includes comprehensive inspection and material sampling with laboratory testing. However, the July 2016 survey of this building provided by WPHA, identified ACM, including vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead based on laboratory analysis. Other building materials were identified as not containing asbestos.

Regulatory requirements for ACM (or suspect ACM until proven not to be ACM) include maintenance requirements and, prior to any renovation or demolition, inspection/sampling by a NYS-certified asbestos inspector to determine if the project will disturb ACM. Any such ACM (and any other ACM subsequently identified) must be removed prior to the renovation or demolition.

## 5.0 ADJACENT LAND USE

The Property was surrounded to the north, east and south by residential buildings with paved and landscaped grounds. The nearest building, located approximately 70 feet north of the Property (referred to as Prelude or 301 Quarropas Street) was constructed in 2014 as part of Phase 1 of the redevelopment of Winbrook. The heating plant for the Winbrook complex was located in the basement of an apartment building, on the east side of the Winbrook public housing apartment complex, at 33 Fisher Avenue, approximately 230 feet southeast of the Property. This plant was toured during the reconnaissance and contained two duel-fuel natural gas- and oil-fired boilers. Water staining was noted on the concrete floor of the heating plant, but no odors or oil staining were observed. According to WPHA staff, the boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Access ports and fill ports for these USTs were observed during the reconnaissance. In addition to the above, Winbrook included: three additional apartment buildings, a playground, athletic courts, asphalt-paved walkways and parking areas, and lawns. Several monitoring well covers were observed within the Winbrook complex to the south and east of the Property. Based on previous reports summarized in Section 3.0, these covers were associated with monitoring wells and soil vapor monitoring points installed during investigation of off-site Spill No. 9713110 at 26 East Post Road.

The greater surrounding area was mixed-use, including residential and commercial uses, churches, municipal buildings (primarily north of the Property). The Property superblock included: a vacant lot approximately 330 feet south of the Property at 26 East Post Road (the source of Spill No. 9713110); an auto repair shop and an apparent inactive filling station surrounded by chain-link fence approximately 350 feet southeast of the Property; a hardware store approximately 480 feet south of the Property, with a sign indicating glass cutting is performed in the store; and a laundromat approximately 520 feet south of the Property. A filling station and an auto repair shop were observed approximately 170 feet northwest of the Property. Three auto dealerships were observed approximately 290 and 500 feet southwest of the Property, and 700 feet south of the Property. A laundromat was observed approximately 250 feet southwest of the Property. The White Plains Hospital and a filling station were located on the south-adjacent block, approximately 550 feet south of the Property.

# 6.0 PROPERTY HISTORY AND RECORDS REVIEW

## 6.1 Prior Ownership and Usage

### 6.1.1 Historical Land Use maps

Historical maps were reviewed for indications of uses (or other evidence) suggesting hazardous material generation, usage or disposal on or near the Properties. Specifically, Sanborn Fire Insurance Maps from 1900, 1905, 1911, 1930, 1942, 1950, 1987, 1989, 1990, 1992-1995, and 2002-2004 were reviewed. Copies of the maps are provided in Appendix B.

*1900*

The Property was shown as vacant land on a block bounded by Fisher Avenue to the north, South Lexington Avenue to the west, Brookfield Avenue to the east, and New York Post Road to the south.

The surrounding area was moderately developed with small dwellings with yards.

*1905*

Two small, two and a half-story dwellings with yards were shown in the northwestern corner of the Property. A two-story dwelling was partially located in the southeastern corner of the Property.

Two small apartment buildings were shown in the southern portion of the Property block. A church and a small carpentry shop were shown on the east-adjacent block. No further significant changes from the 1900 map were noted in the surrounding area.

*1911*

In addition to the buildings shown on the 1905 map, two apartment buildings (three and four stories) were shown on the Property.

The surrounding area was more densely developed compared to the 1905 map. The southern portion of the Property block included small apartment buildings, a church, and stores. Additional dwellings, stores, stables, a church, and a synagogue were shown on surrounding blocks.

*1930*

In addition to the structures shown on the 1911 map, a three and a half-story apartment building and five small parking garages were shown on the Property.

Three small auto repair shops and one vulcanizing (tire conditioning) facility were shown to the north and south of the Property on the same block. A filling station with three gasoline USTs was shown at the southeastern corner of the Property block. A filling station with five gasoline USTs, and a store with one gasoline UST, were shown west of the Property across South Lexington Avenue. A warehouse with a gasoline UST was shown on the north-adjacent block. The northeast-adjacent block included a large construction company with woodworking and painting, a cabinet shop, and an auto painting shop. An auto repair shop and an auto painting shop were shown two blocks east of the Property. The White Plains Hospital was shown on the south-adjacent block.

*1942*

The Property and surrounding area were shown without land use information, but appeared to be similar in layout to the 1930 map.

*1950*

The Property had been redeveloped with the existing nine-story building, which was surrounded by Winbrook apartment complex grounds. The Winbrook buildings were noted to have been built in 1949-1950.

The Property block and the east-adjacent block had been merged into a superblock, most of which had been redeveloped with the Winbrook multi-story apartment building complex. A boiler house was shown in an off-site Winbrook building, approximately 230 feet southeast of the Property. The superblock also contained: a church on its northern side; and stores, an undertaker, two filling stations including the station first shown on the 1930 map (which appeared to have been reconfigured since 1930), and an auto repair shop on its southern side. The hospital to the south appeared to have expanded compared to the 1942 map. The south-adjacent block also included an auto sales facility and a car wash. The filling station shown west of the Property on the 1930 map had been replaced by a large auto repair and sales facility. In addition, a roofing and sheet metal works and a filling station with three gasoline USTs were shown west of the Property across South Lexington Avenue. The northeast-adjacent block included a sheet metal works, a rug cleaner, and an undertaker. Three auto repair shops and a vulcanizing facility were shown two blocks to the northeast.

*1987*

No significant changes from the 1950 map were noted on the Property.

The filling stations on the southern side of the Property superblock appeared to have been reconfigured since 1950. A bicycle repair shop was also shown in the southern portion of this superblock. The hospital on the south-adjacent block was shown to have expanded compared to the 1950 map, replacing the adjacent auto sales facility. A used auto sales facility (25 West Post Road) was shown on the southwest-adjacent block. Two dry cleaners (168 and 182 South Lexington Avenue) and an auto repair shop were shown on the west-adjacent block. The former sheet metal works west of the Property had been replaced by a printer. Most structures shown north and northwest of the Property on the 1950 map had been demolished and replaced by a community center, a playground, and parking lots.

*1989*

No significant changes from the 1987 map were noted on the Property or in the surrounding area.

*1990*

The filling stations on the southern portion of the Property superblock were shown as being used for parking; the filling station canopies shown on the 1989 map were present, but not labeled. No further significant changes from the 1989 map were noted on the Property or in the surrounding area.

*1992*

A bicycle repair shop was no longer shown in the southern portion of the Property superblock. No further significant changes from the 1990 map were noted on the Property or in the surrounding area.

*1993*

No significant changes from the 1992 map were noted on the Property or in the surrounding area.

*1994*

The former auto repair shop west of the Property across South Lexington Avenue, and one of the dry cleaners on the west-adjacent block, were shown as unspecified commercial uses. A courthouse had been constructed on the north-adjacent block. No further significant changes from the 1993 map were noted on the Property or in the surrounding area.

*1995*

The hospital on the south-adjacent block had expanded compared to the 1994 map, replacing the adjacent car wash. No further significant changes from the 1994 map were noted on the Property or in the surrounding area.

*2002-2004*

No significant changes from the 1995 map were noted on the Property or in the surrounding area.

To summarize, historical Sanborn maps indicated that the Property was vacant in 1900. Between 1900 and 1942, the Property was developed with small residential buildings and associated parking garages. These structures were demolished for construction of the existing apartment building and grounds, which were constructed in 1949 or 1950 as part of the Winbrook housing complex.

The surrounding area was primarily residential in the early 20th century, with commercial and auto-related uses shown by 1911, and auto-related uses shown by 1930. A hospital was shown on the south-adjacent block in 1930, and subsequently expanded to cover a larger portion of this block. Potential concerns in close proximity to the Property included: the hospital, auto sales, auto and bicycle repair shops, filling stations and stores with gasoline USTs, woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, and a printer.

### 6.1.2 Historical Aerial Photographs

Since historical fire insurance maps were available for the Property (and surrounding area) and these maps included information relating to land use, aerial photographs would, most likely, not provide additional useful information relevant to the potential for recognized environmental conditions or other environmental concerns. As such, aerial photographs were not reviewed.

### 6.1.3 Property Tax Files and Zoning Records

Based on the online White Plains tax and zoning map available on the Westchester County Geographic Information Systems (GIS) website, the Property was zoned as B-3 (business, office and commercial) and classified as 411 (apartments).

### 6.1.4 Recorded Land Title Records

A Chain of Title report was prepared by Environmental Data Resources, Inc. (EDR) as part of the 2017 Phase I ESA, summarized in Section 3.0. Public records of Westchester County, New York were searched from January 1, 1940 to June 7, 2017. One Quit Claim Deed, dated May 19, 1982, was on file, listing the City of White Plains as the Grantor and the White Plains Housing Authority as the Grantee. The Chain of Tile report also indicated that the City of White Plains has owned the Property since the early 1930s. The 2018 Assessment Year Tax Assessors record listed site name as "White Plains Housing Authority" and indicated no recorded sales.

The Chain of Title report is included in Appendix C.

### 6.1.5 Local Street Directories

A City Directory prepared by EDR was reviewed as part of the 2017 Phase I ESA, summarized in Section 3.0. The City Directory, provided in Appendix D, consisted of the names of businesses located on-site and in adjacent properties, compiled from city and reverse telephone directories at approximately five-year intervals starting in 1974. The City Directory identified residential uses on the Property in 1979-2013.

The City Directory also identified potential uses of concern off-site along South Lexington Avenue, to the west and south of the Property, in 1979-2013. These included a printer, a laundry (potential dry cleaner), dry cleaners, electrical businesses, a towing company, a tire shop, an auto service station, auto sales, and a painter.

## 6.2 Regulatory Review

The regulatory database listings, shown in Appendix E, were obtained from Toxics Targeting, Inc. of Ithaca, New York. It includes summaries of the databases searched, their radii around the Property and limitations of the data. The databases searched and associated radii were consistent with ASTM E1527-13.

### 6.2.1 Federal

Databases searched included the National Priority List (NPL); Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS); Emergency Response Notification System (ERNS); Toxic Chemical Release Inventory System (TRIS); the Permit Compliance System of Toxic Wastewater Discharges (WWD); the Air Discharge Facilities Index (ADF); and the USEPA Civil Enforcement Docket. Facilities subject to corrective action under the Resource Conservation and Recovery Act (CORRACTS) are discussed with State RCRA listings.

*National Priority List (NPL)*

The NPL is the USEPA's list of sites that probably require remedial action under the Superfund Program. Nearby NPL sites can sometimes pose a risk of stigmatizing surrounding properties and thus impacting property values.

No NPL facilities were reported within a one-mile radius of the Property.

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

CERCLIS is a compilation of sites which the USEPA has investigated, or plans to investigate, pursuant to the Superfund Act of 1980 (CERCLA). As such, some of these sites may ultimately present concerns and others may not (but could still pose a perceived concern).

No CERCLIS facilities were reported within a ½-mile radius of the Property.

*Emergency Response Notification System (ERNS)*

This federal database, compiled by the Emergency Response Notification System, records and stores information on certain reported releases of petroleum and other potentially hazardous substances.

The Property was not identified as an ERNS site.

*Toxic Chemical Release Inventory System (TRIS)*

The TRIS contains information reported by a variety of industries on their annual estimated releases of certain chemicals.

No TRIS facilities were reported within a ⅛-mile radius of the Property.

*Permit Compliance System of Toxic Wastewater Discharge (WWD)*

This database includes certain sites which discharge wastewater containing potentially hazardous chemicals.

No WWD facilities were reported within a ⅛-mile radius of the Property.

*United States Environmental Protection Agency Civil Enforcement Docket*

This database tracks civil judiciary cases filed on behalf of the USEPA by the Department of Justice.

Two facilities were listed in the USEPA Civil Enforcement Docket within a ⅛-mile radius of the Property. Based on their location more than 1,200 feet to the northwest and north-northwest (in an anticipated downgradient groundwater flow direction), these facilities are not anticipated to have affected the Property.

*Air Discharge Facilities Index (ADF)*

This federal database includes information on certain air emission sources.

Two Air Discharge Facilities were identified within a ⅛-mile radius of the Property. The listings were as follows:

- WP Hospital Association, located at 41 East Post Road, approximately 800 feet south of the Property, was listed with potential discharges of a "default pollutant" (possibly associated with boiler operation), and was reportedly in regulatory compliance.
- Christy Cleaners and Tailors, located at 25 West Post Road, approximately 1,000 feet south of the Property, was listed with potential emissions of PCE, with no applicable regulations noted.

Based on the listing details and anticipated groundwater flow direction, the dry cleaning facility may have affected subsurface conditions beneath the Property. Based on listing details and distance, the WP Hospital Association facility is not likely to have affected subsurface conditions beneath the Property.

### 6.2.2 State

State databases included the listings of petroleum/hazardous material spills (SPILLS); Resource Conservation and Recovery Act Notifiers (RCRA); Chemical Bulk Storage (CBS); Solid Waste Facilities (SWF); Petroleum Bulk Storage (PBS); State Inactive Hazardous Waste Disposal Sites (SHWS); Major Oil Storage Facilities (MOSF); Brownfield Cleanup Program (BCP) Sites; and Historic Utility Sites.

*New York SPILLS Database*

This database includes releases reported to the NYSDEC, including tank test failures (for USTs only) and tank failures.

Five hundred seventy-eight spills were reported within a ½-mile radius of the Property, including 15 active-status spills and 563 closed-status spills. The nearest spill listings with some potential to affect the subsurface conditions beneath the Property are summarized below:

- Four closed-status spills, including an approximately 450-gallon gasoline spill in 2007, were reported at a filling station at 134 South Lexington Avenue, approximately 240 feet northwest of the Property.
- In October 2010, a tank tightness test failure for two 20,000-gallon USTs was reported for a WPHA facility at 33 Fisher Avenue (i.e., the Winbrook heating plant located approximately 230 feet southeast of the Property). According to the listing, tank piping was repaired, and the tanks subsequently passed retests in 2010 and 2011. No contamination was reportedly observed, and the spill listing was closed in July 2011.

  In January 2000, a No. 4 fuel oil release due to overfill was reported at this address. This spill was initially reported to be approximately 30 gallons, but was subsequently indicated to be up to 700 gallons. The playground area to the southwest of the boiler room was noted to require cleanup. The spill listing was closed in May 2000.

  Three additional closed-status spills were reported, including two tank test failures in 1989 and 2002, and a minor surface spill in 1993.
- In November 2005, a spill was reported at Allen Ame Church, located at 65 Fisher Avenue, approximately 290 feet west-northwest of the Property. The listing indicated that a damaged 1,000-gallon No. 2 fuel oil UST and contaminated soil were removed. Apparent gasoline-contaminated soil, believed to be associated with the filling station at 134 South Lexington Avenue, was also reportedly encountered in the excavation and removed. The spill listing was closed in December 2006.
- In February 1998, closed-status Spill No. 9713110 was reported at a closed Getty filling station at 26 East Post Road, approximately 515 feet southeast of the Property. According to the listing, soil and groundwater

contamination was found during a subsurface investigation. Remedial activities included groundwater monitoring and extraction. The spill listing also noted that in 2016, the groundwater monitoring for Spill No. 9713110 identified oil floating on groundwater at 22-24 East Post Road, and new Spill No. 1607837 was reported, as noted below. Additional information regarding Spill No. 9713110, which was closed in August 2017, is summarized in Section 3.0.

- In May 2011, active-status Spill No. 1101872 was reported at 22-24 East Post Road, approximately 525 feet south-southeast of the Property, reportedly due to detection of low concentrations of diesel or No. 2 fuel oil during groundwater monitoring for Spill No. 9713110 at east-adjacent 26 East Post Road. In addition, in November 2016, active-status spill No. 1607837 was reported at the same address. According to the listing, suspected No. 2 fuel oil was discovered floating on groundwater in a monitoring well at this site. The well was installed for investigation of Spill No. 9713110; however, the fuel oil was indicated to be unrelated to Spill No. 9713110. The listing noted that a 1,000-gallon No. 2 fuel oil UST was located at 22-24 East Post Road. The UST was reportedly removed in February 2017, at which time holes were noted in the tank. The listing indicated that subsequent remedial soil excavation uncovered contamination. Spill No. 1700425 was reported based on these observations, but was closed for consolidation with Spill No. 1607837. One additional closed-status spill was reported at this address.
- In September 2014, active-status Spill No. 1608924 was reported at a BP Station at 34 East Post Road, approximately 510 feet east-southeast of the Property. According to the listing, soil and groundwater contamination was reported downgradient of this facility, and additional investigation was conducted in 2014-2016. Listing details indicated a Remedial Action Work Plan (RAWP) was to be completed in July 2017, a Consent Order was exceted by DEC in February 2018, and the DEC representative was deposed by WPHA counsel in October 2018. Three additional closed-status spills were reported at this address.
- Sixteen closed-status spills were reported at various White Plains Hospital locations. The nearest portion of the hospital is approximately 550 feet south of the Property.. The closed-status spills reported for the hospital campus, included releases of fuel oil requiring soil removal and remediation of utilizing recovery wells.
- In December 1997, closed-status Spill No. 9710575 was reported at Getty 58108, located at 11 East Post Road, approximately 685 feet south-southeast of the Property. According to the listing, a leaking fuel line caused the release of petroleum into a storm drain. Remedial activities included groundwater monitoring, extraction, and chemical remediation. Removal of four USTs and contaminated soil was performed in September 2017. Additional excavation was performed in January 2018 and the spill was closed in July 2018. Fourteen additional closed-status spills were reported at this address.

- In April 2001, closed-status Spill No. 0100630 was reported at Bisscardi Cleaners, located at 201 South Lexington Avenue, approximately 820 feet south of the Property. The listing indicated that a storage tank failure caused the release of approximately 150 gallons of wood alcohol (methanol) in a basement. The spill was reportedly cleaned up, and the listing was closed in May 2006.

Based on listing details, distance, and/or anticipated groundwater flow direction, the above spill listings and other nearby spills may have affected subsurface conditions beneath the Property. Details from all spills are included in Appendix E.

*Resource Conservation and Recovery Act (RCRA) Notifiers Listings*

This database lists sites which have filed notification forms regarding hazardous waste activity, including: treatment, storage and disposal facilities (TSDs); small-quantity (SQG) and large-quantity generators (LQG); and transporters regulated under RCRA. The discussion below includes any CORRACTS listings of facilities which are subject to corrective action under RCRA.

No TSD facilities were identified within a ½-mile radius of the Property. No CORRACTS facility was reported within a one-mile radius of the Property.

Ninety-seven RCRA generators/transporters were reported within a ¼-mile radius of the Property. The nearest facilities with some potential to affect subsurface conditions beneath the Property, based on proximity and/or the nature of the listings, are as follows:

- Swank Cleaners, located at 168 South Lexington Avenue, approximately 300 feet south of the Property, was listed as a generator of spent halogenated solvents in 1991.
- Bridgestone/Firestone, located at 60 East Post Road, approximately 620 feet east-southeast of the Property, was listed as a generator of PCE in 1998.
- Bright Side Cleaners, located at 182 South Lexington Avenue, approximately 460 feet south of the Property, was listed as a generator of spent halogenated solvents in 2002.
- Getty Petroleum Co., located at 11 East Post Road, approximately 700 feet south-southeast of the Property, was listed twice as a generator of ignitable solid waste in 1986 and 1998, and spent halogenated solvents in 1994.
- The White Plains Hospital Center, located at 41 East Post Road, approximately 800 feet south of the Property, was listed three times as a generator of: ignitable and corrosive solid waste; heavy metal waste; phenol; chloroform; spent non-halogenated solvents; 1,2-dichloroethane (DCA); benzene; and various laboratory and drug wastes between 2005 and 2017. Three RCRA violations associated with universal waste were reported in 2012, with a return to compliance on the same day.
- Biscardi, located at 201 South Lexington Avenue, approximately 820 feet south of the Property, was listed as a generator of spent halogenated solvents in 1986 and 1999.

- Royal Motors Incorporated, located at 32 West Post Road, approximately 960 feet south-southwest of the Property, was listed as a genereator of spent non-halogenated solvents in 1989 and ignitable solid waste in 1987.
- White Plains Lincoln Mercury, located at 25 West Post Road, approximately 1,000 feet south of the Property, was listed as a Conditonally Exempt SQG of spent halogenated solvents, ignitable solid waste, PCE, TCE, and benzene in 1986-2010.

Based on listing details, distance and/or the anticipated groundwater flow direction, other RCRA listings are not anticipated to have significantly affected the Property. Details of all RCRA listings are included in Appendix E.

*Chemical Bulk Storage (CBS) Database*

The New York CBS is a list of facilities that store regulated non-petroleum substances in aboveground tanks with capacities greater than 185 gallons and/or in underground tanks of any size.

No CBS facilities were listed within a ¼-mile radius of the Property.

*Solid Waste Facilities (SWF)*

This database includes certain landfills, incinerators, transfer stations, recycling centers, and other sites which manage solid waste.

No SWFs were identified within ½-mile of the Property.

*Petroleum Bulk Storage (PBS) Database*

This database lists facilities that registered having either aboveground or underground petroleum tanks with total storage exceeding 1,100 gallons. Facilities with more than 400,000 gallons appear on the Major Oil Storage Facilities (MOSF) database (see below).

Forty-six PBS facilities were identified within a ¼-mile radius of the Property. Details of the nearest facilities with the potential to affect the Property, based on listing details and/or location, are summarized in Table 1.

**Table 1**
**Area Petroleum Bulk Storage Facility Data**

| Location | Capacity (gallons) | Product Stored | Status | Distance/Direction from Property |
|---|---|---|---|---|
| 124 South Lexington Avenue | 3 x 4,000 UST<br>10,000 UST<br>5,000 UST<br>2 x 2,000 UST<br>500 UST<br>275 UST | Gasoline<br>Gasoline<br>Gasoline<br>Gasoline<br>Waste Oil<br>Unspecified | Closed-Removed<br>In Service<br>In Service<br>Closed-Removed<br>Closed-Removed<br>Closed-Removed | 238 feet northwest |
| Winbrook Housing Development<br>223 Dr. Martin Luther King Jr. Blvd. | 2 x 20,000 UST | No. 4 fuel oil | In Service | 230 feet southeast (based on reconnaissance) |
| Power Test/Getty<br>26 East Post Road | 10,000 UST<br>3 x 10,000 UST | Unspecified<br>Gasoline | Closed-Removed | 520 feet south |
| Marianina Oil Corp.<br>34 East Post Road | 2 x 10,000 UST<br>6,000 UST<br>2 x 6,000 UST<br>2 x 8,000 UST | Gasoline | Administratively Closed<br>Administratively Closed<br>Closed-Removed<br>Closed-Removed | 526 feet southeast |
| East Post Road Gasmart<br>34 East Post Road<br>(possible duplicate for above listing) | 2 x 10,000 UST<br>6,000 UST | Gasoline<br>Diesel | In Service | 526 feet southeast |
| Firestone Complete Auto Care, 60 East Post Road | 500 AST<br>285 AST | Motor Oil<br>Waste Oil | In Service | 620 feet east-southeast |
| Station #58108<br>11 East Post Road | 3 x 4,000 UST<br>4,000 UST<br>240 AST<br>180 AST | Gasoline<br>Gasoline<br>No. 2 Fuel Oil<br>Waste Oil | Closed-Removed<br>In Service<br>In Service<br>In Service | 700 feet south |
| White Plains Hospital<br>41 East Post Road | 20,000 UST<br>75 AST<br>15,000 UST<br>300 AST<br>2 x 250 AST<br>8,000 AST<br>660 AST<br>20,000 UST<br>10,000 UST<br>1,000 AST<br>3,800 AST<br>2,000 UST<br>5,000 UST<br>2 x 275 AST<br>150 AST | No. 6 Fuel Oil<br>Diesel<br>Diesel<br>Diesel<br>Diesel<br>No. 2 Fuel Oil<br>Diesel<br>No. 6 Fuel Oil<br>Diesel<br>Diesel<br>No. 2 Fuel Oil<br>Diesel<br>Diesel<br>Diesel<br>Diesel | Closed-Removed<br>In Service<br>In Service<br>In Service<br>In Service<br>In Service<br>In Service<br>Closed-In-Place<br>Closed-In-Place<br>In Service<br>In Service<br>Closed-Removed<br>In Service<br>In Service<br>In Service | 790 feet southeast |
| White Plaind Medical Centre Associates<br>170 Maple Avenue | 5,000 UST<br>1,500 UST<br>5,000 UST | No. 2 Fuel Oil<br>Unspecified<br>Unspecified | In Service<br>Closed-Removed<br>Closed-Removed | 790 feet southeast |

**Notes**: AST - aboveground storage tank
UST - underground storage tank

Known and/or undocumented releases from the above facilities may have affected subsurface conditions beneath the Property. Based on listing details, distance and/or

anticipated groundwater flow direction, other PBS facilities are unlikely to have affected the Property. Details of all PBS facilities located within ⅛-mile of the Property are included in Appendix E.

*State Inactive Hazardous Waste Disposal Site Registry (SHWS)*

This program (also known as State Superfund) lists information regarding a variety of sites likely requiring cleanup.

Two inactive hazardous waste disposal sites were located within a one-mile radius of the Property. Based on their distance (more than 1,600 feet away) and/or the anticipated groundwater flow direction, these facilities are unlikely to have significantly affected the Property.

*State Hazardous Substance Waste Disposal Site Study (SHSWDS)*

This database tracks certain sites that were not listed on SHWS, but may still require investigation and/or cleanup.

No SHSWDSs were identified within a ½-mile radius of the Property.

*Major Oil Storage Facilities (MOSF) Database*

These facilities have petroleum storage of 400,000 gallons or more.

No MOSFs were reported within a ¼-mile radius of the Property.

*Environmental Restoration Program*

These sites (which are generally municipally-owned) are receiving New York State funding for site investigation and remediation. Some sites in this program have known contamination, whereas others have not had sufficient investigation to determine whether contamination is present.

No ERP sites were identified within a ½-mile radius of the Property.

*Voluntary Cleanup Program*

The Voluntary Cleanup Program is a NYSDEC program for investigation and remediation of (generally) privately-owned sites. Some sites in this program have known contamination, whereas others have not had sufficient investigation to determine whether contamination is present.

One VCP site was identified within a ½-mile radius of the Property. Based on its location approximately 2,400 feet north of the Property (in an anticipated cross-gradient groundwater flow direction), this facility is not anticipated to have affected the Property.

*Brownfield Cleanup Program*

This NYSDEC program is the successor to the Voluntary Cleanup Program. Again, some sites have known contamination, whereas others have not had sufficient investigation to determine whether contamination is present.

Seven BCP sites were identified within a ½-mile radius of the Property. The nearest facility with some potential to affect the Property, based on listing details, was as follows:

- Post Road Corridor – White Plains, located at 77 West Post Road, approximately 690 feet south of the Property, was listed five times in the database as a set of vacant lots historically occupied by commercial and auto-related uses, including dry cleaning, auto repair, and filling stations. Identified contamination reportedly included VOCs associated with petroleum and chlorinated solvents in soil, groundwater and soil vapor, and evidence of a chlorinated VOC plume migrating from the site. Groundwater contaminants reportedly included PCE at concentrations up to 3,300 ppb, and TCE at concentrations up to 420 ppb. Initial remedial activities (removal of USTs and contaminated soil and groundwater) were reportedly conducted in 2010-2012. Groundwater was reported to flow toward the northeast.

Based on listing details, distance, and/or anticipated groundwater flow direction, the above facility may have affected subsurface conditions beneath the Property. Based on distance, anticipated groundwater flow direction, and/or listing details, other identified BCP sites, including Hamilton Green (Facility C360177), located at 200 Hamilton Avenue, are unlikely to have affected the Property.

### 6.2.3 Local Agency File Review

A review of available records maintained by The City of White Plains Tax Assessor's, Building Department, Fire Marshal's Office, and Department of Public Works, and the Westchester County Department of Health was conducted to obtain any information pertinent to the assessment of the environmental condition of the Property. Specifically, records regarding past and present on-site fuel oil tanks and historical uses were requested. Local records are included in Appendix F.

*Tax Assessor*

According to a representative of the Tax Assessor's Office, records for the Property are maintained by WPHA; however, a print-out of the Tax Assessor's computer screen was available. The computer screen print-out indicated the following: the Property had legal address of 223-225 Dr. Martin Luther King Jr. Boulevard; the legal definition of the Property was part of Section 125.83, Block 7, Lot 1; the Property was situated in an RM-0.35 designated residential zone; the Property building was constructed in 1954; and public utilities (i.e., natural gas, electricity, and water) were supplied to the building.

However, based on historical Sanborn maps, the Property building was constructed in approximately 1949 or 1950 (earlier than indicated by Tax Assessor records). Online White Plains tax maps summarized in Section 5.1.3 indicated that only the eastern half of the Winbrook complex was zoned as RM-0.35, while the western half including the Property was zoned as B-3 (business, office and commercial).

*Building Department*

Records maintained by the White Plains Building Department typically include fuel oil, gasoline and waste oil tank installation applications and permits, and records of prior uses. A Freedom of Information Letter (FOIL) was submitted to the White Plains Building Department. To date, no response has been provided to AKRF. Any pertinent information obtained from the FOIL request will be presented as an addendum to this Phase I ESA report.

*Fire Marshal*

Numerous attempts were made to contact the White Plains Deputy Fire Chief. To date, no response has been provided to AKRF. Any pertinent results will be presented as an addendum to this Phase I ESA report.

*Department of Public Works*

A FOIL request was submitted to the White Plains Department of Public Works. In an email dated December 14, 2018, the Department of Public Works indicated that no records were identified for the Property.

*Westchester County Department of Health*

A FOIL request letter was sent to the Westchester County Department of Health (WCDOH) to gain access to information regarding area complaints, spills, discharges, or other health-related issues. To date, no response has been provided to AKRF. Any pertinent results will be presented as an addendum to this Phase I ESA report.

*New York State Department of Environmental Conservation*

A FOIL request letter was sent to NYSDEC to gain access to information regarding petroleum storage tanks, spills, discharges, or other environmental issues. To date, no response has been provided to AKRF. Any pertinent results will be presented as an addendum to this Phase I ESA report.

*New York State Department of Health*

A FOIL request letter was sent to the New York State Department of Health (NYSDOH) to gain access to information regarding area complaints, spills, discharges, or other health-related issues. To date, no response has been provided to AKRF. Any pertinent results will be presented as an addendum to this Phase I ESA report.

### 6.2.4 Additional Environmental Record Sources

To enhance the search, ASTM requires that additional local records be reviewed (i.e., beyond those included as part of the standard database search or checked online) when, in judgment of the environmental professional, such records for the Property or any adjoining property would be reasonably ascertainable; and useful, accurate and complete in light of the objective of the records review. These records include:

- Local brownfields lists
- Local lists of landfill/solid waste disposal sites
- Local lists of hazardous waste/contaminated Sites
- Local lists of registered tanks
- Local land records (for activity use limitations)
- Records of emergency release reports
- Records of contaminated public wells

Sources for these records include:

- Fire Department

- Local/Regional Water Quality Agency
- Local Electric Utility (for PCB records)

State and local record searches conducted by AKRF are detailed in Section 5.2.3. In AKRF's judgment, no additional local records meeting the ASTM criteria are pertinent for the Property.

# 7.0 USER-PROVIDED INFORMATION

In preparing this Phase I ESA, AKRF requested that Trinity provide any pertinent information regarding the Property, specifically:

- Whether any *environmental liens* or *activity and land use limitations (AULs)* are in place or filed or recorded against the Property?
- Whether they had any specialized knowledge or experience related to the Property or nearby properties (e.g., specialized knowledge of any chemicals used on-site)?
- Whether the (anticipated) purchase price reflects that the Property is or could be contaminated?
- Whether they were aware of commonly known or reasonably ascertainable information about environmental conditions of the Property?
- Whether they were aware of any obvious indicators of contamination at the Property?
- Whether they were aware of any pending, threatened, ongoing or past litigation/enforcement action/consent order/notice of violation related to hazardous substances or petroleum products?

According to Trinity representatives, this Phase I ESA was performed to evaluate the Property as part of due diligence related to a proposed redevelopment that would entail demolition of the existing building, followed by the construction of a new multi-story residential building. As part of the 2017 Phase I, Trinity provided contact information for Mr. Pio of WPHA, who was not aware of any: environmental liens or activity use limitations on the Property; Property value reduction due to environmental issues; any pending, threatened, ongoing or past litigation/enforcement action/consent order/notice of violation related to hazardous substances or petroleum products; or any obvious indicators of contamination on the Property. To the extent that pertinent additional information was provided, it has been summarized elsewhere in this report. Mr. Pio indicated that in preparation for construction of the north-adjacent Prelude building, two Phase I ESAs (one for the Prelude site, and one for the entire Winbrook complex) were prepared, and a Subsurface (Phase II) Investigation was conducted. A portion of the Prelude-specific Phase I ESA, which included a summary of the Phase II, was provided to AKRF and is summarized in Section 3.0.

A copy of a Phase I ESA User Questionnaire was provided to Ms. Sherraine Wingate of WPHA, but had not been returned to AKRF at the time of the report. Any pertinent results will be presented upon the receipt of this information as an addendum to this Phase I ESA report.

# 8.0 LIMITATIONS AND DATA GAPS

This assessment met the requirements of the American Society for Testing and Materials (ASTM) as established by ASTM Standard E1527-13 at the time it was performed, with the following limitations:

- Results of this investigation are valid as of the dates on which the investigation was performed.
- Typical portions of the Property building were viewed, including: the basement; ground, third, fifth, sixth and ninth floors; and roof.
- Interviews and user-provided information were limited to those discussed in Sections 2.0, 6.0, and 7.0. To the extent that interviews were not conducted with the list of interviewees cited in the ASTM Standard (past and present owners, operators, and occupants of the Property and local government officials), AKRF does not believe that this represents a significant data gap likely to result in additional or significantly changed recognized environmental conditions or conclusions.
- The Property area history was not conducted in five-year intervals. However, sufficient information about the history of the site and surrounding area could be obtained from the available historical Sanborn maps and interviews, and this data gap is not likely to alter the conclusions of this report.
- Agency File Reviews for the Property and adjacent properties consisted of: a review of standard databases and electronic records maintained by pertinent departments and agencies (summarized in Section 5.2), and FOIL requests for pertinent records submitted to NYSDEC, NYSDOH, WCDOH, and the City of White Plains Building Department, Fire Marshal's Office, and Department of Public Works. AKRF believes that this file review was sufficient in determining the potential for recognized environmental conditions or other environmental concerns at the Property and additional reviews beyond this are not warranted and would not likely change the conclusions of this assessment.

# 9.0 CONCLUSIONS AND RECOMMENDATIONS

This Phase I ESA was performed in conformance with ASTM Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice*. Any exceptions to, or deletions from, the Standard are described in Section 8.0. The term "Recognized Environmental Condition" or REC means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. The Standard also includes definitions of Historic REC (HREC), Controlled REC (CREC), and *De Minimis* Condition. A *De Minimis* Condition is defined as an environmental concern that is not a threat to human health or the environment and would not be subject to enforcement action.

Prior to the construction of the existing building and surrounding grounds, the Property was undeveloped and included a small stream flowing toward the north. In the early 20$^{th}$ century, the Property was developed with smaller structures (residential buildings with yards and parking garages). These structures were demolished in the late 1940s as part of the redevelopment of the Property (and land to the north, east and south) with the Winbrook complex. The existing building was constructed in approximately 1949 or 1950, and was residential until becoming vacant in 2016.

AKRF prepared a Phase I ESA of the Property in June 2017, a subsurface (Phase II) investigation in July 2017, and a soil waste characterization investigation in September 2018. The 2017 Phase I ESA revealed similar RECs to this assessment. The Phase II investigation found: low levels of metals in soil, with only lead in one sample above regulatory guideline levels; tetrachloroethene (PCE) and two of its breakdown products in groundwater at levels above Ambient Water Quality Standards (drinking water standards, though groundwater is not used a source of drinking water); and PCE in one soil vapor sample at a level exceeding indoor air guideline values, and detected additional VOCs for which there are no guidance values (the majority of which are typically associated with gasoline) in soil vapor samples. The waste

characterization investigation soil sampling found low levels of polychlorinated biphenyls (PCBs) in one sample; low concentrations of volatile organic compounds (VOCs), including the common laboratory contaminants acetone and methylene chloride, in some samples; and semivolatile organic compounds (SVOCs), metals, and pesticides at concentrations typical of historical fill material.

This assessment revealed the following:

***Recognized Environmental Conditions (RECs)***

- Historical land uses in the vicinity of the Property included the White Plains Hospital, auto sales, auto and bicycle repair shops, filling stations and stores with gasoline underground storage tanks (USTs), woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, electrical businesses, and a printer. A reconnaissance of the surrounding area also identified the hospital, active and former filling stations, auto repair shops, car dealerships, two laundries (including one identified on historical land use maps and in the regulatory database as a dry cleaner), and a hardware shop with a glass cutting service in close proximity to the Property.
- Numerous active- and closed-status spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and a State Brownfield Cleanup Program Site with some potential to affect the Property were reported in regulatory databases. The subsurface (Phase II) investigation findings of PCE in groundwater and soil vapor, and likely petroleum-related VOCs in soil vapor are consistent with releases from off-site sources.
- One of the spills reported in close proximity to the Property was active-status spill No. 9713110 at a former filling station at 26 East Post Road, approximately 330 feet south of the Property. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex. Remedial activities included removal of contaminated soil and installation and sampling of numerous groundwater monitoring wells. The nearest of these wells were located approximately 60 to 240 feet south and east of the Property. Groundwater sampling of the wells nearest the Property in August 2016 and on-Property in July 2017 indicated no evidence of significant concentrations of petroleum-related volatile organic compounds (VOCs). However, these wells contained elevated concentrations of VOCs associated with chlorinated solvents, including PCE, trichloroethene (TCE), and cis-1,2-dichloroethene (cis-1,2-DCE). Since no potential source of chlorinated VOCs has been identified on the Property, these VOCs may have originated from an off-site source.

***Controlled RECs (CRECs)***

- The Winbrook complex, including the Property, was heated by steam generated at a heating plant located in a basement of an off-site building (33 Fisher Avenue) approximately 230 feet southeast of the Property. The plant's boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Five closed-status spills were reported in connection with these USTs, including three tightness test failures in 1989-2010, a minor surface spill in 1993, and an approximately 700-gallon release due to overfill in 2000 which reportedly required cleanup of a nearby playground area. The playground is approximately 200 feet southeast of the Property. As noted above, no evidence of significant petroleum contamination was identified in groundwater in the vicinity of the Property in 2016 or at the Property during the Phase II Investigation; thus, the historical spills are considered to be Controlled RECs (CRECs) rather than RECs.

***De Minimis Condition***

- Stream filling and demolition debris from historical structures on the Property may be associated with fill materials of unknown origin. Soil encountered during the 2017 subsurface investigation borings

(which extended to approximately 15 feet below grade) was characterized generally as historical fill (approximately 5 to 10 feet thick), underlain by native materials.

- At the time of the reconnaissance, the Property building was equipped with a trash compactor. However, historical plans showed the compactor room in the basement as an incinerator room.
- Chemical storage at the Property included one 5-gallon bucket of hydraulic oil, paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals, which were stored in the basement. The observed chemicals were generally neatly stored and labeled. A one gallon pail of paint was observed to be spilled in the basement, but the hardened paint appeared to be have been contained by the concrete floor and was not near the sump.

***Other on-site environmental concerns (items outside the scope of E1527-13 like ACM, LBP and/or PCBs in building materials or fill/debris)***

- A hazardous materials survey of the Property building in 2016 included an asbestos survey, which identified asbestos-containing materials (ACM), including vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead based on laboratory analysis. Other building materials were identified as not containing asbestos. Building materials, including the identified ACM, were noted to be in good to damaged condition.
- The 2016 hazardous materials survey included sampling for lead-based paint. This survey did not identify lead-based paint on interior painted surfaces. However, lead-based paint may be used on exterior surfaces (painted brick walls). Painted surfaces were observed to be in fair to poor condition. During the reconnaissance, there was no observation of residential occupancy, child care facilities or other facilities where the extended presence of children would be expected.
- Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic compactor equipment may contain PCBs. In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury.

**Potential for Vapor Encroachment**

This Phase I assessment identified a potential for subsurface vapors, and thus a potential for vapor encroachment into current or future buildings at the Property, based on the RECs noted above. The Phase II Investigation found levels of PCE in soil vapor above the NYS New York State Department of Health indoor Air Guidance Value.

# RECOMMENDATIONS

- Based on the above findings, AKRF has the following recommendations relating to demolition of the existing structure, excavation for a new building, and design of the new building:
    - The waterproofing to be applied to the bottom slab and below-grade sidewalls of the new building should be designed such that it would also function as a vapor barrier.
    - New landscaped areas (i.e., not areas covered by buildings, paving or other impervious surfaces) should include uppermost at least 2 feet of soils (either imported or reused from excavation at the Property) that testing indicates meet the 6 NYCRR Part 375-6.4 RRSCOs.
    - If dewatering is required during future construction activities, water must be discharged in accordance with the City of White Plains, Westchester County, and NYSDEC requirements.
    - Based on the soil sample analytical results, it is possible that all excess excavated soil can be managed as non-hazardous fill material by a variety of off-site soil disposal facilities.

Notwithstanding, the contractor, soil broker, and proposed off-site disposal facilities must complete independent reviews of the complete soil sampling data to independently assess the analytical results and conduct such additional waste characterization testing as necessary to ensure proper disposal at licensed/permitted facilities.

- Soil intended for on-site reuse or off-site disposal should also be field screened and reassessed during excavation to confirm that it does not exhibit signs of contamination. Any soil exhibiting field evidence of contamination should be segregated, resampled, and managed as a new, discrete waste stream until representative analytical data has been reviewed. All on-site reuse and/or off-site disposal of soil should be conducted in accordance with the Soil Management Plan (SMP) and Construction Health and Safety Plan (CHASP).

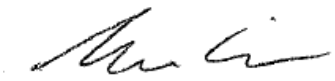
- If any USTs are encountered during construction, they should be closed and removed, along with any contaminated soil, in accordance with applicable regulations, including NYSDEC registration and spill reporting requirements.
- Any known or suspect ACM needs to be maintained in good condition in accordance with applicable regulations. Prior to demolition with the potential to disturb known or suspect ACM, known ACM should be removed and, where suspect ACM are present, an asbestos survey of the areas to be disturbed should be conducted. Any ACM that would be disturbed should be removed and disposed of in accordance with local, state, and federal requirements.
- Any activities (such as demolition) with the potential to disturb lead-based paint must be performed in accordance with applicable requirements (including federal Occupational Safety and Health Administration regulation 29 CFR 1926.62 - *Lead Exposure in Construction*).
- Unless there is labeling or test data indicating that electrical equipment, fluorescent lighting fixtures, and hydraulic equipment in the building do not contain PCBs, and that electrical equipment and fluorescent lamps are not mercury-containing, if disposal is required, it should be performed in accordance with applicable federal, state, and local regulations and guidelines.
- All excess chemicals or other wastes or surplus materials should be properly disposed of in accordance with applicable requirements.

# 10.0 SIGNATURE PAGE

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Property for which the assessment was performed. We have performed all the appropriate inquiries in conformance with standards and practices set forth in 40 CFR Part 312.

AKRF, Inc.



Marcus Simons
Senior Vice President

Colleen L. Griffiths
Senior Technical Director

# 11.0 QUALIFICATIONS

The purpose of this assessment was to convey a professional opinion about the potential presence or absence of contamination, or possible sources of contamination on the Properties, and to identify existing and/or potential environmental issues associated with the Properties including *Recognized Environmental Conditions* as defined in ASTM Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice*.

The assessment was performed in accordance with customary principles and practices in the environmental consulting industry, and in accordance with the above-referenced ASTM Standard, except as noted otherwise in Section 8.0. It should only be used as a guide in determining the possible presence or absence of hazardous materials on the Properties at the time of the reconnaissance, as it is based upon the review of readily available records relating to both the Properties and the surrounding area, as well as a visual reconnaissance of current conditions.

This Phase I Assessment is not, and should not be construed as, a guarantee, warranty, or certification of the presence or absence of hazardous substances, which can be made only with testing, and contains no formal plans or recommendations to rectify or remediate the presence of any hazardous substances which may be subject to regulatory approval. This report is not a regulatory compliance audit.

This report is based on services performed by AKRF, Inc. professional staff and observation of the Properties and their surroundings. We represent that observations made in this assessment are accurate to the best of our knowledge, and that no findings or observations concerning the potential presence of hazardous substances have been withheld or amended. The research and reconnaissance have been carried to a level that meets accepted industry and professional standards. Nevertheless, AKRF and the undersigned shall have no liability or obligation to any party other than Trinity New York Development, LLC and its successors or assignees, and AKRF's obligations and liabilities to the above, their successors or assignees is limited to fraudulent statements made, or grossly negligent or willful acts or omissions.

# 12.0 REFERENCES

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9. *Winbrook Development Phase 1, City of White Plains, Westchester County, New York – Site Plan and Special Permit Application – Expanded EAF with Supplemental Studies,* White Plains Housing Authority, April 2012.
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11. *Semi-Annual Monitoring Report – Former Getty Service Station No. 00369, 26 East Post Road, White Plains, NY – NYSDEC Spill No. 9713110*, Tyree Environmental Corp., November 2012.
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15. *Phase I Environmental Site Assessment, 135 South Lexington Avenue,* AKRF, Inc., June 2017.
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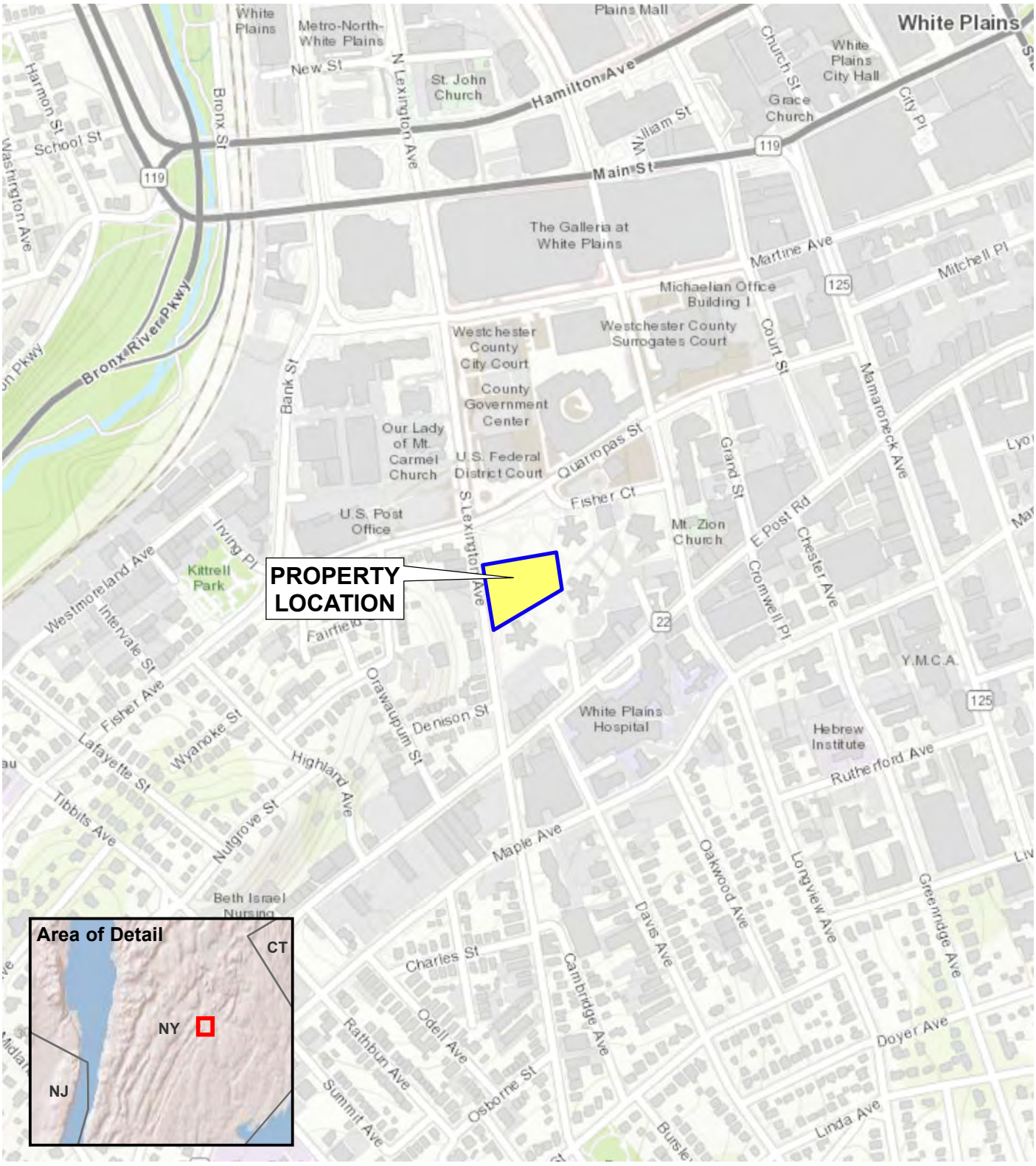
# FIGURES




Map Source: World Topo base map service from ESRI

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SCALE IN FEET

AKRF
34 South Broadway #401
White Plains, NY 10601

**Brookfield Commons Phase 2**
White Plains, New York

**PROPERTY LOCATION**

DATE
**1/3/2019**

PROJECT NO.
**170131**

FIGURE
**1**

©2019 AKRF Q:\Projects\170131 - BROOKFIELD COMMONS PUBLIC HOUSING\Technical\GIS and Graphics\hazmat\170131 Fig 1 Property Loc map.mxd 1/3/2019 9:38:02 AM mvellieux

Map Source:
giswww.westchestergov.com (GIS database)

**LEGEND**

PROPERTY BOUNDARY

130.27-2-1 LOT BOUNDARY AND PRINT KEY (BLOCK AND LOT)

UST UNDERGROUND STORAGE TANK

0 150 300

SCALE IN FEET

AKRF
34 South Broadway #401
White Plains, NY 10601

**Brookfield Commons Phase 2**
White Plains, New York

**PROPERTY DETAIL**

DATE
**1/7/2019**

PROJECT NO.
**170131**

FIGURE
**2**

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# APPENDIX A
# PHOTOGRAPHIC DOCUMENTATION

**Photograph 1.** The Property building, view west from the Winbrook housing complex.

**Photograph 2.** A typical vacant apartment with abandoned furniture on the building's fifth floor.

**Photograph 3.** A former laundry room on the building's ground floor. The concrete pad reportedly supported washing machines prior to their removal.

**Photograph 4.** A typical vacant apartment with household debris on the first floor.

**Photograph 5.** Elevator equipment in the elevator room on the building's roof.

**Photograph 6.** The trash compactor room in the building's basement.

**Photograph 7.** The electrical meter room in the basement.

**Photograph 8.** Storage of cleaning chemicals in the basement.

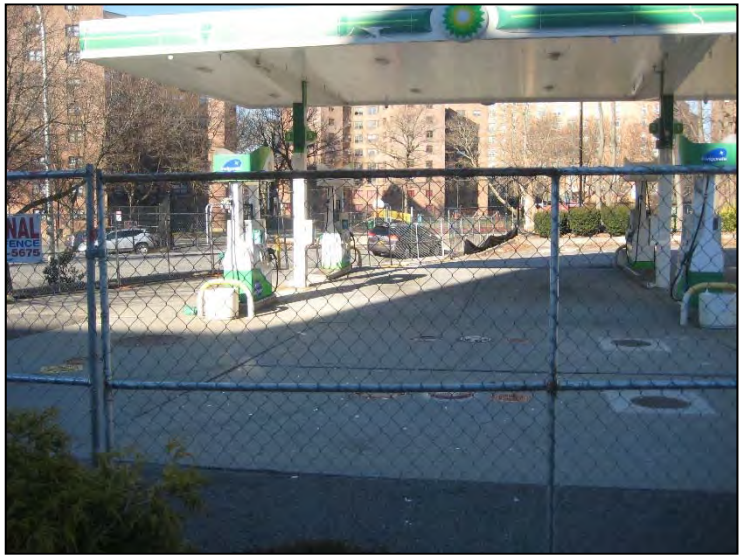
**Photograph 9.** Stored chemicals, tires and debris in the basement.

**Photograph 10.** The Winbrook boiler room off-site at 33 Fisher Avenue.

**Photograph 11.** Access ports for two 20,000-gallon No. 4 fuel oil underground storage tanks (USTs) off-site, adjacent to the boiler room.

**Photograph 12.** A groundwater monitoring well in a playground southeast of the Property (one of several wells observed in off-site Winbrook areas).

**Photograph 13.** The Prelude building and its backyard, north-adjacent to the Property. View southeast.

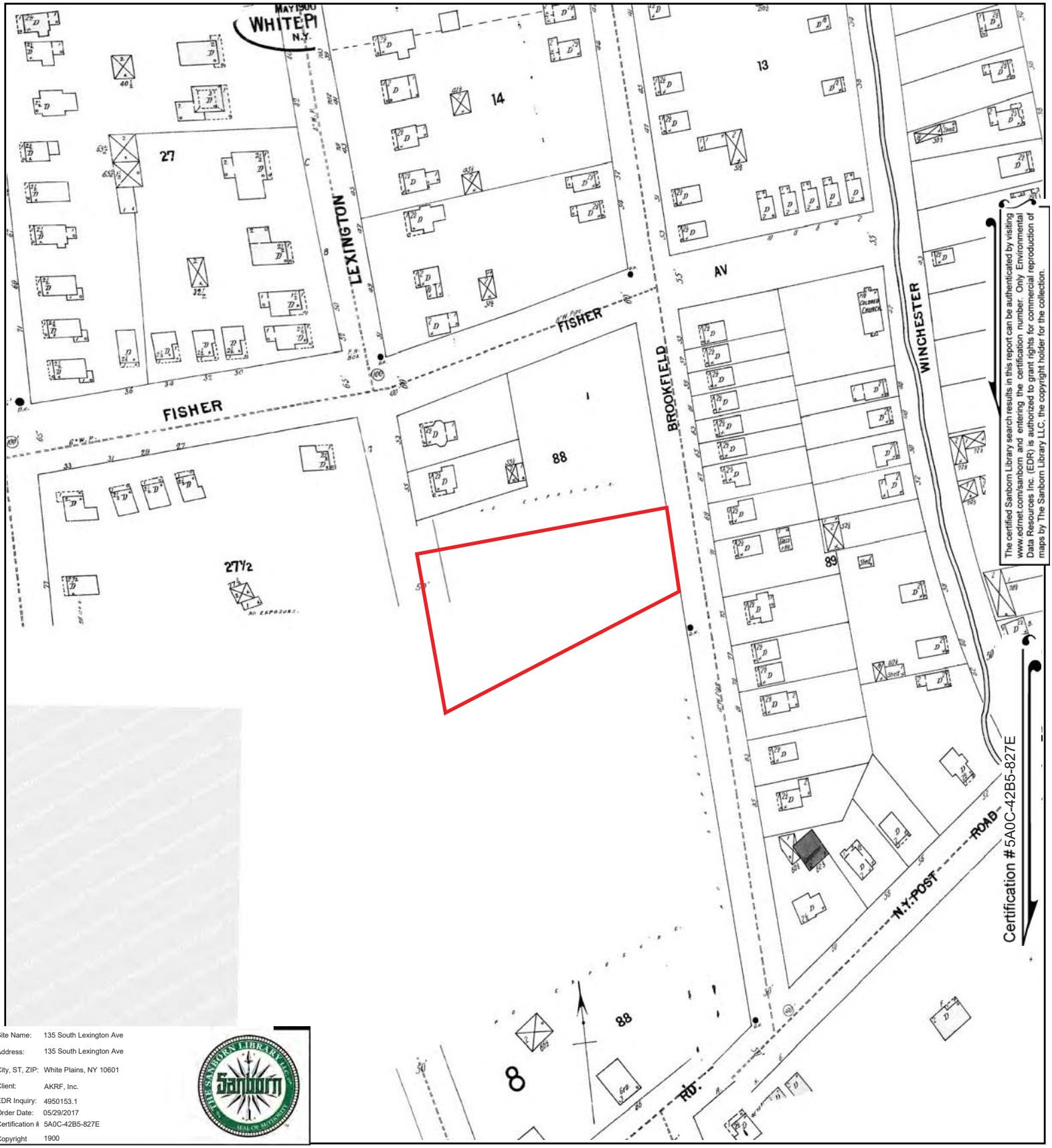


**Photograph 14.** A filling station at 34 East Post Road, southeast of the Property. View northwest.

**Photograph 15.** A laundromat at 168 South Lexington Avenue, southwest of the Property, view west.

**Photograph 16.** A vacant lot at the location of a former filling station at 26 East Post Road, southeast of the Property, view northwest.

# APPENDIX B
# HISTORICAL SANBORN MAPS

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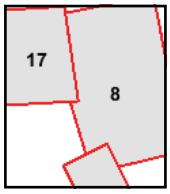


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Volume 1, Sheet 8

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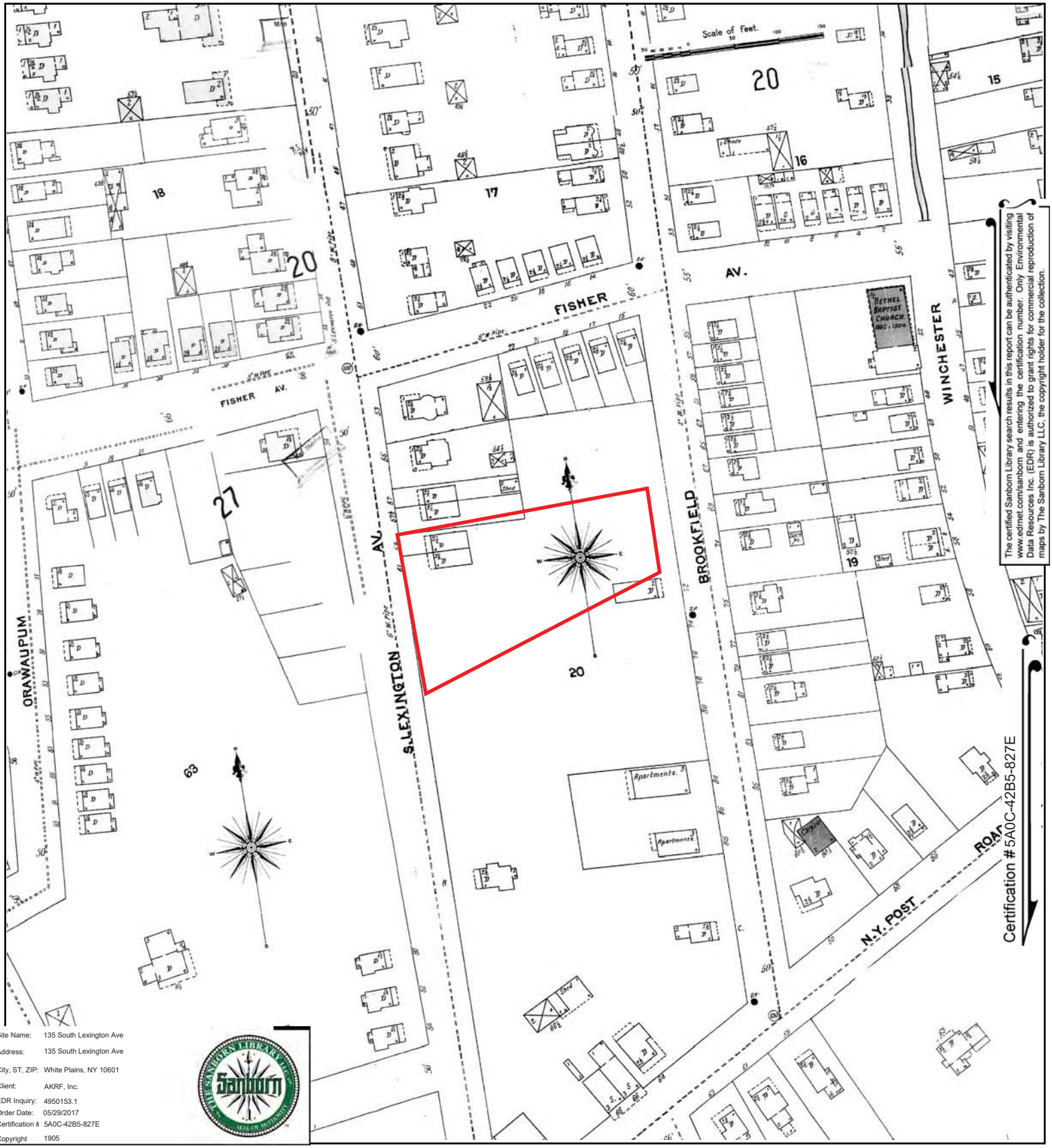


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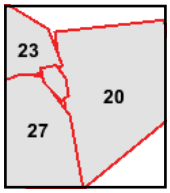


Volume 1, Sheet 27
Volume 1, Sheet 23
Volume 1, Sheet 20

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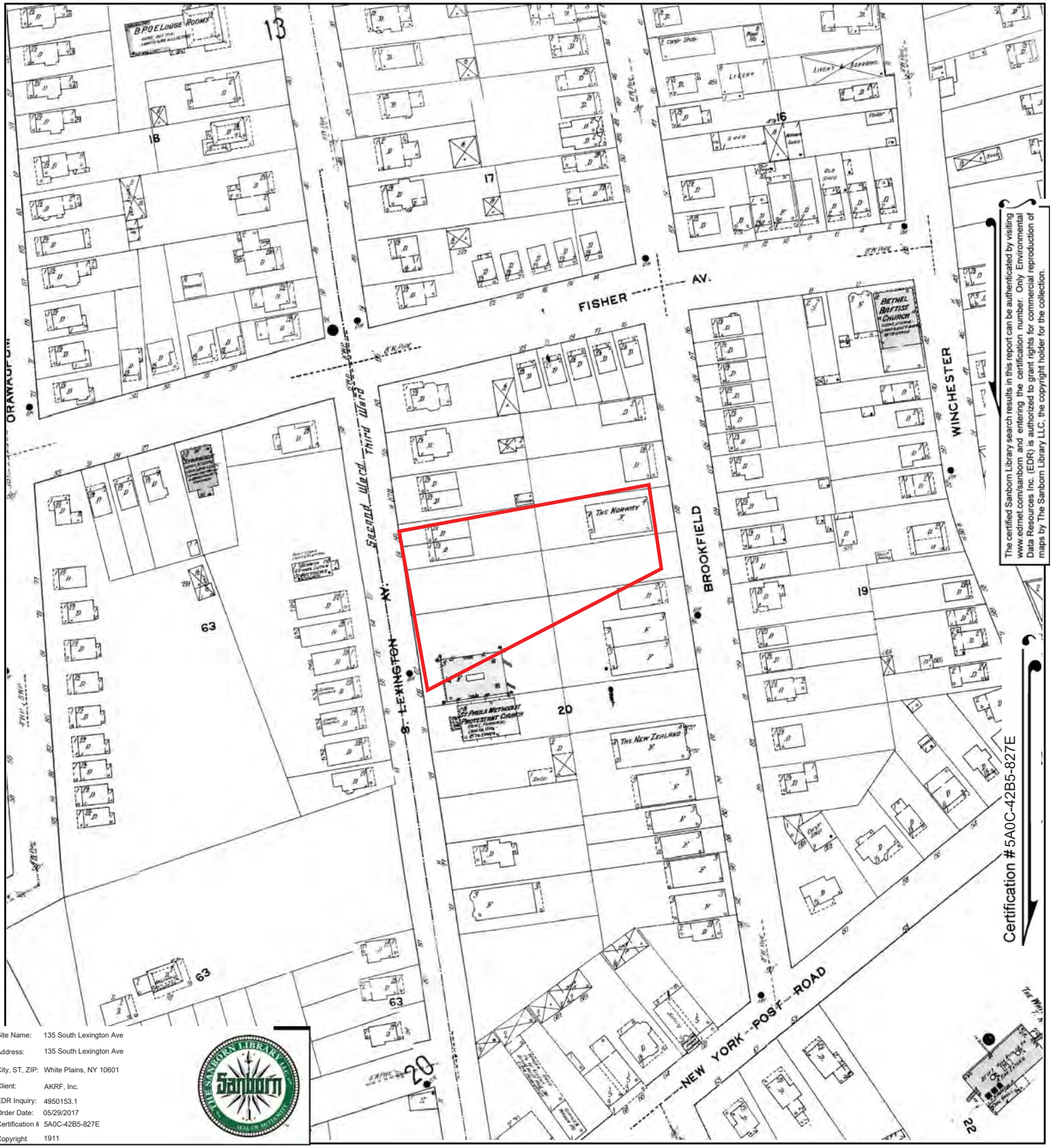


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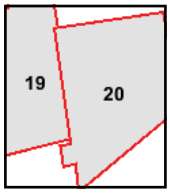


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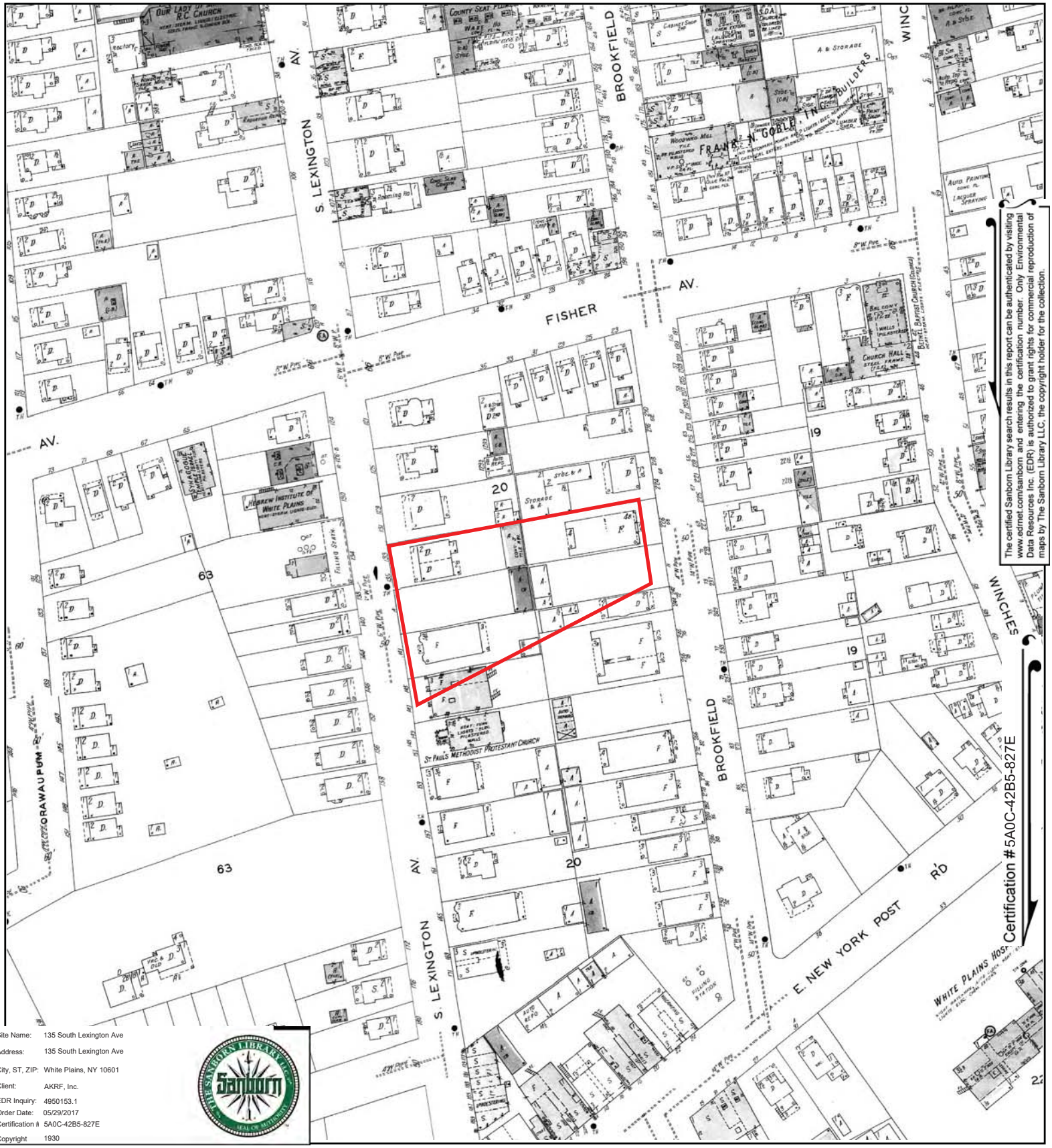


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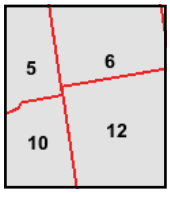


Volume 1, Sheet 12
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Volume 1, Sheet 6
Volume 1, Sheet 5

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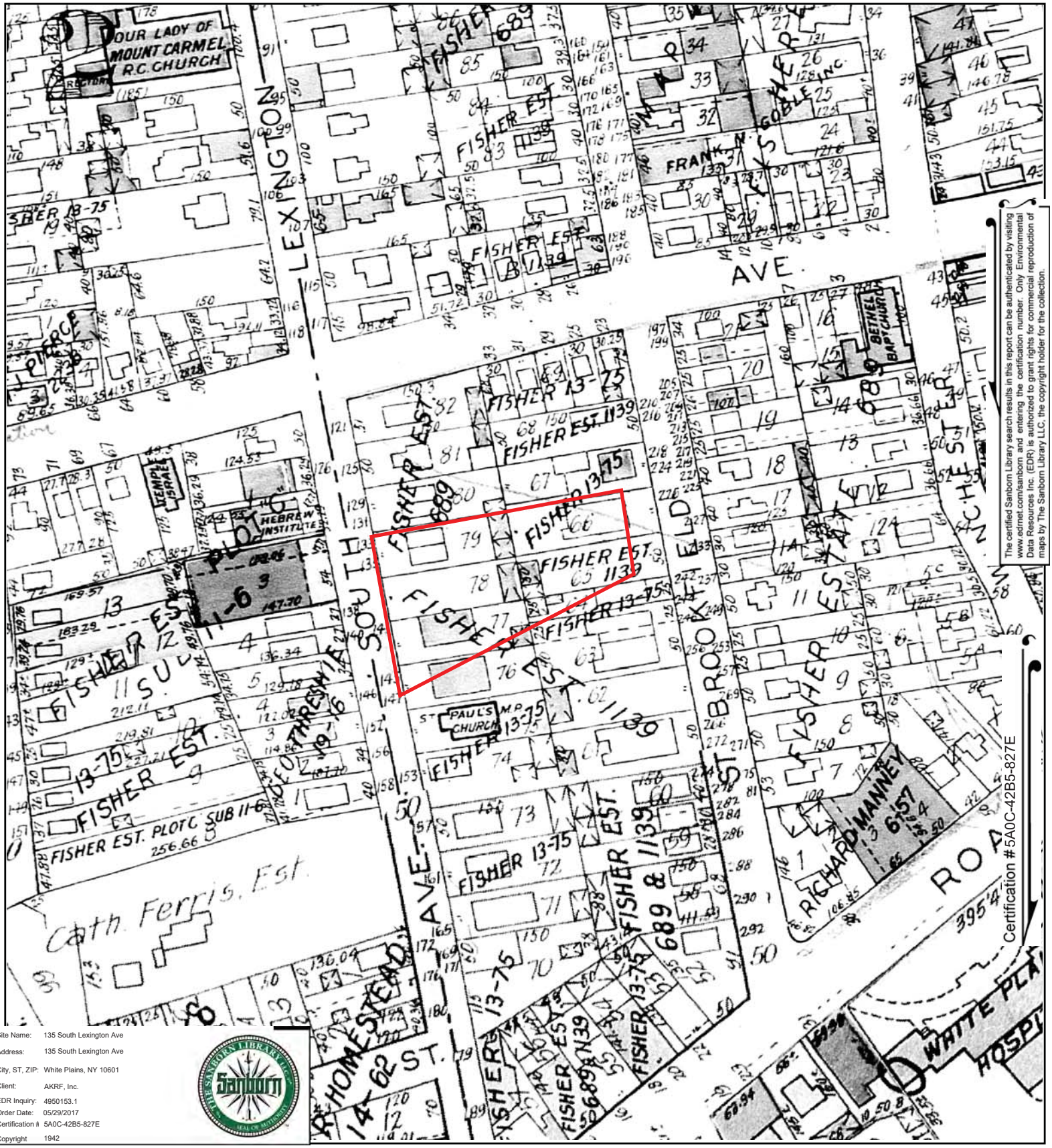


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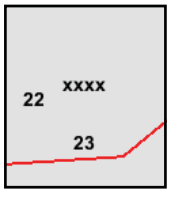


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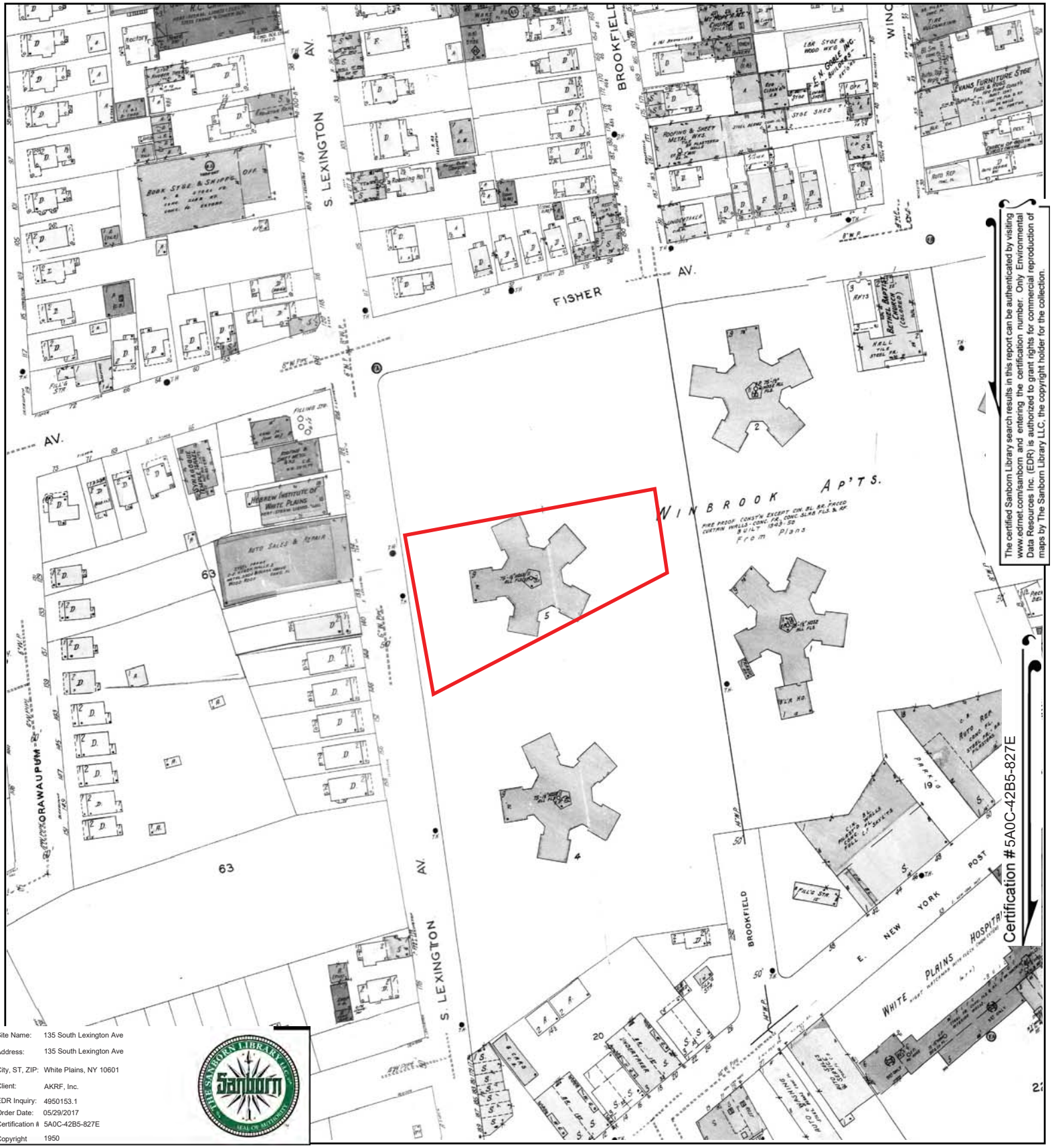


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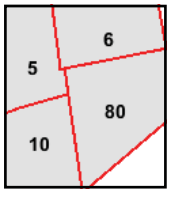


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Volume 1, Sheet 80

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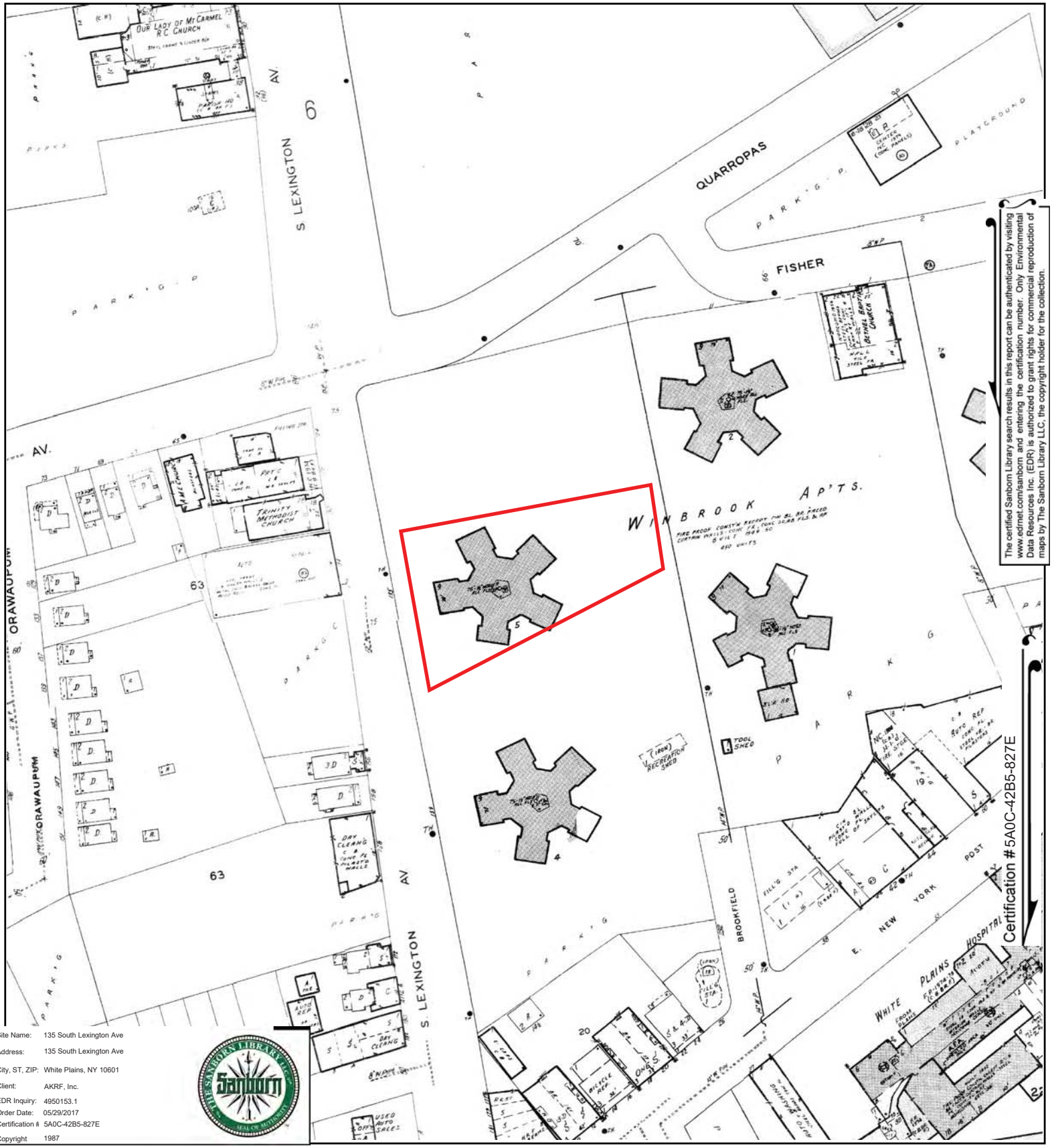


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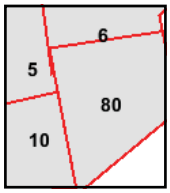


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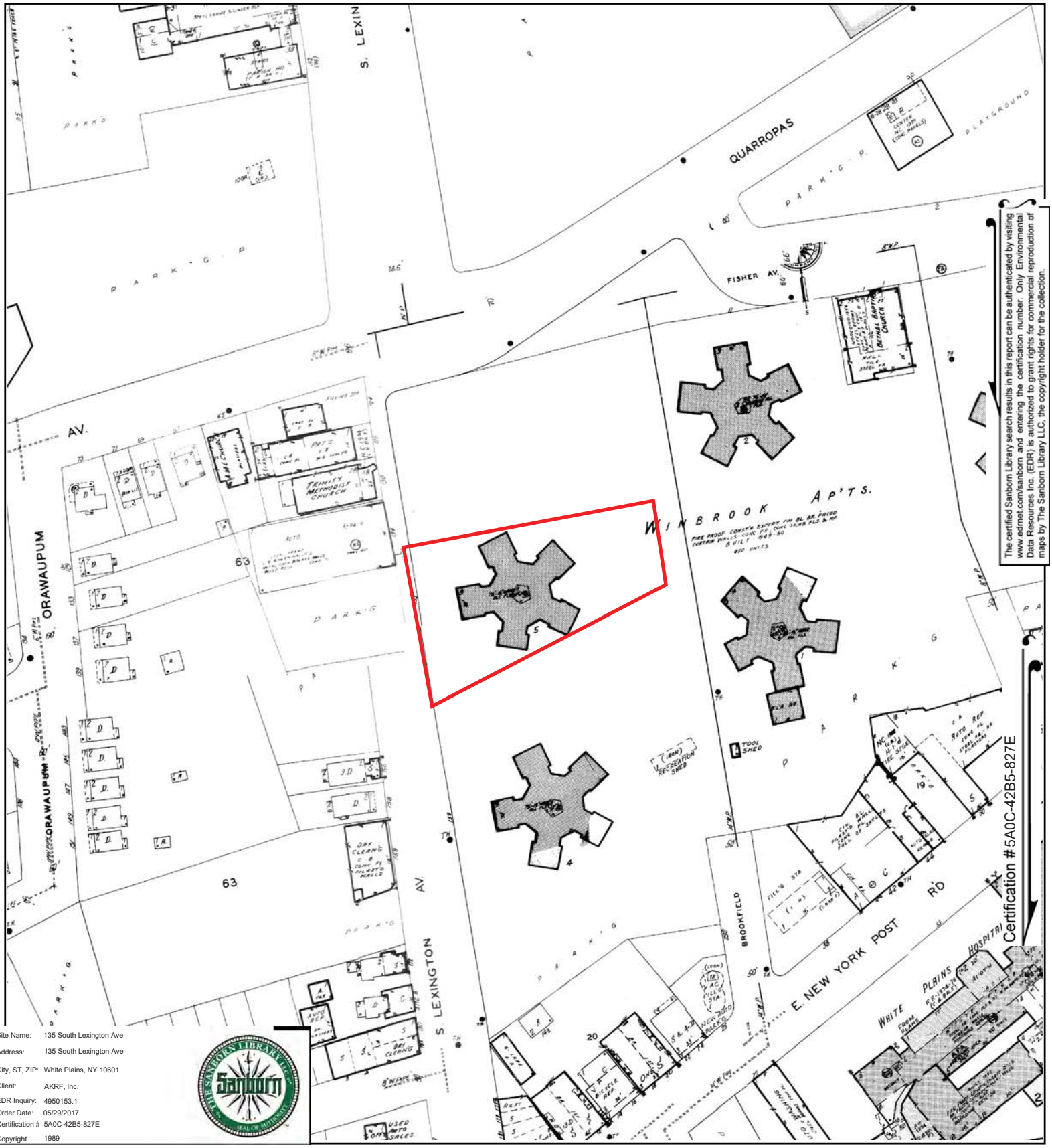


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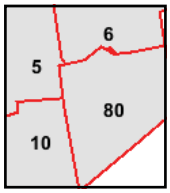


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Volume 1, Sheet 5

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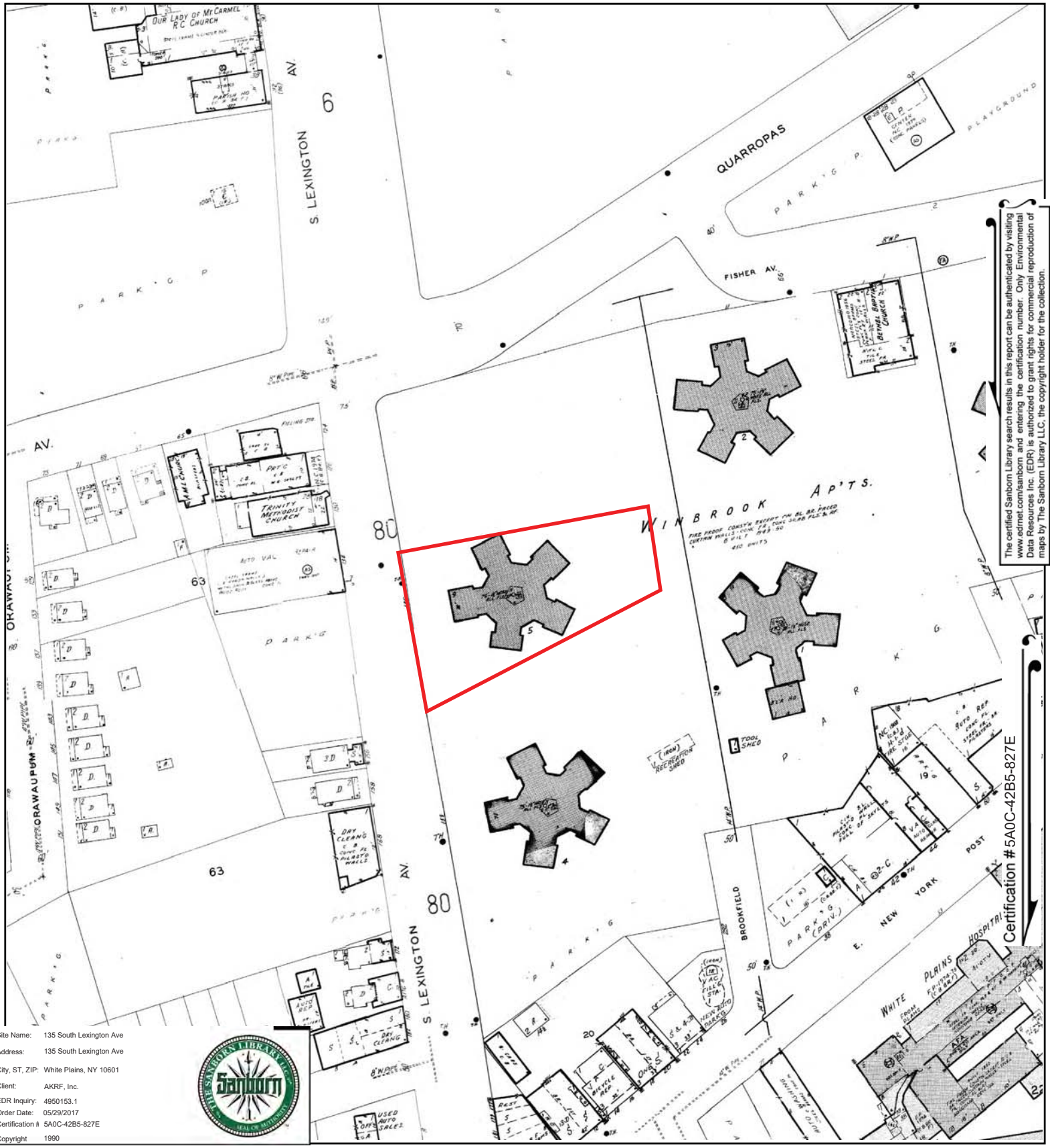


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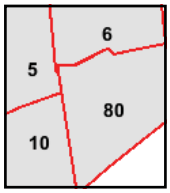


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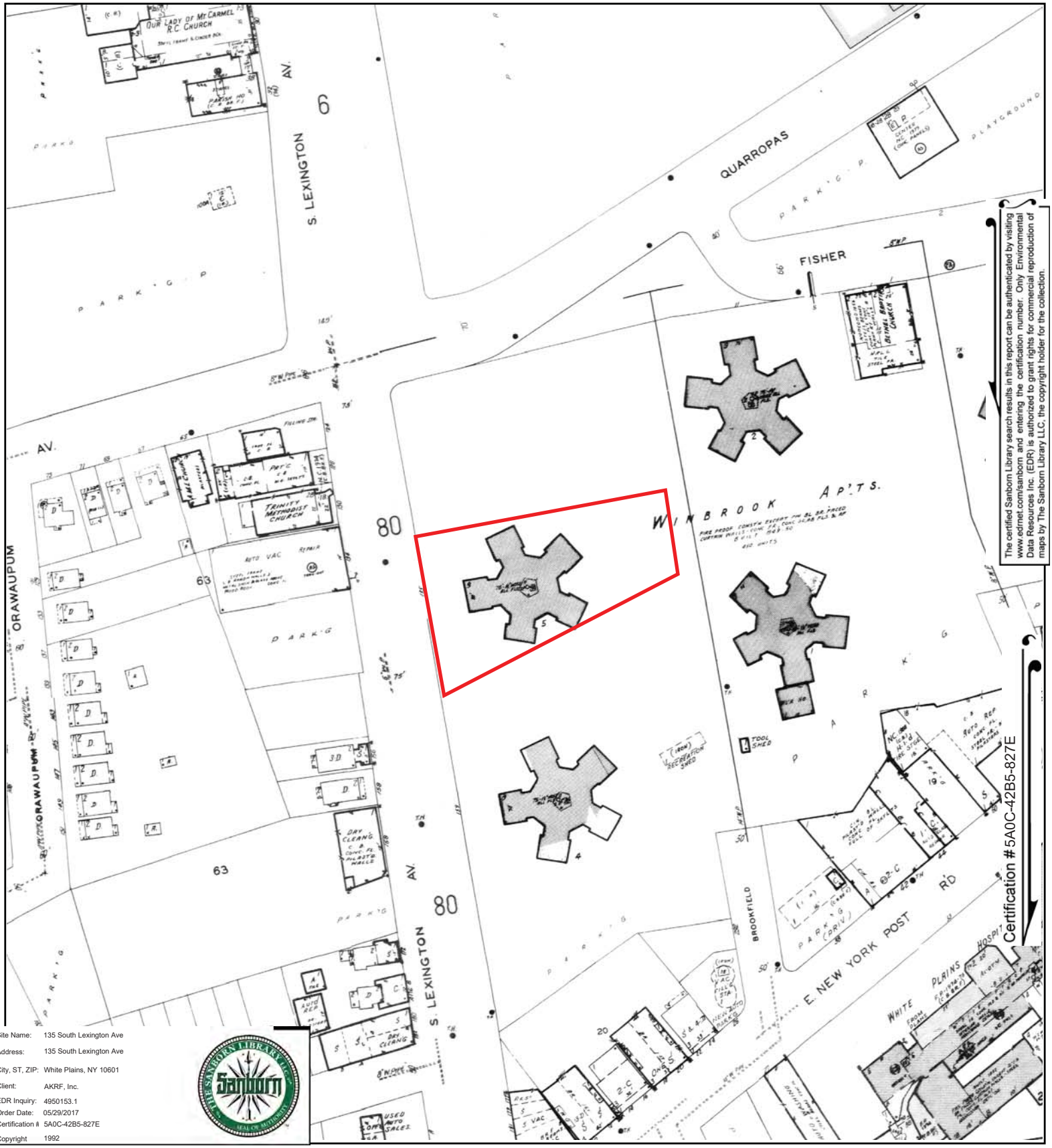


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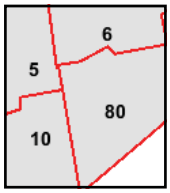


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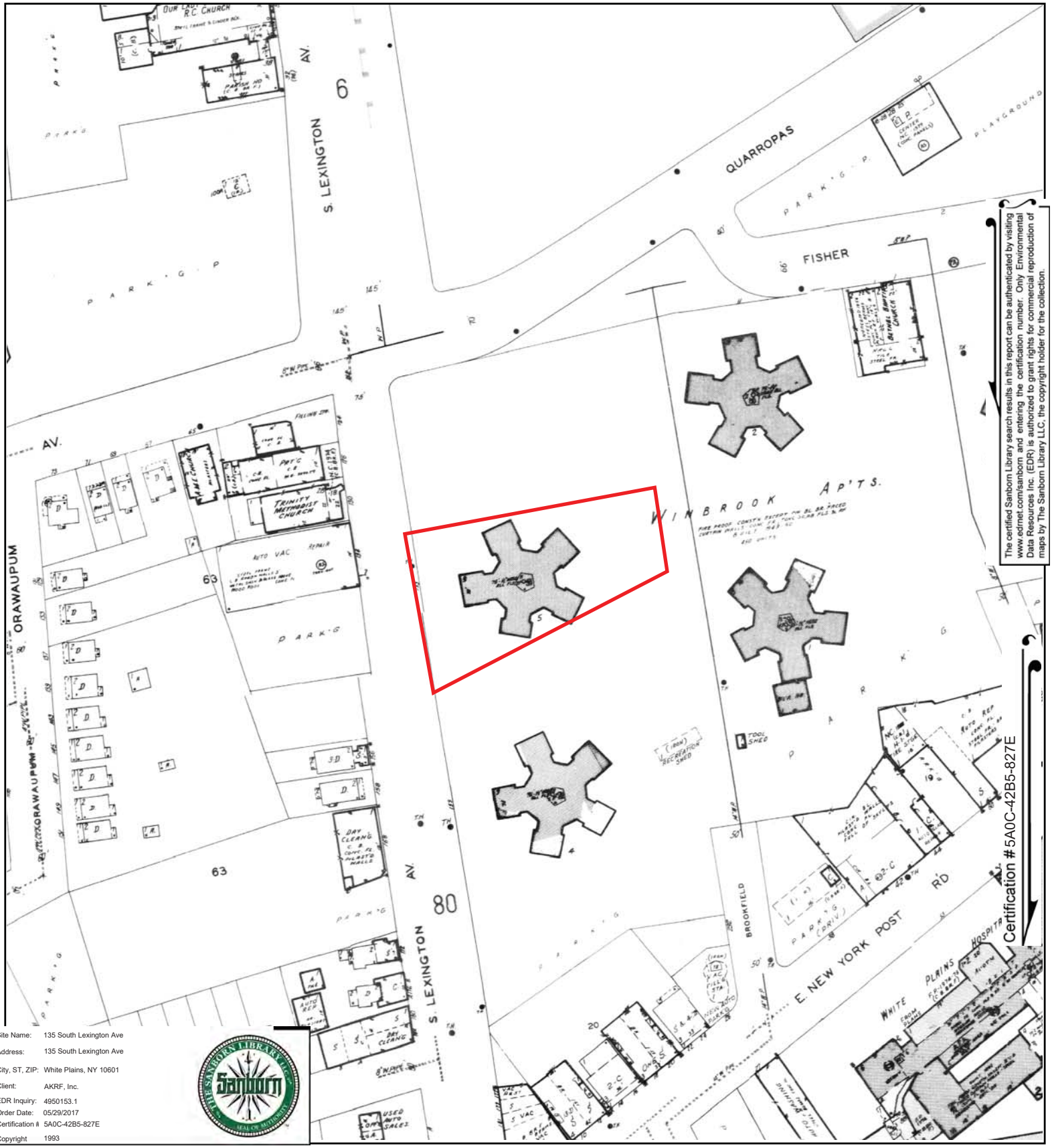


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Certification #5A0C-42B5-827E

| | |
|---|---|
| Site Name: | 135 South Lexington Ave |
| Address: | 135 South Lexington Ave |
| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
| EDR Inquiry: | 4950153.1 |
| Order Date: | 05/29/2017 |
| Certification # | 5A0C-42B5-827E |
| Copyright | 1993 |

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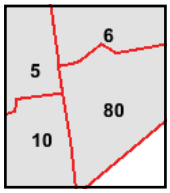


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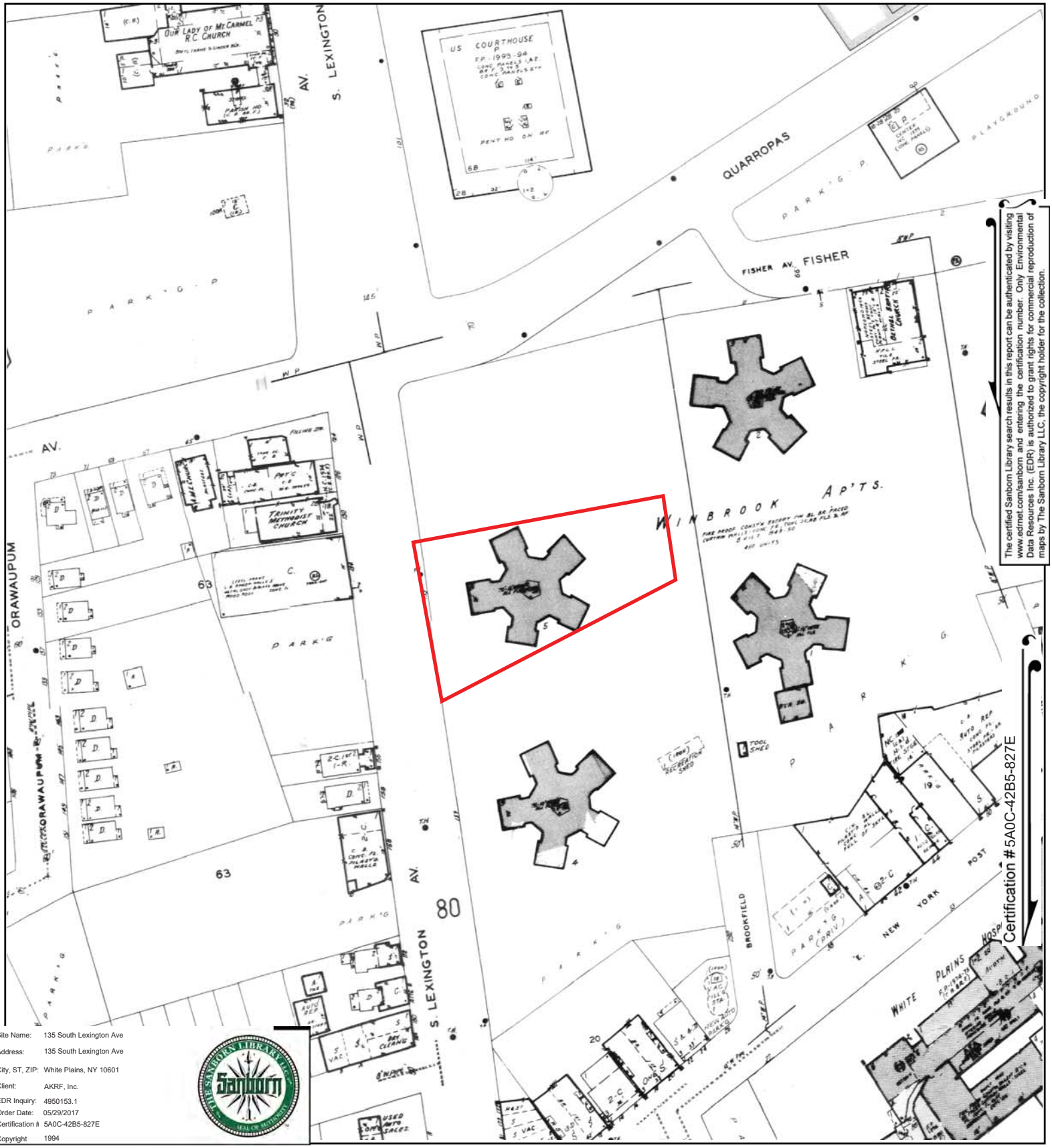


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| Order Date: | 05/29/2017 |
| Certification # | 5A0C-42B5-827E |
| Copyright | 1994 |

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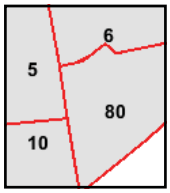


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0 Feet 150 300 600

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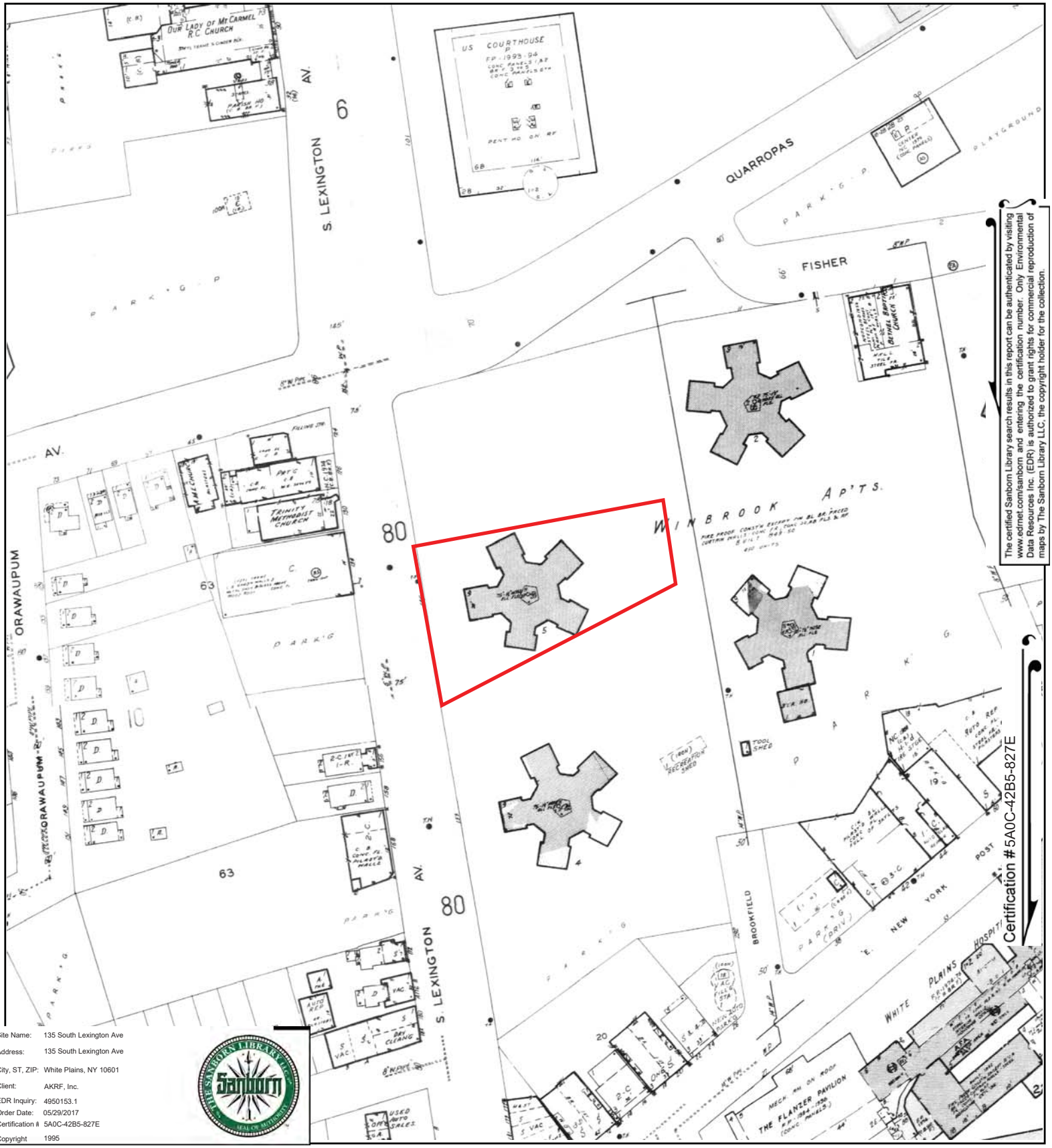


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|---|---|
| Site Name: | 135 South Lexington Ave |
| Address: | 135 South Lexington Ave |
| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
| EDR Inquiry: | 4950153.1 |
| Order Date: | 05/29/2017 |
| Certification #: | 5A0C-42B5-827E |
| Copyright | 1995 |

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Outlined areas indicate map sheets within the collection.

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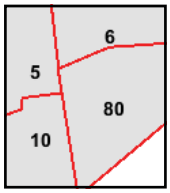


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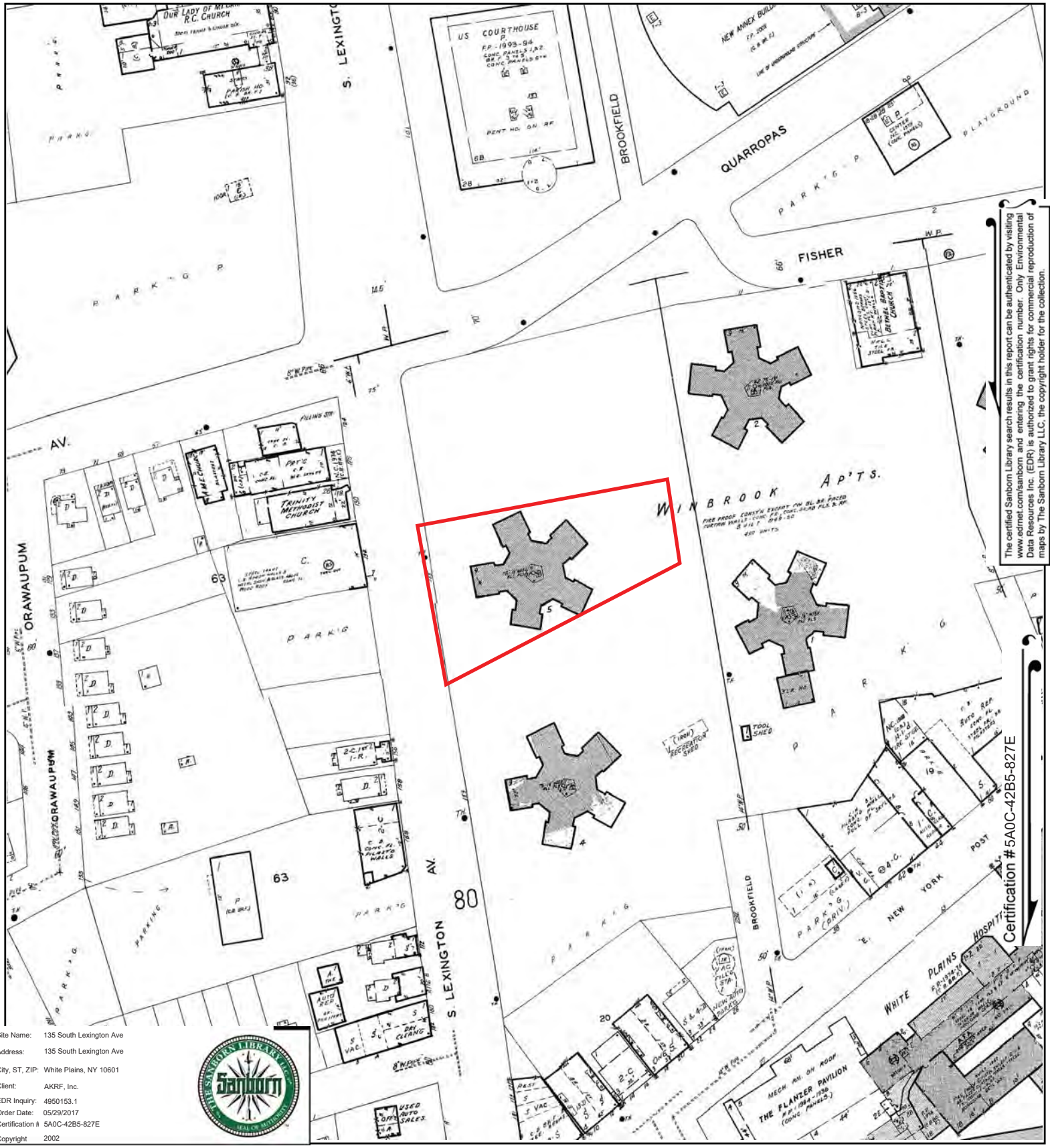
Volume 1, Sheet 6
Volume 1, Sheet 5

N

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| Site Name: | 135 South Lexington Ave |
| Address: | 135 South Lexington Ave |
| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
| EDR Inquiry: | 4950153.1 |
| Order Date: | 05/29/2017 |
| Certification # | 5A0C-42B5-827E |
| Copyright | 2002 |

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Outlined areas indicate map sheets within the collection.

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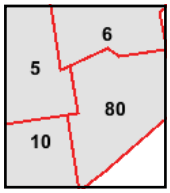


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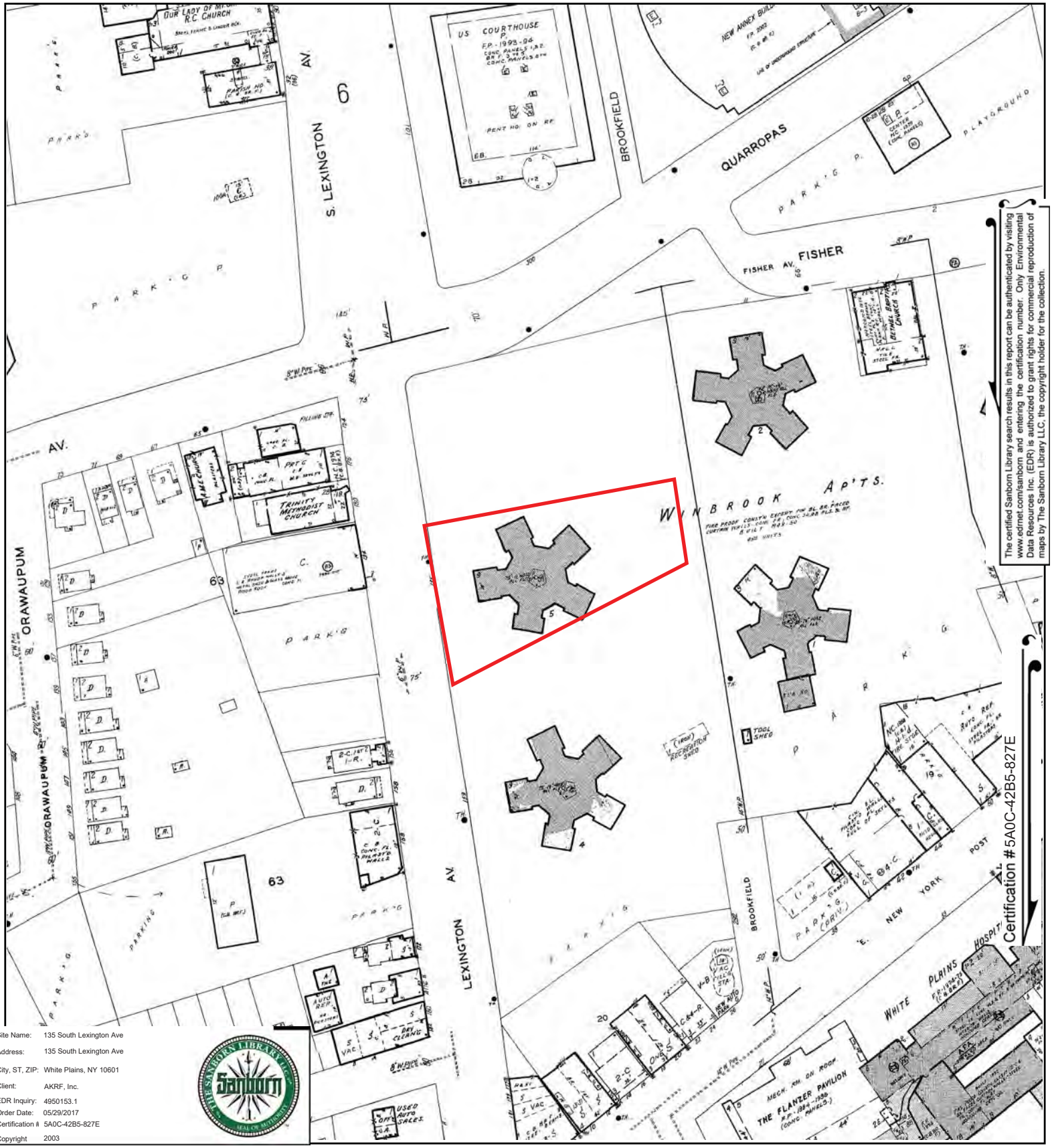
Volume 1, Sheet 80
Volume 1, Sheet 10

N

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Certification #5A0C-42B5-827E

| | |
|---|---|
| Site Name: | 135 South Lexington Ave |
| Address: | 135 South Lexington Ave |
| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
| EDR Inquiry: | 4950153.1 |
| Order Date: | 05/29/2017 |
| Certification # | 5A0C-42B5-827E |
| Copyright | 2003 |

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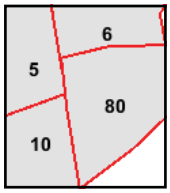


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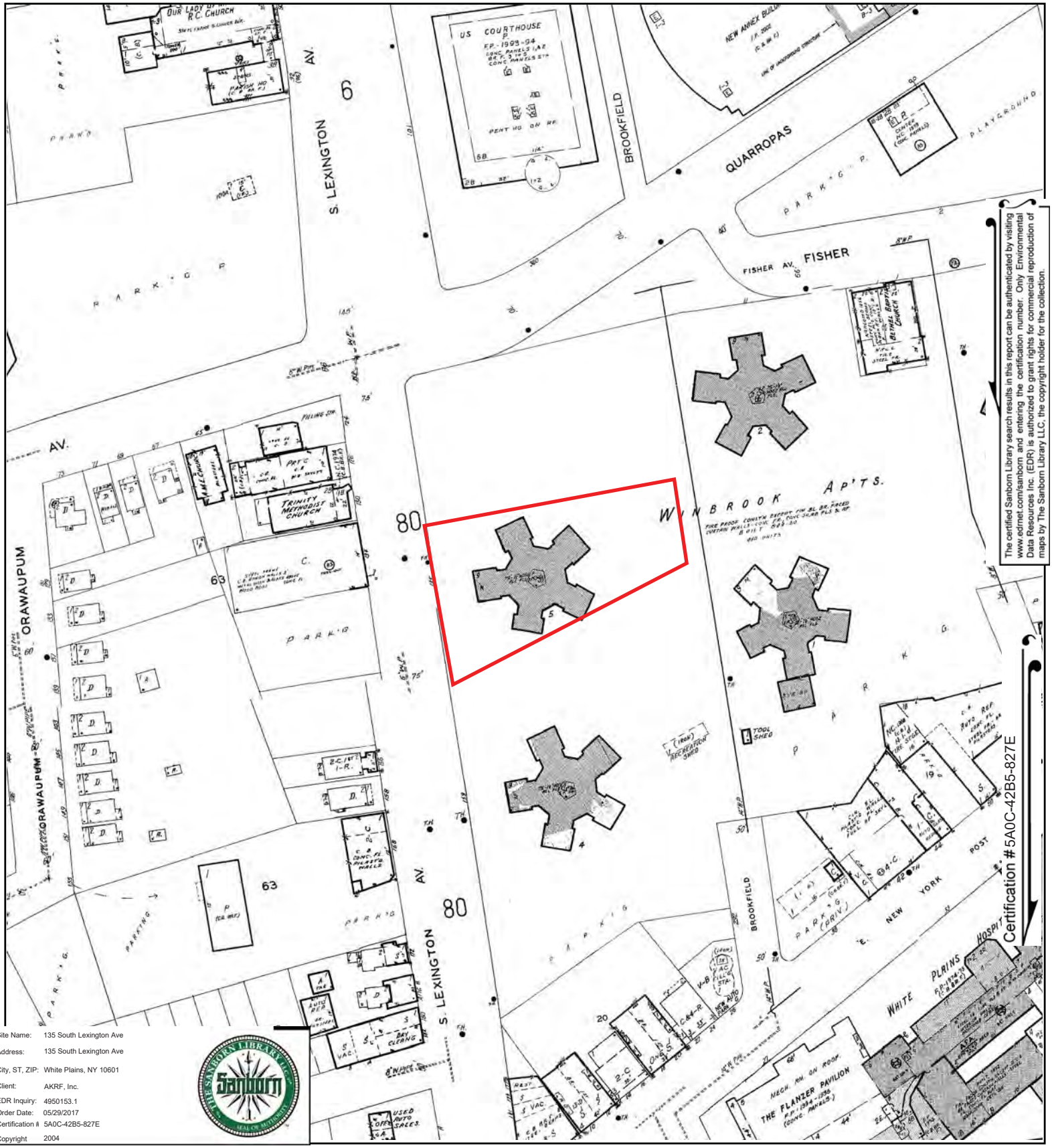


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| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
| EDR Inquiry: | 4950153.1 |
| Order Date: | 05/29/2017 |
| Certification # | 5A0C-42B5-827E |
| Copyright | 2004 |

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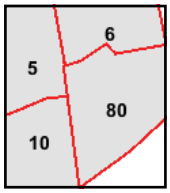


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Volume 1, Sheet 5

0 Feet 150 300 600

N

# APPENDIX C
# CHAIN OF TITLE

**135 SOUTH LEXINGTON AVE**
**135 SOUTH LEXINGTON AVE**
**WHITE PLAINS, NY 10601**

**INQUIRY NUMBER: 4951697.2**
**JUNE 7, 2017**

# The EDR 1940 Chain of Title

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

# EDR Chain of Title

The EDR Chain of Title Report tracks a line of successive owners from the present back to 1940 of a particular parcel of property, linked together by recorded transactions which pass title. Available nationwide, this report provides a summary of a property's ownership history and is a valuable source for determining the prior uses of a property.

A network of professional abstractors following established procedures, uses client supplied address information to locate:

- Historical Chain of Title research
- Leases and Miscellaneous

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

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# EDR Chain of Title

## TARGET PROPERTY INFORMATION

### ADDRESS

135 SOUTH LEXINGTON AVE
223-225 DR MARTIN LUTHER KING BLVD
WHITE PLAINS, NY 10601

## RESEARCH SOURCE

| | |
|---|---|
| SOURCE 1: | WESTCHESTER COUNTY RECORDER OF DEEDS |
| SOURCE 2: | WESTCHESTER COUNTY ASSESSOR |
| EXAMINER'S NOTE: | PUBLIC RECORDS OF WESTCHESTER COUNTY, NY WERE SEARCHED FROM JANUARY 1, 1940 TO JUNE 07, 2017, AND NO OTHER DEEDS VESTING TITLE IN THE SUBJECT PROPERTY WERE FOUND OF RECORD DURING THE PERIOD SEARCHED. |

## PROPERTY DESCRIPTION

| | |
|---|---|
| CURRENT OWNER: | WHITE PLAINS HOUSING AUTHORITY, A PUBLIC CORPORATION |
| LEGAL DESCRIPTION: | AS RECORDED IN THE DEED BELOW |
| PROPERTY IDENTIFIERS: | 1700-125-083-00007-000-0001 |
| GENERAL COMMENTS: | |

## HISTORICAL CHAIN OF TITLE

SEE EXHIBIT "A"

## LEASES AND MISCELLANEOUS

SEE EXHIBIT "B"

# CHAIN OF TITLE

## EXHIBIT "A"

# EDR Chain of Title

**HISTORICAL CHAIN OF TITLE**

**PARCEL 1700-125-083-00007-000-0001**

**CHAIN 1**

| | |
|---|---|
| TYPE OF DEED: | QUITCLAIM DEED |
| TITLE IS VESTED IN: | WHITE PLAINS HOUSING AUTHORITY, A PUBLIC CORPORATION |
| TITLE RECEIVED FROM: | THE CITY OF WHITE PLAINS, A MUNICIPAL CORPORATION |
| DATE EXECUTED: | 05/19/1982 |
| DATE RECORDED: | 06/03/1982 |
| BOOK(BOOK): | 7768 |
| PAGE: | 70 |
| VOLUME: | NA |
| INSTRUMENT #: | 19077 |
| DOCKET: | NA |
| LAND RECORD COMMENTS: | SEARCHED BACK TO 1940. PER COUNTY RECORDS, THE CITY OF WHITE PLAINS HAS OWNED THIS PROPERTY BACK TO THE EARLY 1930'S. |

EDR Chain of Title

**LEASES AND MISCELLANEOUS**

**EXHIBIT "B"**

# EDR Chain of Title

## LEASES AND MISCELLANEOUS

1. TYPE OF INSTRUMENT NONE IDENTIFIED
   FIRST PARTY
   SECOND PARTY
   RECORDED
   BOOK
   PAGE
   DOCUMENT NO.
   COMMENTS

*008982154*

Standard N.Y.B.T.U. Form 8009 • 9-73-3M—Quitclaim Deed—Individual or Corporation.

LIBER 7768 PAGE 70

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT—THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY.

**THIS INDENTURE,** made the 19th day of May , nineteen hundred and eighty-two

**BETWEEN** THE CITY OF WHITE PLAINS, a municipal corporation located in the County of Westchester, State of New York,

party of the first part, and WHITE PLAINS HOUSING AUTHORITY, a public corporation with offices at 223 Grove Street, White Plains, New York,

party of the second part,

**WITNESSETH,** that the party of the first part, in consideration of ONE and 00/100 ($1.00)----------dollars, lawful money of the United States, paid by the party of the second part, does hereby remise, release and quitclaim unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

TAX STAMP JUN - 3 1982 ATTACHED

**ALL** that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the City of White Plains, county of Westchester and state of New York known as Parcel A, Parcel C and Parcel 11, on a map entitled, "Map showing lands to be acquired by The City of White Plains for the laying out and widening of Fisher Avenue and Quarropas Street from Bank Street to Grand Street situated in the City of White Plains, Westchester County, New York", made by James W. Delano, surveyor, White Plains, New York, dated October 5, 1981, and filed in the Westchester County Clerk's Office, Division of Land Records on December 7, 1981 as Map No. 20811.

Reserving, however, to The City of White Plains a permanent easement for water pipes, fire alarm conduit and appurtenances thereto, storm water drains, sanitary sewers and any other utilities to the extent that the same may now be located therein, including the right to repair, replace, maintain and install the same.

Reserving also, easements for gas mains and electrical conduits for public utilities, to the extent that the same are now located therein and including the right to repair the same and to maintain the same until directed by the Commissioner of Public Works to remove and relocate said gas mains and electrical conduits for city or school purposes.

The said easements herein reserved by the party of the first part shall be used solely for the purpose of repairing, replacing and maintaining the said utilities contained therein and for ingress and egress to and from the sites thereof and in the event that the repair or replacement of the said utilities requires the removal or disturbance of any of the improvements, structures of facilities erected and installed by the Party of the Second Part, the same shall be restored and replaced by the Party of the First Part at its sole cost and expense, to nearly the same condition in which they existed prior to the start and commencement of the work of such repair and replacement.

**TOGETHER** with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof,

**TOGETHER** with the appurtenances and all the estate and rights of the party of the first part in and to said premises,

**TO HAVE AND TO HOLD** the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

**AND** the party of the first part, in compliance with Section 13 of the Lien Law, hereby covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

**IN WITNESS WHEREOF,** the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

THE CITY OF WHITE PLAINS

By _____
Commissioner of Public Works
Samuel Bartholomew

RECEIVED
REAL ESTATE
JUN 3 - 1982
TRANSFER TAX
WESTCHESTER
COUNTY
10316

LIBER 7768 PAGE 72

STATE OF NEW YORK, COUNTY OF SS:

STATE OF NEW YORK, COUNTY OF WESTCHESTER SS:

On the 19 day of MAY 1982 before me personally came Samuel Bartholomew to me known, who, being by me duly sworn, did depose and say that he resides at No. 38 Cummings Avenue White Plains, New York 10604 ; that he is the Commissioner of Public Works of The City of White Plains , the corporation described in and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the board of directors of said corporation, and that he signed h name thereto by like order.

ANTHONY B. PICCIRILLO
Notary Public, State of New York
No. 4xxxxx
Qualified in Westchester County
Term Expires March 30, 1983

STATE OF NEW YORK, COUNTY OF SS:

On the day of 19 , before me personally came

the subscribing witness to the foregoing instrument, with whom I am personally acquainted, who, being by me duly sworn, did depose and say that he resides at No.

; that he knows

to be the individual described in and who executed the foregoing instrument; that he, said subscribing witness, was present and saw execute the same; and that he, said witness, at the same time subscribed h name as witness thereto.

# Quitclaim Deed

TITLE NO.

THE CITY OF WHITE PLAINS

TO

WHITE PLAINS HOUSING AUTHORITY

SECTION (NOW PART OF FISHER AVENUE EASEMENT -
BLOCK WILL BE KNOWN ON 1983 TAX ROLLS
LOT AS WARD 3, BLOCK 19A, LOT 1B)

COUNTY OR TOWN

Recorded At Request of The Title Guarantee Company

RETURN BY MAIL TO:

ALONZO J. DRUMMOND, ESQ.
40 Church Street
White Plains, New York 10601

Zip No.

STANDARD FORM OF NEW YORK BOARD OF TITLE UNDERWRITERS
Distributed by
TITLE GUARANTEE NEW YORK
A TICOR COMPANY

RESERVE THIS SPACE FOR USE OF RECORDING OFFICE

0.00 B Exm — 00009 6-3-82

RECORDED
WESTCHESTER COUNTY CLERK
1982 JUN -3 AM 10:07

19077

821540

THIS INSTRUMENT IS EXEMPT FROM RECORDING OR FILING FEES PURSUANT TO LAW.

Denise J. O'Rourke
Deputy Assistant
County Attorney

The foregoing instrument was endorsed for record as follows: The property affected by this instrument is situate in the CITY OF WHITE PLAINS
County of Westchester, N. Y. A true copy of the original DEED

recorded JUNE 3, 1982 at 10:07 AM

GEORGE R. MORROW, County Clerk.

# APPENDIX D
# CITY DIRECTORIES

**135 South Lexington Ave**
135 South Lexington Ave
White Plains, NY 10601

Inquiry Number: 4950153.3
May 30, 2017

# The EDR-City Directory Image Report

EDR® Environmental Data Resources Inc

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

# TABLE OF CONTENTS

## SECTION

**Executive Summary**

**Findings**

**City Directory Images**

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

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# EXECUTIVE SUMMARY

## DESCRIPTION

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

## RESEARCH SUMMARY

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

| *Year* | *Target Street* | *Cross Street* | *Source* |
|---|---|---|---|
| 2013 | ☑ | ☐ | Cole Information Services |
| 2008 | ☑ | ☐ | Cole Information Services |
| 2003 | ☑ | ☐ | Cole Information Services |
| 1999 | ☑ | ☐ | Cole Information Services |
| 1995 | ☑ | ☐ | Cole Information Services |
| 1992 | ☑ | ☐ | Cole Information Services |
| 1989 | ☑ | ☐ | Cole Criss-Cross Directory |
| 1984 | ☑ | ☐ | Cole Criss-Cross Directory |
| 1979 | ☑ | ☐ | Cole Criss-Cross Directory |
| 1974 | ☑ | ☐ | Cole Criss-Cross Directory |

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# FINDINGS

## TARGET PROPERTY STREET

135 South Lexington Ave
White Plains, NY 10601

| *Year* | *CD Image* | *Source* |
|---|---|---|

## S LEXINGTON AVE

| | | |
|---|---|---|
| 2013 | pg A2 | Cole Information Services |
| 2008 | pg A10 | Cole Information Services |
| 2003 | pg A18 | Cole Information Services |
| 1999 | pg A25 | Cole Information Services |
| 1995 | pg A30 | Cole Information Services |
| 1992 | pg A31 | Cole Information Services |
| 1989 | pg A39 | Cole Criss-Cross Directory |
| 1989 | pg A40 | Cole Criss-Cross Directory |
| 1984 | pg A41 | Cole Criss-Cross Directory |
| 1979 | pg A42 | Cole Criss-Cross Directory |
| 1974 | pg A43 | Cole Criss-Cross Directory |
| 1974 | pg A44 | Cole Criss-Cross Directory |

# FINDINGS

## CROSS STREETS

No Cross Streets Identified

# City Directory Images

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

# S LEXINGTON AVE 2013

76

A TOSTANOSKI
AIDA ALGARIN
ALTAGRACIA SAIZ
ANA ESQUIVEL
ANDREY LANE
ANN TRALLI
ANNA CONFALONE
ANNA HARTLEY
ANNA VENA
ANNIE GALLAGHER
ANTHONY DORICO
ANTOINETA SPISTA
ANTON RICHARDS
APOLONIA ULANDAY
ARTHUR DIONISIO
ASEUK RHEE
BETTY FEINBERG
BETTY RODRIGUEZ
BLANCA EBANKS
BYRON GAYNOR
CAROL ANGELL
CECELIA BURRELL
CHANG BYON
CHANG CHOI
CHRISSY BEADLE
CLARIS GALLEGO
CLAUDETTE CAVALUZZI
CORAZON ANG
CRIS VILLACRESES
DANIEL JOSEPHS
DARLENE SHINAUL
DIANA CHIARITO
DORA VACCARO
DOUG HILL
DULCE VALERA
EDITH GADSON
EDNA REDLEY
ELBA AQUINO
ELEASE BOVAIN
ELIZABETH COOK
ELVIRA CIOTOLA
ERIN MOORE
ESPERANZA SALAZAR
EVELYN DUNCAN
FRANK BOTTARI
FRANK PUGLIESE
FREDERICK JOHNSON
FREDERICK ORSINI
FRIEDA JAVIER
GLADIS ALONSO

| | |
| --- | --- |
| 76 | GLADYS EYSSEN |
| | GLORIA GALASSO |
| | GLORIA HERNANDEZ |
| | GLORIA THOM |
| | GRACE FRAWLEY |
| | GUILLERMO GONZALEZ |
| | HILARY ROSEN |
| | IONE GRANDISON |
| | J VOLPE |
| | JAMES JACKSON |
| | JEAN OLIVIER |
| | JOHN BOMBACE |
| | JOON YOO |
| | JOYCE MCCORMICK |
| | JUNG CHO |
| | KATHERINE SMITH |
| | KYUNG KIM |
| | LAURA ENCARNACAO |
| | LIGIA GOMEZ |
| | MARGARITA ROMERO |
| | MARY PEARSON |
| | MARYLU WELLENBUSHER |
| | PATRICIA NOCERINO |
| | PERCY JENKINS |
| | PHYLISS GOSSETT |
| | RMR RESIDENTIAL REALTY LLC |
| | ROBERT GARCIA |
| | RODOLFO HUAPAYA |
| | ROSA TIRADO |
| | SAFE NET SYSTEMS INC |
| | SEBASTIAN CORNELIO |
| | SONIA GUZMAN |
| | STATION PLAZA |
| | TANYA THOMPSON |
| | THELMA MCNEILL |
| | THEODORE LISO |
| | TOUFEXIS FAMILY EYE CARE |
| | VERONICA FENDORAK |
| | YOON YANG |
| | YOUNG LEE |
| 77 | CITY OF WHITE PLAINS |
| 92 | OUR LADY OF MOUNT CARMEL CHURCH |
| 124 | RICKYS TOWING |
| 130 | TRINITY UNITED METHODIST CHURCH |
| 134 | ASSOCIATED SUPERMARKE |
| | SWIFT ELECTRICAL SUPPLY |
| 135 | ANISSA RICHARDSON |
| | ARCHIE SUMPTER |
| | BARBARA HARRIS |
| | BENNIE FELDER |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
|---|---|
| 135 | BERNICE PARIS |
| | BILLY POWELL |
| | BRENDA JOHNSON |
| | CARL JONES |
| | CHARLEMAGNE JACQUES |
| | CHRISTINE DAUGHTREY |
| | CHRISTOPHER CALHOUN |
| | CORY KENT |
| | CYNTHIA BLAIR |
| | DAVID FOSTER |
| | DAWN GARRISON |
| | DAWON HALL |
| | DERMONT PORTEE |
| | DONICA BANKS |
| | DOROTHY RENFROE |
| | EDGAR SCOTT-DAVILLA |
| | EMILY WILLIAMS |
| | ERNST BRICE |
| | ERSULMA LAFLEUR |
| | EUGENIO GELL |
| | FIDELIO ORTIZ |
| | GLENDA YOUNG |
| | GREG ROGERS |
| | GREGORY MCAEE |
| | HARRY CAVERLY |
| | JACQUELINE CESAR |
| | JAIME HEATH |
| | JAMIL WILSON |
| | JOACHIM BARTHELEMY |
| | JOHANNA MOSCOSO |
| | JOHN HOWARD |
| | JOSEFINA SOTO |
| | JOSEPH BRANTLY |
| | KASHAWN SAUNDERS |
| | LEONEL VASQUEZ |
| | MARY EDWARDS |
| | MARY NOGOWSKY |
| | MICHAEL CARLTON |
| | MICHAEL CLARK |
| | MICHAEL JENKINS |
| | MICHELET LAFLEUR |
| | MONICA HARDIN |
| | OTTIS DRUMMOND |
| | RENOLD CEUS |
| | ROSE SMITH |
| | ROWLAND HUDSON |
| | SARAH SMITH |
| | SIILVIA CASTILLO |
| | THURMOND MATTHEWS |
| | TONY MOORE |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
| --- | --- |
| 135 | VALERI ROBINSON |
| | VENECIA CEDENO |
| | VENETTE MYRTIL |
| | VIOLETA ARANDA |
| | WHITE PLAINS HOUSING |
| | WILBERT TEACHEY |
| | YANICK CHEVALIER |
| 156 | BLESSINGS BEAUTY SALON |
| | GUADALUPE VELAZQUEZ |
| | MADELEINES BEAUTY SALON |
| | ROSEANNA WASHINGTON |
| | WASHINGTON ROSEANNA H ATTY |
| 158 | PROFIRIO ROMERO |
| 159 | ADELAIDE AUGUSTINE |
| | ALDEN MORTON |
| | ALEXIS BANKS |
| | ALFA HOUSTON |
| | ANA SILVERIOS |
| | ANDRE JOSUE |
| | ANDRE MARTINEZ |
| | ANGEL MITCHELL |
| | ANTHONY BRYANT |
| | ANTHONY LAWTON |
| | ARMANDO CABRERA |
| | BENNIE SHAW |
| | BRANDON WILLIAMS |
| | CARLOS APONTE |
| | CHRISTINA HAMLIN |
| | DWAIN THREATT |
| | ELINEL PEREZ |
| | FELICIA RAMSEY |
| | FLORENCE ROBERTSON |
| | FRANKLIN GAMERO |
| | GABRIEL PENA |
| | GLENN OSBOURNE |
| | HECTOR MONROY |
| | JANE TELCY |
| | JASMINE KESSLER |
| | JEAN ATILA |
| | JEAN DONPIERRE |
| | JEAN LOUIS |
| | KASANNRA BELLASSE |
| | KATIE TRAPP |
| | KEVIN DANIELS |
| | KIZZY HOWARD |
| | LARRY WHITE |
| | LENA JARMAN |
| | LERON SOWELLS |
| | LESLEY MCTAGGART |
| | LISA DANTES |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
| --- | --- |
| 159 | LISA TAYLOR |
| | LORETTA POINSETTE |
| | MARGARETTE TANIS |
| | MARIE SMITH |
| | MARY GLOVER |
| | MARY JAMES |
| | NIDIA TORRES |
| | NINA PEACE |
| | RAMON VELEZ |
| | RAULINE AZAMES |
| | RICHARD TAYLOR |
| | RISHA ROUSE |
| | RITHA RENE |
| | ROB BRYANT |
| | ROBERT CASTRO |
| | ROSENA LOUIS-JEAN |
| | SAMANTHA DRYSDALE |
| | SAUNDRA THOMAS |
| | SHANELLE PINO |
| | SIMONE PETERS |
| | SONEL JEAN |
| | TAIKYAH HANCOCK |
| | TALIBAH STEWART |
| | TAMARA HALL |
| | TAMIKA WELLS |
| | TONY EVANS |
| | WHITE PLAINS HOUSING |
| | WILLIE ATKINSON |
| | YOLANDA PERSON |
| | ZACHARY EDWARDS |
| 172 | CARIBBEAN TROPICAL GRILL LLC |
| 176 | 0 ZERO ZERO ZERO TWENTY FOUR HOUR A |
| | 24 EMERGENCY LOCKSMITH |
| | WINDBROOK FOOD MARKET |
| 177 | CUCHIFRITOS RESTAURANT |
| 180 | 25 ELECTRONICS COMPANY LLC |
| 181 | WINE & LIQUOR BOUTIQUE |
| 184 | K & R AUTO RENTAL INC |
| | P & S AUTO SALES |
| 201 | HAIR ON LEXINGTON |
| | SOUTHSIDE LOCKSMITH |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | ADA BROWN |
| | AL DAR |
| | ALMA DAUGETT |
| | ANGEL SARI |
| | AURIALLY CRUZ |
| | BERNARD LOUIS |
| | BETH CHEGE |
| | BOBBY MOLINA |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
|---|---|
| 235 | BONNIE LAMPLEY |
| | BRIAN HARRIS |
| | CARLOS ARAMBURO |
| | CHARLES MITCHUM |
| | CHARLOTTE BASCOMB |
| | CHRISTINE IAROCCI |
| | CONROY MCKENZIE |
| | CYNTHIA EVANS |
| | CYNTHIA SKERRITT |
| | DAMON HOPKINS |
| | DEBRA BELL |
| | DEBRA HAYNES |
| | DEMAR SCOTLAND |
| | DIANA WASHINGTON |
| | DIANE HADLEY |
| | DONISE COBB |
| | DOUGLAS BANKS |
| | EDWARD PEREZ |
| | EDWARD ROBINSON |
| | EILEEN RYAN |
| | ERIEUSE BRICE |
| | EUGENE DORNS |
| | FITZROY BECKETT |
| | FREDERICK NICHOLS |
| | GARFIELD BOWIE |
| | GAVINO CONTRERAS |
| | GERALDINE PARKINS |
| | GERTEL PLUMMER |
| | GILDA RUSSELL |
| | GLADSTONE REID |
| | GRACE BOYD |
| | GREGORY MINES |
| | GUY COLAS |
| | ICILDA CARTER |
| | ILIAN CLARK |
| | INGRID MORRISON |
| | ISIAH SMALLS |
| | JACQUELINE BRAY |
| | JAMES DOLMAN |
| | JAMES PERRY |
| | JAMES SHARPERSON |
| | JEMAL MOSLEY |
| | JENNIFER LEWIS |
| | JOHANNA PRESCOTT |
| | JOHN SHARPERSON |
| | JOHN SZABO |
| | JOHN WYATT |
| | JORGE GONZALEZ |
| | JORILIEN STVIL |
| | JOSHUA WILLIAMS |

| | |
| --- | --- |
| 235 | JUNIUS TYLER |
| | KELLI VAMPLE |
| | KHALID WASHINGTON |
| | LAHARRISON GILMORE |
| | LEAMON GRIER |
| | LEONARD HADLEY |
| | LEXINGTON HILLS LLC |
| | LILIAN ORTIZ |
| | LIZZIE MCCRAY |
| | LUCHETTE OCONNOR |
| | LUCILLE GAYMON |
| | LUIS GOMEZ |
| | MARCILLA HINKSON |
| | MARGARET ALEXANDER |
| | MARGARET KING |
| | MARGIE SPENCER |
| | MARIA ARCE |
| | MARIA CABA |
| | MARIA GARRIDO |
| | MARIA GUACA |
| | MARIE CESAR |
| | MARIO MCCONNELL |
| | MARTHA CATES |
| | MARTHA RODRIGUEZ |
| | MARY MELLEN |
| | MELVIN JOHNSON |
| | MIKE GABEAU |
| | NANA ASARE |
| | NATHAN SCHULTZ |
| | NATHONJA HOLDIPP |
| | NBT MGMT |
| | NICHOLAS YAZZO |
| | NURY GOMEZ |
| | OLIVA BRAVO |
| | OLIVA MARTINEZ |
| | OLIVIA GADSON |
| | ORS GLOVER |
| | OTIS BROWN |
| | PATRICIA WALSTON |
| | PATRICIA WRIGHT |
| | PEDRO ALAMO |
| | PIERRE BRICE |
| | PINICE WHITING |
| | RASHID TUCKER |
| | RAUL ESPINOSA |
| | ROBERT BALSOME |
| | ROSE FRANCO |
| | SANDRA FRANCOIS |
| | SHERYL VEGA |
| | SIOMARA GOMEZ |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
|---|---|
| 235 | TATIANA GUTIERREZ |
| | TEODORO NIEVES |
| | TERRY DEAN |
| | TERRY YOUNG |
| | TODD VOLPER |
| | TROY WILCOX |
| | VALERIE BLOICE |
| | VINCENT GIAMMARINARO |
| | VIRGINIA ROBERTSON |
| | VIVIANE MOISE |
| | WAYNE MAXWELL |
| | WENDEL JAMES |
| | WILLIAM RIVAS |
| | WILLIE HIGHTOWER |
| | ZITA CHOUBAY |
| 236 | LUIZ DAROCHA |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

# S LEXINGTON AVE 2008

| | |
|---|---|
| 6 | VIRGINIA DONOVAN |
| 13 | C KULUSIC |
| 60 | COMPREHENSIVE HOME CARE |
| 76 | A AGOSTINI |
| | ALFRED LUONGO |
| | ALTAGRACIA SAIZ |
| | ANA ORTIZ |
| | ANN TRALLI |
| | ANNA CONFALONE |
| | ANNIE GALLAGHER |
| | ANTHONY MAIUZZO |
| | APOLONIA ULANDAY |
| | ARTHUR DIONISIO |
| | ASEUK RHEE |
| | AUDREY LANE |
| | BEATRICE BASHARK |
| | BERNARD PERIS |
| | BETTY RODRIGUEZ |
| | BETTY STOKES |
| | BETTY TOSTANOSKI |
| | BYRON GAYNOR |
| | BYUNG CHO |
| | C TEDESCHI |
| | CAROL ANGELL |
| | CAROLINE CARIDI |
| | CHRISTINA MOLINA |
| | CLARA SPADARO |
| | CONNIE MONACCI |
| | CONYERS FARM CORP |
| | DANIEL JOSEPHS |
| | DIANA CHIARITO |
| | DORA HERRERA |
| | EDITH GADSON |
| | EDNA REDLEY |
| | EDWARD FLORES |
| | EILEEN KOLOZS |
| | ELEASE BOVAIN |
| | ELENA ALOI |
| | ELIZABETH COOK |
| | ELVIRA CIOTOLA |
| | EVELYN DUNCAN |
| | FRANCES APICELLI |
| | FRANK BOTTARI |
| | FRIEDA JAVIER |
| | G EYSSEN |
| | GERTRUDE FOLEY |
| | GLORIA GALASSO |
| | GLORIA HERNANDEZ |
| | GLORIA OCAMPO |
| | GLORIA THOM |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
|---|---|
| 76 | GRACE FRAWLEY |
| | GUILLERMO GONZALEZ |
| | HILARY ROSEN |
| | HOOJU CHOI |
| | IONE GRANDISON |
| | J NORRIS |
| | J VOLPE |
| | JACKIE SWANN |
| | JAMES JACKSON |
| | JEAN OLIVIER |
| | JENNIE TOMASELLI |
| | JOAN KELLER |
| | JOANNA WATSON |
| | JOHN BOMBACE |
| | JORGE URBIETA |
| | JOSEPH CARPENITO |
| | JOYCE MCCORMICK |
| | K OH |
| | KATHERINE SMITH |
| | KPT WINTONBURY LLC |
| | L MARINO |
| | LAURA ENCARNACAO |
| | LORRAINE SCHUR |
| | M NICHOLLS |
| | MARGARITA ROMERO |
| | MARIA DIAZ |
| | MARIA HILL |
| | MARIE BESSETTE |
| | MARY LIBERTELLA |
| | MARY PEARSON |
| | MARY SACCONE |
| | MASIE RICHARDS |
| | MOORE ERIN |
| | NATALIE PACCIONE |
| | NORMA LOPEZ |
| | P ANGELO |
| | PEDRO CASTANO |
| | RMR REALTY |
| | RUTH LEO |
| | SAMUEL BOYD |
| | TANYA THOMPSON |
| | TED LISO |
| | TEMPOSITIONS HEALTH CARE INC |
| | TINA UNDERWOOD |
| | TOUFEXIS FAMILY EYE CARE |
| | WIMBLETON APARTMENTS & SUPERINTENDEN |
| 77 | CITY OF WHITE PLAINS |
| | COUNTY OF WESTCHESTER |
| | PARKING VIOLATIONS |
| 92 | ALBERT AZRAK |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
|---|---|
| 92 | OUR LADY OF MT CARMEL CHURCH |
| 124 | RICKYS TOWING |
| 126 | EFFICIENCY PRINTING CO INC |
| 130 | TRINITY UNITED METHODIST CHURCH |
| 134 | SWIFT ELECTRICAL SUPPLY CO |
| 135 | AARON AUSTIN |
| | ANDERSON NOZIERE |
| | ANNACONNE JOSEPH |
| | AUGUSTIN MYRTIL |
| | BEN WILLIAMS |
| | BENNIE FELDER |
| | BERNICE PARIS |
| | CHARLENE CORAM |
| | CONSTINE LAMY |
| | DAVID FOSTER |
| | DEBORAH HEATH |
| | DERMONT PORTEE |
| | DESHIA PINNOCK |
| | DOROTHY RENFROE |
| | EDGAR SCOTT-DAVILLA |
| | EMILY WILLIAMS |
| | EMMANUEL BROOKS |
| | ERNST BRICE |
| | ERSULMA LAFLEUR |
| | EVELYN HOWELL |
| | FELICIA BANKS |
| | FELISHA MILLER |
| | FIDELIO ORTIZ |
| | FLORIDENY VASQUEZ |
| | GEORGETTA KENT |
| | GERALDINE RICHARDSON |
| | GLENDA YOUNG |
| | GLORIA LEARY |
| | GRACE JOHNSON |
| | GREG ROGERS |
| | HARRY CAVERLY |
| | JOACHIM BARTHELEMY |
| | JOHN HOWARD |
| | JONATHAN ROBINSON |
| | JOSEFINA SOTO |
| | JOY HARRINGTON |
| | JUANA MORONTA |
| | LOUIS SAINTALIENNE |
| | LUCILLE SMITH |
| | MABLE TEACHEY |
| | MARY EDWARDS |
| | MICHAEL CLARK |
| | MICHAEL JENKINS |
| | NIRVA DEROSE |
| | ODETTA MITCHELL |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 135 | PATRICIA CHAPMAN |
| | PENNY REED |
| | RAFAEL RIVERA |
| | RALPH WILSON |
| | RENOLD CEUS |
| | ROSE SMITH |
| | ROWLAND HUDSON |
| | SARAH BLAIR |
| | SIILVIA CASTILLO |
| | TAMISHA JOHNSON |
| | TONY MOORE |
| | VAL WASHINGTON |
| | VENECIA CEDENO |
| | WILLIAM JUSTIN |
| | YANICK JEANJACQUES |
| 150 | OCCIUS PETTFORT |
| 156 | ADALMIT PIZARRO |
| | BLAIR CONSULTING & MGMT |
| | BLESSINGS BEAUTY SALON |
| | EFRAIN SANCHEZ |
| | ROSEANNA H WASHINGTON |
| | ROSEANNA WASHINGTON |
| | S & M |
| 158 | ROBERTO FLORES |
| 159 | ALBERT HOWARD |
| | ALDEN MORTON |
| | ALEXIS BANKS |
| | ANDRE MARTINEZ |
| | ANNE CHARLES |
| | ANTHONY LAWTON |
| | ARMANDO CABRERA |
| | BARBARA EDWARDS |
| | C JONES |
| | CARL SWINNEY |
| | CARLOS APONTE |
| | CECILIA VALENCIA |
| | DENNY PENA |
| | DIANE PINE |
| | DOUGLAS ROBINSON |
| | DWAIN THREATT |
| | ERIKA GAMERO |
| | FELICIA RAMSEY |
| | FLORENCE ROBERTSON |
| | FRANCES SOWELLS |
| | FRANCISCO ALCAZAR |
| | FRANKLIN GAMERO |
| | GARRY LIVINGSTON |
| | GEORGIA CROSS |
| | JACQUELINE GARCIA |
| | JASMINE KESSLER |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 159 | JESSIE HUGHES |
| | JORGE CASTANO |
| | JOSEPH ALSTON |
| | JUNETTE SAINVIL |
| | KATIE TRAPP |
| | KAYLA THOMAS |
| | KENYA VINSON |
| | KEVIN DANIELS |
| | LARRY WHITE |
| | LENA JARMAN |
| | LEOMA WARREN |
| | LEOPOLD BRAY |
| | LESLEY MCTAGGART |
| | LOUIS RICHARDS |
| | LOUISE MORTON |
| | M FARRIOR |
| | MAGDALENE NELSON |
| | MARCELINA BOWEN |
| | MARGARETTE TANIS |
| | MARIE ZULME |
| | MARSHA YOUNG |
| | MARTHA HULL |
| | MARY DANIELS |
| | MOSELLA ANDREWS |
| | NAGDALENE DANTES |
| | NIKES AUGUSTINE |
| | NIKKIA HOWE |
| | PETRONILA CASTRO |
| | RAMON VELEZ |
| | ROB BRYANT |
| | ROBERT THREATT |
| | RON MITCHELL |
| | RONNIE MAY |
| | ROY FRANCIS |
| | SAMUEL WALLER |
| | STEVE ATKINSON |
| | TALIBAH STEWART |
| | TAMIKA WELLS |
| | TAMMY LEE |
| | TARA MARBURY |
| | TOWANYA COLEMAN |
| | TRACY JONES |
| | VALERIE WILLIAMS |
| | YESENIA ESTRELLA |
| 162 | FAITHFULLY YOURS UNISEX S |
| 168 | SOUTH LEX SUDS CORP |
| | SUDSY WATER |
| 176 | LEXINGTON FOOD MART |
| 177 | CUCHIFRITOS RESTAURANT |
| 180 | RELOS LIQUOR STORE |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
|---|---|
| 182 | AMERICA CLEAN CO |
| | BRIGHT SIDE CLEANERS |
| | COX BARBER SHOP |
| | MERCY BILLIARD HALL |
| 201 | HAIR ON LEXINGTON |
| | LILYS BEAUTY SALON |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | AARON HOPKINS |
| | AL DAR |
| | AL VILBRUN |
| | ANGIE BRICE |
| | ANTOINE BRICE |
| | ARGENELL ADAMS |
| | ARMANDO AGUELAR |
| | BELL DEBRA |
| | BERNARD LOUIS |
| | BIENAIME LORIUS |
| | BONNIE LAMPLEY |
| | BRIANA CULLER |
| | CAROLYN WHITE |
| | CHARLES MITCHUM |
| | CHARLES NICHOLS |
| | CLERMELIA ALEXIS |
| | CONROY MCKENZIE |
| | CRISTHIAN MANCILLA |
| | CYNTHIA JOHNSON |
| | CYNTHIA SKERRITT |
| | D ERSKINE |
| | DEMAR SCOTLAND |
| | DESMON ANDERSON |
| | DOMINIQUE DEPIETRO |
| | DORIS BROWN |
| | DORIS HARRIS |
| | DOUGLAS BANKS |
| | DULCE LEWIN |
| | EAM |
| | EDGINEE SMALLS |
| | ELEANOR GOODWIN |
| | ELLA ROBINSON |
| | ELMER EASTON |
| | EMILY DAVIS |
| | EVELYN BLASSINGAME |
| | FELICIA BAKER |
| | GERALDINE PARKINS |
| | HAIR AFTER FIVE |
| | HELEN LEE |
| | HERMAN HARRIS |
| | ICILDA CARTER |
| | IDA THOMAS |
| | INGRID MORRISON |

| | |
| --- | --- |
| 235 | IRIS NIEVES |
| | JACKIE ALEXANDER |
| | JACQUELINE BRAY |
| | JAMES DOLMAN |
| | JAMES PERRY |
| | JAMES SHARPERSON |
| | JANET HOLLEY |
| | JANOS SZABO |
| | JOEL LATTIMORE |
| | JOHANNA PRESCOTT |
| | JOHN GARCIA |
| | JOSE ALVA |
| | JOSEFINA SAMSON |
| | JUNIUS TYLER |
| | KATHERINE BOWERS |
| | KATRINA WHITE |
| | KEITH BRUNSON |
| | KENNETH AULD |
| | KIRSTEN CHARLES |
| | LAHARRISON GILMORE |
| | LALA HEADEN |
| | LILLY HALSEY |
| | LIZZIE MCCRAY |
| | LUCY JOSEPH |
| | MARCILLA HINKSON |
| | MARGARET KING |
| | MARGIE SPENCER |
| | MARGUERITE CLARKE |
| | MARIA ARCE |
| | MARIE CESAR |
| | MARTHA CATES |
| | MARY HAYNES |
| | MATTIE TUCKER |
| | MELVIN JOHNSON |
| | MIKE GABEAU |
| | NANCY HARVEY |
| | NICOLE HARLEN |
| | NORBERTHA FANTAUZZI |
| | NURY GOMEZ |
| | OLIVA MARTINEZ |
| | OLIVE YOUNG |
| | ORS GLOVER |
| | OTIS BROWN |
| | PINICE WHITING |
| | R FORD |
| | RAYMOND MITCHELL |
| | RAYMOND TAY |
| | ROBERT BALSOME |
| | ROBERT GADSON |
| | ROBYN WASHINGTON |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 235 | RODRIGO CANO |
| | RONALD ELLIS |
| | ROSA MITCHELL |
| | ROSARIO RAPHAEL |
| | SANDRA LITTLE |
| | SEAN BARRETT |
| | SHERRY THORNTON |
| | SRI GADE |
| | STEVEN SIERRA |
| | SUDIE LATIMER |
| | TARA WILLIAMS |
| | THEOLA HOKE |
| | TULIO HERNANDEZ |
| | V HIGGINS |
| | VIOLA HALL |
| | W HADLEY |
| | WILLIAM CAMPBELL |
| | WILLIE MCKINNEY |
| | WORMA BROWN |
| | YANETT HERNANDEZ |
| 236 | FRANK S CARPENITO PAINTING |
| | LUIZ DAROCHA |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

# S LEXINGTON AVE 2003

60 EVERYBODYS CHIROPRACTIC PC
OCCUPANT UNKNOWN
76 ALBA FLORES
ALBERT WATKINS
ALFRED LUONGO
ALTAGRACIA SAIZ
ANN TRALLI
ANTHONY DIONISIO
ANTHONY MAIUZZO
APOLONIA ULANDAY
ASEUK RHEE
BARBARA PACICCA
BARBARA THOMPSON
BERNICE ROBERTSON
BETTY STOKES
CARMELA BELLANTONI
DANIEL PUTNAM
ERNEST SAUNDERS
EVELYN DUNCAN
FRANCESCA CORNELIO
FRANK BOTTARI
FREDERICK JOHNSON
J NORRIS
JENNIE STEELE
JOAN PASSARO
JOHN JONES
JOHN SCARANO
JOHN SIMMONS
JORGE BERISSO
JOSEPH POCCHIARI
JOSEPHINE GARCIA
KATHERINE SMITH
LAMONICA JOHN J DR
LOUIS CECERE
M HILL
NORMA LOPEZ
OKSUK KIM
ON PIERPOINTE
PEDRO CASTANO
PHILIP CORTOLANO
RMR RESIDENTIAL REALTY
RUDOLPH RUSSO
SANDRA WENTWORTH
ST PETERS SCHOOL
STATION PLAZA COMMUNITY HSNG
THERESA REDLER
THOMAS ARRIGO
UNICARE INC
VERA KARPIS
VIRGINIA DONOVAN

## S LEXINGTON AVE 2003 (Cont'd)

| | |
| --- | --- |
| 76 | YOON YANG |
| 77 | EUGENE SEIT |
| 92 | OUR LADY MT CARMEL CHURCH |
| | PLUS MURRAY |
| 124 | RICHARD FUTIA |
| | RICKYS TOWING |
| 126 | EFFICIENCY PRINTING CO |
| | OCCUPANT UNKNOWN |
| 134 | SWIFT ELECTRICAL SUPPLY CO |
| | VANESSA WASHINGTON |
| 135 | AARON AUSTIN |
| | ALINE DANIELS |
| | ANNACONNE JOSEPH |
| | B MCCREA |
| | BARRI MOORE |
| | BERNARD DORSAINVIL |
| | BERNICE PARIS |
| | BUFFY CAVERLY |
| | CARL JONES |
| | CAROL WRIGHT |
| | CONSTINE LAMY |
| | DANTE HADLEY |
| | DERMONT PORTEE |
| | DESHIA PINNOCK |
| | DOLORES MCCONNELL |
| | DOROTHY RENFROE |
| | E MILLER |
| | EMILY WILLIAMS |
| | ERNST BRICE |
| | EVELYN HOWELL |
| | F GLOVER |
| | FELICIA HUDSON |
| | FELISHA MILLER |
| | FIDELIO ORTIZ |
| | FLORIDENY VAZQUEZ |
| | G LEARY |
| | GEORGETTA KENT |
| | GLENDA FELDER |
| | GRACE JOHNSON |
| | GRAY MYKELL |
| | GREG ROGERS |
| | HELEN MICKENS |
| | J PATTON |
| | JANETH ESQUIVEL |
| | JOHN HOWARD |
| | JOY HARRINGTON |
| | KEVIN GAYMON |
| | M NESMITH |
| | MABLE TEACHEY |
| | MARIA MARTINEZ |

## S LEXINGTON AVE 2003 (Cont'd)

| | |
| --- | --- |
| 135 | MARY EDWARDS |
| | MERVIS LAMPLEY |
| | MIA RUFF |
| | ORA ADAMS |
| | PENNY REED |
| | RUBY SCOTT |
| | RUSSENE CELESTEN |
| | SARAH BLAIR |
| | THURMOND MATTHEWS |
| | TUNISIA SMITH |
| | VAL WASHINGTON |
| | VALERIE HICKS |
| | VENECIA LOPEZ |
| | WENDY FOSTER |
| | WILLIAM JUSTIN |
| | YANICK JEANJACQUES |
| | YVES LAFLEUR |
| 150 | OCCIUS PETTFORT |
| 156 | ROSEANNA H WASHINGTON |
| | S & M |
| 158 | ENRIQUE ROJAS |
| | JOSE SILVA |
| | WILBERT CHAFLOQUE |
| 159 | A WARNER |
| | ALLAN BROWN |
| | B NICHOLS |
| | BRETT PINE |
| | CATY MARTINEZ |
| | CECILIA VALENCIA |
| | CERADIEU FILUS |
| | DOLORES ARCHER |
| | ELLA ARCHER |
| | ELLA BROWN |
| | ERIKA GAMERO |
| | FELICIA RAMSEY |
| | FRANCES SOWELLS |
| | GAMAL MACK |
| | GEORGES RENE |
| | HERMAN SAUNDERS |
| | JACINTO REYES |
| | JACQUELINE YOUNG |
| | JAMES BORDEN |
| | JAMES WILLIAMSON |
| | JUAN LOPEZ |
| | KANDIA LEWIS |
| | KATIE TRAPP |
| | KEVIN DANIELS |
| | LARRY WHITE |
| | LEOPOLD BRAY |
| | LLOYD RICHARDS |

# S LEXINGTON AVE 2003 (Cont'd)

| | |
| --- | --- |
| 159 | M FARRIOR |
| | MAGDALENE DANTES |
| | MARY GLOVER |
| | MARY LEE |
| | MARY RUFFIN |
| | MECHELLE ROOKE |
| | MIGUEL SANCHEZ |
| | MOSELLA ANDREWS |
| | NIKES AUGUSTINE |
| | PETRONILA CASTRO |
| | RAMON VELEZ |
| | ROB BRYANT |
| | ROBERT THREATT |
| | RON MITCHELL |
| | ROSE COLLINS |
| | SAMUEL WALLER |
| | SHIRLY DINGLE |
| | SOMNER CHARLES |
| | STEVEN ATKINSON |
| | T BRYANT |
| | THELMA MCTAGGART |
| | THOMAS MORTON |
| | TONY ROBINSON |
| | VIRGINIA OLIVER |
| 162 | DOMINICAN HAIR SALON |
| | SPOT |
| 168 | HECTOR GARCED |
| | SOLEX WASH & DRY INC |
| | SUDS |
| 172 | LEXINGTON FOOD MART |
| | OCCUPANT UNKNOWN |
| 176 | A & M DELI GRCRY OF WHITE PLN INC |
| 177 | PAYPHONE |
| | S GEEZ WEST INDIAN DELIGHT |
| 179 | BIG BOYS UNISEX |
| | OCCUPANT UNKNOWN |
| 181 | LILYS BEAUTY SALON |
| | OCCUPANT UNKNOWN |
| 182 | BILLIARD H MERCY |
| | BRIGHT SIDE CLEANERS |
| | COX S BARBER SHOP |
| | OCCUPANT UNKNOWN |
| 184 | PEACHWOOD AUTO EXCHANGE |
| 201 | BISCARDI CLEANERS INC |
| | OCCUPANT UNKNOWN |
| 215 | MAGNOTTAS SUPERMARKET |
| 235 | ADA BROWN |
| | ADLIN CLARKE |
| | AL VILBRUN |
| | AMIRA RUIZ |

## S LEXINGTON AVE 2003 (Cont'd)

| | |
| --- | --- |
| 235 | ANA SIERRA |
| | ARGENELL ADAMS |
| | ARMANDO AGUELAR |
| | BARBARA HAUGHTON |
| | BARNEY BRICE |
| | BERNARD LOUIS |
| | BOBBY MOLINA |
| | CARMEN HAYLES |
| | CESAR DURAND |
| | CHIHWEI WENG |
| | CHRISTOPHER BOSTON |
| | CONROY MCKENZIE |
| | CORINNE RICHARDSON |
| | CURTIS WRIGHT |
| | CYNTHIA JOHNSON |
| | D ERSKINE |
| | DAR MASJID |
| | DEMAR SCOTLAND |
| | DORI ROBINSON |
| | DORIS BROWN |
| | DORIS HARRIS |
| | DOROTHY MITCHELL |
| | DOUGLAS BANKS |
| | E HARRIS |
| | EDNA FINDLAY |
| | ELEANOR GOODWIN |
| | EMILY DAVIS |
| | ESTERVERSON CIRIUS |
| | EVELYN BLASSINGAME |
| | EVELYN HERERRA |
| | EVERLENA DOLMAN |
| | FELICIA BAKER |
| | FLORENCE KYLE |
| | FRANCES GRIER |
| | GARFIELD BOWIE |
| | GERALDINE PARKINS |
| | GLADYS NIEVES |
| | GLEANNIE RAMBERT |
| | HAIR AFTER FIVE |
| | HASSAN MIRZA |
| | HUI CHEN |
| | ICILDA CARTER |
| | IDA THOMAS |
| | J SAMSON |
| | JAMES PERRY |
| | JAMES SHARPERSON |
| | JAMES WHITING |
| | JIMMY TAPIA |
| | JOHANNA PRESCOTT |
| | JOHN VILLINES |

## S LEXINGTON AVE 2003 (Cont'd)

| | |
| --- | --- |
| 235 | JOSE ALVA |
| | JUNIUS TYLER |
| | K CHUKES |
| | KATHERINE BOWERS |
| | LALA HEADEN |
| | LEMUS JIMENEZ |
| | LEOTA BETHEA |
| | LILLY HALSEY |
| | LIZZIE MCCRAY |
| | LORRAINE PALMER |
| | LUCILLE GAYMON |
| | LULA BRAY |
| | M HINKSON |
| | M TUCKER |
| | MARCELLA MOORE |
| | MARGARET ALEXANDER |
| | MARGARET KING |
| | MARGIE SPENCER |
| | MARIA ARCE |
| | MARIA GUACA |
| | MARK BURNETT |
| | MARY DAMPIER |
| | MICHAEL GREEN |
| | MIKE GABEAU |
| | MILES THOMPSON |
| | MOUSSA CONDE |
| | NANCY HARVEY |
| | NICOLE HARLEN |
| | NICOLE PEARSON |
| | NOADIAH VIAMONTIE |
| | NORBERTHA FANTAUZZI |
| | NOVELLETTA FOOTE |
| | OLIVE YOUNG |
| | PAUL MERCURIO |
| | R & B CONSTRUCTION |
| | RODRIGO CANO |
| | ROSARIO RAPHAEL |
| | RUTH STEWART |
| | S TYLER |
| | SAMANTHA DUKES |
| | SANDRA LITTLE |
| | SHANNON PURDY |
| | STEPHEN ALLEN |
| | SUDIE LATIMER |
| | TANYA THOMPSON |
| | TARA WILLIAMS |
| | TERRY BRATHWAITE |
| | THEOLA HOKE |
| | TIFFANY VEGA |
| | VILMA TOVAR |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

## S LEXINGTON AVE 2003 (Cont'd)

235 WILLIAM CAMPBELL
YOLANDA JOHNSON
236 FRANK S CARPENITO PAINTING CORP
GEORGE DONAHOE
LIA DAROCHA

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

# S LEXINGTON AVE 1999

| | |
|---|---|
| 76 | ANTAR COM INCORPORATED |
| | CEN TRAXX SYSTEMS INCORPORATED |
| | LAMONICA JOHN J DR |
| | LUONGO ALFRED MS |
| | SEASONS CONDOMINIUM |
| | STATION PLAZA COMMUNITY HOUSING MANAGMNT CORPORATION |
| 77 | CIVIL DEFENSE WHITE PLAINS CITY OF |
| | LCL CITY TWN AND VILLAGE OFFICES WHT PLAINS CITY OF |
| | WHITE PLAINS CITY OF CITY COURT |
| | WHITE PLAINS CITY OF CONTD POLICE DEPARTMENT |
| | WHITE PLAINS CITY OF EMERGENCY PLANNING |
| | WHITE PLAINS CITY OF FIRE DEPARTMENT |
| | WHITE PLAINS CITY OF POLICE DEPARTMENT |
| | WHITE PLAINS FIRE DEPARTMENT |
| | WHT PLAINS CITY OF ALL OTHER MNCPL DEPARTMENTS |
| | WHT PLAINS CITY OF CONTD ALL OTHER MNCPL DEPARTME |
| 134 | DEVONSHIRE TIRE COMPANY |
| 135 | A MYTIL |
| | ALINE DANIELS |
| | ANTHONY MILLER |
| | B AUSTIN |
| | B LONEY |
| | BARBARA MOORE |
| | BERNARD DORSAINVIL |
| | BERNICE PARIS |
| | BUFFY CAVERLY |
| | C LAMY |
| | CARMEN ORTIZ |
| | CARSON HAMLIN |
| | D HEATH |
| | D HICKS |
| | DAVID FOSTER |
| | DAVID GREEN |
| | DEBRA HADLEY |
| | DOLORES MCCONNELL |
| | DOROTHY RENFROE |
| | ERNST BRICE |
| | EVELYN HOWELL |
| | G KENT |
| | G LEARY |
| | GEORGIA ROGERS |
| | GLENDA FELDER |
| | GRACE JOHNSON |
| | HELEN MICKENS |
| | JOHN HOWARD |
| | KASSHEN THOMAS |
| | LILLIAN REED |
| | M LAMPLEY |
| | M NESMITH |
| | MABLE TEACHEY |

## S LEXINGTON AVE 1999 (Cont'd)

| | |
| --- | --- |
| 135 | MELBA CONNOR |
| | NARVA DEROSE |
| | OTIS DRUMMOND |
| | ROSE ROBINSON |
| | ROSE SMITH |
| | RUBY SCOTT |
| | SARAH BLAIR |
| | SHANA GREENHILL |
| | STACEY ROBINSON |
| | T SMITH |
| | TAMMY BAXTER |
| | TONY MOORE |
| | TUNISIA SMITH |
| | V BRUNSON |
| | V HICKS |
| | VAL WASHINGTON |
| | W FOSTER |
| | YANICK JEANJACQUES |
| | YVES LAFLEUR |
| 156 | BARBARA WILLIS |
| | WASHINGTON ROSEANNA H ATTORNEY |
| 158 | JAMES DECRESCENZO |
| 159 | A WARNER |
| | ALLAN BROWN |
| | B NICHOLS |
| | B WILSON |
| | BASHEER ABDUL |
| | C DINGLE |
| | CAROL DOUGLASS |
| | DOLLY WHITE |
| | ELLA ARCHER |
| | ELLA BROWN |
| | ELVIN AVILA |
| | FRANCES SOWELLS |
| | G MACK |
| | G THREATT |
| | GARRY LIVINGSTON |
| | ILA NESMITH |
| | JAMES BORDEN |
| | JAMES WILLIAMSON |
| | JENNIE ROOKE |
| | K GILBREATH |
| | KAI NICHOLS |
| | KANDIA LEWIS |
| | KENDRA LAWSON |
| | LARRY WHITE |
| | LENA JARMAN |
| | LEOPOLD BRAY |
| | LOUISE MORTON |
| | M EDWARDS |

# S LEXINGTON AVE 1999 (Cont'd)

| | |
| --- | --- |
| 159 | M FARRIOR |
| | MARIA CAMACHO |
| | MARIE DORCINVILLE |
| | MARY DONNELLY |
| | MARY GLOVER |
| | MARY LEE |
| | MARY RUFFIN |
| | MICHELE NEIL |
| | MOSELLA ANDREWS |
| | ROB BRYANT |
| | ROBERT THREATT |
| | ROSE COLLINS |
| | SHARON GREENE |
| | THOMAS MORTON |
| | TONY ROBINSON |
| | W EDWARDS |
| | WHITE PLAINS HOUSING SECURITY |
| 168 | DIRTY LAUNDRY II |
| 172 | BELGICA TINEO |
| | WINDBROOK FOOD MARKET |
| 181 | LILYS BEAUTY SALON |
| 184 | LEXINGTON MOTORS |
| 201 | BISCARDI CLEANERS |
| 206 | OCCUPANT UNKNOWN |
| 217 | MAGNOTTA SUPERMARKET OPEN TIL MIDNIGHT |
| 235 | ADA BROWN |
| | ADLIN CLARKE |
| | ARMANDO AGUELAR |
| | AUGERIE MOORE |
| | B KELLY |
| | BARBARA HAUGHTON |
| | BARNEY BRICE |
| | BERNARD LOUIS |
| | BRENDA PERRY |
| | C MCKENZIE |
| | CARMEN HAYLES |
| | CLARA HILLIARD |
| | CORINNE RICHARDSON |
| | CURTIS WRIGHT |
| | CYNTHIA DAVIS |
| | D FRIERSON |
| | D MITCHELL |
| | D ROBINSON |
| | DAR MASJID |
| | DEE HEADEN |
| | DELTA ERSKINE |
| | DORIS BROWN |
| | DORIS HARRIS |
| | DULCE LEWIN |
| | E BOZA |

| | |
| --- | --- |
| 235 | E DOLMAN |
| | E DOYEN |
| | E GOODWIN |
| | E HARRIS |
| | EDGINEE SMALLS |
| | EDNA FINDLAY |
| | EDNA PALMES |
| | EDWARD TUCKER |
| | ELDORA ADAMS |
| | ELOUISE RAMBERT |
| | EVELYN BLASSINGAME |
| | F KYLE |
| | G BRICE |
| | G PARKINS |
| | GRANT MANOR |
| | HAIR AFTER FIVE |
| | HELEN ZACCONI |
| | I CARTER |
| | IDA WASHINGTON |
| | IRENE BRICE |
| | J BRAY |
| | J ROBERTS |
| | J SAMSON |
| | JAMES SHARPERSON |
| | JAMES WHITING |
| | JOHANNA PRESCOTT |
| | JOHN VILLINES |
| | JUANITA BANKS |
| | JUNIUS TYLER |
| | K BARRETT |
| | K BOWERS |
| | L PALMER |
| | LENOX MCKENZIE |
| | LEON THAMES |
| | LILLY HALSEY |
| | LIZZIE MCCRAY |
| | LUCILLE GAYMON |
| | M ALEXANDER |
| | M ARMSTRONG |
| | M FORD |
| | M HINKSON |
| | M KING |
| | M VAMPLE |
| | MARGIE SPENCER |
| | MARY DAMPIER |
| | MORRIS JOHNSON |
| | MYRLIE GABEAU |
| | N JOHNSON |
| | NANCY HARVEY |
| | NORA WHITE |

## S LEXINGTON AVE 1999 (Cont'd)

| | |
| --- | --- |
| 235 | OLIVA MARTINEZ |
| | OLIVE YOUNG |
| | OLIVIA GRANDSON |
| | ROBERT ALLEN |
| | ROSARIO RAPHAEL |
| | S LITTLE |
| | S TYLER |
| | SHANE STRACHAN |
| | SHERRY NELSON |
| | SUDIE LATIMER |
| | TANYA THOMPSON |
| | TARA WILLIAMS |
| | THEOLA HOKE |
| | TONYA GRIER |
| | V GRIFFITH |
| | WALTER MCLEAN |
| | WILLIAM CAMPBELL |
| | YVONNE BROWN |
| 236 | FRANK CARPENITO |
| | GEORGE DONAHOE |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

# S LEXINGTON AVE 1995

| | |
|---|---|
| 76 | ANTAR-COM INCORPORATED |
| | ANTAR-COM SECURITY SYSTEMS |
| | LAMONICA, JOHN J |
| | LUONGO, ALFRED, MS |
| | MID-WESTCHESTER SVCE CO |
| | STATION PLAZA COMMUNITY HOUSING MANAGMNT CORP |
| 77 | LEHRER MCGOVERN BOVIS INC |
| | O'BRIEN-KREITZBERT |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-TRAFFIC VIOLATIONSS |
| 88 | VALENTI J A ELECTL CO INC |
| 92 | OUR LADY OF MT CARMEL CCD |
| | OUR LADY OF MT CARMEL CHURCH |
| 124 | RICKY'S TOWING |
| | WHITE PLAINS SVCE STATION |
| 126 | EFFICIENCY PRINTING CO INC |
| 134 | DEVONSHIRE TIRE CO |
| 156 | RELAX BARBER SHOP |
| | WASHINGTON, ROSEANNA H, ATTY |
| 159 | WHITE PLAINS HOUSING SECURITY |
| 168 | KLR BEAUTY SALON BOUTIQUE & BARBER SHOP |
| 172 | WINDBROOK FOOD MKT |
| 176 | LEXINGTON VARIETY SHOP |
| 177 | ESAW & J B J LUNCHEONETTE |
| 179 | BIG BOYS UNISEX |
| 180 | SOUTH SIDE LIQUOR STORE |
| 181 | WELDON CARPETS |
| 182 | COX BARBER SHOP |
| | MERCY BILLIARD HALL |
| | SILVERMAN'S CLEANERS |
| 184 | LEXINGTON MOTORS, USED CARS |
| 201 | BISCARDI CLEANERS |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | GRANT MANOR |

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

# S LEXINGTON AVE 1992

| | |
|---|---|
| 76 | ACCURSO, ANGELINA |
| | ACKERLEY, NANCY |
| | ACKERMAN, P |
| | AIKEN, NETTIE F |
| | ALOI, JOSEPH |
| | AMABILE, VINCENT & REGINA |
| | AMADIO, IDA |
| | ANTAR-COM INCORPORATED |
| | ANTAR-COM SECURITY SYSTEMS |
| | ANTOLINO, F |
| | BADIAN, ALBERT A |
| | BEATON, J |
| | BELLEW, WINIFRED |
| | BELLUSCIO, PATSY |
| | BILLERO, R |
| | BOVA, ANTOINETTE |
| | BOVAIN, E |
| | BOYD, SAMUEL |
| | BROWN, ARDINA |
| | BROWN, KENNETH F |
| | BUSCH, H |
| | CAPPARELLI, F |
| | CARDONA, SANTIAGO |
| | CARPENITO, FELIX |
| | CHERICO, JOHN |
| | CHURGIN, H |
| | CITIZENS CAMPAIGN FOR THE ENVIRONMENT |
| | CLARK, JOHN H |
| | CONFALONE, SANTO |
| | CONTE, M |
| | COTTON, CHARLES L |
| | CUSACK, IRMA |
| | DALEO, JOSEPH |
| | DANIELS, KATHERINE A |
| | DAVID, ARTHUR |
| | DAVISON, LILLIAN |
| | DAWNS, PEARL |
| | DEL PRETE, DANIEL J |
| | DEMARZO, RUDOLPH |
| | DEMETROPS, JAMES |
| | DIAZ, GONZALO |
| | DIONISIO, A |
| | DIONISIO, ANTHONY |
| | DOBECK, C |
| | DOBECK, SKIPPY J |
| | DONOVAN, C V |
| | DORAN, J |
| | EBER, J |
| | FINLEY, IVOR |
| | FITZGERALD, MARY |

# S LEXINGTON AVE 1992 (Cont'd)

76

FLORENTZ, N G
FORTUNE, MARY ANN
FRALIC, MARGARET
GARCED, MARIA M
GARCIA, PETER P
GASPER, M
GAUZZA, ADA
GEIGER, M
GENDELMAN, C
GETTS, M
GIANFRISCO, MARGARET
GLOVER, MAE
GOLDBERG, E
GUFFANTI, C
HART, HERBERT
HASKINS, EMMA
HIGH, CLARENCE
HOLLY, G
HRISKONICH, JOHN
JAMES, SALLIE
JOHNSON, FREDERICK A
JONES, BEATRICE W
KASE, GUSTAVE
KELLY, WILLIAM P
KNAPP, M
KOTCH, LEE
LAMB, LESTER E
LAMONICA, JOHN J
LANCIONE, ERNEST
LARKEY, FAY G
LEGGINS, MARY
LEVINE, E
LONGO, AGNES
LUONGO, ALFRED
MACDONALD, M E
MAPES, LOUISE
MARINO, MADELINE
MARKEY, A M
MARSHALL, WILLODENE
MARTINES, LOUIS
MASUCCI, LOUISE
MCANDREWS, WALTER A
MCCONNELL, J
MEDINA, RAYMOND
MELESHKEWICH, M
MEYER, EWALD & AMANDA
MID-WESTCHESTER SVCE CO
MIGLIORE, M E
MILLER, BERTRAM
MONACCI, C

76

MONTALVO, MATILDE
MULLIGAN, M
MUSKUS, MARY E
NAAR, L
O'DONNELL, E
OSTERMEIER, ALOIS
PADAVAN, ANNA
PALUMBO, A
PANTEZZI, GUIDO
PASSARELLA, VERNA
PEDROW, MARGARET
PERIS, BERNARD
PERKINS, CHINESE
PETRONE, N
PISTONE, LAWRENCE
PORTOGHESE, MARY
PUCCIARELLI, E
RAINEY, KATE
REARDON, M E
RICCI, MARIO
ROACHE, JAMES
ROACHE, S
ROBERTSON, WILLIE
ROCCO, EDITH
RODRIGUES, ESTHER
ROSE, PERCY
ROSENTHAL, A
SACCONE, MARY
SAVONE, C
SCHARKOPF, NORMAN F
SCHIFFER, I
SCUDDER, R
SMITH, C
SMITH, JOS F
SOKOLOFF, LOUIS
SOLDATI, EMILY
SPECTOR, S
STATION PLAZA COMMUNITY HOUSING MANAGMNT CORP
STEELE, J
SWANN, J
THOM, GLORIA
THOMPSON, LIONEL E
TOMASELLI, JENNIE
TROLLINGER, EDWARD
VANDENBERG, M
VENA, COSMO
VERBOYS, S
VETRANO, EDW D
WALDER, G K
WATKINS, ALBERT

## S LEXINGTON AVE 1992 (Cont'd)

| | |
| --- | --- |
| 76 | WEISBECKER, PHYLLIS |
| | WHITFIELD, D |
| 77 | WHITE PLAINS CITY OF ALL OTHER MUNICIPAL DEPT EMERGENCY PLANNING |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-CITY COURT |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-PARKING VIOLATIONS |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-PUBLIC SAFETY DEPT |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-TRAFFIC VIOLATIONS |
| | WHITE PLAINS CITY OF-FIRE DEPT-FIRE PREVENTION BUREAU |
| | WHITE PLAINS CITY OF-POLICE DEPT-ALL OTHER POLICE DEPT BUS |
| 92 | OUR LADY OF MT CARMEL CCD |
| | OUR LADY OF MT CARMEL CHURCH |
| 124 | RICKY'S TOWING |
| | WHITE PLAINS SVCE STATION |
| 126 | EFFICIENCY PRINTING CO INC |
| 130 | DEES, LLOYD E |
| | MITSPA, ADZENTISE EGLISE |
| 135 | AUSTIN, B |
| | BANNISTER, SARAH L |
| | BAXTER, TAMMY |
| | BLAIR, SARAH |
| | BOYD, L |
| | BROWN, LILLIAN |
| | BRUNSON, VICTORIA |
| | BURNEY, HELENA |
| | CATHOLIC, ETHEL |
| | CAVERLY, BUFFY |
| | CONNOR, MELBA CHRISTINE |
| | DAILEY, NAOMI |
| | DANIELS, ALINE |
| | EUTSEY, BERNICE |
| | FELDER, GLENDA |
| | FOSTER, DAVID |
| | FOSTER, W |
| | GADSDEN, MABLE |
| | HADLEY, DANTE |
| | HARRINGTON, JOY Y |
| | HARRIS, MAXINE |
| | HARRY, ELSIE |
| | HEATH, D L |
| | HICKS, V |
| | HOWELL, EVELYN |
| | ISABELL, EZZARD, JR |
| | JOHNSON, GRACE |
| | KENT, G |
| | LENOU, MIRTEL |
| | LONEY, BENJAMIN |
| | MCKEE, CAROL Y |
| | MICKENS, H |
| | MONK, NANNIE R |
| | MOORE, JAS C |

# S LEXINGTON AVE 1992 (Cont'd)

| | |
| --- | --- |
| 135 | MOORE, TONY D |
| | NESMITH, M |
| | NICHOLS, BRENDA |
| | OLIVER, EDGAR |
| | PROSPER, JACQUELINE |
| | REED, LILLIAN |
| | RENFROE, D |
| | ROBINSON, DAVID |
| | ROGERS, G |
| | SAMNER, CHARLIE |
| | SCOTT, RUBY L |
| | SMITH, MILDRED |
| | SMITH, T |
| | SOTO, JOSEFINA |
| | WILLIAMS, V |
| | WILSON, R H |
| | YOUNG, JAMES |
| 156 | LEOLA'S BEAUTY SALON |
| | WASHINGTON, ROSEANNA H, ATTY |
| 158 | CAMPBELL, VINCENT |
| | GARCED, TONY |
| | MONTOYA, MARIA |
| | SHULDINER, CARRIE |
| 159 | ABDUL-BASHEER, MALIKA |
| | ADAMS, DORA |
| | ANDREWS, MOSELLA |
| | ARCHER, ELLA |
| | BRAY, LEOPOLD |
| | BROWN, ALLAN |
| | BRYANT, ROB |
| | CAMACHO, NOELIA |
| | CARTER, JOSEPH |
| | COLLINS, ROSE |
| | DELGADO, JESUS |
| | DINGLE, CALANDRA |
| | DONNELLY, MARY LEE |
| | DONPIERRE, JEAN |
| | ETIENNE, ALBERTO |
| | FARRIOR, M A |
| | FRANCIS, CHARLES, SR |
| | GILBREATH, KATHERINE |
| | GLOVER, M |
| | GREEN, BENJAMIN |
| | GROSS, ROSE |
| | HALL, KENNETH |
| | JOHNSON, JAMES |
| | KABIA-AMAKER, M |
| | KELLEY, GERTRUDE |
| | LEE, MARY |
| | LEWIS, TONY |

# S LEXINGTON AVE 1992 (Cont'd)

| | |
| --- | --- |
| 159 | LIVINGSTON, E |
| | LOVELL, ANTOINE |
| | MACK, GERALDINE |
| | MORTON, LOUISE C |
| | MORTON, THOMAS, SR |
| | NESMITH, ILA |
| | PINE, FRANK |
| | POINSETTE, GEORGE |
| | POINSETTE, LORETTA |
| | ROBINSON, ROSE |
| | ROOKE, JENNIE |
| | RUFFIN, MARY H |
| | THREATT, G |
| | THREATT, ROBERT |
| | WARNER, A |
| | WORTH, D J |
| 172 | GARCED, HECTOR |
| | WINDBROOK FOOD MKT |
| 176 | JOHNSON, LEONARD |
| | LEXINGTON VARIETY SHOP |
| 177 | ESAW'S LUNCHEONETTE |
| 180 | SOUTH SIDE LIQUOR STORE |
| 182 | COX BARBER SHOP |
| | MERCY BILLIARD HALL |
| | SILVERMAN'S CLEANERS |
| 184 | LEXINGTON MOTORS, USED CARS |
| 201 | BISCARDI CLEANERS |
| 206 | LEMMO, JOHN |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | ADAMS, ELDORA |
| | ALEXANDER, MARGARET |
| | ARMSTRONG, M |
| | BANKS, JUANITA |
| | BLASSINGAME, E |
| | BOWERS, K |
| | BOZA, ESPERANZA |
| | BRAY, J |
| | BRAY, LULA |
| | BRICE, GHISLAINE |
| | BROWN, ADA B |
| | BROWN, DORIS |
| | BROWN, YVONNE L |
| | CAMPBELL, WILLIAM |
| | CHRISTIAN, BETTY |
| | COLEMAN, J H |
| | COOK, FAWN |
| | COOK, ISAAC H |
| | DAMPIER, M |
| | DEYLII, KARVIINA |
| | DOLMAN, EVERLENA |

# S LEXINGTON AVE 1992 (Cont'd)

235 DONELSON, JEROME
DOYEN, E
ERSKINE, D
FINDLAY, E
FORD, M
FORREST, I
GADSON, OLIVIA
GALEANO, ALBA
GAYMON, LUCILLE
GLANVILLE, DERICK
GOODWIN, E M
GRANT MANOR
GRIER, TAMARA
GRIFFITH, VIRGINIA
HADLEY, I
HALSEY, LILLY F
HARRIS, E
HARRIS, G
HARVEY, N
HAYLES, C H
HAYNES, ELEANOR
HEATLEY, JACOB
HEATLEY, JANICE
HILLIARD, C M
HOGG, ROXIE
HOKE, THEOLA
JOHNSON, CAROLINE
KIRKWOOD, CASSIE
KYLE, F A
LATIMER, SUDIE
LEWIN, D
MARTINEZ, OLIVA
MCLEAN, WALTER
MITCHELL, EDGAR
MOORE, AUGERIE
MORRIS, S
MORROW, FLORA B
NARAY, THOMAS
NEWMAN, W M
NIETO, ARMANDO
PALMES, EDNA L
PARKINS, GERALDINE
PENELTON, B
PERRY, B S
PERRY, KENNY J
PRESCOTT, JOHANNA
RAMBERT, ELOUISE
REGO, F
RICHARDSON, LORENZO
RILEY, MATTIE

| Target Street | Cross Street | Source |
|---|---|---|
| ✓ | - | Cole Information Services |

## S LEXINGTON AVE 1992 (Cont'd)

| | |
|---|---|
| 235 | ROBERTS, LARRY |
| | ROSARIO, JOSE S |
| | SALAZAR, S |
| | SAMSON, J |
| | SHARPERSON, JAMES |
| | SMITH, L F |
| | THAMES, LEON |
| | TUCKER, EDWARD L |
| | TURNER, E |
| | TYLER, JUNIUS J |
| | TYLER, S W |
| | VAMPLE, MARGARET |
| | VILLINES, JOHN |
| | WASHINGTON, IDA |
| | WHITE, NORA |
| | WHITING, JAMES, SR |
| | WILLIAMS, EVA |
| | WILLIAMS, TARA |
| | WRIGHT, CURTIS |
| | YOUNG, OLIVE |
| | ZACCONI, H |
| | ZEIGLER, LOTTIE |
| 236 | HAGENEY, DANIEL |
| | SIMKO, EDWARD |

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|---|---|---|
| ✓ | - | Cole Criss-Cross Directory |

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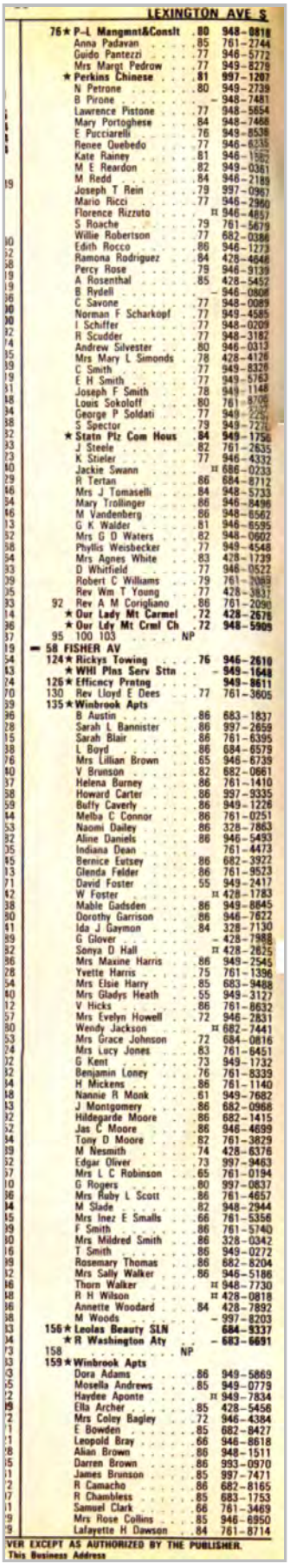

LEXINGTON AVE S

76 ★ P-L Mangmnt&Consit .80 948-0818
Anna Padavan .85 761-2744
Guido Pantezzi .77 946-5772
Mrs Margt Pedrow .77 949-8278
★ Perkins Chinese .81 997-1207
N Petrone .80 949-2739
B Pirone - 948-7481
Lawrence Pistone .77 948-5854
Mary Portoghese .84 948-7468
E Pucciarelli .76 949-8538
Renee Quebedo .77 946-6235
Kate Rainey .81 946-1582
M E Reardon .82 949-0361
M Redd .84 946-2189
Joseph T Rein .79 997-0967
Mario Ricci .77 946-2960
Florence Rizzuto # 946-4857
S Roache .79 761-5679
Willie Robertson .77 682-0386
Edith Rocco .86 946-1273
Ramona Rodriguez .84 428-4648
Percy Rose .79 946-9139
A Rosenthal .85 428-5452
B Rydell - 946-0808
C Savone .77 948-0089
Norman F Scharkopf .77 949-4585
I Schiffer .77 948-0209
R Scudder .77 948-3182
Andrew Silvester .80 946-0313
Mrs Mary L Simonds .78 428-4126
C Smith .77 949-8326
E H Smith .77 949-5763
Joseph F Smith .78 949-1148
Louis Sokoloff .80 761-8706
George P Soldati .77 949-2297
S Spector .79 949-7270
★ Statn Plz Com Hous .84 949-1750
J Steele .82 761-2635
K Stieler .77 946-4332
Jackie Swann # 686-0233
R Tertan .86 684-8712
Mrs J Tomaselli .84 948-5733
Mary Trollinger .86 946-8496
M Vandenberg .86 948-6562
G K Walder .81 946-6595
Mrs G D Waters .82 948-0602
Phyllis Weisbecker .77 949-4548
Mrs Agnes White .83 428-1739
D Whitfield .77 946-0522
Robert C Williams .79 761-2089
Rev Wm T Young .77 428-3831
92 Rev A M Corigliano .86 761-2090
★ Our Lady Mt Carmel .72 428-2676
★ Our Ldy Mt Crml Ch .72 948-5909
95 100 103 NP

58 FISHER AV
124 ★ Rickys Towing .76 946-2610
★ WHI Plns Serv Stn - 949-1648
126 ★ Efficncy Prntng 949-8611
130 Rev Lloyd E Dees .77 761-3605
135 ★ Winbrook Apts
B Austin .86 683-1837
Sarah L Bannister .86 997-2658
Sarah Blair .86 761-6395
L Boyd .86 684-6579
Mrs Lillian Brown .65 946-6739
V Brunson .82 682-0661
Helena Burney .86 761-1410
Howard Carter .86 997-9335
Buffy Caverly .86 949-1226
Melba C Connor .86 761-0251
Naomi Dailey .86 328-7863
Aline Daniels .86 946-5493
Indiana Dean 761-4473
Bernice Eutsey .86 682-3922
Glenda Felder .86 761-9523
David Foster .55 949-2417
W Foster # 428-1783
Mable Gadsden .86 949-8845
Dorothy Garrison .86 946-7822
Ida J Gaymon .84 328-7130
G Glover - 428-7988
Sonya D Hall # 428-2625
Mrs Maxine Harris .86 949-2545
Yvette Harris .75 761-1396
Mrs Elsie Harry .85 683-9488
Mrs Gladys Heath .55 949-3127
V Hicks .86 761-8632
Mrs Evelyn Howell .72 948-2831
Wendy Jackson # 682-7441
Mrs Grace Johnson .72 684-0816
Mrs Lucy Jones .83 761-6451
G Kent .73 949-1732
Benjamin Loney .76 761-8339
H Mickens .86 761-1140
Nannie R Monk .61 949-7682
J Montgomery .86 682-0968
Hildegarde Moore .86 682-1415
Jas C Moore .86 948-4699
Tony D Moore .82 761-3829
M Nesmith .74 428-8376
Edgar Oliver .73 997-9463
Mrs L C Robinson .65 761-0194
G Rogers .80 997-0837
Mrs Ruby L Scott .86 761-4657
M Slade .82 948-2944
Mrs Inez E Smalls .66 761-5356
F Smith .86 761-5740
Mrs Mildred Smith .86 328-0342
T Smith .86 949-0272
Rosemary Thomas .86 682-8204
Mrs Sally Walker .86 946-5186
Thorn Walker # 948-7730
R H Wilson # 428-0818
Annette Woodard .84 428-7892
M Woods - 997-8203
156 ★ Leolas Beauty SLN 684-9337
★ R Washington Aty - 683-6691
158 NP
159 ★ Winbrook Apts
Dora Adams .86 949-5869
Mosella Andrews .85 949-0779
Haydee Aponte # 949-7834
Ella Archer .85 428-5456
Mrs Coley Bagley .72 946-4384
E Bowden .85 682-8427
Leopold Bray .66 946-8618
Alan Brown .86 948-1511
Darren Brown .86 993-0970
James Brunson .85 997-7471
R Camacho .86 682-8165
R Chambless .85 683-1753
Samuel Clark .66 761-3469
Mrs Rose Collins .85 946-6950
Lafayette H Dawson .84 761-8714

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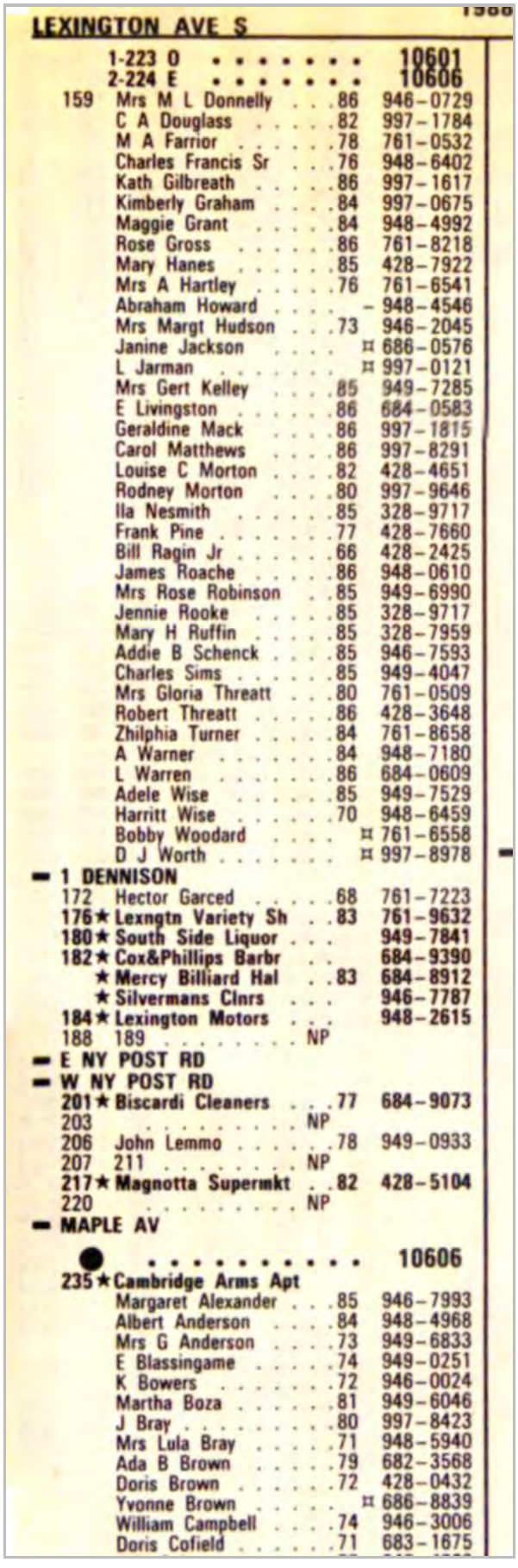

LEXINGTON AVE S

1-223 O . . . . . 10601
2-224 E . . . . . 10606

159 Mrs M L Donnelly . . .86 946-0729
C A Douglass . . . . .82 997-1784
M A Farrior . . . . . .78 761-0532
Charles Francis Sr . . .76 948-6402
Kath Gilbreath . . . . .86 997-1617
Kimberly Graham . . . .84 997-0675
Maggie Grant . . . . .84 948-4992
Rose Gross . . . . . .86 761-8218
Mary Hanes . . . . . .85 428-7922
Mrs A Hartley . . . . .76 761-6541
Abraham Howard . . . . - 948-4546
Mrs Margt Hudson . . .73 946-2045
Janine Jackson . . . . ¤ 686-0576
L Jarman . . . . . ¤ 997-0121
Mrs Gert Kelley . . . .85 949-7285
E Livingston . . . . . .86 684-0583
Geraldine Mack . . . .86 997-1815
Carol Matthews . . . .86 997-8291
Louise C Morton . . . .82 428-4651
Rodney Morton . . . .80 997-9646
Ila Nesmith . . . . . .85 328-9717
Frank Pine . . . . . .77 428-7660
Bill Ragin Jr . . . . . .66 428-2425
James Roache . . . . .86 948-0610
Mrs Rose Robinson . .85 949-6990
Jennie Rooke . . . . .85 328-9717
Mary H Ruffin . . . . .85 328-7959
Addie B Schenck . . . .85 946-7593
Charles Sims . . . . . .85 949-4047
Mrs Gloria Threatt . . .80 761-0509
Robert Threatt . . . . .86 428-3648
Zhilphia Turner . . . . .84 761-8658
A Warner . . . . . .84 948-7180
L Warren . . . . . .86 684-0609
Adele Wise . . . . . .85 949-7529
Harritt Wise . . . . . .70 948-6459
Bobby Woodard . . . . ¤ 761-6558
D J Worth . . . . . ¤ 997-8978

**1 DENNISON**

172 Hector Garced . . . . .68 761-7223
**176★ Lexngtn Variety Sh . .83 761-9632**
**180★ South Side Liquor . . . 949-7841**
**182★ Cox&Phillips Barbr . . 684-9390**
**★ Mercy Billiard Hal . .83 684-8912**
**★ Silvermans Clnrs . . . 946-7787**
**184★ Lexington Motors . . . 948-2615**
188 189 . . . . . NP

**E NY POST RD**

**W NY POST RD**

**201★ Biscardi Cleaners . . .77 684-9073**
203 . . . . . NP
206 John Lemmo . . . . . .78 949-0933
207 211 . . . . . NP
**217★ Magnotta Supermkt . .82 428-5104**
220 . . . . . NP

**MAPLE AV**

● . . . . . 10606

**235★ Cambridge Arms Apt**
Margaret Alexander . . .85 946-7993
Albert Anderson . . . .84 948-4968
Mrs G Anderson . . . .73 949-6833
E Blassingame . . . . .74 949-0251
K Bowers . . . . . .72 946-0024
Martha Boza . . . . . .81 949-6046
J Bray . . . . . .80 997-8423
Mrs Lula Bray . . . . .71 948-5940
Ada B Brown . . . . .79 682-3568
Doris Brown . . . . . .72 428-0432
Yvonne Brown . . . . . ¤ 686-8839
William Campbell . . . .74 946-3006
Doris Cofield . . . . . .71 683-1675

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

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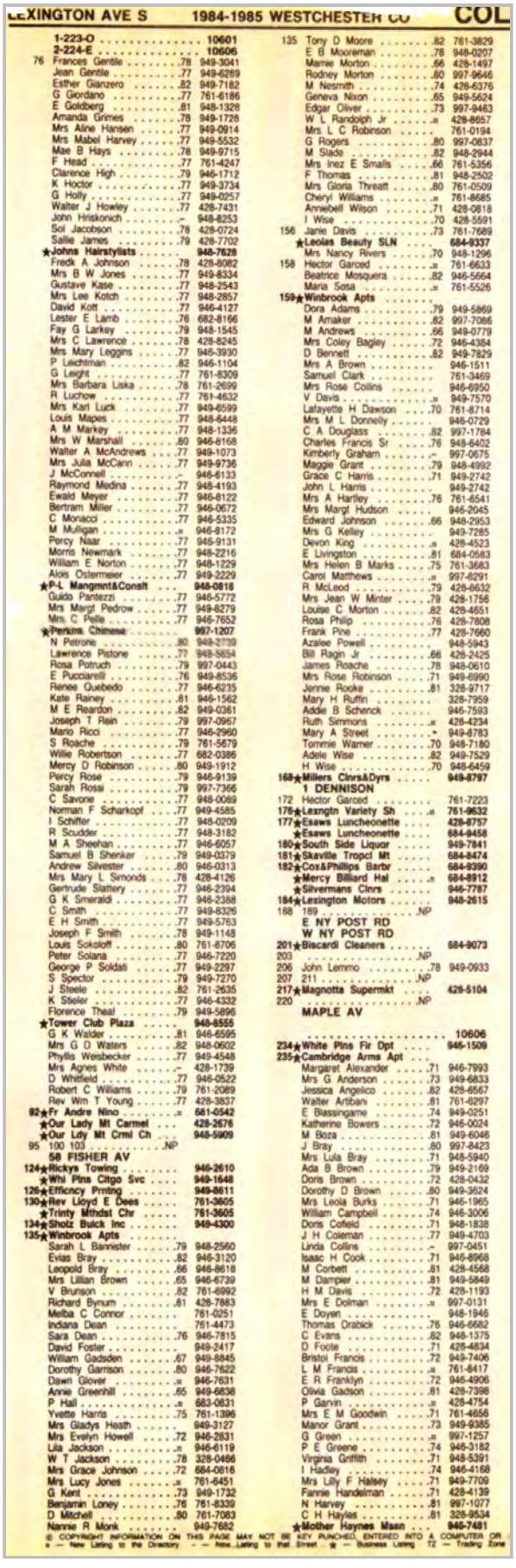

LEXINGTON AVE S 1984-1985 WESTCHESTER CO COL

1-223-O . . . . . 10601
2-224-E . . . . . 10606
76 Frances Gentile . . . .78 949-3041
Jean Gentile . . . . . .77 949-6289
Esther Gianzero . . . . .82 949-7182
G Giordano . . . . . .77 761-6186
E Goldberg . . . . . .81 948-1328
Amanda Grimes . . . . . .78 949-1728
Mrs Aline Hansen . . . . .77 949-0914
Mrs Mabel Harvey . . . . .77 949-5532
Mae B Hays . . . . . .78 949-9715
F Head . . . . . .77 761-4247
Clarence High . . . . . .79 946-1712
K Hoctor . . . . . .77 949-3734
G Holly . . . . . .77 949-0257
Walter J Howley . . . . .77 428-7431
John Hriskonich . . . . .- 948-8253
Sol Jacobson . . . . . .78 428-0724
Sallie James . . . . . .79 428-7702
★Johns Hairstylists . . . . . 948-7828
Fredk A Johnson . . . . .78 428-6082
Mrs B W Jones . . . . . .77 949-8334
Gustave Kase . . . . . .77 948-2543
Mrs Lee Kotch . . . . . .77 948-2857
David Kott . . . . . .77 946-4127
Lester E Lamb . . . . . .76 682-8166
Fay G Larkey . . . . . .79 948-1545
Mrs C Lawrence . . . . . .78 428-8245
Mrs Mary Leggins . . . . .77 946-3930
P Leichtman . . . . . .82 946-1104
G Leight . . . . . .77 761-8309
Mrs Barbara Liska . . . . .78 761-2699
R Luchow . . . . . .77 761-4632
Mrs Karl Luck . . . . . .77 949-6599
Louis Mapes . . . . . .77 948-6448
A M Markey . . . . . .77 948-1336
Mrs W Marshall . . . . . .80 946-6168
Walter A McAndrews . . . .77 949-1073
Mrs Julia McCann . . . . .77 949-9736
J McConnell . . . . . .- 946-6133
Raymond Medina . . . . . .77 948-4193
Ewald Meyer . . . . . .77 946-8122
Bertram Miller . . . . . .77 946-0672
C Monacci . . . . . .77 946-5335
M Mulligan . . . . . .- 946-8172
Percy Naar . . . . . .77 945-9131
Morris Newmark . . . . . .77 948-2216
William E Norton . . . . . .77 948-1229
Alois Ostermeier . . . . . .77 949-2229
★P-L Mangmnt&Consit . . . 948-0818
Guido Pantezzi . . . . . .77 946-5772
Mrs Margt Pedrow . . . . . .77 949-8279
Mrs C Pelle . . . . . .77 946-7652
★Perkins Chinese . . . . . 997-1207
N Petrone . . . . . .80 949-2739
Lawrence Petone . . . . . .77 948-5654
Rosa Potruch . . . . . .79 997-0443
E Pucciarelli . . . . . .76 949-8536
Renee Quebedo . . . . . .77 946-6235
Kate Rainey . . . . . .81 946-1562
M E Reardon . . . . . .82 949-0361
Joseph T Rein . . . . . .79 997-0967
Mario Ricci . . . . . .77 946-2960
S Roache . . . . . .79 761-5679
Willie Robertson . . . . . .77 682-0386
Mercy D Robinson . . . . .80 949-1912
Percy Rose . . . . . .79 946-9139
Sarah Rossi . . . . . .79 997-7366
C Savone . . . . . .77 948-0089
Norman F Scharkopf . . . .77 949-4585
I Schiffer . . . . . .77 948-0209
R Scudder . . . . . .77 948-3182
M A Sheehan . . . . . .77 946-6057
Samuel B Shenker . . . . .79 949-0379
Andrew Silvester . . . . . .80 946-0313
Mrs Mary L Simonds . . . .78 428-4126
Gertrude Slattery . . . . . .77 946-2394
G K Smeraldi . . . . . .77 946-2388
C Smith . . . . . .77 949-8326
E H Smith . . . . . .77 949-5763
Joseph F Smith . . . . . .78 949-1148
Louis Sokoloff . . . . . .80 761-8706
Peter Solana . . . . . .77 946-7220
George P Soldati . . . . . .77 949-2297
S Spector . . . . . .79 949-7270
J Steele . . . . . .82 761-2635
K Stieler . . . . . .77 946-4332
Florence Theal . . . . . .79 949-5896
★Tower Club Plaza . . . . . 948-8555
G K Walder . . . . . .81 946-6595
Mrs G D Waters . . . . . .82 948-0602
Phyllis Weisbecker . . . . .77 949-4548
Mrs Agnes White . . . . . .- 428-1739
D Whitfield . . . . . .77 946-0522
Robert C Williams . . . . .79 761-2089
Rev Wm T Young . . . . . .77 428-3837
92★Fr Andre Nino . . . . . .- 681-0542
★Our Lady Mt Carmel . . . 428-2676
★Our Ldy Mt Crml Ch . . . 948-5909
95 100 103 . . . . . .NP
58 FISHER AV
124★Rickys Towing . . . . . 946-2610
★Whi Plns Citgo Svc . . . . 948-1648
126★Efficncy Prntng . . . . . 949-8611
130★Rev Lloyd E Dees . . . . . 761-3605
★Trinity Mthdst Chr . . . . . 761-3605
134★Sholz Buick Inc . . . . . 948-4300
135★Winbrook Apts . . . . . .
Sarah L Bannister . . . . .79 948-2560
Evias Bray . . . . . .82 946-3120
Leopold Bray . . . . . .66 946-8618
Mrs Lillian Brown . . . . .65 946-6739
V Brunson . . . . . .82 761-6992
Richard Bynum . . . . . .81 428-7883
Melba C Connor . . . . . 761-0251
Indiana Dean . . . . . 761-4473
Sara Dean . . . . . .76 946-7815
David Foster . . . . . 949-2417
William Gadsden . . . . . .67 949-8845
Dorothy Garrison . . . . . .80 946-7622
Dawn Glover . . . . . .- 946-7631
Annie Greenhill . . . . . .65 949-6838
P Hall . . . . . .- 683-0631
Yvette Harris . . . . . .75 761-1396
Mrs Gladys Heath . . . . . 949-3127
Mrs Evelyn Howell . . . . .72 946-2831
Lila Jackson . . . . . .- 946-6119
W T Jackson . . . . . .78 328-0466
Mrs Grace Johnson . . . . .72 684-0816
Mrs Lucy Jones . . . . . .- 761-6451
G Kent . . . . . .73 949-1732
Benjamin Loney . . . . . .76 761-8339
D Mitchell . . . . . .80 761-7083
Nannie R Monk . . . . . 949-7682
135 Tony D Moore . . . . . .82 761-3829
E B Mooreman . . . . . .78 948-0207
Mamie Morton . . . . . .66 428-1497
Rodney Morton . . . . . .80 997-9646
M Nesmith . . . . . .74 428-6376
Geneva Nixon . . . . . .65 949-5624
Edgar Oliver . . . . . .73 997-9463
W L Randolph Jr . . . . .- 428-8657
Mrs L C Robinson . . . . . 761-0194
G Rogers . . . . . .80 997-0637
M Slade . . . . . .82 948-2944
Mrs Inez E Smalls . . . .66 761-5356
F Thomas . . . . . .81 948-2502
Mrs Gloria Threatt . . . . .80 761-0509
Cheryl Williams . . . . . .- 761-8685
Annwebell Wilson . . . . . .71 428-0618
I Wise . . . . . .70 428-5591
156 Janie Davis . . . . . .73 761-7689
★Leolas Beauty SLN . . . . 684-9337
Mrs Nancy Rivers . . . . . .70 948-1296
158 Hector Garced . . . . . .- 761-6633
Beatrice Mosquera . . . . .82 946-5664
Maria Sosa . . . . . .- 761-5526
159★Winbrook Apts . . . . . .
Dora Adams . . . . . .79 949-5869
M Amaker . . . . . .82 997-7086
M Andrews . . . . . .66 949-0779
Mrs Coley Bagley . . . . . .72 946-4384
D Bennett . . . . . .82 949-7829
Mrs A Brown . . . . . 946-1511
Samuel Clark . . . . . 761-3469
Mrs Rose Collins . . . . . 946-6950
V Davis . . . . . .- 949-7570
Lafayette H Dawson . . . .70 761-8714
Mrs M L Donnelly . . . . . 946-0729
C A Douglass . . . . . .82 997-1784
Charles Francis Sr . . . . .76 948-6402
Kimberly Graham . . . . . .- 997-0675
Maggie Grant . . . . . .79 948-4992
Grace C Harris . . . . . .71 949-2742
John L Harris . . . . . 949-2742
Mrs A Hartley . . . . . .76 761-6541
Mrs Margt Hudson . . . . . 946-2045
Edward Johnson . . . . . .66 948-2953
Mrs G Kelley . . . . . 949-7285
Devon King . . . . . .- 428-4523
E Livingston . . . . . .81 684-0583
Mrs Helen B Marks . . . .75 761-3683
Carol Matthews . . . . . .- 997-8291
R McLeod . . . . . .79 428-8632
Mrs Jean W Minter . . . .79 428-1756
Louise C Morton . . . . . .82 428-4651
Rosa Philip . . . . . .76 428-7808
Frank Pine . . . . . .77 428-7660
Azalee Powell . . . . . 948-5943
Bill Ragin Jr . . . . . .66 428-2425
James Roache . . . . . .78 948-0610
Mrs Rose Robinson . . . .71 949-6990
Jennie Rooke . . . . . .81 328-9717
Mary H Ruffin . . . . . 328-7959
Addie B Schenck . . . . . 946-7593
Ruth Simmons . . . . . .- 428-4234
Mary A Street . . . . . .- 949-8783
Tommie Warner . . . . . .70 948-7180
Adele Wise . . . . . .82 949-7529
H Wise . . . . . .70 948-6459
168★Millers Clnrs&Dyrs . . . . 949-8797
1 DENNISON
172 Hector Garced . . . . . 761-7223
176★Lexngtn Variety Sh . . .- 761-9632
177★Esaws Luncheonette . . . 428-8757
★Esaws Luncheonette . . . . 684-9458
180★South Side Liquor . . . . 949-7841
181★Skaville Tropcl Mt . . . . 684-8474
182★Cox&Phillips Barbr . . . . 684-9390
★Mercy Billiard Hal . . . .- 684-8912
★Silvermans Clnrs . . . . . 946-7787
184★Lexington Motors . . . . 948-2615
188 189 . . . . . .NP
E NY POST RD
W NY POST RD
201★Biscardi Cleaners . . . . 684-9073
203 . . . . . .NP
206 John Lemmo . . . . . .78 949-0933
207 211 . . . . . .NP
217★Magnotta Supermkt . . . 428-5104
220 . . . . . .NP
MAPLE AV
. . . . . 10606
234★White Plns Fir Dpt . . . . 946-1509
235★Cambridge Arms Apt . . .
Margaret Alexander . . . .71 946-7993
Mrs G Anderson . . . . . .73 949-6833
Jessica Angelico . . . . . .82 428-6567
Walter Artiban . . . . . .81 761-6297
E Blassingame . . . . . .74 949-0251
Katherine Bowers . . . . . .72 946-0024
M Boza . . . . . .81 949-6046
J Bray . . . . . .80 997-8423
Mrs Lula Bray . . . . . .71 948-5940
Ada B Brown . . . . . .79 949-2169
Doris Brown . . . . . .72 428-0432
Dorothy D Brown . . . . . .80 949-3624
Mrs Leola Burks . . . . . .71 946-1965
William Campbell . . . . . .74 946-3006
Doris Cofield . . . . . .71 948-1838
J H Coleman . . . . . .77 949-4703
Linda Collins . . . . . .- 997-0451
Isaac H Cook . . . . . .71 946-8968
M Corbett . . . . . .81 428-4568
M Dampier . . . . . .81 949-5849
H M Davis . . . . . .72 428-1193
Mrs E Dolman . . . . . .- 997-0131
E Doyen . . . . . 948-1946
Thomas Drabick . . . . . .76 946-6682
C Evans . . . . . .82 948-1375
D Foote . . . . . .71 428-4834
Bristol Francis . . . . . .72 949-7406
L M Francis . . . . . .- 761-8417
E R Franklyn . . . . . .72 946-4906
Olivia Gadson . . . . . .81 428-7398
P Garvin . . . . . .- 428-4754
Mrs E M Goodwin . . . . .71 761-4656
Manor Grant . . . . . .73 949-9385
G Green . . . . . .- 997-1257
P E Greene . . . . . .74 946-3182
Virginia Griffith . . . . . .71 948-5391
I Hadley . . . . . .74 946-4168
Mrs Lilly F Halsey . . . .71 949-7709
Fannie Handelman . . . . .71 428-4139
N Harvey . . . . . .81 997-1077
C H Hayles . . . . . .81 328-9534
★Mother Haynes Mssn . . . 946-7481

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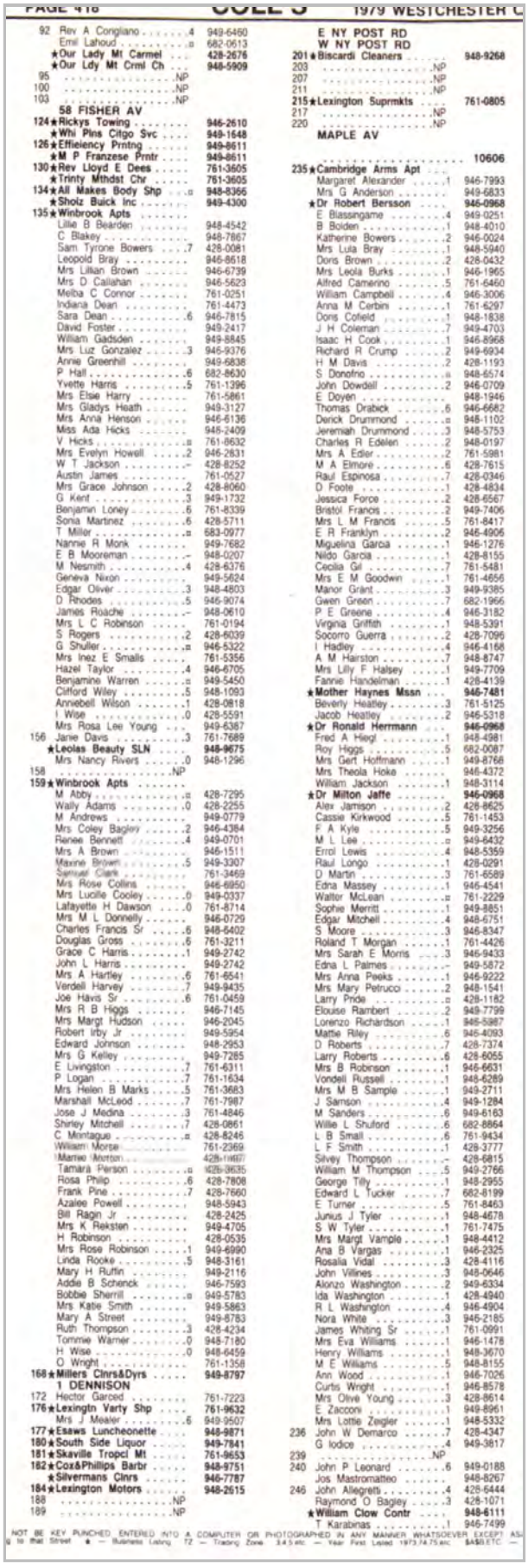

PAGE 416 COLE'S 1979 WESTCHESTER C

92 Rev A Corigliano .....4 949-6460
Emil Lahoud .....¤ 682-0613
★Our Lady Mt Carmel ... 428-2676
★Our Ldy Mt Crml Ch ... 948-5909
95 .....NP
100 .....NP
103 .....NP

58 FISHER AV

124★Rickys Towing ..... 946-2610
★Whi Plns Citgo Svc .... 949-1648
126★Effieiency Prntng ..... 949-8611
★M P Franzese Prntr ..... 949-8611
130★Rev Lloyd E Dees ..... 761-3605
★Trinty Mthdst Chr ..... 761-3605
134★All Makes Body Shp ...¤ 948-8366
★Sholz Buick Inc ..... 949-4300
135★Winbrook Apts .....
Lillie B Bearden ..... 948-4542
C Blakey ..... 948-7867
Sam Tyrone Bowers ....7 428-0081
Leopold Bray ..... 946-8618
Mrs Lillian Brown ..... 946-6739
Mrs D Callahan ..... 946-5623
Melba C Connor ..... 761-0251
Indiana Dean ..... 761-4473
Sara Dean .....6 946-7815
David Foster ..... 949-2417
William Gadsden ..... 949-8845
Mrs Luz Gonzalez .....3 946-9376
Annie Greenhill ..... 949-6838
P Hall .....6 682-8630
Yvette Harris .....5 761-1396
Mrs Elsie Harry ..... 761-5861
Mrs Gladys Heath ..... 949-3127
Mrs Anna Henson ..... 946-6136
Miss Ada Hicks ..... 948-2409
V Hicks .....¤ 761-8632
Mrs Evelyn Howell .....2 946-2831
W T Jackson .....- 428-8252
Austin James ..... 761-0527
Mrs Grace Johnson .....2 428-8060
G Kent .....3 949-1732
Benjamin Loney .....6 761-8339
Sonia Martinez .....6 428-5711
T Miller .....¤ 583-0977
Nannie R Monk ..... 949-7682
E B Mooreman .....- 948-0207
M Nesmith .....4 428-6376
Geneva Nixon ..... 949-5624
Edgar Oliver .....3 948-4803
D Rhodes .....5 946-9074
James Roache .....- 948-0610
Mrs L C Robinson ..... 761-0194
S Rogers .....2 428-6039
G Shuller .....¤ 946-5322
Mrs Inez E Smalls ..... 761-5356
Hazel Taylor .....4 946-6705
Benjamine Warren .....¤ 949-5450
Clifford Wiley .....5 948-1093
Anniebell Wilson .....1 428-0818
I Wise .....0 428-5591
Mrs Rosa Lee Young ... 949-6387
156 Janie Davis .....3 761-7689
★Leolas Beauty SLN 948-9675
Mrs Nancy Rivers .....0 948-1296
158 .....NP
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M Abby .....¤ 428-7295
Wally Adams .....0 428-2255
M Andrews ..... 949-0779
Mrs Coley Bagley .....2 946-4384
Renee Bennett .....4 949-0701
Mrs A Brown ..... 946-1511
Maxine Brown ..... 949-3307
Samuel Clark ..... 761-3469
Mrs Rose Collins ..... 946-6950
Mrs Lucille Cooley .....0 949-0337
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Charles Francis Sr .....6 948-6402
Douglas Gross .....6 761-3211
Grace C Harris .....1 949-2742
John L Harris ..... 949-2742
Mrs A Hartley .....6 761-6541
Verdell Harvey .....7 949-9435
Joe Havis Sr .....6 761-0459
Mrs R B Higgs ..... 946-7145
Mrs Margt Hudson ..... 946-2045
Robert Irby Jr ..... 949-5954
Edward Johnson ..... 948-2953
Mrs G Kelley ..... 949-7285
E Livingston .....7 761-6311
P Logan .....7 761-1634
Mrs Helen B Marks ....5 761-3663
Marshall McLeod .....7 761-7987
Jose J Medina .....3 761-4846
Shirley Mitchell .....7 428-0861
C Montague .....¤ 428-8246
William Morse ..... 761-2369
Marnie Murton ..... 428-1667
Tamara Person .....¤ 428-3635
Rosa Philp .....6 428-7808
Frank Pine .....7 428-7660
Azalee Powell ..... 948-5943
Bill Ragin Jr ..... 428-2425
Mrs K Reksten ..... 949-4705
H Robinson ..... 428-0535
Mrs Rose Robinson .....1 949-6990
Linda Rocke .....5 948-3161
Mary H Ruffin ..... 949-2116
Addie B Schenck ..... 946-7593
Bobbie Sherrill .....¤ 949-5783
Mrs Katie Smith ..... 949-5863
Mary A Street ..... 949-8783
Ruth Thompson .....3 428-4234
Tommie Warner .....0 948-7180
H Wise .....0 948-6459
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1 DENNISON

172 Hector Garced ..... 761-7223
176★Lexingtn Varty Shp .... 761-9632
Mrs J Mealer .....6 949-9507
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★Silvermans Clnrs ..... 946-7787
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188 .....NP
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E NY POST RD
W NY POST RD

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203 .....NP
207 .....NP
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215★Lexington Suprmkts .... 761-0805
217 .....NP
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MAPLE AV

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235★Cambridge Arms Apt .....
Margaret Alexander .....1 946-7993
Mrs G Anderson ..... 949-6833
★Dr Robert Bersson ..... 946-0968
E Blassingame .....4 949-0251
B Bolden .....1 948-4010
Katherine Bowers .....2 946-0024
Mrs Lula Bray .....1 948-5940
Doris Brown .....2 428-0432
Mrs Leola Burks .....1 946-1965
Alfred Camerino .....5 761-6460
William Campbell .....4 946-3006
Anna M Cerbini .....1 761-6297
Doris Cofield .....1 948-1838
J H Coleman .....7 949-4703
Isaac H Cook .....1 946-8968
Richard R Crump .....2 949-6934
H M Davis .....2 428-1193
S Donofrio .....¤ 948-6574
John Dowdell .....2 946-0709
E Doyen ..... 948-1946
Thomas Drabick .....6 946-6682
Derick Drummond .....¤ 948-1102
Jeremiah Drummond .....3 948-5753
Charles R Edelen .....2 948-0197
Mrs A Edler .....2 761-5981
M A Elmore .....6 428-7615
Raul Espinosa .....7 428-0346
D Foote .....1 428-4834
Jessica Force .....2 428-6567
Bristol Francis .....2 949-7406
Mrs L M Francis .....5 761-8417
E R Franklyn .....2 946-4906
Miguelina Garcia .....1 946-1276
Nildo Garcia .....1 428-8155
Cecilia Gil .....7 761-5481
Mrs E M Goodwin .....1 761-4656
Manor Grant .....3 949-9385
Gwen Green .....7 682-1966
P E Greene .....4 946-3182
Virginia Griffith .....1 948-5391
Socorro Guerra .....2 428-7096
I Hadley .....4 946-4168
A M Hairston .....7 948-8747
Mrs Lilly F Halsey .....1 949-7709
Fannie Handelman .....1 428-4139
★Mother Haynes Mssn ... 946-7481
Beverly Heatley .....3 761-5125
Jacob Heatley .....2 946-5318
★Dr Ronald Herrmann .... 946-0968
Fred A Hiegl .....1 948-4981
Roy Higgs .....5 682-0087
Mrs Gert Hoffmann .....1 949-8768
Mrs Theola Hoke ..... 946-4372
William Jackson .....1 948-3114
★Dr Milton Jaffe ..... 946-0968
Alex Jamison .....2 428-8625
Cassie Kirkwood .....5 761-1453
F A Kyle .....5 949-3256
M L Lee .....¤ 949-6432
Errol Lewis .....4 948-5359
Raul Longo .....1 428-0291
D Martin .....3 761-6589
Edna Massey .....1 946-4541
Walter McLean .....¤ 761-2229
Sophie Merritt .....1 949-8851
Edgar Mitchell .....4 948-6751
S Moore .....3 946-8347
Roland T Morgan .....1 761-4426
Mrs Sarah E Morris .....3 946-9433
Edna L Palmes .....- 949-5872
Mrs Anna Peeks .....1 946-9222
Mrs Mary Petrucci .....2 948-1541
Larry Pride .....¤ 428-1182
Elouise Rambert .....2 949-7799
Lorenzo Richardson .....1 946-5987
Mattie Riley .....6 946-4093
D Roberts .....7 428-7374
Larry Roberts .....6 428-6055
Mrs B Robinson .....1 946-6631
Vondell Russell .....1 948-6289
Mrs M B Sample .....1 949-2711
J Samson .....4 949-1284
M Sanders .....6 949-6163
Willie L Shuford .....6 682-8864
L B Small .....6 761-9434
L F Smith .....1 428-3777
Silvey Thompson .....- 428-6815
William M Thompson ....5 949-2766
George Tilly .....1 948-2955
Edward L Tucker .....7 682-8199
E Turner .....5 761-8463
Junius J Tyler .....1 948-4678
S W Tyler .....1 761-7475
Mrs Margt Vample .....1 948-4412
Ana B Vargas .....1 946-2325
Rosalia Vidal .....3 428-4116
John Villines .....3 948-0646
Alonzo Washington .....2 949-6334
Ida Washington .....1 428-4940
R L Washington .....4 946-4904
Nora White .....3 945-2185
James Whiting Sr .....1 761-0991
Mrs Eva Williams .....1 946-1478
Henry Williams .....1 948-3670
M E Williams .....5 948-8155
Ann Wood .....1 946-7026
Curtis Wright .....1 946-8578
Mrs Olive Young .....3 428-8614
E Zacconi .....1 949-8961
Mrs Lottie Zeigler .....1 948-5332
236 John W Demarco .....7 428-4347
G Iodice .....4 949-3817
239 .....NP
240 John P Leonard .....6 949-0188
Jos Mastromatteo ..... 948-8267
246 John Allegretti .....4 428-6444
Raymond O Bagley .....3 428-1071
★William Clow Contr ..... 948-6111
T Karabinas .....1 946-7499

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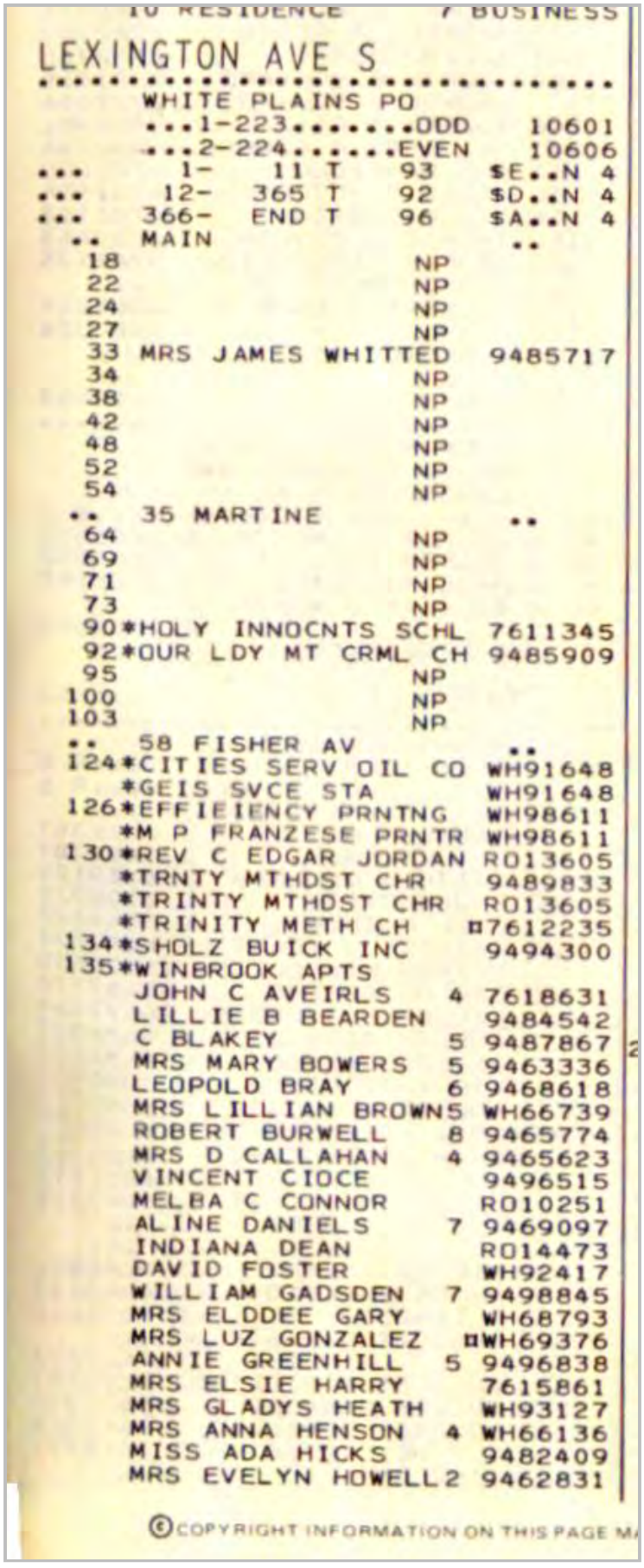

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... 12- 365 T 92 $D..N 4
... 366- END T 96 $A..N 4
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24 NP
27 NP
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54 NP
.. 35 MARTINE ..
64 NP
69 NP
71 NP
73 NP
90 *HOLY INNOCNTS SCHL 7611345
92 *OUR LDY MT CRML CH 9485909
95 NP
100 NP
103 NP
.. 58 FISHER AV ..
124 *CITIES SERV OIL CO WH91648
*GEIS SVCE STA WH91648
126 *EFFIEIENCY PRNTNG WH98611
*M P FRANZESE PRNTR WH98611
130 *REV C EDGAR JORDAN RO13605
*TRNTY MTHDST CHR 9489833
*TRINTY MTHDST CHR RO13605
*TRINITY METH CH ¤7612235
134 *SHOLZ BUICK INC 9494300
135 *WINBROOK APTS
JOHN C AVEIRLS 4 7618631
LILLIE B BEARDEN 9484542
C BLAKEY 5 9487867
MRS MARY BOWERS 5 9463336
LEOPOLD BRAY 6 9468618
MRS LILLIAN BROWNS WH66739
ROBERT BURWELL 8 9465774
MRS D CALLAHAN 4 9465623
VINCENT CIOCE 9496515
MELBA C CONNOR RO10251
ALINE DANIELS 7 9469097
INDIANA DEAN RO14473
DAVID FOSTER WH92417
WILLIAM GADSDEN 7 9498845
MRS ELDDEE GARY WH68793
MRS LUZ GONZALEZ ¤WH69376
ANNIE GREENHILL 5 9496838
MRS ELSIE HARRY 7615861
MRS GLADYS HEATH WH93127
MRS ANNA HENSON 4 WH66136
MISS ADA HICKS 9482409
MRS EVELYN HOWELL 2 9462831

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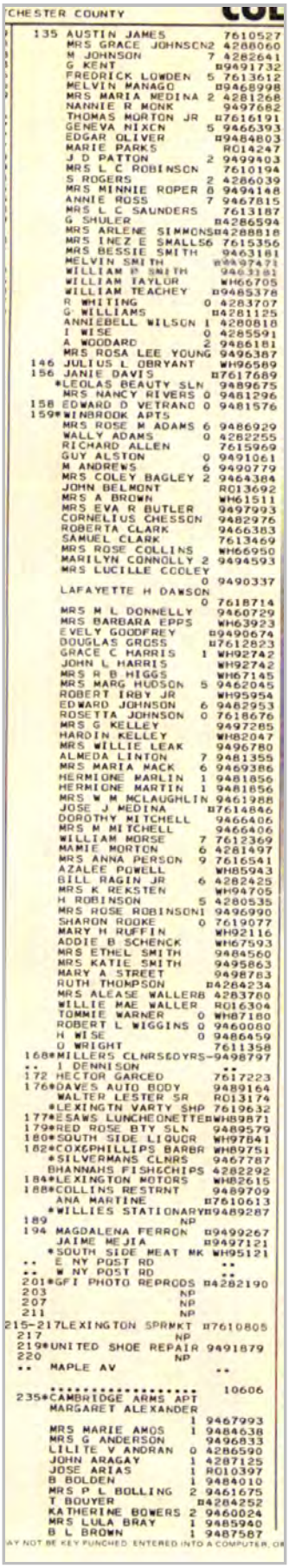

CHESTER COUNTY

135 AUSTIN JAMES 7610527
MRS GRACE JOHNSON 2 4286060
M JOHNSON 7 4282641
G KENT B9491732
FREDRICK LOWDEN 5 7613612
MELVIN MANAGO B9468998
MRS MARIA MEDINA 2 4281268
NANNIE R MONK 9497682
THOMAS MORTON JR B7616191
GENEVA NIXON 5 9466393
EDGAR OLIVER B9484803
MARIE PARKS RO14247
J D PATTON 2 9499403
MRS L C ROBINSON 7610194
S ROGERS 2 4286039
MRS MINNIE ROPER 8 9496148
ANNIE ROSS 7 9467815
MRS L C SAUNDERS 7613187
G SMULER B4286594
MRS ARLENE SIMMONS B4288818
MRS INEZ E SMALLS 6 7615356
MRS BESSIE SMITH 9463181
MELVIN SMITH B9497471
WILLIAM P SMITH 9463181
WILLIAM TAYLOR WH66705
WILLIAM TEACHEY B9485378
R WHITING 0 4283707
G WILLIAMS B4281125
ANNIEBELL WILSON 1 4280818
I WISE 0 4285591
A WOODARD 2 9486181
MRS ROSA LEE YOUNG 9496387
146 JULIUS L OBRYANT WH96589
156 JANIE DAVIS B7617689
*LEOLAS BEAUTY SLN 9489675
MRS NANCY RIVERS 0 9481296
158 EDWARD D VETRANO 0 9481576
159*WINBROOK APTS
MRS ROSE M ADAMS 6 9486929
WALLY ADAMS 0 4282255
RICHARD ALLEN 7615969
GUY ALSTON 0 9491061
M ANDREWS 6 9490779
MRS COLEY BAGLEY 2 9464384
JOHN BELMONT RO13692
MRS A BROWN WH61511
MRS EVA R BUTLER 9497993
CORNELIUS CHESSON 9482976
ROBERTA CLARK 9466383
SAMUEL CLARK 7613469
MRS ROSE COLLINS WH66950
MARILYN CONNOLLY 2 9494593
MRS LUCILLE COOLEY 0 9490337
LAFAYETTE H DAWSON 0 7618714
MRS M L DONNELLY 9460729
MRS BARBARA EPPS WH63923
EVELY GOODFREY B9490674
DOUGLAS GROSS B7612823
GRACE C HARRIS 1 WH92742
JOHN L HARRIS WH92742
MRS R B HIGGS WH67145
MRS MARG HUDSON 5 9462045
ROBERT IRBY JR WH95954
EDWARD JOHNSON 6 9482953
ROSETTA JOHNSON 0 7618676
MRS G KELLEY 9497285
HARDIN KELLEY WH82047
MRS WILLIE LEAK 9496780
ALMEDA LINTON 7 9481355
MRS MARIA MACK 6 9469386
HERMIONE MARLIN 1 9481856
HERMIONE MARTIN 1 9481856
MRS W M MCLAUGHLIN 9461988
JOSE J MEDINA B7614846
DOROTHY MITCHELL 9466406
MRS M MITCHELL 9466406
WILLIAM MORSE 7 7612369
MAMIE MORTON 6 4281497
MRS ANNA PERSON 9 7616541
AZALEE POWELL WH85943
BILL RAGIN JR 6 4282425
MRS K REKSTEN WH94705
H ROBINSON 5 4280535
MRS ROSE ROBINSON 1 9496990
SHARON ROOKE 0 7619077
MARY H RUFFIN WH92116
ADDIE B SCHENCK WH67593
MRS ETHEL SMITH 9484560
MRS KATIE SMITH 9495863
MARY A STREET 9498783
RUTH THOMPSON B4284234
MRS ALEASE WALLER B 4283780
WILLIE MAE WALLER RO16304
TOMMIE WARNER 0 WH87180
ROBERT L WIGGINS 0 9460080
H WISE 0 9486459
O WRIGHT 7611358
168*MILLERS CLNRS&DYRS 9498797
** I DENNISON **
172 HECTOR GARCED 7617223
176*DAVES AUTO BODY 9489164
WALTER LESTER SR RO13174
*LEXINGTN VARTY SHP 7619632
177*ESAWS LUNCHEONETTE WH89871
179*RED ROSE BTY SLN 9489579
180*SOUTH SIDE LIQUOR WH97841
182*COX&PHILLIPS BARBR WH89751
*SILVERMANS CLNRS 9467787
BHANNAHS FISH&CHIPS 4282292
184*LEXINGTON MOTORS WH82615
188*COLLINS RESTRNT 9489709
ANA MARTINE B7610613
*WILLIES STATIONARY B9489287
189 NP
194 MAGDALENA FERRON B9499267
JAIME MEJIA B9497121
*SOUTH SIDE MEAT MK WH95121
** E NY POST RD **
** W NY POST RD **
201*GFI PHOTO REPRODS B4282190
203 NP
207 NP
211 NP
215-217 LEXINGTON SPRMKT B7610805
217 NP
219*UNITED SHOE REPAIR 9491879
220 NP
** MAPLE AV **
10606
235*CAMBRIDGE ARMS APT
MARGARET ALEXANDER 1 9467993
MRS MARIE AMOS 1 9484638
MRS G ANDERSON 9496833
LILITE V ANDRAN 0 4286590
JOHN ARAGAY 1 4287125
JOSE ARIAS 1 RO10397
B BOLDEN 1 9484010
MRS P L BOLLING 2 9461675
T BOUYER B4284252
KATHERINE BOWERS 2 9460024
MRS LULA BRAY 1 9485940
B L BROWN 1 9487587

AY NOT BE KEY PUNCHED, ENTERED INTO A COMPUTER, OR

# APPENDIX E
# REGULATORY RECORDS REVIEW

TOXICS TARGETING

# Phase I
# Environmental Database Report

## 135 South Lexington Ave
## White Plains, NY 10601

December 13, 2018

Privileged and Confidential.

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**PLEASE REFER TO PAGES ONE AND FIVE FOR A DESCRIPTION OF SOME OF THE LIMITATIONS OF THIS ENVIRONMENTAL REPORT.**

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# *Introduction*

*Toxics Targeting* has combined environmental database searches, extensive regulatory analysis and sophisticated mapping techniques to produce your *Environmental Report.* It checks for the presence of 21 categories of government-reported toxic sites and provides detailed, up-to-date information on each identified site. The findings of your report are presented in an easy-to-understand format that:

1. ***Maps*** the approximate locations of selected government-reported toxic sites identified on or near a specified target address.

2. ***Estimates*** the distance and direction between the target address and each identified toxic site.

3. ***Reports*** air and water permit non-compliance and other regulatory violations.

4. ***Profiles*** some aspects of the usage, manufacture, storage, handling, transport or disposal of toxic chemicals at individual sites.

5. ***Summarizes*** some potential health effect information and drinking water standards for selected chemicals reported at individual sites.

# *The Three Sections Of Your Report*

The first section highlights your report's findings by summarizing identified sites according to: **a)** distance intervals, **b)** direction, **c)** proximity to the target address and **d)** individual site categories. In addition, the locations of all identified toxic sites are illustrated on individual maps for each radius search distance used in your report. A close-up map illustrates the locations of all identified toxic sites, at the shortest radius search distance used in your report. Finally, a map of tax parcels and a table of selected information about those parcels are included.

The second section of your report contains *Toxic Site Profiles* that provide detailed information on each identified toxic site. The information in each *Toxic Site Profile* varies according to its source. Some toxic site categories have extensive information, some have limited information. All the information is updated on a regular basis.

The third section of the report contains appendices that identify: **1)** on-site spills reported to the national Emergency Response Notification System (ERNS), **2)** various toxic sites that cannot be mapped due to incomplete or erroneous addresses or other mapping problems, **3)** codes that characterize hazardous wastes reported at various facilities, **4)** methods used to map toxic sites identified in your report and **5)** information sources used in your report.

# *How to Use Your Report*

- Check Table One to see the number of identified sites by distance intervals.

- Check Table Two to see identified sites sorted by direction.

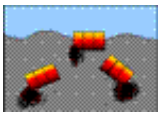
- Check Table Three to see identified sites sorted by site categories.

- Check Table Four to see identified sites ranked by proximity to the target address.

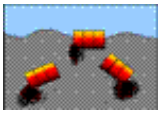
- Use Table Five to get info for the subject parcel and every parcel found on the Tax Parcel Map
- Refer to the various maps to see the locations of identified toxic sites. Refer to the *Toxic Site Profile* and *Appendix* sections for additional information.

# *Toxic Site Databases Analyzed In Your Report*

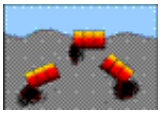
**Search Radius**

One-Mile 

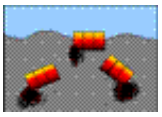
1) ***National Priority List for Federal Superfund Cleanup****:* a listing of sites known to pose environmental or health hazards that are being investigated or cleaned up under the Federal Superfund program.

Half-Mile 

2) ***Delisted National Priority List Sites****:* a listing of NPL sites that have been removed from the National Priority List.

One-Mile 

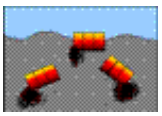
3) ***New York Inactive Hazardous Waste Disposal Site Registry****:* a state listing of sites that can pose environmental or public health hazards requiring investigation or clean up.

One-Mile 

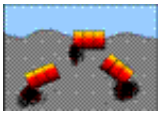
4) ***New York Inactive Hazardous Waste Disposal Site Registry Qualifying****:* a state listing of sites that qualify for possible inclusion to the NYS DEC Inactive Haz. Waste Disposal Site Registry.

One-Mile

5) ***New York and Federal RCRA Corrective Action Activity (CORRACTS):*** waste facilities with RCRA corrective action activity reported by the USEPA and NYS DEC.

Half-Mile 

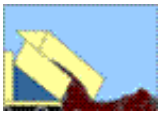
6) ***CERCLIS*** (Comprehensive Environmental Response, Compensation and Liability Information System): a federal listing of Non-NFRAP sites that can pose environmental or public health hazards requiring investigation or clean up.

Half-Mile 

7) ***CERCLIS NFRAP:*** a federal listing of CERCLIS sites that have no further remedial action planned.

Half-Mile

8) ***New York State Brownfield Cleanup Sites****:* a listing of sites that are abandoned, idled or under-used industrial and commercial sites where expansion or redevelopment is complicated by real or perceived environmental contamination.

Half-Mile 

9) ***New York Solid Waste Facilities Registry****:* active and inactive landfills, incinerators, transfer stations or other solid waste management facilities.

Half-Mile

10) ***New York and Federal Hazardous Waste Treatment, Storage or Disposal Facilities****:* sites reported by the NYS manifest system and the USEPA's Resource Conservation and Recovery Act Information System (RCRIS). Also includes the following database:

- ***RCRA violations:*** waste facilities with violations reported by the USEPA pursuant to the Resource Conservation and Recovery Act..

Half-Mile

11) ***Toxic Spills: active and inactive or closed*** spills reported to state environmental authorities, including *remediated* and *unremediated* leaking underground storage tanks. This database includes the following categories:

- Tank Failures
- Tank Test Failures
- Unknown Spill Cause or Other Spill Causes
- Miscellaneous Spill Causes

Quarter-Mile

12) ***New York State Major Oil Storage Facilities****:* sites with more than a 400,000-gallon capacity for storing petroleum products.

Quarter-Mile

13) ***New York and Local Petroleum Bulk Storage Facilities****:* sites with more than a 1,100-gallon capacity for storing petroleum products.

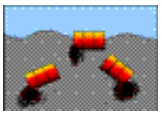
Quarter-Mile

14) ***New York and Federal Hazardous Waste Generators and Transporters****:* sites reported by the NYS manifest system and the USEPA's Resource Conservation and Recovery Act Information System (RCRA). Also includes the following database:

- ***RCRA violations:*** waste facilities with violations reported by the USEPA pursuant to the Resource Conservation and Recovery Act.

Quarter-Mile

15) ***New York Chemical Bulk Storage Facilities****:* sites storing hazardous substances listed in 6 NYCRR Part 597 in aboveground tanks with capacities of 185 gallons or more and/or underground tanks of any size

Half-Mile 

16) ***New York Hazardous Substance Disposal Site Draft Study****:* a state listing of sites contaminated with toxic substances that can pose environmental or public health hazards. These sites are not eligible for state clean up funding programs.

Quarter-Mile

17) ***Federal Toxic Release Inventory Facilities****:* discharges of selected toxic chemicals to air, land, water or treatment facilities.

Quarter-Mile

18) ***Federal Air Discharges****:* Air pollution point sources monitored by U.S. EPA and/or state and local air regulatory agencies.

Quarter-Mile

19) ***Federal Permit Compliance System Toxic Wastewater Discharges:*** permitted toxic wastewater discharges.

Quarter-Mile

20) ***Federal Civil and Administrative Enforcement Docket****:* judiciary cases filed on behalf of the U. S. Environmental Protection Agency by the Department of Justice.

Property only

21) ***ERNS: Federal Emergency Response Notification System Spills****:* a listing of federally reported spills.

# *Limitations Of The Information In Your Report*

The information presented in your *Environmental Report* has been obtained from various local, state and federal government agencies. Please be aware that: **1)** additional information on individual sites may be available, **2)** newly discovered sites are continually reported and **3)** all map locations are approximate. As a result, this report is intended to be the FIRST STEP in the process of identifying and evaluating possible environmental threats to specific properties and can only serve as a guide for conducting on-site visits or additional, more detailed toxic hazard research.

*Toxics Targeting* tries to ensure that the information in your report is presented accurately and with minimal alteration. The only systematic changes that are made correct obvious address errors in order to allow sites to be mapped. Any address changes that are made are noted in the map information section at the top of each corresponding *Toxic Site Profile*. Since the information presented in your report is not edited, please be aware that it can contain reporting errors or typographical mistakes made by the site owners/operators or government agencies that produced the information. Please be aware of some other limitations of the information in your report:

- The map used by *Toxics Targeting* is the same one used by the U. S. Census. While the map is generally accurate, no map is perfect. In addition, *Toxics Targeting's* mapping methods estimate where toxic site addresses are located if the address is not specifically designated on the Census map. FOR THESE REASONS, ALL MAP LOCATIONS OF ADDRESSES AND REPORTED TOXIC SITES SHOULD BE CONSIDERED APPROXIMATE AND SHOULD BE VERIFIED BY ON-SITE VISITS;

- UNDISCOVERED, UNREPORTED OR UNMAPPABLE TOXIC SITES MIGHT NOT BE IDENTIFIED BY THIS REPORT'S CHECK OF 21 TOXIC SITE CATEGORIES. TOXIC SITES REPORTED IN OTHER GOVERNMENT DATABASES MIGHT ALSO EXIST. FOR THESE REASONS, YOUR REPORT MIGHT NOT IDENTIFY ALL THE TOXIC SITES THAT EXIST IN THE AREA IT SEARCHES;

- The appendix of your report contains a listing of sites that could not be mapped due to incomplete or erroneous address information or other mapping problems. This listing includes unmappable toxic sites in zip code areas within one mile of the target address as well as toxic sites without zip codes reported in the same county. IF YOU WOULD LIKE INFORMATION ON ANY OF THE LISTED SITES, PLEASE CONTACT *TOXICS TARGETING AND REFER TO THE SITE ID NUMBER.*

- Some toxic sites identified in your report may be classified as **known hazards**. Most of the toxic sites identified in your report involve **potential hazards** related to the on-site use, manufacture, handling, storage, transport or disposal of toxic chemicals. Some of the toxic sites identified in your report may be the addresses of parties responsible for toxic sites located elsewhere. YOU SHOULD ONLY CONCLUDE THAT TOXIC HAZARDS ACTUALLY EXIST AT A SPECIFIC SITE WHEN GOVERNMENT AUTHORITIES MAKE THAT DETERMINATION OR WHEN THAT CONCLUSION IS FULLY DOCUMENTED BY THE FINDINGS OF AN APPROPRIATE SITE INVESTIGATION UNDERTAKEN BY LICENSED PROFESSIONALS;

- Compass directions and distances are approximate. Compass directions are calculated from the subject property address to the mapped location of each identified toxic site. The compass direction does not necessarily refer to the closest property boundary of an identified toxic site. The compass direction also can vary substantially for toxic sites that are located very close to the subject property address.

- The information presented in your report is a summary of the information that *Toxics Targeting* obtains from government agencies on reported toxic sites. YOU MAY BE ABLE TO OBTAIN ADDITIONAL INFORMATION ABOUT REPORTED SITES WITH THE FREEDOM OF INFORMATION REQUEST FORM LETTERS THAT ARE PROVIDED ON THE INSIDE OF THE BACK COVER.

# Section One:

# Report Summary

- *Table One: Number of Identified Toxic Sites By Distance Interval*
- *Table Two: Identified Toxic Sites By Direction*
- *Table Three: Identified Toxic Sites By Category*
- *Table Four: Identified Toxic Sites By Proximity*
- *Map One: One-Mile Radius Map*
- *Map Two: Half-Mile Radius Map*
- *Map Three: Quarter-Mile Radius Map*
- *Map Four: Quarter-Mile Radius Close up Map*

# NUMBER OF IDENTIFIED SITES BY DISTANCE INTERVAL

| Database Searched | 0 − 100 ft | 100 ft − 1/8 mi | 1/8 mi − 1/4 mi | 1/4 mi − 1/2 mi | 1/2 mi − 1 mi | Site Category Totals |
|---|---|---|---|---|---|---|
| **ASTM−Required 1 Mile Search** | | | | | | |
| National Priority List (NPL) Sites | 0 | 0 | 0 | 0 | 0 | 0 |
| NYS Inactive Hazardous Waste Disposal Site Registry | 0 | 0 | 0 | 1 | 1 | 2 |
| NYS Inactive Haz Waste Disposal Site Registry Qualifying | 0 | 0 | 0 | 0 | 0 | 0 |
| RCRA Corrective Action (CORRACTS) Sites | 0 | 0 | 0 | 0 | 0 | 0 |
| **ASTM−Required 1/2 Mile Search** | | | | | | |
| Delisted National Priority List (NPL) Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| CERCLIS Superfund Non−NFRAP Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| CERCLIS Superfund NFRAP Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| Brownfields Sites | | | | | | |
| Voluntary Cleanup Program | 0 | 0 | 0 | 1 | Not searched | 1 |
| Environmental Restoration Program | 0 | 0 | 0 | 0 | Not searched | 0 |
| Brownfield Cleanup Program | 0 | 0 | 0 | 6 | Not searched | 6 |
| NYSDEC Solid Waste Facilities / Landfills | 0 | 0 | 0 | 0 | Not searched | 0 |
| RCRA Hazardous Waste Treatment, Storage, Disposal Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| NYS Toxic Spills | | | | | | |
| Active Tank Failures | 0 | 0 | 0 | 0 | Not searched | 0 |
| Active Tank Test Failures | 0 | 0 | 1 | 3 | Not searched | 4 |
| Active Spills − Unknown / Other Causes | 0 | 2 | 0 | 5 | Not searched | 7 |
| Active Spills − Miscellaneous Causes | 0 | 0 | 1 | 1(2) | Not searched | 2(2) |
| Closed Tank Failures | 0 | 2 | 14 | 25 | Not searched | 41 |
| Closed Tank Test Failures | 0 | 2 | 26 | 75 | Not searched | 103 |
| Closed Spills − Unknown / Other Causes | 0 | 12 | 22 | 101 | Not searched | 135 |
| Closed Spills − Miscellaneous Causes | 0 | 15 | 54 | 10(205) | Not searched | 79(205) |
| **ASTM−Required Property & Adjacent Property (1/4 Mile Search)** | | | | | | |
| NYS Major Oil Storage Facilities | 0 | 0 | 0 | Not searched | Not searched | 0 |
| Local & State Petroleum Bulk Storage Sites | 0 | 8 | 38 | Not searched | Not searched | 46 |
| RCRA Hazardous Waste Generators & Transporters | 0 | 22 | 75 | Not searched | Not searched | 97 |
| NYS Chemical Bulk Storage Sites | 0 | 0 | 0 | Not searched | Not searched | 0 |
| Emergency Response Notification System (ERNS) | 0 | Not searched | Not searched | Not searched | Not searched | 0 |
| Institutional Controls / Engineering Controls (IC/EC) | See databases for NPL, CERCLIS, Inactive Hazardous Waste Disposal Site Registry and Brownfield Sites. | | | | | |
| **ASTM−Required Databases Distance Interval Totals** | **0** | **63** | **231** | **228(207)** | **1** | **523(207)** |

Numbers in ( ) indicate spills not mapped and profiled in this report, and are listed at the end of the active and closed spills sections. See these lists for a description of the parameters involved with identifying these spills.

NOTE: Table continues on next page.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Non−ASTM Databases 1/2 Mile Search** | | | | | | |
| Hazardous Substance Waste Disposal Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| **Non−ASTM Databases 1/4 Mile Search** | | | | | | |
| Toxic Release Inventory Sites (TRI) | 0 | 0 | 0 | Not searched | Not searched | 0 |
| Permit Compliance System (PCS) Toxic Wastewater Discharges | 0 | 0 | 0 | Not searched | Not searched | 0 |
| Air Discharges | 0 | 0 | 2 | Not searched | Not searched | 2 |
| Civil & Administrative Enforcement Docket Facilities | 0 | 0 | 1 | Not searched | Not searched | 1 |
| **Non−ASTM Databases Distance Interval Totals** | **0** | **0** | **3** | **0** | **Not Searched** | **3** |
| ***Distance Interval Totals*** | ***0*** | ***63*** | ***234*** | ***228(207)*** | ***1*** | ***526(207)*** |

Numbers in ( ) indicate spills not mapped and profiled in this report, and are listed at the end of the active and closed spills sections. See these lists for a description of the parameters involved with identifying these spills.

# Identified Toxic Sites by Direction

## 135 South Lexington Ave
## White Plains, NY 10601

* Compass directions can vary substantially for sites located very close to the subject property address.

## Sites less than 100 feet from subject property sorted by distance

| Map Id# | Site Name | Site Street | Approximate Distance & Direction From Property | Toxic Site Category |
|---|---|---|---|---|
| No sites found less than 100 feet from subject property | | | | |

## Sites between 100 ft and 660 ft from the subject property sorted by direction and distance

| Map Id# | Site Name | Site Street | Approximate Distance & Direction From Property | Toxic Site Category |
|---|---|---|---|---|
| 390 | CHARLES L. BRIEANT U.S. COURTHOUSE | 300 QUARROPAS STREET | 567 feet to the N | Petroleum Bulk Storage Site |
| 68 | WHITE PLAINS HOUSING AUTHORITY | 33 FISHER AVE | 321 feet to the NNE | Closed Status Tank Test Failure |
| 309 | WHITE PLAINS HOUSING | 33 FISHER AVE | 321 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 310 | WIND BROOK APTS. | 33 FISHER AVE | 321 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 442 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 443 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 444 | CON EDISON | FISHER CT & FISHER AVE | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 445 | CON EDISON | FISHER CT QUARRO PASS | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 450 | CON EDISON | FISHER CT | 612 feet to the NE | Hazardous Waste Generator/Transporter |
| 318 | BETHEL BAPTIST CHURCH | 1 FISHER COURT | 585 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 17 | BP STATION− EAST POST RD GASMART | 34 EAST POST ROAD | 512 feet to the ESE | Active Haz Spill (Unknown/Other Cause) |
| 176 | FORMER NORTHVILLE GAS STA | 34 EAST POST ROAD | 512 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 312 | WHITE PLAINS CITGO | 34 EAST POST ROAD | 512 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 313 | BP GAS STATION | 34 EAST POST RD | 512 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 387 | MARIANINA OIL CORP. | 34 EAST POST ROAD | 526 feet to the ESE | Petroleum Bulk Storage Site |
| 388 | EAST POST ROAD GASMART, INC. | 34 EAST POST ROAD | 526 feet to the ESE | Petroleum Bulk Storage Site |
| 179 | APARTMENT HOUSE | 42−44 EAST POST RD | 552 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 180 | RAKOFF REALTY | 42 EAST POST RD | 552 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 319 | STS TIRE SERVICE | 60 EAST POST ROAD | 608 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 391 | FIRESTONE COMPLETE AUTO CARE P/N 123102 | 60 EAST POST ROAD | 619 feet to the ESE | Petroleum Bulk Storage Site |
| 451 | BRIDGESTONE/FIRESTONE INC | 60 E POST RD | 620 feet to the ESE | Hazardous Waste Generator/Transporter |
| 314 | CLOSED GETTY GAS STATION | 26 EAST POST RD | 516 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 385 | POWER TEST/GETTY COS | 26 EAST POST ROAD | 520 feet to the SE | Petroleum Bulk Storage Site |
| 306 | APARTMENT BLDG | 159 SOUTH LEXINGTON AVE | 192 feet to the SSE* | Closed Status Spill (Misc. Spill Cause) |

| | | | | |
|---|---|---|---|---|
| 18 | OFF SITE FOR MONITORING SITE | 22−24 EAST POST RD | 524 feet to the SSE | Active Haz Spill (Unknown/Other Cause) |
| 177 | COMMERCIAL UST | 22−24 EAST POST RD | 524 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 315 | FRONT OF ONE STOP DELI | POST ROAD | 524 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 316 | ADEOGUN OWONIKOKO LLC | 22−24 EAST POST RD | 524 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 27 | SPILL NUMBER 0103645 | 12 EAST POST RD | 563 feet to the SSE | Closed Status Tank Failure |
| 389 | PHILLIP WERBEL | 12 EAST POST ROAD | 564 feet to the SSE | Petroleum Bulk Storage Site |
| 181 | POST RD | DAVIS AVE | 600 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 439 | SWANK CLEANERS | 168 SOUTH LEXINGTON AVENUE | 300 feet to the S | Hazardous Waste Generator/Transporter |
| 311 | JOHN BOWEN GARAGE | 176 S. LEXINGTON AVE | 429 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 440 | BRIGHT SIDE CLEANERS | 182 S LEXINGTONAVE | 463 feet to the S | Hazardous Waste Generator/Transporter |
| 174 | MANHOLE 9169 | SO LEXINGTON AVE/DENISON | 499 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 175 | CON ED MANHOLE 9169 | 169 LEXINGTON AVE | 499 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 441 | CON EDISON | WS SO LEXINGTON AVE NO DENISON ST | 499 feet to the S | Hazardous Waste Generator/Transporter |
| 67 | UNK | 134 SOUTH LEXINGTON AVE | 173 feet to the W* | Closed Status Tank Test Failure |
| 170 | HYDRAULIC FLUID TO SEWER | 134 SOUTH LEXINGTON AVE | 173 feet to the W* | Closed Status Spill (Unk/Other Cause) |
| 305 | TRINITY METHODIST CHURCH | 130 SOUTH LEXINGTON AVE | 178 feet to the WNW* | Closed Status Spill (Misc. Spill Cause) |
| 26 | ALLEN AME CHURCH | 65 FISHER AVE | 292 feet to the WNW | Closed Status Tank Failure |
| 173 | CHURCH | 65 FISHER AVE | 292 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 446 | CONSOLIDATED EDISON | MH9523 − FISHER AVE & ORAWUPUM | 507 feet to the WNW | Hazardous Waste Generator/Transporter |
| 447 | CONSOLIDATED EDISON | FISHER AV 41 E YAWAUPAM | 507 feet to the WNW | Hazardous Waste Generator/Transporter |
| 386 | UNITED STATES POST OFFICE MAIN | 100 FISHER AVENUE | 525 feet to the WNW | Petroleum Bulk Storage Site |
| 448 | US POSTAL SERVICE | 100 FISHER AVE | 532 feet to the WNW | Hazardous Waste Generator/Transporter |
| 449 | CON EDISON | 100 FISHER AVE & BANK ST | 532 feet to the WNW | Hazardous Waste Generator/Transporter |
| 178 | POST OFFICE SQUARE | QUARROPAS ST | 546 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 317 | U.S. POSTMASTER BLDG. | 100 FISHER AVE | 546 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 307 | CON ED | 126 SOUTH LEXINGTON AVE | 212 feet to the NW | Closed Status Spill (Misc. Spill Cause) |
| 308 | COMMERCIAL | 126 SOUTH LEXINGTON AVE | 212 feet to the NW | Closed Status Spill (Misc. Spill Cause) |
| 384 | 124 SOUTH LEXINGTON AVE. INC. | 124 SOUTH LEXINGTON AVENUE | 238 feet to the NW | Petroleum Bulk Storage Site |
| 171 | GAS STATION | 124 SOUTH LEXINGTON AVE | 241 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 172 | GAS STATION | 124 SOUTH LEXINGTON AVE | 241 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 430 | CON EDISON | QUARRAPUS ST & LEXINGTON AV | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 431 | CONSOLIDATED EDISON | V6599−S LEXINGTON & FISHER | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 432 | CONSOLIDATED EDISON | LEX AVE & FISHER AVE MH10129 | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 433 | CONSOLIDATED EDISON | MH10129−FISHER & S LEXINGTON | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 434 | CONSOLIDATED EDISON | LEX & FISHER MH10129 | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 435 | CON EDISON | SO LEXINGTON AVE FISHER | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 436 | CON EDISON | QUARROPAS ST & LEXINGTON AVE | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 437 | CON EDISON | S LEXINGTON AVE & QUARROPUS ST | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 438 | CON EDISON | LEXINGTON AVE & QUARROPAS ST | 291 feet to the NNW | Hazardous Waste Generator/Transporter |

## Sites equal to or greater than 660 ft from subject property sorted by direction and distance

| Map Id# | Site Name | Site Street | Approximate Distance & Direction From Property | Toxic Site Category |
|---|---|---|---|---|
| 354 | 77 SOUTH LEXINGTON AVE | 77 SOUTH LEXINGTON AVE | 1039 feet to the N | Closed Status Spill (Misc. Spill Cause) |

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| 411 | PUBLIC SAFETY BUILDING | 77 SOUTH LEXINGTON AVENUE | 1039 feet to the N | Petroleum Bulk Storage Site |
| 417 | GALLERIA WEST GARAGE 5 | MARTINE AVE & SO LEXINGTON AVE | 1157 feet to the N | Petroleum Bulk Storage Site |
| 503 | CON EDISON | MARTINE AVE & LEXINGTON AV | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 504 | CON EDISON | MARTINE AVE & SO LEXINGTON | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 505 | CON EDISON | MARTINE AVE & S LEXINGTON AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 506 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 507 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 508 | CON EDISON | S LEXINGTON AVE 212 SSC MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 509 | CON EDISON | S. LEXINGTON AV & MARTINE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 510 | CON EDISON | MARTINE AVE & LEXINGTON AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 213 | J.C.PENNY DEPT. STORE | 100 MAIN STREET | 1707 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 214 | GALLERIA MALL | 100 MAIN STREET | 1707 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 45 | NYNEX | 111 MAIN ST | 1740 feet to the N | Closed Status Tank Failure |
| 116 | NY TEL | 111 EAST MAIN STREET | 1740 feet to the N | Closed Status Tank Test Failure |
| 376 | BELL ATLANTIC | 111 MAIN ST | 1740 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 117 | CENTROPLEX ASSOC. | 123 MAIN STREET | 1762 feet to the N | Closed Status Tank Test Failure |
| 118 | ODDESY CORP MAINT DEPT | 123 MAIN STREET | 1762 feet to the N | Closed Status Tank Test Failure |
| 219 | SHARP | 123 MAIN STREET | 1762 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 245 | OFFICE BUILDING | 170 HAMILTON AVE | 2089 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 251 | MANHOLE #4018 | NEW STREET | 2250 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 252 | MANHOLE 5618 | NEW STREET | 2250 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 254 | MANHOLE 5618 | SPRING STREET AND NEW STR | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 255 | MANHOLE #4018 | NEW STREET & WATER STREET | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 256 | MH 5618 | NEW ST AND HAMILTON AVE | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 260 | MANHOLE #186 | NEW ST & N LEXINGTON AVE | 2261 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 265 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 266 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 267 | CON ED | NEW STREET MAIN ST | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 268 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 269 | WHITE PLAINS SUB−STATION | 5 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 270 | CON−ED | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 271 | CON ED | 33 WATER STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 272 | WHITE PLAINS SUB STATION TRANSFORMER #3 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 273 | WHITE PLAINS SUB STATION TRANSORMER #1 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 274 | WHITE PLAINS SUB STATION TRANSFORMER #2 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 275 | WHITE PLAINS SUB | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 276 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 277 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 278 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 279 | WHITE PLAINES SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 280 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 281 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 282 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 283 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 284 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 285 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 382 | WHITE PLAINS SUBSTATION | NEW STREET | 2346 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 383 | WHITE PLAINS SUB−STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 10 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N | Brownfields Site |
| 11 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N | Brownfields Site |
| 12 | HAMILTON GREEN | 200 HAMILTON AVENUE | 2472 feet to the N | Brownfields Site |
| 299 | MANHOLE | WATER ST & BAKER ST | 2568 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 300 | MANHOLE # 8685 | WATER STREET AND GROVE ST | 2568 feet to the N | Closed Status Spill (Unk/Other Cause) |

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| 66 | EDGAR | 1 BARKER AVE | 2597 feet to the N | Closed Status Tank Failure |
| 167 | RESIDENCE INN − TTF | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 168 | MARRIOT INN | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 169 | MARIOTT RESIDENCE INN | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 500 | WHITE PLAINS CITY OF | MARTINE AVE PUBLIC LIBRARY | 1138 feet to the NNE | Hazardous Waste Generator/Transporter |
| 369 | VAULT 9104 | MARTINE AVE | 1294 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 139 | VINTAGE RESTAURANT | 171−173 MAIN STREET | 1991 feet to the NNE | Closed Status Tank Test Failure |
| 238 | OFFICE BLDG | 175 MAIN ST | 2008 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 52 | RESIDENCE | 185− 187 MAIN ST | 2051 feet to the NNE | Closed Status Tank Failure |
| 243 | MANHOLE 10236 | MAIN ST/COURT ST | 2055 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 150 | SPILL NUMBER 0206130 | 203 MAIN ST | 2138 feet to the NNE | Closed Status Tank Test Failure |
| 22 | SOUTHEAST SIDE OF PROPERTY | 200 HAMILTON AVE | 2245 feet to the NNE | Active Haz Spill (Unknown/Other Cause) |
| 253 | MAMARANECK AV | MAIN ST | 2250 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 257 | COMMERCIAL BUSINESS | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 258 | CONSTRUCTION PROJECT | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 259 | BAR BUILDING ANNEX | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 9 | 221 MAIN STREET | 221 MAIN ST | 2333 feet to the NNE | Brownfields Site |
| 62 | FORMER WPPD | 279 HAMITON AVE | 2397 feet to the NNE | Closed Status Tank Failure |
| 157 | POLICE | 279 HAMILTON | 2397 feet to the NNE | Closed Status Tank Test Failure |
| 292 | CAPELLI CONSTRUCTION SITE | HAMILTON AVE/COTTAGE PLACE | 2417 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 298 | LIGHTHOUSE FOR THE BLIND | 44 CHURCH STREET | 2568 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 23 | EXXON SERVICE STATION | 274 HAMILTON AVE | 2612 feet to the NNE | Active Haz Spill (Unknown/Other Cause) |
| 165 | EXXON, WHITE PLAINS | 274 HAMILTON AVE | 2612 feet to the NNE | Closed Status Tank Test Failure |
| 303 | CUMBERLAND FARMS # 70324 | 274 HAMILTON AVE | 2612 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 304 | C.F | 274 HAMILTON ABVE | 2612 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 29 | SLADER NEIGHBORHOOD CNTR | 2 FISHER CT | 737 feet to the NE | Closed Status Tank Failure |
| 396 | SLATER NEIGHBORHOOD CTR | 2 FISHER COURT | 752 feet to the NE | Petroleum Bulk Storage Site |
| 475 | CON EDISON | 111 MARTIN LUTHER KING JR BLVD | 948 feet to the NE | Hazardous Waste Generator/Transporter |
| 476 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE STREET | 948 feet to the NE | Hazardous Waste Generator/Transporter |
| 409 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE ST TOWER | 971 feet to the NE | Petroleum Bulk Storage Site |
| 410 | WESTCHESTER COUNTY COURTHOUSE | 111 MARTIN LUTHER KING JR. BLVD. | 971 feet to the NE | Petroleum Bulk Storage Site |
| 194 | WESTCHESTER COURTHOUSE | GROVE ST AND QUARROPAS ST | 995 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 480 | CON EDISON | GROVE ST & QUARROPAS ST | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 481 | CONSOLIDATED EDISON | GROVE & QUERROPAS | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 482 | CON EDISON | QUARROPAS ST & MARTIN LUTHER KING BLVD | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 483 | CON ED | QUARROPAS AVE & MARTIN LUTHER KING BLVD | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 484 | CON EDISON | QUAMOPERS ST W OF GROVE | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 498 | RECKSON | 140 GRAND ST | 1129 feet to the NE | Hazardous Waste Generator/Transporter |
| 502 | WESTCHESTER COUNTY COURT HOUSE | 110 DR MARTIN LUTHER KING JR BLVD | 1156 feet to the NE | Hazardous Waste Generator/Transporter |
| 418 | WESTCHESTER COUNTY COURTHOUSE | 110 GROVE ST | 1183 feet to the NE | Petroleum Bulk Storage Site |
| 519 | NYSDEC | GRAND & QUARRAPUS | 1245 feet to the NE | Hazardous Waste Generator/Transporter |
| 104 | INNS OF COURT | 99 COURT ST | 1575 feet to the NE | Closed Status Tank Test Failure |
| 110 | WESTCHESTER CO DPW | 148 MARTINE AVE | 1664 feet to the NE | Closed Status Tank Test Failure |
| 211 | SPILL NUMBER 8900947 | 148 MARTEEN AVENUE | 1664 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 374 | COUNTY OFFICE BLD | MARTINE AVE | 1664 feet to the NE | Closed Status Spill (Misc. Spill Cause) |
| 44 | THE MICHICALLIAN OFFICE | MARTINE AVE & COURT ST | 1736 feet to the NE | Closed Status Tank Failure |
| 217 | TM 5706 | MARTINE AVE/ COURT ST | 1736 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 222 | MINSKOFF MANAGEMENT | 39−47 COURT STREET | 1841 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 378 | CON ED VAULT TM572 | MAMARONECK AVE AT MITCHELL PLACE | 1888 feet to the NE | Closed Status Spill (Misc. Spill Cause) |
| 230 | IN DITCH | IN FRONT OF 187 MARTINE AVE | 1952 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 233 | QUICK PICK SHOES | 40 MAMARONECK | 1959 feet to the NE | Closed Status Spill (Unk/Other Cause) |

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| 51 | GAS STATION | 9 MITCHELL PL | 1974 feet to the NE | Closed Status Tank Failure |
| 21 | CON ED CONSTRUCTION SITE | 10 MITCHELL PLACE | 1990 feet to the NE | Active Haz Spill (Unknown/Other Cause) |
| 138 | MITCHELL PLACE ASSOC. | 10 MITCHELL PLACE | 1990 feet to the NE | Closed Status Tank Test Failure |
| 239 | WHITE PLAINS CITY CENTER | MAMARONECK/MARTINE AVE | 2009 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 240 | SPILL NUMBER 0103591 | MAMARONECK AVE/MARTINE AVE | 2009 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 241 | WOOLWORTH STORE BASEMENT | 24−34 MAMARONECK AVE | 2023 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 148 | OFFICE BUILDING | 14 MAMARONECK AVE | 2128 feet to the NE | Closed Status Tank Test Failure |
| 149 | CELESTILA GROUP | 14 MAMARONECK AVE | 2128 feet to the NE | Closed Status Tank Test Failure |
| 151 | SPILL NUMBER 8809894 | 23 MITCHELL PLACE | 2138 feet to the NE | Closed Status Tank Test Failure |
| 54 | SPILL NUMBER 9905959 | 25 MITCHELL PLACE | 2162 feet to the NE | Closed Status Tank Failure |
| 55 | 28 MITCHELL PLACE | 28 MITCHELL PLACE | 2204 feet to the NE | Closed Status Tank Failure |
| 153 | SPILL NUMBER 9901259 | 28 MITCHELL PLACE | 2204 feet to the NE | Closed Status Tank Test Failure |
| 250 | TARGET CONSTRUCTION SITE | 7 MAMARONECK AVE | 2217 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 57 | SPILL NUMBER 0108164 | 32 MITCHELL PL | 2252 feet to the NE | Closed Status Tank Failure |
| 58 | BARGAM HOME | 36−38 MITCHELL PLACE | 2324 feet to the NE | Closed Status Tank Failure |
| 59 | APARTMENT BLDG | 37−43 MITCHELL PL | 2326 feet to the NE | Closed Status Tank Failure |
| 60 | APARTMENT BUILDING | 40 MITCHELL PL | 2348 feet to the NE | Closed Status Tank Failure |
| 286 | ABANDONED MACY'S STORE | 220 MAIN ST | 2359 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 288 | MANHOLE #MH1422 | MAIN ST/ CHURCH ST | 2373 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 16 | APT BUILDING | 45 MITCHELL PLACE | 2397 feet to the NE | Active Tank Test Failure |
| 156 | SPILL NUMBER 9904849 | 45 MITCHELL PLACE | 2397 feet to the NE | Closed Status Tank Test Failure |
| 159 | BART GOLDBERG APT. BLDG | 277 MARTINE AVE | 2454 feet to the NE | Closed Status Tank Test Failure |
| 161 | SPILL NUMBER 0206553 | 300 MARTINE AVE | 2562 feet to the NE | Closed Status Tank Test Failure |
| 75 | WHITE PLAIN HOUSING AUTH. | 225 GROVE ST | 696 feet to the ENE | Closed Status Tank Test Failure |
| 461 | CON EDISON | FO 255 MLK BLVD & E POST RD | 807 feet to the ENE | Hazardous Waste Generator/Transporter |
| 469 | CONSOLIDATED EDISON | GROVE & FISHER | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 470 | CON EDISON | GROVE & FISHER | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 471 | CON EDISON | GROVE ST & FISCHER COURT | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 190 | LITTLE MOUNT ZION HOLY CHURCH | 230 DR. MARTIN LUTHER KING JR. BLVD | 890 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 84 | APARTMENT | 170 GRAND STREET | 1045 feet to the ENE | Closed Status Tank Test Failure |
| 355 | 170 GRAND STREET | 170 GRAND STREET | 1045 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 412 | 170 GRAND STREET ASSOC. | 170 GRAND STREET | 1062 feet to the ENE | Petroleum Bulk Storage Site |
| 34 | COMMERCIAL BUSINESS | 158 GRAND STREET | 1068 feet to the ENE | Closed Status Tank Failure |
| 35 | FINGAR AND FINGAR LAW OFFICE | 158 GRAND STREET | 1068 feet to the ENE | Closed Status Tank Failure |
| 357 | OFFICE BLDG BASEMENT | 150 GRAND STREET | 1094 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 414 | GRAND REALTY COMPANY | 150 GRAND STREET | 1112 feet to the ENE | Petroleum Bulk Storage Site |
| 415 | 150 GRAND STREET OFFICE BUILDING | 150 GRAND STREET | 1112 feet to the ENE | Petroleum Bulk Storage Site |
| 197 | 207686; GRAND ST | GRAND ST | 1135 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 511 | WESTCHESTER HOBBIES INC | 104 E POST RD | 1170 feet to the ENE | Hazardous Waste Generator/Transporter |
| 198 | PRIVATE RESIDENCE | 177 GRAND ST | 1173 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 360 | SPILL NUMBER 0011962 | 177 GRAND ST | 1173 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 512 | WEST CHESTER HOBBIE | 177 GRAND ST | 1176 feet to the ENE | Hazardous Waste Generator/Transporter |
| 419 | 177 GRAND STREET ASSOCIATES, LLC,LLC C/O DELAURENT | 177 GRAND STREET | 1183 feet to the ENE | Petroleum Bulk Storage Site |
| 200 | WESTCHESTER HOBBIES | 106 EAST POST RD | 1187 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 515 | CON EDISON − VAULT 4680 | 161 GRAND ST | 1188 feet to the ENE | Hazardous Waste Generator/Transporter |
| 201 | VAULT 4680 | 161 GRAND ST | 1189 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 40 | WESTCHESTER OFFICE BLDG. | 112 EAST POST ROAD | 1259 feet to the ENE | Closed Status Tank Failure |
| 362 | CTY.OFFICE BLDG. | 112 EAST POST ROAD | 1259 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 363 | W.C.H.D. | 112 EAST POST ROAD | 1259 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 521 | WESTCHESTER COUNTY OF | 112 EAST POST ROAD | 1260 feet to the ENE | Hazardous Waste Generator/Transporter |
| 522 | WESTCHESTER COUNTY OF−DIRECTOR OF ENV. | 112 EAST POST ROAD | 1260 feet to the ENE | Hazardous Waste Generator/Transporter |
| 427 | WESTCHESTER COUNTY OFFICE BLDG | 112 EAST POST ROAD | 1273 feet to the ENE | Petroleum Bulk Storage Site |

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| 428 | WESTCHESTER COUNTY OFFICE BUILDING | 112 EAST POST ROAD | 1273 feet to the ENE | Petroleum Bulk Storage Site |
| 526 | CON EDISON | E POST RD & CHESTER AVE | 1314 feet to the ENE | Hazardous Waste Generator/Transporter |
| 98 | COACHMAN HOTEL | 123 EAST POST ROAD | 1391 feet to the ENE | Closed Status Tank Test Failure |
| 103 | COMMERCIAL | 130−144 EAST POST RD | 1547 feet to the ENE | Closed Status Tank Test Failure |
| 114 | COMMERCIAL PROERTY | 151 EAST POST ROAD | 1702 feet to the ENE | Closed Status Tank Test Failure |
| 375 | GREEN POINT SAVINGS BANK | 134 MAMARONECK AVENUE | 1722 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 46 | JOHN DALE INC | 178 MAMORENECK AVE | 1756 feet to the ENE | Closed Status Tank Failure |
| 377 | SAM ASH MUSIC | 180 MAMARONECK AVE | 1760 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 120 | PER−BAR | 124 MAMARONECK AVE | 1780 feet to the ENE | Closed Status Tank Test Failure |
| 221 | 218111; EAST POST ROAD AND MAMARONECK AVENUE | EAST POST ROAD AND MAMARONECK AVENUE | 1789 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 123 | SILVERMAN REALITY | 110 MAMARONECK AVE | 1810 feet to the ENE | Closed Status Tank Test Failure |
| 49 | STEWARD | 165 MAMARONECK AVENUE | 1865 feet to the ENE | Closed Status Tank Failure |
| 126 | 165 MAMARONECK AVE | 165 MAMARONECK AVENUE | 1865 feet to the ENE | Closed Status Tank Test Failure |
| 129 | KEMPLER RESIDENCE | 169 MAMARONECK AVE | 1910 feet to the ENE | Closed Status Tank Test Failure |
| 133 | HALPERN ENTERPRISES | 170 EAST POST ROAD | 1932 feet to the ENE | Closed Status Tank Test Failure |
| 140 | OFFICE BLDG | 171 EAST POST RD | 2003 feet to the ENE | Closed Status Tank Test Failure |
| 381 | URBAN LIVING ASSOC | 171 EAST POST RD | 2003 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 142 | NICKY'S RESTAURANT | 107 MAMARONECK AVE | 2027 feet to the ENE | Closed Status Tank Test Failure |
| 53 | SPILL NUMBER 9900622 | 179 EAST COAST RD | 2092 feet to the ENE | Closed Status Tank Failure |
| 247 | E. POST ROAD | WALLER ST | 2155 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 56 | PIRRO, MONSELL REALTY | 40 WALLER AVE | 2242 feet to the ENE | Closed Status Tank Failure |
| 154 | APARTMENT BUILDING | 193 EAST POST ROAD | 2289 feet to the ENE | Closed Status Tank Test Failure |
| 263 | HAIR SALON | 195 EAST POST ROAD | 2289 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 264 | SALON SAVIOR | 193 EAST POST ROAD | 2289 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 296 | WHITE PLAINS HOTEL | MAPLES AVE | 2525 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 65 | 240 EAST POST RD | 240 EAST POST RD | 2577 feet to the ENE | Closed Status Tank Failure |
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| 69 | WINDBROOK HOUSING | 223 DR MARTIN LUTHER KING | 660 feet to the E | Closed Status Tank Test Failure |
| 392 | WINBROOK HOUSING DEVELOPMENT | 223 DR. MARTIN LUTHER KING BLVD. | 682 feet to the E | Petroleum Bulk Storage Site |
| 331 | STAR DINER ROOFTOP | 66 1/2 EAST POST ROAD | 711 feet to the E | Closed Status Spill (Misc. Spill Cause) |
| 402 | 71 EAST POST ROAD | 71 EAST POST ROAD | 826 feet to the E | Petroleum Bulk Storage Site |
| 189 | UPGRADE / MARTIN LUTHER BLVD | MARTIN LUTHER BLVD/EAST POST RD | 838 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 468 | CON EDISON | DR. MARTING LUTHER KING JR. BL | 838 feet to the E | Hazardous Waste Generator/Transporter |
| 344 | WHITE PLAINS BEVERAGE | 234 MARTIN LUTHER KING JR BLVD | 873 feet to the E | Closed Status Spill (Misc. Spill Cause) |
| 406 | LONGVIEW  BLDG. | 79 EAST POST ROAD | 941 feet to the E | Petroleum Bulk Storage Site |
| 477 | CONSOLIDATED EDISON | F/O 89 EAST POST RD | 951 feet to the E | Hazardous Waste Generator/Transporter |
| 489 | CONSOLIDATED EDISON | MH5599 − E POST RD & CROMWELL PL | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 490 | CONSOLIDATED EDISON | E NY POST RD & CROMWELL | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 491 | CON EDISON | CROMWELL PL & E. NY POST ROAD | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 492 | CON ED | CROMWELL PL/E NY POST RD | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 495 | CON EDISON | E POST RD & GRAND AVE ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 496 | CON ED | E NY POST RD/GRAND ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 497 | CON ED | E POST RD/GRAND ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 420 | UNITED STATES COURT HOUSE | 101 EAST POST ROAD | 1205 feet to the E | Petroleum Bulk Storage Site |
| 13 | REAL ESTATE − TTF | 6 CHESTER AVE | 1299 feet to the E | Active Tank Test Failure |
| 96 | RESIDENTS | 8 CHESTER AVE | 1329 feet to the E | Closed Status Tank Test Failure |
| 43 | CITY PARKING GARAGE | CHESTER AVE  MARBLE AVE | 1476 feet to the E | Closed Status Tank Failure |
| 215 | SPILL NUMBER 9608405 | 200 MAMARONECK AVE | 1726 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 216 | CON ED VAULT #5613 | 200 MAMARONECK AVE | 1726 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 218 | MH 1814 | 202 MAMARONECK AVE | 1741 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 220 | SERVICE BOX | 204−210 MAMARONECK AVE | 1779 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 50 | WHITE PLAINS DPW | MAPLE & MAMARONECK AVE | 1873 feet to the E | Closed Status Tank Failure |
| 20 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E | Active Haz Spill (Unknown/Other Cause) |

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| 130 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E | Closed Status Tank Test Failure |
| 227 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 379 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E | Closed Status Spill (Misc. Spill Cause) |
| 228 | IN FRONT OF | 237 MAMARONECK AVE | 1950 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 14 | OFFICE BLDG | 203 MAMARONECK AVE | 1952 feet to the E | Active Tank Test Failure |
| 141 | YMCA | 260 MAMARONECK AVE | 2005 feet to the E | Closed Status Tank Test Failure |
| 143 | WHITE PLAINS−FIRE HOUSE 6 | MAMARONECK & MAPLE AVE | 2039 feet to the E | Closed Status Tank Test Failure |
| 144 | PBS | 235 MAMARONECK AVE | 2050 feet to the E | Closed Status Tank Test Failure |
| 145 | SILVERMAN REALTY | 235 MAMARONECK AVE | 2050 feet to the E | Closed Status Tank Test Failure |
| 287 | PARKING LOT | WHALER & CARHART ST | 2367 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 453 | CON EDISON MANHOLE 7279 | 7279 E POST RD & WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 454 | CONED MH7279 | E POST RD | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 455 | CON EDISON | WINCHESTER AVE | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 456 | CON EDISON | E POST RD & WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 457 | CON EDISION | E POST RD WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 458 | CON EDISON | E POST RD WINCHESTER AV | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 81 | 4K GALLON UST/TTF | 8 LONGVIEW AVE | 914 feet to the ESE | Closed Status Tank Test Failure |
| 82 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 914 feet to the ESE | Closed Status Tank Test Failure |
| 346 | APARTMENT | 8 LONGVIEW AVE | 914 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 404 | 8 LONGVIEW DEVELOPMENT CORPORATION | 8 LONGVIEW AVENUE | 925 feet to the ESE | Petroleum Bulk Storage Site |
| 486 | CONSOLIDATED EDISON | MH1144−MAPLE AVE & LONGVIEW AV | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 487 | CON EDISON | MAPLE AVE & LONGVIEW AVE | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 488 | CONSOLIDATED EDISON | MAPLE & LONGVIEW − MH 1144 | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 373 | RICHARD JASPER RESIDENCE | 23 LONGVIEW AVE | 1316 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 97 | RESIDENCE | 25 LONGVIEW AVE | 1364 feet to the ESE | Closed Status Tank Test Failure |
| 106 | JOHN L WHITE RESIDENCE | 9 GREENRIDGE AVE | 1595 feet to the ESE | Closed Status Tank Test Failure |
| 107 | GREENRIDGE ESTATES | 1−13 GREENRIDGE AVE | 1598 feet to the ESE | Closed Status Tank Test Failure |
| 127 | RESIDENCE | 21 GREENRIDGE AVE | 1886 feet to the ESE | Closed Status Tank Test Failure |
| 15 | C STAR DINER | 285 MAMARONECK ST | 2197 feet to the ESE | Active Tank Test Failure |
| 249 | ROADWAY | 285 MAMARONECK AVE | 2197 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 289 | ROADWAY | 325 MAMARONECK AVE | 2376 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 290 | SPILL NUMBER 0201493 | 325 MAMARONECK AVE | 2376 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 291 | TRANSFORMER VAULT #3571 | 327 MAMARONECK AVE | 2388 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 64 | CAMEO COOP APTS. | 2 OLD MAMARONECK ROAD | 2530 feet to the ESE | Closed Status Tank Failure |
| 301 | BUSINESS | 359−369 MAMARONECK AVE | 2601 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 302 | EXCAVATION FOR UTILITY POLE | 72 WALLER AVE | 2611 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 2 | MAMARONECK AVENUE DRY CLEANERS | 359−369 MAMARONECK AVENUE | 2641 feet to the ESE | NYSDEC Inactive Haz Waste Disposal Site |
| 30 | WHITE PLAINS HOSPITAL | DAVIS AVE | 776 feet to the SE | Closed Status Tank Failure |
| 31 | WHITE PLAINS MED CENTER | 170 MAPLE AVE | 776 feet to the SE | Closed Status Tank Failure |
| 77 | WHITE PLAINS HOSPITAL | EAST NEW YORK POST ROAD | 776 feet to the SE | Closed Status Tank Test Failure |
| 78 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Tank Test Failure |
| 79 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 776 feet to the SE | Closed Status Tank Test Failure |
| 185 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 186 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 187 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 188 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 334 | HOSPITAL (UNK NAME) | 41 EAST COAST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 335 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 336 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 337 | WHITE PLAINS HOSPITAL | MAPLE AVE | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 338 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |

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| 339 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 340 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 341 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 399 | WHITE PLAINS MEDICAL CENTRE ASSOCIATES LLC | 170 MAPLE AVENUE | 793 feet to the SE | Petroleum Bulk Storage Site |
| 400 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD, | 793 feet to the SE | Petroleum Bulk Storage Site |
| 462 | WHITE PLAINS HOSPITAL MEDICAL CENTER | 41 EAST POST ROAD | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 463 | WHITE PLAINS HOSPITAL MEDICAL CENTER | EAST POST ROAD & DAVIS AVENUE | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 464 | WHITE PLAINS HOSPITAL CENTER | 41 E. POST ROAD | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 527 | WP HOSPITAL ASSOC | 41 EAST POST ROAD | 816 feet to the SE | Air Discharge Site |
| 372 | CACSIRE − UST | 21 OAKWOOD AVE | 1302 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 95 | RESIDENCE | 23 OAKWOOD RD | 1323 feet to the SE | Closed Status Tank Test Failure |
| 100 | PRIVATE RESIDENCE | 36 OAKWOOD AVE | 1444 feet to the SE | Closed Status Tank Test Failure |
| 47 | RESIDENTS | 44 LONGVIEW AVE | 1786 feet to the SE | Closed Status Tank Failure |
| 48 | PRIVATE HOME | 43 LONGVIEW AVE | 1787 feet to the SE | Closed Status Tank Failure |
| 122 | HOME | 43 LONGVIEW AVE | 1787 feet to the SE | Closed Status Tank Test Failure |
| 226 | CONSTRUCTION SITE | 47 LONG VIEW AVE | 1903 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 158 | DATTORRE/REAL ESTATE − TTF | 73 LONGVIEW AVE | 2419 feet to the SE | Closed Status Tank Test Failure |
| 63 | SPILL NUMBER 0009714 | 77 LONGVIEW AVE | 2525 feet to the SE | Closed Status Tank Failure |
| 297 | ARTHUR CALOLE | 32 DOYER ST | 2542 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 28 | SPILL NUMBER 8600048 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Tank Failure |
| 70 | GETTY SERVICE STATION | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Tank Test Failure |
| 71 | GETTY S/S | 11 EAST POND ROAD | 685 feet to the SSE | Closed Status Tank Test Failure |
| 183 | FORMER GETTY PBS 3−137820 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 184 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 320 | GETTY 58108 | 11 EAST POST RD / WINCHESTER | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 321 | GETTY | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 322 | GETTY # 58108 | 11 EAST POST RD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 323 | GETTY GAS #58108 | 11 EAST POST RD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 324 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 325 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 326 | GETTY # 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 327 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 328 | GETTY #58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 329 | GETTY GAS #58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 394 | STATION #58108 | 11 EAST POST ROAD | 695 feet to the SSE | Petroleum Bulk Storage Site |
| 459 | GETTY PETROLEUM CO | 11 E POST RD | 711 feet to the SSE | Hazardous Waste Generator/Transporter |
| 460 | GETTY STATION | 11 E POST RD | 711 feet to the SSE | Hazardous Waste Generator/Transporter |
| 38 | 235 SOUTH LEXINGTON AVE | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE | Closed Status Tank Failure |
| 39 | SPILL NUMBER 0304500 | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE | Closed Status Tank Failure |
| 89 | GRANT MANOR PROPERTIES | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE | Closed Status Tank Test Failure |
| 90 | GREAT GRANT MANOR PROP | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE | Closed Status Tank Test Failure |
| 425 | 235 SOUTH LEXINGTON AVENUE | 235 SOUTH LEXINGTON AVENUE | 1251 feet to the SSE | Petroleum Bulk Storage Site |
| 41 | FELIX DAVILA | 36 DAVIS RD | 1263 feet to the SSE | Closed Status Tank Failure |
| 102 | LOPEZ − TTF | 43 DAVIS AVE | 1490 feet to the SSE | Closed Status Tank Test Failure |
| 108 | CAROD MANAGEMENT CORP | 47 DAVID AVE | 1602 feet to the SSE | Closed Status Tank Test Failure |
| 109 | PRIVATE RESIDENCE | 29 CAMBRIDGE AVE | 1606 feet to the SSE | Closed Status Tank Test Failure |
| 146 | SPILL NUMBER 0005555 | 20 PROSPECT ST | 2074 feet to the SSE | Closed Status Tank Test Failure |
| 152 | SAVANELLA HOME | 29 PROSPECT STREET | 2191 feet to the SSE | Closed Status Tank Test Failure |
| 262 | WILSON RESIDENCE | 9 BURSLEY PLACE | 2269 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 295 | PRIVATE HOME | 11 DOYER AVE | 2479 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 3 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 686 feet to the S | Brownfields Site |

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| 333 | SPILL NUMBER 0013009 | 1 EAST POST RD | 768 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 397 | 1 EAST POST ROAD | 1 EAST POST ROAD | 770 feet to the S | Petroleum Bulk Storage Site |
| 398 | PHILLIP WERBEL | 1 EAST POST ROAD | 770 feet to the S | Petroleum Bulk Storage Site |
| 80 | AVIS | 20 WEST POST RD | 803 feet to the S | Closed Status Tank Test Failure |
| 401 | ECONOMY LEASING CORP | 20 WEST POST ROAD | 803 feet to the S | Petroleum Bulk Storage Site |
| 32 | BISSCARDI CLEANERS | 201 SOUTH LEXINGTON AVE | 817 feet to the S | Closed Status Tank Failure |
| 342 | ALBANO | 201 SOUTH LEXINGTON AVE | 817 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 466 | BISCARDI | 201 SOUTH LEXINGTON AVENUE | 822 feet to the S | Hazardous Waste Generator/Transporter |
| 33 | WHITE PLAINS LINC/MERCURY | 25 WEST COAST RD | 966 feet to the S | Closed Status Tank Failure |
| 192 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 348 | LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 408 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S | Petroleum Bulk Storage Site |
| 528 | CHRISTY CLEANERS AND TAILORS | 25 WEST POST RD. | 986 feet to the S | Air Discharge Site |
| 485 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 996 feet to the S | Hazardous Waste Generator/Transporter |
| 196 | MAGNOGTA'S PARKING LOT | S. LEXINGTON & MAPLE AVE | 1101 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 358 | MVA | MAPLE AVE SOUTH LEXINGTON AVE | 1101 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 359 | POLE#40 | LEXINGTON AVE& MAPLE | 1101 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 493 | CON EDISON | S LEXINGTON AVE AND MAPLE | 1101 feet to the S | Hazardous Waste Generator/Transporter |
| 494 | CON ED | S LEXINGTON AVE & MAPLE AVE | 1101 feet to the S | Hazardous Waste Generator/Transporter |
| 37 | WHITE PLAINS FD STATION 4 | 234 SOUTH LEXINGTON AVE | 1219 feet to the S | Closed Status Tank Failure |
| 88 | FIRE HOUSE # 4 | MAPLE AVE & S LEXINGTON | 1219 feet to the S | Closed Status Tank Test Failure |
| 422 | FIRE STATION 4 | SO LEXINGTON AVE & MAPLE AVE | 1219 feet to the S | Petroleum Bulk Storage Site |
| 423 | FIRE STATION NO. 4 | LEXINGTON AVE & MAPLE AVE | 1219 feet to the S | Petroleum Bulk Storage Site |
| 368 | VOLPE − UST | 212 MAPLE AVE | 1275 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 371 | SPILL NUMBER 0003835 | MAPLE AVE & ROOSEVELT ST | 1296 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 206 | SOUTH LEXINGTON AV AND | CHARLES ST | 1506 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 105 | LAFRDO HOME | 5 CHARLES STREET | 1590 feet to the S | Closed Status Tank Test Failure |
| 121 | PRIVATE DWELLING | 11 ROOSEVELT STREET | 1787 feet to the S | Closed Status Tank Test Failure |
| 125 | MAGNOTTI RESIDENCE | 16 ODELL AVE | 1856 feet to the S | Closed Status Tank Test Failure |
| 135 | RLS REALTY | 11 ODELL AVE | 1950 feet to the S | Closed Status Tank Test Failure |
| 136 | RLS REALTY CO | 11 ODELL AVE | 1950 feet to the S | Closed Status Tank Test Failure |
| 229 | APT BUILDING | 11 ODELL AVE | 1950 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 242 | SPILL NUMBER 9609150 | 5 ODELL AVE | 2048 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 160 | SPILL NUMBER 0211763 | 13 HOWARD AVE | 2558 feet to the S | Closed Status Tank Test Failure |
| 330 | EL PAISA AUTO BODY | 177 ORAWAMPUM ROAD | 710 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 191 | ROADWAY | 32 WEST POST ROAD | 932 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 347 | SCHULTZ BUICK | 32 WEST POST ROAD | 932 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 474 | CON EDISON | W POST RD & ORAWAUPUM ST | 940 feet to the SSW | Hazardous Waste Generator/Transporter |
| 479 | ROYAL MOTORS INCORPORATED | 32 WEST POST ROAD | 959 feet to the SSW | Hazardous Waste Generator/Transporter |
| 413 | RRC PROPERTIES LLC | 35 WEST POST ROAD | 1081 feet to the SSW | Petroleum Bulk Storage Site |
| 195 | WHITE PLAINS MAZDA | 35 WEST POST ROAD | 1090 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 356 | BRK AQUISITIONS PROJECT | 35 WEST POST ROAD | 1090 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 501 | SHOLZ BUICK OLDSMOBILE | 35−55 WEST POST ROAD | 1142 feet to the SSW | Hazardous Waste Generator/Transporter |
| 421 | SHOLZ BUICK, INC. | 55 WEST POST ROAD | 1218 feet to the SSW | Petroleum Bulk Storage Site |
| 202 | SHOLZ BUICK | 55 WEST POST RD | 1230 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 361 | SHOLZ BUICK GMC | 55 WEST POST RD | 1230 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 520 | SHOLZ BUICK | 55 WEST POST ROAD | 1252 feet to the SSW | Hazardous Waste Generator/Transporter |
| 42 | ABCO REFRIG | 80 WEST POST ROAD | 1430 feet to the SSW | Closed Status Tank Failure |
| 205 | SHULTZ BUICK | 81 WEST POST RD | 1494 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 207 | GEORGE PAULTING CYCLE | 82 WEST POST RD | 1506 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 5 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1513 feet to the SSW | Brownfields Site |
| 6 | POST ROAD CORRIDOR − WHITE PLAINS − OFF−SITE | 77 WEST POST ROAD | 1513 feet to the SSW | Brownfields Site |

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| 210 | RITE OF WAY | BRADY PLACE | 1632 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 19 | SHOLZ BUICK | 95 WEST POST ROAD | 1645 feet to the SSW | Active Haz Spill (Unknown/Other Cause) |
| 7 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1695 feet to the SSW | Brownfields Site |
| 8 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1775 feet to the SSW | Brownfields Site |
| 119 | CAMACHO | 23 ODELL AVE | 1775 feet to the SSW | Closed Status Tank Test Failure |
| 137 | KEN KNAPP CITGO | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Tank Test Failure |
| 231 | SUNOCO | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 232 | 115 WEST POST ROAD S/S | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 244 | POLE #6 | 6 SUMMIT AVE./MAPLE AVE. | 2077 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 61 | SPILL NUMBER 0108396 | 150 WEST POST RD | 2393 feet to the SSW | Closed Status Tank Failure |
| 163 | GLEASON RESIDENCE | 168 WEST POST RD | 2601 feet to the SSW | Closed Status Tank Test Failure |
| 164 | THE SALVATION ARMY | 168 WEST POST RD | 2601 feet to the SSW | Closed Status Tank Test Failure |
| 452 | NY OIL RECYCLING INC | 9 CHESNUT HILL AVE | 672 feet to the SW | Hazardous Waste Generator/Transporter |
| 85 | MITCHELL ESTATE − TTF | 5 NUTGROVE ST | 1162 feet to the SW | Closed Status Tank Test Failure |
| 131 | SPILL NUMBER 9807488 | 8 ORCHARD PARKWAY | 1921 feet to the SW | Closed Status Tank Test Failure |
| 132 | COOLIER−DESALLIER | 8 ORCHARD PARKWAY | 1921 feet to the SW | Closed Status Tank Test Failure |
| 182 | MOORE − AST | 8 CHESTNUT HILL AVE | 672 feet to the WSW | Closed Status Spill (Unk/Other Cause) |
| 24 | UNKNOWN RESIDENCE | 3 WYANOKE ST | 1171 feet to the WSW | Active Haz Spill (Misc. Spill Cause) |
| 36 | WINSTON HOME | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Failure |
| 86 | PARKER RES | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Test Failure |
| 87 | RESIDENCE | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Test Failure |
| 99 | SEACON METAL | 7 INTERVAIL ST | 1442 feet to the WSW | Closed Status Tank Test Failure |
| 101 | UNK HOMEOWNER | 163 FISHER AVE | 1474 feet to the WSW | Closed Status Tank Test Failure |
| 115 | 179 FISHER AVE | 179 FISHER AVE | 1706 feet to the WSW | Closed Status Tank Test Failure |
| 25 | ASHE − TANK FAILURE | 188 FISHER AVE | 1815 feet to the WSW | Active Haz Spill (Misc. Spill Cause) |
| 124 | 9 LAFAYETTE STREET | 9 LAFAYETTE STREET | 1855 feet to the WSW | Closed Status Tank Test Failure |
| 128 | PVT DWELLING | 195 FISHER AVE | 1899 feet to the WSW | Closed Status Tank Test Failure |
| 134 | JANOWSKI RESIDENCE | 2 RIDGEVIEW AVE | 1940 feet to the WSW | Closed Status Tank Test Failure |
| 261 | SPILL NUMBER 9809260 | 228 FISHER AVE/TIBBETS AVE | 2265 feet to the WSW | Closed Status Spill (Unk/Other Cause) |
| 395 | BSA ASSOCIATES, LLC | 82 BANK STREET | 716 feet to the W | Petroleum Bulk Storage Site |
| 76 | PBS | 82 BANK STREET | 732 feet to the W | Closed Status Tank Test Failure |
| 332 | APT. HOUSE | 82 BANK STREET | 732 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 343 | SPILL NUMBER 0405594 | BANK ST & FISHER AVE | 819 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 467 | CON EDISON GAS DRIP: 0 | 107 FISHER AVE | 833 feet to the W | Hazardous Waste Generator/Transporter |
| 472 | CON EDISON | FISHER AVE 260 E BASIL ST | 910 feet to the W | Hazardous Waste Generator/Transporter |
| 407 | WHITE PLAINS MART | 69 BANK STREET | 953 feet to the W | Petroleum Bulk Storage Site |
| 478 | GETTY SERVICE STATION | 69 BANK STREET | 955 feet to the W | Hazardous Waste Generator/Transporter |
| 193 | GETTY SERVICE STATION | 69 BANK ST | 967 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 349 | WHITE PLAINS MART | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 350 | GETTY 570 | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 351 | RESLEG CORP GETTY | 69 BANK STREET | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 352 | MONTGOMERY INDUSTRIES | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 353 | CASTILLO | 125−127 FISHER AVE | 1036 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 208 | RJT MOTORS | 101 WESTMORELAND AVE | 1625 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 209 | AUTOMOBILE CLUB OF NY | 101 WESTMORELAND AVE | 1625 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 1 | AUTOMOBILE CLUB OF NEW YORK | 101 WESTMORELAND AVENUE | 1632 feet to the W | NYSDEC Inactive Haz Waste Disposal Site |
| 380 | CUM LAUDE GROUP | 146 WESTMORELAND AVE | 1992 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 147 | BENEROFE PROPERTIES INC | 179 WESTMORELAND AVE | 2093 feet to the W | Closed Status Tank Test Failure |
| 416 | SMITH'S DAIRY,INC. | 61 BANK STREET | 1147 feet to the WNW | Petroleum Bulk Storage Site |

| | | | | |
|---|---|---|---|---|
| 199 | WHITE PLAINS MOTOR SVC. | 22 W. MORELAND AVE | 1177 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 513 | WHITE PLAINS MOTOR SERVICE | 22 W MORELAND AVENUE | 1183 feet to the WNW | Hazardous Waste Generator/Transporter |
| 424 | PEPE PERFORMANCE CARS, LTD. | 40 WESTMORELAND AVENUE | 1227 feet to the WNW | Petroleum Bulk Storage Site |
| 516 | PEPE MOTORS CORP | 40 WESTMORELAND AVE | 1227 feet to the WNW | Hazardous Waste Generator/Transporter |
| 426 | WHITE PLAINS HONDA | 31 WESTMORELAND AVENUE | 1265 feet to the WNW | Petroleum Bulk Storage Site |
| 91 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Tank Test Failure |
| 203 | CIVIC CENTER MOTORS | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 364 | WHITEPLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 365 | SPILL NUMBER 0108090 | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 366 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 367 | WHITE PLAINS HONDA | 31 WESTMPORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 523 | CON EDISON | W MOORELAND AVE & IRVING PL | 1271 feet to the WNW | Hazardous Waste Generator/Transporter |
| 524 | CON ED | WESTMORELAND AVE CO IRVING PL | 1271 feet to the WNW | Hazardous Waste Generator/Transporter |
| 429 | WESTBANKEN LLC | 39 WESTMORELAND AVENUE | 1290 feet to the WNW | Petroleum Bulk Storage Site |
| 92 | LEGACY MANAGEMENT | 39 W. MARYLAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 93 | COMMERCIAL PROPERTY | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 94 | BENEROFE ASSOCIATION | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 370 | COMMERCIAL BLDG | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 223 | INTO BRONX RIVER | OFF EXIT 21 BRONX PRKWAY | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 224 | BRONX RIVER | BRONX RIVER PARKWAY N/B  EXIT 21 | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 225 | BRONX RIVER | EXIT 21 OF BRONX RIVER PARKWAY | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| | | | | |
| 473 | PEPE MOTOR | 50 BANK STREET | 920 feet to the NW | Hazardous Waste Generator/Transporter |
| 405 | MERCEDES− BENZ OF WHITE PLAINS | 50 BANK STREET | 925 feet to the NW | Petroleum Bulk Storage Site |
| 83 | PEPE MOTORS | 50 BANK ST | 946 feet to the NW | Closed Status Tank Test Failure |
| 499 | CON EDISON | 10 BANK ST | 1136 feet to the NW | Hazardous Waste Generator/Transporter |
| 514 | WHITE PLAINS RUBBER STAMP & NAMEPLATE | 20 BANK STREET | 1187 feet to the NW | Hazardous Waste Generator/Transporter |
| 517 | MARUBENI SPECIALTY CHEMICALS | 10 BANK ST | 1229 feet to the NW | Hazardous Waste Generator/Transporter |
| 518 | CON ED | 10 BANK ST / TRAVERS ST | 1229 feet to the NW | Hazardous Waste Generator/Transporter |
| 529 | MARUBENI SPECIALTY CHEMICALS I | 10 BANK ST | 1235 feet to the NW | Civil & Admin. Enforcement Docket Site |
| 525 | CON EDISON | F/O 10 BANK & MARTINE AVE | 1283 feet to the NW | Hazardous Waste Generator/Transporter |
| 204 | MARITINE AVE | MARITINE & BANK STS | 1333 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 4 | YOUNG COAL & LUMBER SITE | 55 BANK STREET | 1362 feet to the NW | Brownfields Site |
| 234 | BRONX RIVER | BRONX RIVER PKWY AND MAIN ST | 1961 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 235 | FISH KILL | IN BRONX RIVER SOUTH OF MAIN ST | 1961 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 236 | BRONX RIVER AT WHITE PLN. | BRONX RIVER PARK.& MAIN | 1994 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 237 | EXIT 21 BRONX RIVER PKWAY | MAIN STREET/WATER STREET | 1994 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 246 | ROADWAY | BATTLE AVE AND TARRYTOWN RD | 2128 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 155 | BUSINESS | 2−4 WASHINGTON AVE | 2348 feet to the NW | Closed Status Tank Test Failure |
| 162 | 10 SCHOOL STREET | 10 SCHOOL STREET | 2589 feet to the NW | Closed Status Tank Test Failure |
| 166 | 12 HARMON STREET | 12 HARMON STREET | 2617 feet to the NW | Closed Status Tank Test Failure |
| | | | | |
| 393 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVENUE | 684 feet to the NNW | Petroleum Bulk Storage Site |
| 72 | OUR LADY OF MOUNT CARMEL | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW | Closed Status Tank Test Failure |
| 73 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW | Closed Status Tank Test Failure |
| 74 | MT CARMEL | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW | Closed Status Tank Test Failure |
| 465 | CON EDISON | F/O 76−78 S LEXINGTON AVE | 812 feet to the NNW | Hazardous Waste Generator/Transporter |
| 403 | STATION PLAZA | 76 SOUTH LEXINGTON AVENUE | 888 feet to the NNW | Petroleum Bulk Storage Site |
| 345 | APARTMENT | 76 SOUTH LEXINGTON AVE | 896 feet to the NNW | Closed Status Spill (Misc. Spill Cause) |
| 212 | GATE WAY PLAZA | 1 NORTH LEXINGTON AVE | 1683 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 111 | GATEWAY BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 112 | 1 NORTH LEXINGTON AVE | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 113 | GATEWAY OFFICE BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |

| | | | | |
|---|---|---|---|---|
| 248 | MAN HOLE 11580 | BRONX ST AND HAMILTON AVE | 2184 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 293 | NATURAL GAS HOLDING FACILITY | BRONX STREET | 2430 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 294 | WHITE PLAINS TRAIN STATION | BRONX STREET | 2451 feet to the NNW | Closed Status Spill (Unk/Other Cause) |

# Identified Toxic Sites by Category

## 135 South Lexington Ave
## White Plains, NY 10601

* Compass directions can vary substantially for sites located very close to the subject property address.

### NYSDEC Inactive Haz. Waste Disposal Site Registry −− Total Sites − 2

**Database searched at 1 MILE − ASTM required search distance: 1 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 1 | 360095 | AUTOMOBILE CLUB OF NEW YORK | 101 WESTMORELAND AVENUE | 1632 feet to the W |
| 2 | 360102 | MAMARONECK AVENUE DRY CLEANERS | 359−369 MAMARONECK AVENUE | 2641 feet to the ESE |

### Brownfields Sites −− Total Sites − 7

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 3 | C360129 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 686 feet to the S |
| 4 | C360131 | YOUNG COAL & LUMBER SITE | 55 BANK STREET | 1362 feet to the NW |
| 5 | C360129 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1513 feet to the SSW |
| 6 | C360129A | POST ROAD CORRIDOR − WHITE PLAINS − OFF−SITE | 77 WEST POST ROAD | 1513 feet to the SSW |
| 7 | C360129 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1695 feet to the SSW |
| 8 | C360129 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1775 feet to the SSW |
| 9 | C360073 | 221 MAIN STREET | 221 MAIN ST | 2333 feet to the NNE |
| 10 | C360069 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N |
| 11 | V00438 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N |
| 12 | C360177 | HAMILTON GREEN | 200 HAMILTON AVENUE | 2472 feet to the N |

### Active Tank Test Failures −− Total Sites − 4

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 13 | 1506711 | REAL ESTATE − TTF | 6 CHESTER AVE | 1299 feet to the E |
| 14 | 9710787 | OFFICE BLDG | 203 MAMARONECK AVE | 1952 feet to the E |
| 15 | 9712450 | C STAR DINER | 285 MAMARONECK ST | 2197 feet to the ESE |
| 16 | 1212688 | APT BUILDING | 45 MITCHELL PLACE | 2397 feet to the NE |

### Active Haz Spills (Unknown Causes & Other Causes) −− Total Sites − 7

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 17 | 1608924 | BP STATION− EAST POST RD GASMART | 34 EAST POST ROAD | 512 feet to the ESE |
| 18 | 1101872 | OFF SITE FOR MONITORING SITE | 22−24 EAST POST RD | 524 feet to the SSE |
| 19 | 0709611 | SHOLZ BUICK | 95 WEST POST ROAD | 1645 feet to the SSW |
| 20 | 1709377 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E |
| 21 | 1808808 | CON ED CONSTRUCTION SITE | 10 MITCHELL PLACE | 1990 feet to the NE |
| 22 | 1706297 | SOUTHEAST SIDE OF PROPERTY | 200 HAMILTON AVE | 2245 feet to the NNE |
| 23 | 9707887 | EXXON SERVICE STATION | 274 HAMILTON AVE | 2612 feet to the NNE |

### Active Haz Spills (Miscellaneous Spill Causes) −− Total Sites − 2

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 24 | 1808268 | UNKNOWN RESIDENCE | 3 WYANOKE ST | 1171 feet to the WSW |
| 25 | 1509717 | ASHE − TANK FAILURE | 188 FISHER AVE | 1815 feet to the WSW |

### Closed Status Tank Failures −− Total Sites − 41

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 26 | 0509976 | ALLEN AME CHURCH | 65 FISHER AVE | 292 feet to the WNW |
| 27 | 0103645 | SPILL NUMBER 0103645 | 12 EAST POST RD | 563 feet to the SSE |
| 28 | 8600048 | SPILL NUMBER 8600048 | 11 EAST POST ROAD | 685 feet to the SSE |
| 29 | 9810451 | SLADER NEIGHBORHOOD CNTR | 2 FISHER CT | 737 feet to the NE |
| 30 | 9303501 | WHITE PLAINS HOSPITAL | DAVIS AVE | 776 feet to the SE |
| 31 | 0004388 | WHITE PLAINS MED CENTER | 170 MAPLE AVE | 776 feet to the SE |

| | | | | |
|---|---|---|---|---|
| 32 | 0100630 | BISSCARDI CLEANERS | 201 SOUTH LEXINGTON AVE | 817 feet to the S |
| 33 | 0005954 | WHITE PLAINS LINC/MERCURY | 25 WEST COAST RD | 966 feet to the S |
| 34 | 0506649 | COMMERCIAL BUSINESS | 158 GRAND STREET | 1068 feet to the ENE |
| 35 | 0413115 | FINGAR AND FINGAR LAW OFFICE | 158 GRAND STREET | 1068 feet to the ENE |
| 36 | 0610630 | WINSTON HOME | 3 WYANOKE STREET | 1171 feet to the WSW |
| 37 | 9804511 | WHITE PLAINS FD STATION 4 | 234 SOUTH LEXINGTON AVE | 1219 feet to the S |
| 38 | 9313731 | 235 SOUTH LEXINGTON AVE | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE |
| 39 | 0304500 | SPILL NUMBER 0304500 | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE |
| 40 | 9009334 | WESTCHESTER OFFICE BLDG. | 112 EAST POST ROAD | 1259 feet to the ENE |
| 41 | 0304516 | FELIX DAVILA | 36 DAVIS RD | 1263 feet to the SSE |
| 42 | 0609508 | ABCO REFRIG | 80 WEST POST ROAD | 1430 feet to the SSW |
| 43 | 9109520 | CITY PARKING GARAGE | CHESTER AVE  MARBLE AVE | 1476 feet to the E |
| 44 | 9310783 | THE MICHICALLIAN OFFICE | MARTINE AVE & COURT ST | 1736 feet to the NE |
| 45 | 9609101 | NYNEX | 111 MAIN ST | 1740 feet to the N |
| 46 | 9810809 | JOHN DALE INC | 178 MAMORENECK AVE | 1756 feet to the ENE |
| 47 | 9614364 | RESIDENTS | 44 LONGVIEW AVE | 1786 feet to the SE |
| 48 | 0508523 | PRIVATE HOME | 43 LONGVIEW AVE | 1787 feet to the SE |
| 49 | 0303361 | STEWARD | 165 MAMARONECK AVENUE | 1865 feet to the ENE |
| 50 | 9111846 | WHITE PLAINS DPW | MAPLE & MAMARONECK AVE | 1873 feet to the E |
| 51 | 9710474 | GAS STATION | 9 MITCHELL PL | 1974 feet to the NE |
| 52 | 9708138 | RESIDENCE | 185− 187 MAIN ST | 2051 feet to the NNE |
| 53 | 9900622 | SPILL NUMBER 9900622 | 179 EAST COAST RD | 2092 feet to the ENE |
| 54 | 9905959 | SPILL NUMBER 9905959 | 25 MITCHELL PLACE | 2162 feet to the NE |
| 55 | 9903630 | 28 MITCHELL PLACE | 28 MITCHELL PLACE | 2204 feet to the NE |
| 56 | 8709325 | PIRRO, MONSELL REALTY | 40 WALLER AVE | 2242 feet to the ENE |
| 57 | 0108164 | SPILL NUMBER 0108164 | 32 MITCHELL PL | 2252 feet to the NE |
| 58 | 0505320 | BARGAM HOME | 36−38 MITCHELL PLACE | 2324 feet to the NE |
| 59 | 0208214 | APARTMENT BLDG | 37−43 MITCHELL PL | 2326 feet to the NE |
| 60 | 0304394 | APARTMENT BUILDING | 40 MITCHELL PL | 2348 feet to the NE |
| 61 | 0108396 | SPILL NUMBER 0108396 | 150 WEST POST RD | 2393 feet to the SSW |
| 62 | 0405806 | FORMER WPPD | 279 HAMITON AVE | 2397 feet to the NNE |
| 63 | 0009714 | SPILL NUMBER 0009714 | 77 LONGVIEW AVE | 2525 feet to the SE |
| 64 | 9414514 | CAMEO COOP APTS. | 2 OLD MAMARONECK ROAD | 2530 feet to the ESE |
| 65 | 9903233 | 240 EAST POST RD | 240 EAST POST RD | 2577 feet to the ENE |
| 66 | 9807932 | EDGAR | 1 BARKER AVE | 2597 feet to the N |

**Closed Status Tank Test Failures −− Total Sites − 103** **Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 67 | 0008525 | UNK | 134 SOUTH LEXINGTON AVE | 173 feet to the W* |
| 68 | 1007861 | WHITE PLAINS HOUSING AUTHORITY | 33 FISHER AVE | 321 feet to the NNE |
| 69 | 0207150 | WINDBROOK HOUSING | 223 DR MARTIN LUTHER KING | 660 feet to the E |
| 70 | 9710611 | GETTY SERVICE STATION | 11 EAST POST ROAD | 685 feet to the SSE |
| 71 | 9210753 | GETTY S/S | 11 EAST POND ROAD | 685 feet to the SSE |
| 72 | 8704169 | OUR LADY OF MOUNT CARMEL | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW |
| 73 | 8703713 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW |
| 74 | 1100855 | MT CARMEL | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW |
| 75 | 8904683 | WHITE PLAIN HOUSING AUTH. | 225 GROVE ST | 696 feet to the ENE |
| 76 | 0312286 | PBS | 82 BANK STREET | 732 feet to the W |
| 77 | 9506062 | WHITE PLAINS HOSPITAL | EAST NEW YORK POST ROAD | 776 feet to the SE |
| 78 | 1107393 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 79 | 0907812 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 776 feet to the SE |
| 80 | 8706892 | AVIS | 20 WEST POST RD | 803 feet to the S |
| 81 | 1007877 | 4K GALLON UST/TTF | 8 LONGVIEW AVE | 914 feet to the ESE |

| | | | | |
|---|---|---|---|---|
| 82 | 1007255 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 914 feet to the ESE |
| 83 | 9607100 | PEPE MOTORS | 50 BANK ST | 946 feet to the NW |
| 84 | 0408227 | APARTMENT | 170 GRAND STREET | 1045 feet to the ENE |
| 85 | 1405501 | MITCHELL ESTATE − TTF | 5 NUTGROVE ST | 1162 feet to the SW |
| 86 | 0607758 | PARKER RES | 3 WYANOKE STREET | 1171 feet to the WSW |
| 87 | 0607149 | RESIDENCE | 3 WYANOKE STREET | 1171 feet to the WSW |
| 88 | 8707150 | FIRE HOUSE # 4 | MAPLE AVE & S LEXINGTON | 1219 feet to the S |
| 89 | 9706472 | GRANT MANOR PROPERTIES | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE |
| 90 | 0204243 | GREAT GRANT MANOR PROP | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE |
| 91 | 0206674 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 92 | 9411636 | LEGACY MANAGEMENT | 39 W. MARYLAND AVE | 1296 feet to the WNW |
| 93 | 9411173 | COMMERCIAL PROPERTY | 39 WESTMORELAND AVE | 1296 feet to the WNW |
| 94 | 0807224 | BENEROFE ASSOCIATION | 39 WESTMORELAND AVE | 1296 feet to the WNW |
| 95 | 9906780 | RESIDENCE | 23 OAKWOOD RD | 1323 feet to the SE |
| 96 | 9610881 | RESIDENTS | 8 CHESTER AVE | 1329 feet to the E |
| 97 | 0413208 | RESIDENCE | 25 LONGVIEW AVE | 1364 feet to the ESE |
| 98 | 9306655 | COACHMAN HOTEL | 123 EAST POST ROAD | 1391 feet to the ENE |
| 99 | 8904791 | SEACON METAL | 7 INTERVAIL ST | 1442 feet to the WSW |
| 100 | 1212813 | PRIVATE RESIDENCE | 36 OAKWOOD AVE | 1444 feet to the SE |
| 101 | 1104419 | UNK HOMEOWNER | 163 FISHER AVE | 1474 feet to the WSW |
| 102 | 1407225 | LOPEZ − TTF | 43 DAVIS AVE | 1490 feet to the SSE |
| 103 | 0002215 | COMMERCIAL | 130−144 EAST POST RD | 1547 feet to the ENE |
| 104 | 9606465 | INNS OF COURT | 99 COURT ST | 1575 feet to the NE |
| 105 | 0504800 | LAFRDO HOME | 5 CHARLES STREET | 1590 feet to the S |
| 106 | 0911533 | JOHN L WHITE RESIDENCE | 9 GREENRIDGE AVE | 1595 feet to the ESE |
| 107 | 0912193 | GREENRIDGE ESTATES | 1−13 GREENRIDGE AVE | 1598 feet to the ESE |
| 108 | 9600146 | CAROD MANAGEMENT CORP | 47 DAVID AVE | 1602 feet to the SSE |
| 109 | 1007882 | PRIVATE RESIDENCE | 29 CAMBRIDGE AVE | 1606 feet to the SSE |
| 110 | 0109874 | WESTCHESTER CO DPW | 148 MARTINE AVE | 1664 feet to the NE |
| 111 | 9108659 | GATEWAY BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW |
| 112 | 9000726 | 1 NORTH LEXINGTON AVE | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW |
| 113 | 8908197 | GATEWAY OFFICE BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW |
| 114 | 0601015 | COMMERCIAL PROERTY | 151 EAST POST ROAD | 1702 feet to the ENE |
| 115 | 0712211 | 179 FISHER AVE | 179 FISHER AVE | 1706 feet to the WSW |
| 116 | 9314933 | NY TEL | 111 EAST MAIN STREET | 1740 feet to the N |
| 117 | 8907663 | CENTROPLEX ASSOC. | 123 MAIN STREET | 1762 feet to the N |
| 118 | 8906607 | ODDESY CORP MAINT DEPT | 123 MAIN STREET | 1762 feet to the N |
| 119 | 0204631 | CAMACHO | 23 ODELL AVE | 1775 feet to the SSW |
| 120 | 8802839 | PER−BAR | 124 MAMARONECK AVE | 1780 feet to the ENE |
| 121 | 0708659 | PRIVATE DWELLING | 11 ROOSEVELT STREET | 1787 feet to the S |
| 122 | 0507448 | HOME | 43 LONGVIEW AVE | 1787 feet to the SE |
| 123 | 0011270 | SILVERMAN REALITY | 110 MAMARONECK AVE | 1810 feet to the ENE |
| 124 | 0208594 | 9 LAFAYETTE STREET | 9 LAFAYETTE STREET | 1855 feet to the WSW |
| 125 | 9810325 | MAGNOTTI RESIDENCE | 16 ODELL AVE | 1856 feet to the S |
| 126 | 9701601 | 165 MAMARONECK AVE | 165 MAMARONECK AVENUE | 1865 feet to the ENE |
| 127 | 0410525 | RESIDENCE | 21 GREENRIDGE AVE | 1886 feet to the ESE |
| 128 | 0909891 | PVT DWELLING | 195 FISHER AVE | 1899 feet to the WSW |
| 129 | 0301465 | KEMPLER RESIDENCE | 169 MAMARONECK AVE | 1910 feet to the ENE |
| 130 | 1410006 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E |
| 131 | 9807488 | SPILL NUMBER 9807488 | 8 ORCHARD PARKWAY | 1921 feet to the SW |
| 132 | 8706819 | COOLIER−DESALLIER | 8 ORCHARD PARKWAY | 1921 feet to the SW |
| 133 | 8804996 | HALPERN ENTERPRISES | 170 EAST POST ROAD | 1932 feet to the ENE |
| 134 | 0602736 | JANOWSKI RESIDENCE | 2 RIDGEVIEW AVE | 1940 feet to the WSW |

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|---|---|---|---|---|
| 135 | 1215385 | RLS REALTY | 11 ODELL AVE | 1950 feet to the S |
| 136 | 0803661 | RLS REALTY CO | 11 ODELL AVE | 1950 feet to the S |
| 137 | 9005629 | KEN KNAPP CITGO | 115 WEST POST ROAD | 1953 feet to the SSW |
| 138 | 8902485 | MITCHELL PLACE ASSOC. | 10 MITCHELL PLACE | 1990 feet to the NE |
| 139 | 0602861 | VINTAGE RESTAURANT | 171−173 MAIN STREET | 1991 feet to the NNE |
| 140 | 9811157 | OFFICE BLDG | 171 EAST POST RD | 2003 feet to the ENE |
| 141 | 9013259 | YMCA | 260 MAMARONECK AVE | 2005 feet to the E |
| 142 | 8900599 | NICKY'S RESTAURANT | 107 MAMARONECK AVE | 2027 feet to the ENE |
| 143 | 8707149 | WHITE PLAINS−FIRE HOUSE 6 | MAMARONECK & MAPLE AVE | 2039 feet to the E |
| 144 | 0404588 | PBS | 235 MAMARONECK AVE | 2050 feet to the E |
| 145 | 1112859 | SILVERMAN REALTY | 235 MAMARONECK AVE | 2050 feet to the E |
| 146 | 0005555 | SPILL NUMBER 0005555 | 20 PROSPECT ST | 2074 feet to the SSE |
| 147 | 8800315 | BENEROFE PROPERTIES INC | 179 WESTMORELAND AVE | 2093 feet to the W |
| 148 | 9613653 | OFFICE BUILDING | 14 MAMARONECK AVE | 2128 feet to the NE |
| 149 | 0313324 | CELESTILA GROUP | 14 MAMARONECK AVE | 2128 feet to the NE |
| 150 | 0206130 | SPILL NUMBER 0206130 | 203 MAIN ST | 2138 feet to the NNE |
| 151 | 8809894 | SPILL NUMBER 8809894 | 23 MITCHELL PLACE | 2138 feet to the NE |
| 152 | 0800443 | SAVANELLA HOME | 29 PROSPECT STREET | 2191 feet to the SSE |
| 153 | 9901259 | SPILL NUMBER 9901259 | 28 MITCHELL PLACE | 2204 feet to the NE |
| 154 | 0310631 | APARTMENT BUILDING | 193 EAST POST ROAD | 2289 feet to the ENE |
| 155 | 0300993 | BUSINESS | 2−4 WASHINGTON AVE | 2348 feet to the NW |
| 156 | 9904849 | SPILL NUMBER 9904849 | 45 MITCHELL PLACE | 2397 feet to the NE |
| 157 | 8606771 | POLICE | 279 HAMILTON | 2397 feet to the NNE |
| 158 | 1503444 | DATTORRE/REAL ESTATE − TTF | 73 LONGVIEW AVE | 2419 feet to the SE |
| 159 | 9008032 | BART GOLDBERG APT. BLDG | 277 MARTINE AVE | 2454 feet to the NE |
| 160 | 0211763 | SPILL NUMBER 0211763 | 13 HOWARD AVE | 2558 feet to the S |
| 161 | 0206553 | SPILL NUMBER 0206553 | 300 MARTINE AVE | 2562 feet to the NE |
| 162 | 0710736 | 10 SCHOOL STREET | 10 SCHOOL STREET | 2589 feet to the NW |
| 163 | 9813367 | GLEASON RESIDENCE | 168 WEST POST RD | 2601 feet to the SSW |
| 164 | 0808631 | THE SALVATION ARMY | 168 WEST POST RD | 2601 feet to the SSW |
| 165 | 8707486 | EXXON, WHITE PLAINS | 274 HAMILTON AVE | 2612 feet to the NNE |
| 166 | 0506799 | 12 HARMON STREET | 12 HARMON STREET | 2617 feet to the NW |
| 167 | 1501552 | RESIDENCE INN − TTF | 5 BARKER AVE | 2618 feet to the N |
| 168 | 1303150 | MARRIOT INN | 5 BARKER AVE | 2618 feet to the N |
| 169 | 0503865 | MARIOTT RESIDENCE INN | 5 BARKER AVE | 2618 feet to the N |

**Closed Status Spills (Unknown Causes & Other Causes) −− Total Sites − 135Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 170 | 0008680 | HYDRAULIC FLUID TO SEWER | 134 SOUTH LEXINGTON AVE | 173 feet to the W* |
| 171 | 0611782 | GAS STATION | 124 SOUTH LEXINGTON AVE | 241 feet to the NW |
| 172 | 0509358 | GAS STATION | 124 SOUTH LEXINGTON AVE | 241 feet to the NW |
| 173 | 0513604 | CHURCH | 65 FISHER AVE | 292 feet to the WNW |
| 174 | 9906715 | MANHOLE 9169 | SO LEXINGTON AVE/DENISON | 499 feet to the S |
| 175 | 0311437 | CON ED MANHOLE 9169 | 169 LEXINGTON AVE | 499 feet to the S |
| 176 | 9406684 | FORMER NORTHVILLE GAS STA | 34 EAST POST ROAD | 512 feet to the ESE |
| 177 | 1607837 | COMMERCIAL UST | 22−24 EAST POST RD | 524 feet to the SSE |
| 178 | 8807856 | POST OFFICE SQUARE | QUARROPAS ST | 546 feet to the WNW |
| 179 | 0011872 | APARTMENT HOUSE | 42−44 EAST POST RD | 552 feet to the ESE |
| 180 | 0011871 | RAKOFF REALTY | 42 EAST POST RD | 552 feet to the ESE |
| 181 | 9908220 | POST RD | DAVIS AVE | 600 feet to the SSE |
| 182 | 1703345 | MOORE − AST | 8 CHESTNUT HILL AVE | 672 feet to the WSW |
| 183 | 1705804 | FORMER GETTY PBS 3−137820 | 11 EAST POST ROAD | 685 feet to the SSE |
| 184 | 0711111 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE |

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|---|---|---|---|---|
| 185 | 9910974 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE |
| 186 | 1105346 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 187 | 0900120 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 188 | 0504642 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE |
| 189 | 1106733 | UPGRADE / MARTIN LUTHER BLVD | MARTIN LUTHER BLVD/EAST POST RD | 838 feet to the E |
| 190 | 1006496 | LITTLE MOUNT ZION HOLY CHURCH | 230 DR. MARTIN LUTHER KING JR. BLVD | 890 feet to the ENE |
| 191 | 8902440 | ROADWAY | 32 WEST POST ROAD | 932 feet to the SSW |
| 192 | 9408341 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S |
| 193 | 9808620 | GETTY SERVICE STATION | 69 BANK ST | 967 feet to the W |
| 194 | 0010532 | WESTCHESTER COURTHOUSE | GROVE ST AND QUARROPAS ST | 995 feet to the NE |
| 195 | 0508992 | WHITE PLAINS MAZDA | 35 WEST POST ROAD | 1090 feet to the SSW |
| 196 | 9002687 | MAGNOGTA'S PARKING LOT | S. LEXINGTON & MAPLE AVE | 1101 feet to the S |
| 197 | 0890194 | 207686; GRAND ST | GRAND ST | 1135 feet to the ENE |
| 198 | 9614068 | PRIVATE RESIDENCE | 177 GRAND ST | 1173 feet to the ENE |
| 199 | 8804481 | WHITE PLAINS MOTOR SVC. | 22 W. MORELAND AVE | 1177 feet to the WNW |
| 200 | 9712582 | WESTCHESTER HOBBIES | 106 EAST POST RD | 1187 feet to the ENE |
| 201 | 1215029 | VAULT 4680 | 161 GRAND ST | 1189 feet to the ENE |
| 202 | 0901783 | SHOLZ BUICK | 55 WEST POST RD | 1230 feet to the SSW |
| 203 | 0500300 | CIVIC CENTER MOTORS | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 204 | 8607289 | MARITINE AVE | MARITINE & BANK STS | 1333 feet to the NW |
| 205 | 9800793 | SHULTZ BUICK | 81 WEST POST RD | 1494 feet to the SSW |
| 206 | 9913446 | SOUTH LEXINGTON AV AND | CHARLES ST | 1506 feet to the S |
| 207 | 9509628 | GEORGE PAULTING CYCLE | 82 WEST POST RD | 1506 feet to the SSW |
| 208 | 0300596 | RJT MOTORS | 101 WESTMORELAND AVE | 1625 feet to the W |
| 209 | 0102386 | AUTOMOBILE CLUB OF NY | 101 WESTMORELAND AVE | 1625 feet to the W |
| 210 | 1407863 | RITE OF WAY | BRADY PLACE | 1632 feet to the SSW |
| 211 | 8900947 | SPILL NUMBER 8900947 | 148 MARTEEN AVENUE | 1664 feet to the NE |
| 212 | 1112860 | GATE WAY PLAZA | 1 NORTH LEXINGTON AVE | 1683 feet to the NNW |
| 213 | 9204133 | J.C.PENNY DEPT. STORE | 100 MAIN STREET | 1707 feet to the N |
| 214 | 0211359 | GALLERIA MALL | 100 MAIN STREET | 1707 feet to the N |
| 215 | 9608405 | SPILL NUMBER 9608405 | 200 MAMARONECK AVE | 1726 feet to the E |
| 216 | 0313518 | CON ED VAULT #5613 | 200 MAMARONECK AVE | 1726 feet to the E |
| 217 | 0302648 | TM 5706 | MARTINE AVE/ COURT ST | 1736 feet to the NE |
| 218 | 0210480 | MH 1814 | 202 MAMARONECK AVE | 1741 feet to the E |
| 219 | 8606381 | SHARP | 123 MAIN STREET | 1762 feet to the N |
| 220 | 0305935 | SERVICE BOX | 204−210 MAMARONECK AVE | 1779 feet to the E |
| 221 | 0914407 | 218111; EAST POST ROAD AND MAMARONECK AVENUE | EAST POST ROAD AND MAMARONECK AVENUE | 1789 feet to the ENE |
| 222 | 9110040 | MINSKOFF MANAGEMENT | 39−47 COURT STREET | 1841 feet to the NE |
| 223 | 9806078 | INTO BRONX RIVER | OFF EXIT 21 BRONX PRKWAY | 1856 feet to the WNW |
| 224 | 1113501 | BRONX RIVER | BRONX RIVER PARKWAY N/B EXIT 21 | 1856 feet to the WNW |
| 225 | 1002383 | BRONX RIVER | EXIT 21 OF BRONX RIVER PARKWAY | 1856 feet to the WNW |
| 226 | 0709956 | CONSTRUCTION SITE | 47 LONG VIEW AVE | 1903 feet to the SE |
| 227 | 1505596 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E |
| 228 | 1003945 | IN FRONT OF | 237 MAMARONECK AVE | 1950 feet to the E |
| 229 | 9905495 | APT BUILDING | 11 ODELL AVE | 1950 feet to the S |
| 230 | 1007249 | IN DITCH | IN FRONT OF 187 MARTINE AVE | 1952 feet to the NE |
| 231 | 9406301 | SUNOCO | 115 WEST POST ROAD | 1953 feet to the SSW |
| 232 | 9012261 | 115 WEST POST ROAD S/S | 115 WEST POST ROAD | 1953 feet to the SSW |
| 233 | 9407242 | QUICK PICK SHOES | 40 MAMARONECK | 1959 feet to the NE |
| 234 | 1605639 | BRONX RIVER | BRONX RIVER PKWY AND MAIN ST | 1961 feet to the NW |
| 235 | 1003985 | FISH KILL | IN BRONX RIVER SOUTH OF MAIN ST | 1961 feet to the NW |
| 236 | 8908949 | BRONX RIVER AT WHITE PLN. | BRONX RIVER PARK.& MAIN | 1994 feet to the NW |
| 237 | 0603610 | EXIT 21 BRONX RIVER PKWAY | MAIN STREET/WATER STREET | 1994 feet to the NW |

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|---|---|---|---|---|
| 238 | 9910497 | OFFICE BLDG | 175 MAIN ST | 2008 feet to the NNE |
| 239 | 0111561 | WHITE PLAINS CITY CENTER | MAMARONECK/MARTINE AVE | 2009 feet to the NE |
| 240 | 0103591 | SPILL NUMBER 0103591 | MAMARONECK AVE/MARTINE AVE | 2009 feet to the NE |
| 241 | 9408182 | WOOLWORTH STORE BASEMENT | 24−34 MAMARONECK AVE | 2023 feet to the NE |
| 242 | 9609150 | SPILL NUMBER 9609150 | 5 ODELL AVE | 2048 feet to the S |
| 243 | 0609131 | MANHOLE 10236 | MAIN ST/COURT ST | 2055 feet to the NNE |
| 244 | 0709521 | POLE #6 | 6 SUMMIT AVE./MAPLE AVE. | 2077 feet to the SSW |
| 245 | 9601379 | OFFICE BUILDING | 170 HAMILTON AVE | 2089 feet to the N |
| 246 | 1201009 | ROADWAY | BATTLE AVE AND TARRYTOWN RD | 2128 feet to the NW |
| 247 | 0303331 | E. POST ROAD | WALLER ST | 2155 feet to the ENE |
| 248 | 1705617 | MAN HOLE 11580 | BRONX ST AND HAMILTON AVE | 2184 feet to the NNW |
| 249 | 9511162 | ROADWAY | 285 MAMARONECK AVE | 2197 feet to the ESE |
| 250 | 0306496 | TARGET CONSTRUCTION SITE | 7 MAMARONECK AVE | 2217 feet to the NE |
| 251 | 0403795 | MANHOLE #4018 | NEW STREET | 2250 feet to the N |
| 252 | 0403778 | MANHOLE 5618 | NEW STREET | 2250 feet to the N |
| 253 | 0111231 | MAMARANECK AV | MAIN ST | 2250 feet to the NNE |
| 254 | 0210007 | MANHOLE 5618 | SPRING STREET AND NEW STR | 2251 feet to the N |
| 255 | 0001751 | MANHOLE #4018 | NEW STREET & WATER STREET | 2251 feet to the N |
| 256 | 0001736 | MH 5618 | NEW ST AND HAMILTON AVE | 2251 feet to the N |
| 257 | 0504810 | COMMERCIAL BUSINESS | 221 MAIN STREET | 2255 feet to the NNE |
| 258 | 0500820 | CONSTRUCTION PROJECT | 221 MAIN STREET | 2255 feet to the NNE |
| 259 | 0413395 | BAR BUILDING ANNEX | 221 MAIN STREET | 2255 feet to the NNE |
| 260 | 0300678 | MANHOLE #186 | NEW ST & N LEXINGTON AVE | 2261 feet to the N |
| 261 | 9809260 | SPILL NUMBER 9809260 | 228 FISHER AVE/TIBBETS AVE | 2265 feet to the WSW |
| 262 | 1007907 | WILSON RESIDENCE | 9 BURSLEY PLACE | 2269 feet to the SSE |
| 263 | 0800088 | HAIR SALON | 195 EAST POST ROAD | 2289 feet to the ENE |
| 264 | 0209297 | SALON SAVIOR | 193 EAST POST ROAD | 2289 feet to the ENE |
| 265 | 9914136 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N |
| 266 | 9914063 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N |
| 267 | 9902309 | CON ED | NEW STREET MAIN ST | 2346 feet to the N |
| 268 | 9901956 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 269 | 9610321 | WHITE PLAINS SUB−STATION | 5 NEW STREET | 2346 feet to the N |
| 270 | 9511820 | CON−ED | 9 NEW STREET | 2346 feet to the N |
| 271 | 0910403 | CON ED | 33 WATER STREET | 2346 feet to the N |
| 272 | 0905921 | WHITE PLAINS SUB STATION TRANSFORMER #3 | 9 NEW STREET | 2346 feet to the N |
| 273 | 0905920 | WHITE PLAINS SUB STATION TRANSORMER #1 | 9 NEW STREET | 2346 feet to the N |
| 274 | 0905919 | WHITE PLAINS SUB STATION TRANSFORMER #2 | 9 NEW STREET | 2346 feet to the N |
| 275 | 0607603 | WHITE PLAINS SUB | 9 NEW STREET | 2346 feet to the N |
| 276 | 0504382 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 277 | 0504112 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 278 | 0500447 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 279 | 0406850 | WHITE PLAINES SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 280 | 0405456 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 281 | 0402605 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 282 | 0305783 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 283 | 0301655 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 284 | 0200947 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 285 | 0200001 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N |
| 286 | 0000781 | ABANDONED MACY‘S STORE | 220 MAIN ST | 2359 feet to the NE |
| 287 | 9311904 | PARKING LOT | WHALER & CARHART ST | 2367 feet to the E |
| 288 | 0608541 | MANHOLE #MH1422 | MAIN ST/ CHURCH ST | 2373 feet to the NE |
| 289 | 9805496 | ROADWAY | 325 MAMARONECK AVE | 2376 feet to the ESE |
| 290 | 0201493 | SPILL NUMBER 0201493 | 325 MAMARONECK AVE | 2376 feet to the ESE |

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| 291 | 1004237 | TRANSFORMER VAULT #3571 | 327 MAMARONECK AVE | 2388 feet to the ESE |
| 292 | 0602844 | CAPELLI CONSTRUCTION SITE | HAMILTON AVE/COTTAGE PLACE | 2417 feet to the NNE |
| 293 | 1510569 | NATURAL GAS HOLDING FACILITY | BRONX STREET | 2430 feet to the NNW |
| 294 | 0609557 | WHITE PLAINS TRAIN STATION | BRONX STREET | 2451 feet to the NNW |
| 295 | 0411851 | PRIVATE HOME | 11 DOYER AVE | 2479 feet to the SSE |
| 296 | 9003827 | WHITE PLAINS HOTEL | MAPLES AVE | 2525 feet to the ENE |
| 297 | 1002736 | ARTHUR CALOLE | 32 DOYER ST | 2542 feet to the SE |
| 298 | 9314430 | LIGHTHOUSE FOR THE BLIND | 44 CHURCH STREET | 2568 feet to the NNE |
| 299 | 9510002 | MANHOLE | WATER ST & BAKER ST | 2568 feet to the N |
| 300 | 0607170 | MANHOLE # 8685 | WATER STREET AND GROVE ST | 2568 feet to the N |
| 301 | 0505152 | BUSINESS | 359−369 MAMARONECK AVE | 2601 feet to the ESE |
| 302 | 1505204 | EXCAVATION FOR UTILITY POLE | 72 WALLER AVE | 2611 feet to the ESE |
| 303 | 0806742 | CUMBERLAND FARMS # 70324 | 274 HAMILTON AVE | 2612 feet to the NNE |
| 304 | 0801891 | C.F | 274 HAMILTON ABVE | 2612 feet to the NNE |

**Closed Status Spills (Miscellaneous Spill Causes) −− Total Sites − 79** **Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 305 | 0610953 | TRINITY METHODIST CHURCH | 130 SOUTH LEXINGTON AVE | 178 feet to the WNW* |
| 306 | 1610459 | APARTMENT BLDG | 159 SOUTH LEXINGTON AVE | 192 feet to the SSE* |
| 307 | 1607231 | CON ED | 126 SOUTH LEXINGTON AVE | 212 feet to the NW |
| 308 | 1600183 | COMMERCIAL | 126 SOUTH LEXINGTON AVE | 212 feet to the NW |
| 309 | 9912180 | WHITE PLAINS HOUSING | 33 FISHER AVE | 321 feet to the NNE |
| 310 | 9301205 | WIND BROOK APTS. | 33 FISHER AVE | 321 feet to the NNE |
| 311 | 9012850 | JOHN BOWEN GARAGE | 176 S. LEXINGTON AVE | 429 feet to the S |
| 312 | 9516188 | WHITE PLAINS CITGO | 34 EAST POST ROAD | 512 feet to the ESE |
| 313 | 1509193 | BP GAS STATION | 34 EAST POST RD | 512 feet to the ESE |
| 314 | 9713110 | CLOSED GETTY GAS STATION | 26 EAST POST RD | 516 feet to the SE |
| 315 | 8900729 | FRONT OF ONE STOP DELI | POST ROAD | 524 feet to the SSE |
| 316 | 1700425 | ADEOGUN OWONIKOKO LLC | 22−24 EAST POST RD | 524 feet to the SSE |
| 317 | 9107720 | U.S. POSTMASTER BLDG. | 100 FISHER AVE | 546 feet to the WNW |
| 318 | 1011299 | BETHEL BAPTIST CHURCH | 1 FISHER COURT | 585 feet to the ENE |
| 319 | 0804645 | STS TIRE SERVICE | 60 EAST POST ROAD | 608 feet to the ESE |
| 320 | 9710575 | GETTY 58108 | 11 EAST POST RD / WINCHESTER | 685 feet to the SSE |
| 321 | 8603012 | GETTY | 11 EAST POST ROAD | 685 feet to the SSE |
| 322 | 0902231 | GETTY # 58108 | 11 EAST POST RD | 685 feet to the SSE |
| 323 | 0807262 | GETTY GAS #58108 | 11 EAST POST RD | 685 feet to the SSE |
| 324 | 0713025 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 325 | 0603141 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 326 | 0513284 | GETTY # 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 327 | 0512391 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 328 | 0512154 | GETTY #58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 329 | 0407127 | GETTY GAS #58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 330 | 9800944 | EL PAISA AUTO BODY | 177 ORAWAMPUM ROAD | 710 feet to the SSW |
| 331 | 8808788 | STAR DINER ROOFTOP | 66 1/2 EAST POST ROAD | 711 feet to the E |
| 332 | 9410155 | APT. HOUSE | 82 BANK STREET | 732 feet to the W |
| 333 | 0013009 | SPILL NUMBER 0013009 | 1 EAST POST RD | 768 feet to the S |
| 334 | 9806058 | HOSPITAL (UNK NAME) | 41 EAST COAST ROAD | 776 feet to the SE |
| 335 | 9414693 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE |
| 336 | 9401229 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE |
| 337 | 9304740 | WHITE PLAINS HOSPITAL | MAPLE AVE | 776 feet to the SE |
| 338 | 8800316 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 339 | 0803913 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 340 | 0613444 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE |

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|---|---|---|---|---|
| 341 | 0206489 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE |
| 342 | 0013010 | ALBANO | 201 SOUTH LEXINGTON AVE | 817 feet to the S |
| 343 | 0405594 | SPILL NUMBER 0405594 | BANK ST & FISHER AVE | 819 feet to the W |
| 344 | 1304060 | WHITE PLAINS BEVERAGE | 234 MARTIN LUTHER KING JR BLVD | 873 feet to the E |
| 345 | 0605116 | APARTMENT | 76 SOUTH LEXINGTON AVE | 896 feet to the NNW |
| 346 | 0712395 | APARTMENT | 8 LONGVIEW AVE | 914 feet to the ESE |
| 347 | 9504578 | SCHULTZ BUICK | 32 WEST POST ROAD | 932 feet to the SSW |
| 348 | 0600932 | LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S |
| 349 | 1510176 | WHITE PLAINS MART | 69 BANK ST | 967 feet to the W |
| 350 | 1205574 | GETTY 570 | 69 BANK ST | 967 feet to the W |
| 351 | 1112830 | RESLEG CORP GETTY | 69 BANK STREET | 967 feet to the W |
| 352 | 0703391 | MONTGOMERY INDUSTRIES | 69 BANK ST | 967 feet to the W |
| 353 | 8709424 | CASTILLO | 125−127 FISHER AVE | 1036 feet to the W |
| 354 | 0304231 | 77 SOUTH LEXINGTON AVE | 77 SOUTH LEXINGTON AVE | 1039 feet to the N |
| 355 | 9509189 | 170 GRAND STREET | 170 GRAND STREET | 1045 feet to the ENE |
| 356 | 1007370 | BRK AQUISITIONS PROJECT | 35 WEST POST ROAD | 1090 feet to the SSW |
| 357 | 8908740 | OFFICE BLDG BASEMENT | 150 GRAND STREET | 1094 feet to the ENE |
| 358 | 1101460 | MVA | MAPLE AVE SOUTH LEXINGTON AVE | 1101 feet to the S |
| 359 | 0706257 | POLE#40 | LEXINGTON AVE& MAPLE | 1101 feet to the S |
| 360 | 0011962 | SPILL NUMBER 0011962 | 177 GRAND ST | 1173 feet to the ENE |
| 361 | 0901804 | SHOLZ BUICK GMC | 55 WEST POST RD | 1230 feet to the SSW |
| 362 | 9011414 | CTY.OFFICE BLDG. | 112 EAST POST ROAD | 1259 feet to the ENE |
| 363 | 8912118 | W.C.H.D. | 112 EAST POST ROAD | 1259 feet to the ENE |
| 364 | 9814172 | WHITEPLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 365 | 0108090 | SPILL NUMBER 0108090 | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 366 | 0010522 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 367 | 9514655 | WHITE PLAINS HONDA | 31 WESTMPORELAND AVE | 1270 feet to the WNW |
| 368 | 1602103 | VOLPE − UST | 212 MAPLE AVE | 1275 feet to the S |
| 369 | 0009470 | VAULT 9104 | MARTINE AVE | 1294 feet to the NNE |
| 370 | 0111615 | COMMERCIAL BLDG | 39 WESTMORELAND AVE | 1296 feet to the WNW |
| 371 | 0003835 | SPILL NUMBER 0003835 | MAPLE AVE & ROOSEVELT ST | 1296 feet to the S |
| 372 | 1608038 | CACSIRE − UST | 21 OAKWOOD AVE | 1302 feet to the SE |
| 373 | 8905011 | RICHARD JASPER RESIDENCE | 23 LONGVIEW AVE | 1316 feet to the ESE |
| 374 | 8806957 | COUNTY OFFICE BLD | MARTINE AVE | 1664 feet to the NE |
| 375 | 9509489 | GREEN POINT SAVINGS BANK | 134 MAMARONECK AVENUE | 1722 feet to the ENE |
| 376 | 9808850 | BELL ATLANTIC | 111 MAIN ST | 1740 feet to the N |
| 377 | 9710426 | SAM ASH MUSIC | 180 MAMARONECK AVE | 1760 feet to the ENE |
| 378 | 0403577 | CON ED VAULT TM572 | MAMARONECK AVE AT MITCHELL PLACE | 1888 feet to the NE |
| 379 | 0609639 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E |
| 380 | 1111889 | CUM LAUDE GROUP | 146 WESTMORELAND AVE | 1992 feet to the W |
| 381 | 1100238 | URBAN LIVING ASSOC | 171 EAST POST RD | 2003 feet to the ENE |
| 382 | 9700350 | WHITE PLAINS SUBSTATION | NEW STREET | 2346 feet to the N |
| 383 | 0301297 | WHITE PLAINS SUB−STATION | 9 NEW STREET | 2346 feet to the N |

**Petroleum Bulk Storage Sites −− Total Sites − 46** **Database searched at 1/4 MILE − ASTM required search distance: Property & Adjacent**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 384 | 3−497231 | 124 SOUTH LEXINGTON AVE. INC. | 124 SOUTH LEXINGTON AVENUE | 238 feet to the NW |
| 385 | 3−137596 | POWER TEST/GETTY COS | 26 EAST POST ROAD | 520 feet to the SE |
| 386 | 3−411825 | UNITED STATES POST OFFICE MAIN | 100 FISHER AVENUE | 525 feet to the WNW |
| 387 | 3−493430 | MARIANINA OIL CORP. | 34 EAST POST ROAD | 526 feet to the ESE |
| 388 | 3−601177 | EAST POST ROAD GASMART, INC. | 34 EAST POST ROAD | 526 feet to the ESE |
| 389 | 3−800795 | PHILLIP WERBEL | 12 EAST POST ROAD | 564 feet to the SSE |
| 390 | 3−801467 | CHARLES L. BRIEANT U.S. COURTHOUSE | 300 QUARROPAS STREET | 567 feet to the N |

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|---|---|---|---|---|
| 391 | 3−801814 | FIRESTONE COMPLETE AUTO CARE P/N 123102 | 60 EAST POST ROAD | 619 feet to the ESE |
| 392 | 3−493597 | WINBROOK HOUSING DEVELOPMENT | 223 DR. MARTIN LUTHER KING BLVD. | 682 feet to the E |
| 393 | 3−074462 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVENUE | 684 feet to the NNW |
| 394 | 3−137820 | STATION #58108 | 11 EAST POST ROAD | 695 feet to the SSE |
| 395 | 3−048526 | BSA ASSOCIATES, LLC | 82 BANK STREET | 716 feet to the W |
| 396 | 3−169560 | SLATER NEIGHBORHOOD CTR | 2 FISHER COURT | 752 feet to the NE |
| 397 | 3−029866 | 1 EAST POST ROAD | 1 EAST POST ROAD | 770 feet to the S |
| 398 | 3−800796 | PHILLIP WERBEL | 1 EAST POST ROAD | 770 feet to the S |
| 399 | 3−175102 | WHITE PLAINS MEDICAL CENTRE ASSOCIATES LLC | 170 MAPLE AVENUE | 793 feet to the SE |
| 400 | 3−177148 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD, | 793 feet to the SE |
| 401 | 3−139416 | ECONOMY LEASING CORP | 20 WEST POST ROAD | 803 feet to the S |
| 402 | 3−048569 | 71 EAST POST ROAD | 71 EAST POST ROAD | 826 feet to the E |
| 403 | 3−139637 | STATION PLAZA | 76 SOUTH LEXINGTON AVENUE | 888 feet to the NNW |
| 404 | 3−104469 | 8 LONGVIEW DEVELOPMENT CORPORATION | 8 LONGVIEW AVENUE | 925 feet to the ESE |
| 405 | 3−452122 | MERCEDES− BENZ OF WHITE PLAINS | 50 BANK STREET | 925 feet to the NW |
| 406 | 3−459046 | LONGVIEW BLDG. | 79 EAST POST ROAD | 941 feet to the E |
| 407 | 3−137286 | WHITE PLAINS MART | 69 BANK STREET | 953 feet to the W |
| 408 | 3−801370 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S |
| 409 | 3−168750 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE ST TOWER | 971 feet to the NE |
| 410 | 3−801217 | WESTCHESTER COUNTY COURTHOUSE | 111 MARTIN LUTHER KING JR. BLVD. | 971 feet to the NE |
| 411 | 3−601115 | PUBLIC SAFETY BUILDING | 77 SOUTH LEXINGTON AVENUE | 1039 feet to the N |
| 412 | 3−800392 | 170 GRAND STREET ASSOC. | 170 GRAND STREET | 1062 feet to the ENE |
| 413 | 3−800369 | RRC PROPERTIES LLC | 35 WEST POST ROAD | 1081 feet to the SSW |
| 414 | 3−176885 | GRAND REALTY COMPANY | 150 GRAND STREET | 1112 feet to the ENE |
| 415 | 3−800119 | 150 GRAND STREET OFFICE BUILDING | 150 GRAND STREET | 1112 feet to the ENE |
| 416 | 3−600496 | SMITH'S DAIRY,INC. | 61 BANK STREET | 1147 feet to the WNW |
| 417 | 3−169579 | GALLERIA WEST GARAGE 5 | MARTINE AVE & SO LEXINGTON AVE | 1157 feet to the N |
| 418 | 3−168742 | WESTCHESTER COUNTY COURTHOUSE | 110 GROVE ST | 1183 feet to the NE |
| 419 | 3−049816 | 177 GRAND STREET ASSOCIATES, LLC,LLC C/O DELAURENT | 177 GRAND STREET | 1183 feet to the ENE |
| 420 | 3−164437 | UNITED STATES COURT HOUSE | 101 EAST POST ROAD | 1205 feet to the E |
| 421 | 3−800357 | SHOLZ BUICK, INC. | 55 WEST POST ROAD | 1218 feet to the SSW |
| 422 | 3−169455 | FIRE STATION 4 | SO LEXINGTON AVE & MAPLE AVE | 1219 feet to the S |
| 423 | 3−601116 | FIRE STATION NO. 4 | LEXINGTON AVE & MAPLE AVE | 1219 feet to the S |
| 424 | 3−800791 | PEPE PERFORMANCE CARS, LTD. | 40 WESTMORELAND AVENUE | 1227 feet to the WNW |
| 425 | 3−165468 | 235 SOUTH LEXINGTON AVENUE | 235 SOUTH LEXINGTON AVENUE | 1251 feet to the SSE |
| 426 | 3−800358 | WHITE PLAINS HONDA | 31 WESTMORELAND AVENUE | 1265 feet to the WNW |
| 427 | 3−168769 | WESTCHESTER COUNTY OFFICE BLDG | 112 EAST POST ROAD | 1273 feet to the ENE |
| 428 | 3−801218 | WESTCHESTER COUNTY OFFICE BUILDING | 112 EAST POST ROAD | 1273 feet to the ENE |
| 429 | 3−169102 | WESTBANKEN LLC | 39 WESTMORELAND AVENUE | 1290 feet to the WNW |

**Hazardous Waste Generators, Transporters −− Total Sites − 97** **Database searched at 1/4 MILE − ASTM required search distance: Property & Adjacent**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 430 | NYP000471120 | CON EDISON | QUARRAPUS ST & LEXINGTON AV | 291 feet to the NNW |
| 431 | NYP004014510 | CONSOLIDATED EDISON | V6599−S LEXINGTON & FISHER | 291 feet to the NNW |
| 432 | NYP004134920 | CONSOLIDATED EDISON | LEX AVE & FISHER AVE MH10129 | 291 feet to the NNW |
| 433 | NYP004138715 | CONSOLIDATED EDISON | MH10129−FISHER & S LEXINGTON | 291 feet to the NNW |
| 434 | NYP004140307 | CONSOLIDATED EDISON | LEX & FISHER MH10129 | 291 feet to the NNW |
| 435 | NYP004379814 | CON EDISON | SO LEXINGTON AVE FISHER | 291 feet to the NNW |
| 436 | NYP004711206 | CON EDISON | QUARROPAS ST & LEXINGTON AVE | 291 feet to the NNW |
| 437 | NYP004749677 | CON EDISON | S LEXINGTON AVE & QUARROPUS ST | 291 feet to the NNW |
| 438 | NYP004764643 | CON EDISON | LEXINGTON AVE & QUARROPAS ST | 291 feet to the NNW |
| 439 | NYD986938553 | SWANK CLEANERS | 168 SOUTH LEXINGTON AVENUE | 300 feet to the S |
| 440 | NYD987013109 | BRIGHT SIDE CLEANERS | 182 S LEXINGTONAVE | 463 feet to the S |

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|---|---|---|---|---|
| 441 | NYP004324869 | CON EDISON | WS SO LEXINGTON AVE NO DENISON ST | 499 feet to the S |
| 442 | NYP004314233 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE |
| 443 | NYP004314833 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE |
| 444 | NYP004384608 | CON EDISON | FISHER CT & FISHER AVE | 507 feet to the NNE |
| 445 | NYP004514436 | CON EDISON | FISHER CT QUARRO PASS | 507 feet to the NNE |
| 446 | NYP004212064 | CONSOLIDATED EDISON | MH9523 − FISHER AVE & ORAWUPUM | 507 feet to the WNW |
| 447 | NYP004219836 | CONSOLIDATED EDISON | FISHER AV 41 E YAWAUPAM | 507 feet to the WNW |
| 448 | NYD986992790 | US POSTAL SERVICE | 100 FISHER AVE | 532 feet to the WNW |
| 449 | NYP004278610 | CON EDISON | 100 FISHER AVE & BANK ST | 532 feet to the WNW |
| 450 | NYP004396438 | CON EDISON | FISHER CT | 612 feet to the NE |
| 451 | NYR000052357 | BRIDGESTONE/FIRESTONE INC | 60 E POST RD | 620 feet to the ESE |
| 452 | NYR000209650 | NY OIL RECYCLING INC | 9 CHESNUT HILL AVE | 672 feet to the SW |
| 453 | NYP004224572 | CON EDISON MANHOLE 7279 | 7279 E POST RD &  WINCHESTER ST | 704 feet to the ESE |
| 454 | NYP004224672 | CONED MH7279 | E POST RD | 704 feet to the ESE |
| 455 | NYP004298956 | CON EDISON | WINCHESTER AVE | 704 feet to the ESE |
| 456 | NYP004472841 | CON EDISON | E POST RD & WINCHESTER ST | 704 feet to the ESE |
| 457 | NYP004479127 | CON EDISION | E POST RD WINCHESTER ST | 704 feet to the ESE |
| 458 | NYP004712436 | CON EDISON | E POST RD WINCHESTER AV | 704 feet to the ESE |
| 459 | NYD981556152 | GETTY PETROLEUM CO | 11 E POST RD | 711 feet to the SSE |
| 460 | NYP000860718 | GETTY STATION | 11 E POST RD | 711 feet to the SSE |
| 461 | NYP004316246 | CON EDISON | FO 255 MLK BLVD & E POST RD | 807 feet to the ENE |
| 462 | NYA300001818 | WHITE PLAINS HOSPITAL MEDICAL CENTER | 41 EAST POST ROAD | 809 feet to the SE |
| 463 | NYN00003A123 | WHITE PLAINS HOSPITAL MEDICAL CENTER | EAST POST ROAD & DAVIS AVENUE | 809 feet to the SE |
| 464 | NYR000129965 | WHITE PLAINS HOSPITAL CENTER | 41 E. POST ROAD | 809 feet to the SE |
| 465 | NYP004508313 | CON EDISON | F/O 76−78 S LEXINGTON AVE | 812 feet to the NNW |
| 466 | NYD013386511 | BISCARDI | 201 SOUTH LEXINGTON AVENUE | 822 feet to the S |
| 467 | NYP004302253 | CON EDISON GAS DRIP: 0 | 107 FISHER AVE | 833 feet to the W |
| 468 | NYP004308367 | CON EDISON | DR. MARTING LUTHER KING JR. BL | 838 feet to the E |
| 469 | NYP004228116 | CONSOLIDATED EDISON | GROVE & FISHER | 858 feet to the ENE |
| 470 | NYP004428926 | CON EDISON | GROVE & FISHER | 858 feet to the ENE |
| 471 | NYP004825978 | CON EDISON | GROVE ST & FISCHER COURT | 858 feet to the ENE |
| 472 | NYP004376836 | CON EDISON | FISHER AVE 260 E BASIL ST | 910 feet to the W |
| 473 | NYD056298037 | PEPE MOTOR | 50 BANK STREET | 920 feet to the NW |
| 474 | NYP004504866 | CON EDISON | W POST RD & ORAWAUPUM ST | 940 feet to the SSW |
| 475 | NYP004885055 | CON EDISON | 111 MARTIN LUTHER KING JR BLVD | 948 feet to the NE |
| 476 | NYR000028902 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE STREET | 948 feet to the NE |
| 477 | NYP004227298 | CONSOLIDATED EDISON | F/O 89 EAST POST RD | 951 feet to the E |
| 478 | NY0000861518 | GETTY SERVICE STATION | 69 BANK STREET | 955 feet to the W |
| 479 | NYD006995617 | ROYAL MOTORS INCORPORATED | 32 WEST POST ROAD | 959 feet to the SSW |
| 480 | NYP004213476 | CON EDISON | GROVE ST & QUARROPAS ST | 995 feet to the NE |
| 481 | NYP004227207 | CONSOLIDATED EDISON | GROVE & QUERROPAS | 995 feet to the NE |
| 482 | NYP004733887 | CON EDISON | QUARROPAS ST & MARTIN LUTHER KING BLVD | 995 feet to the NE |
| 483 | NYP004768164 | CON ED | QUARROPAS AVE & MARTIN LUTHER KING BLVD | 995 feet to the NE |
| 484 | NYP004805560 | CON EDISON | QUAMOPERS ST W OF GROVE | 995 feet to the NE |
| 485 | NYD052088754 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 996 feet to the S |
| 486 | NYP004101515 | CONSOLIDATED EDISON | MH1144−MAPLE AVE & LONGVIEW AV | 1073 feet to the ESE |
| 487 | NYP004207084 | CON EDISON | MAPLE AVE & LONGVIEW AVE | 1073 feet to the ESE |
| 488 | NYP004207092 | CONSOLIDATED EDISON | MAPLE & LONGVIEW − MH 1144 | 1073 feet to the ESE |
| 489 | NYP004210779 | CONSOLIDATED EDISON | MH5599 − E POST RD & CROMWELL PL | 1073 feet to the E |
| 490 | NYP004230025 | CONSOLIDATED EDISON | E NY POST RD & CROMWELL | 1073 feet to the E |
| 491 | NYP004772370 | CON EDISON | CROMWELL PL & E. NY POST ROAD | 1073 feet to the E |
| 492 | NYP004772372 | CON ED | CROMWELL PL/E NY POST RD | 1073 feet to the E |
| 493 | NYP004297370 | CON EDISON | S LEXINGTON AVE AND MAPLE | 1101 feet to the S |

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|---|---|---|---|---|
| 494 | NYP004768131 | CON ED | S LEXINGTON AVE & MAPLE AVE | 1101 feet to the S |
| 495 | NYP004761797 | CON EDISON | E POST RD & GRAND AVE ST | 1124 feet to the E |
| 496 | NYP004772455 | CON ED | E NY POST RD/GRAND ST | 1124 feet to the E |
| 497 | NYP004772521 | CON ED | E POST RD/GRAND ST | 1124 feet to the E |
| 498 | NYR000096263 | RECKSON | 140 GRAND ST | 1129 feet to the NE |
| 499 | NYP004792248 | CON EDISON | 10 BANK ST | 1136 feet to the NW |
| 500 | NYD986951986 | WHITE PLAINS CITY OF | MARTINE AVE PUBLIC LIBRARY | 1138 feet to the NNE |
| 501 | NYD981875727 | SHOLZ BUICK OLDSMOBILE | 35−55 WEST POST ROAD | 1142 feet to the SSW |
| 502 | NYR000124206 | WESTCHESTER COUNTY COURT HOUSE | 110 DR MARTIN LUTHER KING JR BLVD | 1156 feet to the NE |
| 503 | NYP004303145 | CON EDISON | MARTINE AVE & LEXINGTON AV | 1157 feet to the N |
| 504 | NYP004306973 | CON EDISON | MARTINE AVE & SO LEXINGTON | 1157 feet to the N |
| 505 | NYP004318374 | CON EDISON | MARTINE AVE & S LEXINGTON AVE | 1157 feet to the N |
| 506 | NYP004408274 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N |
| 507 | NYP004408282 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N |
| 508 | NYP004676227 | CON EDISON | S LEXINGTON AVE 212 SSC MARTINE AVE | 1157 feet to the N |
| 509 | NYP004688545 | CON EDISON | S. LEXINGTON AV & MARTINE | 1157 feet to the N |
| 510 | NYP004786067 | CON EDISON | MARTINE AVE & LEXINGTON AVE | 1157 feet to the N |
| 511 | NYR000050658 | WESTCHESTER HOBBIES INC | 104 E POST RD | 1170 feet to the ENE |
| 512 | NYR000063727 | WEST CHESTER HOBBIE | 177 GRAND ST | 1176 feet to the ENE |
| 513 | NY0000467175 | WHITE PLAINS MOTOR SERVICE | 22 W MORELAND AVENUE | 1183 feet to the WNW |
| 514 | NYD980648422 | WHITE PLAINS RUBBER STAMP & NAMEPLATE | 20 BANK STREET | 1187 feet to the NW |
| 515 | NYP004983803 | CON EDISON − VAULT 4680 | 161 GRAND ST | 1188 feet to the ENE |
| 516 | NYR000051482 | PEPE MOTORS CORP | 40 WESTMORELAND AVE | 1227 feet to the WNW |
| 517 | NYD987027638 | MARUBENI SPECIALTY CHEMICALS | 10 BANK ST | 1229 feet to the NW |
| 518 | NYP004769600 | CON ED | 10 BANK ST / TRAVERS ST | 1229 feet to the NW |
| 519 | NYP003600954 | NYSDEC | GRAND & QUARRAPUS | 1245 feet to the NE |
| 520 | NYD061987947 | SHOLZ BUICK | 55 WEST POST ROAD | 1252 feet to the SSW |
| 521 | NYD986951978 | WESTCHESTER COUNTY OF | 112 EAST POST ROAD | 1260 feet to the ENE |
| 522 | NYD981559677 | WESTCHESTER COUNTY OF−DIRECTOR OF ENV. | 112 EAST POST ROAD | 1260 feet to the ENE |
| 523 | NYP004214425 | CON EDISON | W MOORELAND AVE & IRVING PL | 1271 feet to the WNW |
| 524 | NYP004466827 | CON ED | WESTMORELAND AVE CO IRVING PL | 1271 feet to the WNW |
| 525 | NYP004776522 | CON EDISON | F/O 10 BANK & MARTINE AVE | 1283 feet to the NW |
| 526 | NYP004363362 | CON EDISON | E POST RD & CHESTER AVE | 1314 feet to the ENE |

**Air Discharge Sites −− Total Sites − 2** **Database searched at 1/4 MILE − Non−ASTM Database**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 527 | 3611900072 | WP HOSPITAL ASSOC | 41 EAST POST ROAD | 816 feet to the SE |
| 528 | 3611900218 | CHRISTY CLEANERS AND TAILORS | 25 WEST POST RD. | 986 feet to the S |

**Civil & Administrative Enforcement Docket Sites −− Total Sites − 1** **Database searched at 1/4 MILE − Non−ASTM Database**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 529 | NYD987027638 | MARUBENI SPECIALTY CHEMICALS I | 10 BANK ST | 1235 feet to the NW |

# Identified Toxic Sites by Proximity

## 135 South Lexington Ave, White Plains, NY 10601

* Compass directions can vary substantially for sites located very close to the subject property address.

| Map Id# | Site Name | Site Street | Approximate Distance & Direction From Property | Toxic Site Category |
|---|---|---|---|---|
| 67 | UNK | 134 SOUTH LEXINGTON AVE | 173 feet to the W* | Closed Status Tank Test Failure |
| 170 | HYDRAULIC FLUID TO SEWER | 134 SOUTH LEXINGTON AVE | 173 feet to the W* | Closed Status Spill (Unk/Other Cause) |
| 305 | TRINITY METHODIST CHURCH | 130 SOUTH LEXINGTON AVE | 178 feet to the WNW* | Closed Status Spill (Misc. Spill Cause) |
| 306 | APARTMENT BLDG | 159 SOUTH LEXINGTON AVE | 192 feet to the SSE* | Closed Status Spill (Misc. Spill Cause) |
| 307 | CON ED | 126 SOUTH LEXINGTON AVE | 212 feet to the NW | Closed Status Spill (Misc. Spill Cause) |
| 308 | COMMERCIAL | 126 SOUTH LEXINGTON AVE | 212 feet to the NW | Closed Status Spill (Misc. Spill Cause) |
| 384 | 124 SOUTH LEXINGTON AVE. INC. | 124 SOUTH LEXINGTON AVENUE | 238 feet to the NW | Petroleum Bulk Storage Site |
| 171 | GAS STATION | 124 SOUTH LEXINGTON AVE | 241 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 172 | GAS STATION | 124 SOUTH LEXINGTON AVE | 241 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 430 | CON EDISON | QUARRAPUS ST & LEXINGTON AV | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 431 | CONSOLIDATED EDISON | V6599−S LEXINGTON & FISHER | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 432 | CONSOLIDATED EDISON | LEX AVE & FISHER AVE  MH10129 | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 433 | CONSOLIDATED EDISON | MH10129−FISHER & S LEXINGTON | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 434 | CONSOLIDATED EDISON | LEX & FISHER  MH10129 | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 435 | CON EDISON | SO LEXINGTON AVE FISHER | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 436 | CON EDISON | QUARROPAS ST & LEXINGTON AVE | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 437 | CON EDISON | S LEXINGTON AVE & QUARROPUS ST | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 438 | CON EDISON | LEXINGTON AVE & QUARROPAS ST | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 26 | ALLEN AME CHURCH | 65  FISHER AVE | 292 feet to the WNW | Closed Status Tank Failure |
| 173 | CHURCH | 65 FISHER AVE | 292 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 439 | SWANK CLEANERS | 168 SOUTH LEXINGTON AVENUE | 300 feet to the S | Hazardous Waste Generator/Transporter |
| 68 | WHITE PLAINS HOUSING AUTHORITY | 33 FISHER AVE | 321 feet to the NNE | Closed Status Tank Test Failure |
| 309 | WHITE PLAINS HOUSING | 33 FISHER AVE | 321 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 310 | WIND BROOK APTS. | 33 FISHER AVE | 321 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 311 | JOHN BOWEN GARAGE | 176 S. LEXINGTON AVE | 429 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 440 | BRIGHT SIDE CLEANERS | 182 S LEXINGTONAVE | 463 feet to the S | Hazardous Waste Generator/Transporter |
| 174 | MANHOLE 9169 | SO LEXINGTON AVE/DENISON | 499 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 175 | CON ED MANHOLE 9169 | 169 LEXINGTON AVE | 499 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 441 | CON EDISON | WS SO LEXINGTON AVE NO DENISON ST | 499 feet to the S | Hazardous Waste Generator/Transporter |
| 442 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 443 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 444 | CON EDISON | FISHER CT & FISHER AVE | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 445 | CON EDISON | FISHER CT QUARRO PASS | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 446 | CONSOLIDATED EDISON | MH9523 − FISHER AVE & ORAWUPUM | 507 feet to the WNW | Hazardous Waste Generator/Transporter |
| 447 | CONSOLIDATED EDISON | FISHER AV 41 E YAWAUPAM | 507 feet to the WNW | Hazardous Waste Generator/Transporter |
| 17 | BP STATION− EAST POST RD GASMART | 34 EAST POST ROAD | 512 feet to the ESE | Active Haz Spill (Unknown/Other Cause) |
| 176 | FORMER NORTHVILLE GAS STA | 34 EAST POST ROAD | 512 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 312 | WHITE PLAINS CITGO | 34 EAST POST ROAD | 512 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 313 | BP GAS STATION | 34 EAST POST RD | 512 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 314 | CLOSED GETTY GAS STATION | 26 EAST POST RD | 516 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 385 | POWER TEST/GETTY COS | 26 EAST POST ROAD | 520 feet to the SE | Petroleum Bulk Storage Site |
| 18 | OFF SITE FOR MONITORING SITE | 22−24 EAST POST RD | 524 feet to the SSE | Active Haz Spill (Unknown/Other Cause) |
| 177 | COMMERCIAL UST | 22−24 EAST POST RD | 524 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 315 | FRONT OF ONE STOP DELI | POST ROAD | 524 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 316 | ADEOGUN OWONIKOKO LLC | 22−24 EAST POST RD | 524 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |

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|---|---|---|---|---|
| 386 | UNITED STATES POST OFFICE MAIN | 100 FISHER AVENUE | 525 feet to the WNW | Petroleum Bulk Storage Site |
| 387 | MARIANINA OIL CORP. | 34 EAST POST ROAD | 526 feet to the ESE | Petroleum Bulk Storage Site |
| 388 | EAST POST ROAD GASMART, INC. | 34 EAST POST ROAD | 526 feet to the ESE | Petroleum Bulk Storage Site |
| 448 | US POSTAL SERVICE | 100 FISHER AVE | 532 feet to the WNW | Hazardous Waste Generator/Transporter |
| 449 | CON EDISON | 100 FISHER AVE & BANK ST | 532 feet to the WNW | Hazardous Waste Generator/Transporter |
| 178 | POST OFFICE SQUARE | QUARROPAS ST | 546 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 317 | U.S. POSTMASTER BLDG. | 100 FISHER AVE | 546 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 179 | APARTMENT HOUSE | 42−44 EAST POST RD | 552 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 180 | RAKOFF REALTY | 42 EAST POST RD | 552 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 27 | SPILL NUMBER 0103645 | 12 EAST POST RD | 563 feet to the SSE | Closed Status Tank Failure |
| 389 | PHILLIP WERBEL | 12 EAST POST ROAD | 564 feet to the SSE | Petroleum Bulk Storage Site |
| 390 | CHARLES L. BRIEANT U.S. COURTHOUSE | 300 QUARROPAS STREET | 567 feet to the N | Petroleum Bulk Storage Site |
| 318 | BETHEL BAPTIST CHURCH | 1 FISHER COURT | 585 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 181 | POST RD | DAVIS AVE | 600 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 319 | STS TIRE SERVICE | 60 EAST POST ROAD | 608 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 450 | CON EDISON | FISHER CT | 612 feet to the NE | Hazardous Waste Generator/Transporter |
| 391 | FIRESTONE COMPLETE AUTO CARE P/N 123102 | 60 EAST POST ROAD | 619 feet to the ESE | Petroleum Bulk Storage Site |
| 451 | BRIDGESTONE/FIRESTONE INC | 60 E POST RD | 620 feet to the ESE | Hazardous Waste Generator/Transporter |
| 69 | WINDBROOK HOUSING | 223 DR MARTIN LUTHER KING | 660 feet to the E | Closed Status Tank Test Failure |
| 182 | MOORE − AST | 8 CHESTNUT HILL AVE | 672 feet to the WSW | Closed Status Spill (Unk/Other Cause) |
| 452 | NY OIL RECYCLING INC | 9 CHESNUT HILL AVE | 672 feet to the SW | Hazardous Waste Generator/Transporter |
| 392 | WINBROOK HOUSING DEVELOPMENT | 223 DR. MARTIN LUTHER KING BLVD. | 682 feet to the E | Petroleum Bulk Storage Site |
| 393 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVENUE | 684 feet to the NNW | Petroleum Bulk Storage Site |
| 28 | SPILL NUMBER 8600048 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Tank Failure |
| 70 | GETTY SERVICE STATION | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Tank Test Failure |
| 71 | GETTY S/S | 11 EAST POND ROAD | 685 feet to the SSE | Closed Status Tank Test Failure |
| 183 | FORMER GETTY PBS 3−137820 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 184 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 320 | GETTY 58108 | 11 EAST POST RD / WINCHESTER | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 321 | GETTY | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 322 | GETTY # 58108 | 11 EAST POST RD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 323 | GETTY GAS #58108 | 11 EAST POST RD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 324 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 325 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 326 | GETTY # 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 327 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 328 | GETTY #58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 329 | GETTY GAS #58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 3 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 686 feet to the S | Brownfields Site |
| 72 | OUR LADY OF MOUNT CARMEL | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW | Closed Status Tank Test Failure |
| 73 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW | Closed Status Tank Test Failure |
| 74 | MT CARMEL | 92 SOUTH LEXINGTON AVE | 693 feet to the NNW | Closed Status Tank Test Failure |
| 394 | STATION #58108 | 11 EAST POST ROAD | 695 feet to the SSE | Petroleum Bulk Storage Site |
| 75 | WHITE PLAIN HOUSING AUTH. | 225 GROVE ST | 696 feet to the ENE | Closed Status Tank Test Failure |
| 453 | CON EDISON MANHOLE 7279 | 7279 E POST RD &  WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 454 | CONED MH7279 | E POST RD | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 455 | CON EDISON | WINCHESTER AVE | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 456 | CON EDISON | E POST RD & WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 457 | CON EDISION | E POST RD WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 458 | CON EDISON | E POST RD WINCHESTER AV | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 330 | EL PAISA AUTO BODY | 177 ORAWAMPUM ROAD | 710 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 331 | STAR DINER ROOFTOP | 66 1/2 EAST POST ROAD | 711 feet to the E | Closed Status Spill (Misc. Spill Cause) |
| 459 | GETTY PETROLEUM CO | 11 E POST RD | 711 feet to the SSE | Hazardous Waste Generator/Transporter |

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| 460 | GETTY STATION | 11 E POST RD | 711 feet to the SSE | Hazardous Waste Generator/Transporter |
| 395 | BSA ASSOCIATES, LLC | 82 BANK STREET | 716 feet to the W | Petroleum Bulk Storage Site |
| 76 | PBS | 82 BANK STREET | 732 feet to the W | Closed Status Tank Test Failure |
| 332 | APT. HOUSE | 82 BANK STREET | 732 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 29 | SLADER NEIGHBORHOOD CNTR | 2 FISHER CT | 737 feet to the NE | Closed Status Tank Failure |
| 396 | SLATER NEIGHBORHOOD CTR | 2 FISHER COURT | 752 feet to the NE | Petroleum Bulk Storage Site |
| 333 | SPILL NUMBER 0013009 | 1 EAST POST RD | 768 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 397 | 1 EAST POST ROAD | 1 EAST POST ROAD | 770 feet to the S | Petroleum Bulk Storage Site |
| 398 | PHILLIP WERBEL | 1 EAST POST ROAD | 770 feet to the S | Petroleum Bulk Storage Site |
| 30 | WHITE PLAINS HOSPITAL | DAVIS AVE | 776 feet to the SE | Closed Status Tank Failure |
| 31 | WHITE PLAINS MED CENTER | 170 MAPLE AVE | 776 feet to the SE | Closed Status Tank Failure |
| 77 | WHITE PLAINS HOSPITAL | EAST NEW YORK POST ROAD | 776 feet to the SE | Closed Status Tank Test Failure |
| 78 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Tank Test Failure |
| 79 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 776 feet to the SE | Closed Status Tank Test Failure |
| 185 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 186 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 187 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 188 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 334 | HOSPITAL (UNK NAME) | 41 EAST COAST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 335 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 336 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 337 | WHITE PLAINS HOSPITAL | MAPLE AVE | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 338 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 339 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 340 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 341 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 399 | WHITE PLAINS MEDICAL CENTRE ASSOCIATES LLC | 170 MAPLE AVENUE | 793 feet to the SE | Petroleum Bulk Storage Site |
| 400 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD, | 793 feet to the SE | Petroleum Bulk Storage Site |
| 80 | AVIS | 20 WEST POST RD | 803 feet to the S | Closed Status Tank Test Failure |
| 401 | ECONOMY LEASING CORP | 20 WEST POST ROAD | 803 feet to the S | Petroleum Bulk Storage Site |
| 461 | CON EDISON | FO 255 MLK BLVD & E POST RD | 807 feet to the ENE | Hazardous Waste Generator/Transporter |
| 462 | WHITE PLAINS HOSPITAL MEDICAL CENTER | 41 EAST POST ROAD | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 463 | WHITE PLAINS HOSPITAL MEDICAL CENTER | EAST POST ROAD & DAVIS AVENUE | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 464 | WHITE PLAINS HOSPITAL CENTER | 41 E. POST ROAD | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 465 | CON EDISON | F/O 76−78 S LEXINGTON AVE | 812 feet to the NNW | Hazardous Waste Generator/Transporter |
| 527 | WP HOSPITAL ASSOC | 41 EAST POST ROAD | 816 feet to the SE | Air Discharge Site |
| 32 | BISSCARDI CLEANERS | 201 SOUTH LEXINGTON AVE | 817 feet to the S | Closed Status Tank Failure |
| 342 | ALBANO | 201 SOUTH LEXINGTON AVE | 817 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 343 | SPILL NUMBER 0405594 | BANK ST & FISHER AVE | 819 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 466 | BISCARDI | 201 SOUTH LEXINGTON AVENUE | 822 feet to the S | Hazardous Waste Generator/Transporter |
| 402 | 71 EAST POST ROAD | 71 EAST POST ROAD | 826 feet to the E | Petroleum Bulk Storage Site |
| 467 | CON EDISON GAS DRIP: 0 | 107 FISHER AVE | 833 feet to the W | Hazardous Waste Generator/Transporter |
| 189 | UPGRADE / MARTIN LUTHER BLVD | MARTIN LUTHER BLVD/EAST POST RD | 838 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 468 | CON EDISON | DR. MARTING LUTHER KING JR. BL | 838 feet to the E | Hazardous Waste Generator/Transporter |
| 469 | CONSOLIDATED EDISON | GROVE & FISHER | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 470 | CON EDISON | GROVE & FISHER | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 471 | CON EDISON | GROVE ST & FISCHER COURT | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 344 | WHITE PLAINS BEVERAGE | 234 MARTIN LUTHER KING JR BLVD | 873 feet to the E | Closed Status Spill (Misc. Spill Cause) |
| 403 | STATION PLAZA | 76 SOUTH LEXINGTON AVENUE | 888 feet to the NNW | Petroleum Bulk Storage Site |
| 190 | LITTLE MOUNT ZION HOLY CHURCH | 230 DR. MARTIN LUTHER KING JR. BLVD | 890 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 345 | APARTMENT | 76 SOUTH LEXINGTON AVE | 896 feet to the NNW | Closed Status Spill (Misc. Spill Cause) |
| 472 | CON EDISON | FISHER AVE 260 E BASIL ST | 910 feet to the W | Hazardous Waste Generator/Transporter |
| 81 | 4K GALLON UST/TTF | 8 LONGVIEW AVE | 914 feet to the ESE | Closed Status Tank Test Failure |

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| 82 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 914 feet to the ESE | Closed Status Tank Test Failure |
| 346 | APARTMENT | 8 LONGVIEW AVE | 914 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 473 | PEPE MOTOR | 50 BANK STREET | 920 feet to the NW | Hazardous Waste Generator/Transporter |
| 404 | 8 LONGVIEW DEVELOPMENT CORPORATION | 8 LONGVIEW AVENUE | 925 feet to the ESE | Petroleum Bulk Storage Site |
| 405 | MERCEDES− BENZ OF WHITE PLAINS | 50 BANK STREET | 925 feet to the NW | Petroleum Bulk Storage Site |
| 191 | ROADWAY | 32 WEST POST ROAD | 932 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 347 | SCHULTZ BUICK | 32 WEST POST ROAD | 932 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 474 | CON EDISON | W POST RD & ORAWAUPUM ST | 940 feet to the SSW | Hazardous Waste Generator/Transporter |
| 406 | LONGVIEW  BLDG. | 79 EAST POST ROAD | 941 feet to the E | Petroleum Bulk Storage Site |
| 83 | PEPE MOTORS | 50 BANK ST | 946 feet to the NW | Closed Status Tank Test Failure |
| 475 | CON EDISON | 111 MARTIN LUTHER KING JR BLVD | 948 feet to the NE | Hazardous Waste Generator/Transporter |
| 476 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE STREET | 948 feet to the NE | Hazardous Waste Generator/Transporter |
| 477 | CONSOLIDATED EDISON | F/O 89 EAST POST RD | 951 feet to the E | Hazardous Waste Generator/Transporter |
| 407 | WHITE PLAINS MART | 69 BANK STREET | 953 feet to the W | Petroleum Bulk Storage Site |
| 478 | GETTY SERVICE STATION | 69 BANK STREET | 955 feet to the W | Hazardous Waste Generator/Transporter |
| 479 | ROYAL MOTORS INCORPORATED | 32 WEST POST ROAD | 959 feet to the SSW | Hazardous Waste Generator/Transporter |
| 33 | WHITE PLAINS LINC/MERCURY | 25 WEST COAST RD | 966 feet to the S | Closed Status Tank Failure |
| 192 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 348 | LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 408 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 966 feet to the S | Petroleum Bulk Storage Site |
| 193 | GETTY SERVICE STATION | 69 BANK ST | 967 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 349 | WHITE PLAINS MART | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 350 | GETTY 570 | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 351 | RESLEG CORP GETTY | 69 BANK STREET | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 352 | MONTGOMERY INDUSTRIES | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 409 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE ST TOWER | 971 feet to the NE | Petroleum Bulk Storage Site |
| 410 | WESTCHESTER COUNTY COURTHOUSE | 111 MARTIN LUTHER KING JR. BLVD. | 971 feet to the NE | Petroleum Bulk Storage Site |
| 528 | CHRISTY CLEANERS AND TAILORS | 25 WEST POST RD. | 986 feet to the S | Air Discharge Site |
| 194 | WESTCHESTER COURTHOUSE | GROVE ST AND QUARROPAS ST | 995 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 480 | CON EDISON | GROVE ST & QUARROPAS ST | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 481 | CONSOLIDATED EDISON | GROVE & QUERROPAS | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 482 | CON EDISON | QUARROPAS ST & MARTIN LUTHER KING BLVD | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 483 | CON ED | QUARROPAS AVE & MARTIN LUTHER KING BLVD | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 484 | CON EDISON | QUAMOPERS ST W OF GROVE | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 485 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 996 feet to the S | Hazardous Waste Generator/Transporter |
| 353 | CASTILLO | 125−127 FISHER AVE | 1036 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 354 | 77 SOUTH LEXINGTON AVE | 77 SOUTH LEXINGTON AVE | 1039 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 411 | PUBLIC SAFETY BUILDING | 77 SOUTH LEXINGTON AVENUE | 1039 feet to the N | Petroleum Bulk Storage Site |
| 84 | APARTMENT | 170 GRAND STREET | 1045 feet to the ENE | Closed Status Tank Test Failure |
| 355 | 170 GRAND STREET | 170 GRAND STREET | 1045 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 412 | 170 GRAND STREET ASSOC. | 170 GRAND STREET | 1062 feet to the ENE | Petroleum Bulk Storage Site |
| 34 | COMMERCIAL BUSINESS | 158 GRAND STREET | 1068 feet to the ENE | Closed Status Tank Failure |
| 35 | FINGAR AND FINGAR LAW OFFICE | 158 GRAND STREET | 1068 feet to the ENE | Closed Status Tank Failure |
| 486 | CONSOLIDATED EDISON | MH1144−MAPLE AVE & LONGVIEW AV | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 487 | CON EDISON | MAPLE AVE & LONGVIEW AVE | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 488 | CONSOLIDATED EDISON | MAPLE & LONGVIEW − MH 1144 | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 489 | CONSOLIDATED EDISON | MH5599 − E POST RD & CROMWELL PL | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 490 | CONSOLIDATED EDISON | E NY POST RD & CROMWELL | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 491 | CON EDISON | CROMWELL PL & E. NY POST ROAD | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 492 | CON ED | CROMWELL PL/E NY POST RD | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 413 | RRC PROPERTIES LLC | 35 WEST POST ROAD | 1081 feet to the SSW | Petroleum Bulk Storage Site |
| 195 | WHITE PLAINS MAZDA | 35 WEST POST ROAD | 1090 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 356 | BRK AQUISITIONS PROJECT | 35 WEST POST ROAD | 1090 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |

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| 357 | OFFICE BLDG BASEMENT | 150 GRAND STREET | 1094 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 196 | MAGNOGTA'S PARKING LOT | S. LEXINGTON & MAPLE AVE | 1101 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 358 | MVA | MAPLE AVE SOUTH LEXINGTON AVE | 1101 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 359 | POLE#40 | LEXINGTON AVE& MAPLE | 1101 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 493 | CON EDISON | S LEXINGTON AVE AND MAPLE | 1101 feet to the S | Hazardous Waste Generator/Transporter |
| 494 | CON ED | S LEXINGTON AVE & MAPLE AVE | 1101 feet to the S | Hazardous Waste Generator/Transporter |
| 414 | GRAND REALTY COMPANY | 150 GRAND STREET | 1112 feet to the ENE | Petroleum Bulk Storage Site |
| 415 | 150 GRAND STREET OFFICE BUILDING | 150 GRAND STREET | 1112 feet to the ENE | Petroleum Bulk Storage Site |
| 495 | CON EDISON | E POST RD & GRAND AVE ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 496 | CON ED | E NY POST RD/GRAND ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 497 | CON ED | E POST RD/GRAND ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 498 | RECKSON | 140 GRAND ST | 1129 feet to the NE | Hazardous Waste Generator/Transporter |
| 197 | 207686; GRAND ST | GRAND ST | 1135 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 499 | CON EDISON | 10 BANK ST | 1136 feet to the NW | Hazardous Waste Generator/Transporter |
| 500 | WHITE PLAINS CITY OF | MARTINE AVE PUBLIC LIBRARY | 1138 feet to the NNE | Hazardous Waste Generator/Transporter |
| 501 | SHOLZ BUICK OLDSMOBILE | 35−55 WEST POST ROAD | 1142 feet to the SSW | Hazardous Waste Generator/Transporter |
| 416 | SMITH'S DAIRY,INC. | 61 BANK STREET | 1147 feet to the WNW | Petroleum Bulk Storage Site |
| 502 | WESTCHESTER COUNTY COURT HOUSE | 110 DR MARTIN LUTHER KING JR BLVD | 1156 feet to the NE | Hazardous Waste Generator/Transporter |
| 417 | GALLERIA WEST GARAGE 5 | MARTINE AVE & SO LEXINGTON AVE | 1157 feet to the N | Petroleum Bulk Storage Site |
| 503 | CON EDISON | MARTINE AVE & LEXINGTON AV | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 504 | CON EDISON | MARTINE AVE & SO LEXINGTON | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 505 | CON EDISON | MARTINE AVE & S LEXINGTON AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 506 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 507 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 508 | CON EDISON | S LEXINGTON AVE 212 SSC MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 509 | CON EDISON | S. LEXINGTON AV & MARTINE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 510 | CON EDISON | MARTINE AVE & LEXINGTON AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 85 | MITCHELL ESTATE − TTF | 5 NUTGROVE ST | 1162 feet to the SW | Closed Status Tank Test Failure |
| 511 | WESTCHESTER HOBBIES INC | 104 E POST RD | 1170 feet to the ENE | Hazardous Waste Generator/Transporter |
| 24 | UNKNOWN RESIDENCE | 3 WYANOKE ST | 1171 feet to the WSW | Active Haz Spill (Misc. Spill Cause) |
| 36 | WINSTON HOME | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Failure |
| 86 | PARKER RES | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Test Failure |
| 87 | RESIDENCE | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Test Failure |
| 198 | PRIVATE RESIDENCE | 177 GRAND ST | 1173 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 360 | SPILL NUMBER 0011962 | 177 GRAND ST | 1173 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 512 | WEST CHESTER HOBBIE | 177 GRAND ST | 1176 feet to the ENE | Hazardous Waste Generator/Transporter |
| 199 | WHITE PLAINS MOTOR SVC. | 22 W. MORELAND AVE | 1177 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 418 | WESTCHESTER COUNTY COURTHOUSE | 110 GROVE ST | 1183 feet to the NE | Petroleum Bulk Storage Site |
| 419 | 177 GRAND STREET ASSOCIATES, LLC,LLC C/O DELAURENT | 177 GRAND STREET | 1183 feet to the ENE | Petroleum Bulk Storage Site |
| 513 | WHITE PLAINS MOTOR SERVICE | 22 W MORELAND AVENUE | 1183 feet to the WNW | Hazardous Waste Generator/Transporter |
| 200 | WESTCHESTER HOBBIES | 106 EAST POST RD | 1187 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 514 | WHITE PLAINS RUBBER STAMP & NAMEPLATE | 20 BANK STREET | 1187 feet to the NW | Hazardous Waste Generator/Transporter |
| 515 | CON EDISON − VAULT 4680 | 161 GRAND ST | 1188 feet to the ENE | Hazardous Waste Generator/Transporter |
| 201 | VAULT 4680 | 161 GRAND ST | 1189 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 420 | UNITED STATES COURT HOUSE | 101 EAST POST ROAD | 1205 feet to the E | Petroleum Bulk Storage Site |
| 421 | SHOLZ BUICK, INC. | 55 WEST POST ROAD | 1218 feet to the SSW | Petroleum Bulk Storage Site |
| 37 | WHITE PLAINS FD STATION 4 | 234 SOUTH LEXINGTON AVE | 1219 feet to the S | Closed Status Tank Failure |
| 88 | FIRE HOUSE # 4 | MAPLE AVE & S LEXINGTON | 1219 feet to the S | Closed Status Tank Test Failure |
| 422 | FIRE STATION 4 | SO LEXINGTON AVE & MAPLE AVE | 1219 feet to the S | Petroleum Bulk Storage Site |
| 423 | FIRE STATION NO. 4 | LEXINGTON AVE & MAPLE AVE | 1219 feet to the S | Petroleum Bulk Storage Site |
| 424 | PEPE PERFORMANCE CARS, LTD. | 40 WESTMORELAND AVENUE | 1227 feet to the WNW | Petroleum Bulk Storage Site |
| 516 | PEPE MOTORS CORP | 40 WESTMORELAND AVE | 1227 feet to the WNW | Hazardous Waste Generator/Transporter |
| 517 | MARUBENI SPECIALTY CHEMICALS | 10 BANK ST | 1229 feet to the NW | Hazardous Waste Generator/Transporter |

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| 518 | CON ED | 10 BANK ST / TRAVERS ST | 1229 feet to the NW | Hazardous Waste Generator/Transporter |
| 202 | SHOLZ BUICK | 55 WEST POST RD | 1230 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 361 | SHOLZ BUICK GMC | 55 WEST POST RD | 1230 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 529 | MARUBENI SPECIALTY CHEMICALS I | 10 BANK ST | 1235 feet to the NW | Civil & Admin. Enforcement Docket Site |
| 519 | NYSDEC | GRAND & QUARRAPUS | 1245 feet to the NE | Hazardous Waste Generator/Transporter |
| 38 | 235 SOUTH LEXINGTON AVE | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE | Closed Status Tank Failure |
| 39 | SPILL NUMBER 0304500 | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE | Closed Status Tank Failure |
| 89 | GRANT MANOR PROPERTIES | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE | Closed Status Tank Test Failure |
| 90 | GREAT GRANT MANOR PROP | 235 SOUTH LEXINGTON AVE | 1247 feet to the SSE | Closed Status Tank Test Failure |
| 425 | 235 SOUTH LEXINGTON AVENUE | 235 SOUTH LEXINGTON AVENUE | 1251 feet to the SSE | Petroleum Bulk Storage Site |
| 520 | SHOLZ BUICK | 55 WEST POST ROAD | 1252 feet to the SSW | Hazardous Waste Generator/Transporter |
| 40 | WESTCHESTER OFFICE BLDG. | 112 EAST POST ROAD | 1259 feet to the ENE | Closed Status Tank Failure |
| 362 | CTY.OFFICE BLDG. | 112 EAST POST ROAD | 1259 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 363 | W.C.H.D. | 112 EAST POST ROAD | 1259 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 521 | WESTCHESTER COUNTY OF | 112 EAST POST ROAD | 1260 feet to the ENE | Hazardous Waste Generator/Transporter |
| 522 | WESTCHESTER COUNTY OF−DIRECTOR OF ENV. | 112 EAST POST ROAD | 1260 feet to the ENE | Hazardous Waste Generator/Transporter |
| 41 | FELIX DAVILA | 36 DAVIS RD | 1263 feet to the SSE | Closed Status Tank Failure |
| 426 | WHITE PLAINS HONDA | 31 WESTMORELAND AVENUE | 1265 feet to the WNW | Petroleum Bulk Storage Site |
| 91 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Tank Test Failure |
| 203 | CIVIC CENTER MOTORS | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 364 | WHITEPLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 365 | SPILL NUMBER 0108090 | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 366 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 367 | WHITE PLAINS HONDA | 31 WESTMPORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 523 | CON EDISON | W MOORELAND AVE & IRVING PL | 1271 feet to the WNW | Hazardous Waste Generator/Transporter |
| 524 | CON ED | WESTMORELAND AVE CO IRVING PL | 1271 feet to the WNW | Hazardous Waste Generator/Transporter |
| 427 | WESTCHESTER COUNTY OFFICE BLDG | 112 EAST POST ROAD | 1273 feet to the ENE | Petroleum Bulk Storage Site |
| 428 | WESTCHESTER COUNTY OFFICE BUILDING | 112 EAST POST ROAD | 1273 feet to the ENE | Petroleum Bulk Storage Site |
| 368 | VOLPE − UST | 212 MAPLE AVE | 1275 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 525 | CON EDISON | F/O 10 BANK & MARTINE AVE | 1283 feet to the NW | Hazardous Waste Generator/Transporter |
| 429 | WESTBANKEN LLC | 39 WESTMORELAND AVENUE | 1290 feet to the WNW | Petroleum Bulk Storage Site |
| 369 | VAULT 9104 | MARTINE AVE | 1294 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 92 | LEGACY MANAGEMENT | 39 W. MARYLAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 93 | COMMERCIAL PROPERTY | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 94 | BENEROFE ASSOCIATION | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 370 | COMMERCIAL BLDG | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 371 | SPILL NUMBER 0003835 | MAPLE AVE & ROOSEVELT ST | 1296 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 13 | REAL ESTATE − TTF | 6 CHESTER AVE | 1299 feet to the E | Active Tank Test Failure |
| 372 | CACSIRE − UST | 21 OAKWOOD AVE | 1302 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 526 | CON EDISON | E POST RD & CHESTER AVE | 1314 feet to the ENE | Hazardous Waste Generator/Transporter |
| 373 | RICHARD JASPER RESIDENCE | 23 LONGVIEW AVE | 1316 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 95 | RESIDENCE | 23 OAKWOOD RD | 1323 feet to the SE | Closed Status Tank Test Failure |
| 96 | RESIDENTS | 8 CHESTER AVE | 1329 feet to the E | Closed Status Tank Test Failure |
| 204 | MARITINE AVE | MARITINE & BANK STS | 1333 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 4 | YOUNG COAL & LUMBER SITE | 55 BANK STREET | 1362 feet to the NW | Brownfields Site |
| 97 | RESIDENCE | 25 LONGVIEW AVE | 1364 feet to the ESE | Closed Status Tank Test Failure |
| 98 | COACHMAN HOTEL | 123 EAST POST ROAD | 1391 feet to the ENE | Closed Status Tank Test Failure |
| 42 | ABCO REFRIG | 80 WEST POST ROAD | 1430 feet to the SSW | Closed Status Tank Failure |
| 99 | SEACON METAL | 7 INTERVAIL ST | 1442 feet to the WSW | Closed Status Tank Test Failure |
| 100 | PRIVATE RESIDENCE | 36 OAKWOOD AVE | 1444 feet to the SE | Closed Status Tank Test Failure |
| 101 | UNK HOMEOWNER | 163 FISHER AVE | 1474 feet to the WSW | Closed Status Tank Test Failure |
| 43 | CITY PARKING GARAGE | CHESTER AVE  MARBLE AVE | 1476 feet to the E | Closed Status Tank Failure |
| 102 | LOPEZ − TTF | 43 DAVIS AVE | 1490 feet to the SSE | Closed Status Tank Test Failure |

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| 205 | SHULTZ BUICK | 81 WEST POST RD | 1494 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 206 | SOUTH LEXINGTON AV AND | CHARLES ST | 1506 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 207 | GEORGE PAULTING CYCLE | 82 WEST POST RD | 1506 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 5 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1513 feet to the SSW | Brownfields Site |
| 6 | POST ROAD CORRIDOR − WHITE PLAINS − OFF−SITE | 77 WEST POST ROAD | 1513 feet to the SSW | Brownfields Site |
| 103 | COMMERCIAL | 130−144 EAST POST RD | 1547 feet to the ENE | Closed Status Tank Test Failure |
| 104 | INNS OF COURT | 99 COURT ST | 1575 feet to the NE | Closed Status Tank Test Failure |
| 105 | LAFRDO HOME | 5 CHARLES STREET | 1590 feet to the S | Closed Status Tank Test Failure |
| 106 | JOHN L WHITE RESIDENCE | 9 GREENRIDGE AVE | 1595 feet to the ESE | Closed Status Tank Test Failure |
| 107 | GREENRIDGE ESTATES | 1−13 GREENRIDGE AVE | 1598 feet to the ESE | Closed Status Tank Test Failure |
| 108 | CAROD MANAGEMENT CORP | 47 DAVID AVE | 1602 feet to the SSE | Closed Status Tank Test Failure |
| 109 | PRIVATE RESIDENCE | 29 CAMBRIDGE AVE | 1606 feet to the SSE | Closed Status Tank Test Failure |
| 208 | RJT MOTORS | 101 WESTMORELAND AVE | 1625 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 209 | AUTOMOBILE CLUB OF NY | 101 WESTMORELAND AVE | 1625 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 1 | AUTOMOBILE CLUB OF NEW YORK | 101 WESTMORELAND AVENUE | 1632 feet to the W | NYSDEC Inactive Haz Waste Disposal Site |
| 210 | RITE OF WAY | BRADY PLACE | 1632 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 19 | SHOLZ BUICK | 95 WEST POST ROAD | 1645 feet to the SSW | Active Haz Spill (Unknown/Other Cause) |
| 110 | WESTCHESTER CO DPW | 148 MARTINE AVE | 1664 feet to the NE | Closed Status Tank Test Failure |
| 211 | SPILL NUMBER 8900947 | 148 MARTEEN AVENUE | 1664 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 374 | COUNTY OFFICE BLD | MARTINE AVE | 1664 feet to the NE | Closed Status Spill (Misc. Spill Cause) |
| 212 | GATE WAY PLAZA | 1 NORTH LEXINGTON AVE | 1683 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 7 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1695 feet to the SSW | Brownfields Site |
| 111 | GATEWAY BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 112 | 1 NORTH LEXINGTON AVE | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 113 | GATEWAY OFFICE BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 114 | COMMERCIAL PROERTY | 151 EAST POST ROAD | 1702 feet to the ENE | Closed Status Tank Test Failure |
| 115 | 179 FISHER AVE | 179 FISHER AVE | 1706 feet to the WSW | Closed Status Tank Test Failure |
| 213 | J.C.PENNY DEPT. STORE | 100 MAIN STREET | 1707 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 214 | GALLERIA MALL | 100 MAIN STREET | 1707 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 375 | GREEN POINT SAVINGS BANK | 134 MAMARONECK AVENUE | 1722 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 215 | SPILL NUMBER 9608405 | 200 MAMARONECK AVE | 1726 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 216 | CON ED VAULT #5613 | 200 MAMARONECK AVE | 1726 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 44 | THE MICHICALLIAN OFFICE | MARTINE AVE & COURT ST | 1736 feet to the NE | Closed Status Tank Failure |
| 217 | TM 5706 | MARTINE AVE/ COURT ST | 1736 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 45 | NYNEX | 111 MAIN ST | 1740 feet to the N | Closed Status Tank Failure |
| 116 | NY TEL | 111 EAST MAIN STREET | 1740 feet to the N | Closed Status Tank Test Failure |
| 376 | BELL ATLANTIC | 111 MAIN ST | 1740 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 218 | MH 1814 | 202 MAMARONECK AVE | 1741 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 46 | JOHN DALE INC | 178 MAMORENECK AVE | 1756 feet to the ENE | Closed Status Tank Failure |
| 377 | SAM ASH MUSIC | 180 MAMARONECK AVE | 1760 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 117 | CENTROPLEX ASSOC. | 123 MAIN STREET | 1762 feet to the N | Closed Status Tank Test Failure |
| 118 | ODDESY CORP MAINT DEPT | 123 MAIN STREET | 1762 feet to the N | Closed Status Tank Test Failure |
| 219 | SHARP | 123 MAIN STREET | 1762 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 8 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1775 feet to the SSW | Brownfields Site |
| 119 | CAMACHO | 23 ODELL AVE | 1775 feet to the SSW | Closed Status Tank Test Failure |
| 220 | SERVICE BOX | 204−210 MAMARONECK AVE | 1779 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 120 | PER−BAR | 124 MAMARONECK AVE | 1780 feet to the ENE | Closed Status Tank Test Failure |
| 47 | RESIDENTS | 44 LONGVIEW AVE | 1786 feet to the SE | Closed Status Tank Failure |
| 48 | PRIVATE HOME | 43 LONGVIEW AVE | 1787 feet to the SE | Closed Status Tank Failure |
| 121 | PRIVATE DWELLING | 11 ROOSEVELT STREET | 1787 feet to the S | Closed Status Tank Test Failure |
| 122 | HOME | 43 LONGVIEW AVE | 1787 feet to the SE | Closed Status Tank Test Failure |
| 221 | 218111; EAST POST ROAD AND MAMARONECK AVENUE | EAST POST ROAD AND MAMARONECK AVENUE | 1789 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 123 | SILVERMAN REALITY | 110 MAMARONECK AVE | 1810 feet to the ENE | Closed Status Tank Test Failure |

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| 25 | ASHE − TANK FAILURE | 188 FISHER AVE | 1815 feet to the WSW | Active Haz Spill (Misc. Spill Cause) |
| 222 | MINSKOFF MANAGEMENT | 39−47 COURT STREET | 1841 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 124 | 9 LAFAYETTE STREET | 9 LAFAYETTE STREET | 1855 feet to the WSW | Closed Status Tank Test Failure |
| 125 | MAGNOTTI RESIDENCE | 16 ODELL AVE | 1856 feet to the S | Closed Status Tank Test Failure |
| 223 | INTO BRONX RIVER | OFF EXIT 21 BRONX PRKWAY | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 224 | BRONX RIVER | BRONX RIVER PARKWAY N/B EXIT 21 | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 225 | BRONX RIVER | EXIT 21 OF BRONX RIVER PARKWAY | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 49 | STEWARD | 165 MAMARONECK AVENUE | 1865 feet to the ENE | Closed Status Tank Failure |
| 126 | 165 MAMARONECK AVE | 165 MAMARONECK AVENUE | 1865 feet to the ENE | Closed Status Tank Test Failure |
| 50 | WHITE PLAINS DPW | MAPLE & MAMARONECK AVE | 1873 feet to the E | Closed Status Tank Failure |
| 127 | RESIDENCE | 21 GREENRIDGE AVE | 1886 feet to the ESE | Closed Status Tank Test Failure |
| 378 | CON ED VAULT TM572 | MAMARONECK AVE AT MITCHELL PLACE | 1888 feet to the NE | Closed Status Spill (Misc. Spill Cause) |
| 128 | PVT DWELLING | 195 FISHER AVE | 1899 feet to the WSW | Closed Status Tank Test Failure |
| 226 | CONSTRUCTION SITE | 47 LONG VIEW AVE | 1903 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 129 | KEMPLER RESIDENCE | 169 MAMARONECK AVE | 1910 feet to the ENE | Closed Status Tank Test Failure |
| 20 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E | Active Haz Spill (Unknown/Other Cause) |
| 130 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E | Closed Status Tank Test Failure |
| 227 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 379 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1913 feet to the E | Closed Status Spill (Misc. Spill Cause) |
| 131 | SPILL NUMBER 9807488 | 8 ORCHARD PARKWAY | 1921 feet to the SW | Closed Status Tank Test Failure |
| 132 | COOLIER−DESALLIER | 8 ORCHARD PARKWAY | 1921 feet to the SW | Closed Status Tank Test Failure |
| 133 | HALPERN ENTERPRISES | 170 EAST POST ROAD | 1932 feet to the ENE | Closed Status Tank Test Failure |
| 134 | JANOWSKI RESIDENCE | 2 RIDGEVIEW AVE | 1940 feet to the WSW | Closed Status Tank Test Failure |
| 135 | RLS REALTY | 11 ODELL AVE | 1950 feet to the S | Closed Status Tank Test Failure |
| 136 | RLS REALTY CO | 11 ODELL AVE | 1950 feet to the S | Closed Status Tank Test Failure |
| 228 | IN FRONT OF | 237 MAMARONECK AVE | 1950 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 229 | APT BUILDING | 11 ODELL AVE | 1950 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 14 | OFFICE BLDG | 203 MAMARONECK AVE | 1952 feet to the E | Active Tank Test Failure |
| 230 | IN DITCH | IN FRONT OF 187 MARTINE AVE | 1952 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 137 | KEN KNAPP CITGO | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Tank Test Failure |
| 231 | SUNOCO | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 232 | 115 WEST POST ROAD S/S | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 233 | QUICK PICK SHOES | 40 MAMARONECK | 1959 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 234 | BRONX RIVER | BRONX RIVER PKWY AND MAIN ST | 1961 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 235 | FISH KILL | IN BRONX RIVER SOUTH OF MAIN ST | 1961 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 51 | GAS STATION | 9 MITCHELL PL | 1974 feet to the NE | Closed Status Tank Failure |
| 21 | CON ED CONSTRUCTION SITE | 10 MITCHELL PLACE | 1990 feet to the NE | Active Haz Spill (Unknown/Other Cause) |
| 138 | MITCHELL PLACE ASSOC. | 10 MITCHELL PLACE | 1990 feet to the NE | Closed Status Tank Test Failure |
| 139 | VINTAGE RESTAURANT | 171−173 MAIN STREET | 1991 feet to the NNE | Closed Status Tank Test Failure |
| 380 | CUM LAUDE GROUP | 146 WESTMORELAND AVE | 1992 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 236 | BRONX RIVER AT WHITE PLN. | BRONX RIVER PARK.& MAIN | 1994 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 237 | EXIT 21 BRONX RIVER PKWAY | MAIN STREET/WATER STREET | 1994 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 140 | OFFICE BLDG | 171 EAST POST RD | 2003 feet to the ENE | Closed Status Tank Test Failure |
| 381 | URBAN LIVING ASSOC | 171 EAST POST RD | 2003 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 141 | YMCA | 260 MAMARONECK AVE | 2005 feet to the E | Closed Status Tank Test Failure |
| 238 | OFFICE BLDG | 175 MAIN ST | 2008 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 239 | WHITE PLAINS CITY CENTER | MAMARONECK/MARTINE AVE | 2009 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 240 | SPILL NUMBER 0103591 | MAMARONECK AVE/MARTINE AVE | 2009 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 241 | WOOLWORTH STORE BASEMENT | 24−34 MAMARONECK AVE | 2023 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 142 | NICKY'S RESTAURANT | 107 MAMARONECK AVE | 2027 feet to the ENE | Closed Status Tank Test Failure |
| 143 | WHITE PLAINS−FIRE HOUSE 6 | MAMARONECK & MAPLE AVE | 2039 feet to the E | Closed Status Tank Test Failure |
| 242 | SPILL NUMBER 9609150 | 5 ODELL AVE | 2048 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 144 | PBS | 235 MAMARONECK AVE | 2050 feet to the E | Closed Status Tank Test Failure |

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| 145 | SILVERMAN REALTY | 235 MAMARONECK AVE | 2050 feet to the E | Closed Status Tank Test Failure |
| 52 | RESIDENCE | 185− 187 MAIN ST | 2051 feet to the NNE | Closed Status Tank Failure |
| 243 | MANHOLE 10236 | MAIN ST/COURT ST | 2055 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 146 | SPILL NUMBER 0005555 | 20 PROSPECT ST | 2074 feet to the SSE | Closed Status Tank Test Failure |
| 244 | POLE #6 | 6 SUMMIT AVE./MAPLE AVE. | 2077 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 245 | OFFICE BUILDING | 170 HAMILTON AVE | 2089 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 53 | SPILL NUMBER 9900622 | 179 EAST COAST RD | 2092 feet to the ENE | Closed Status Tank Failure |
| 147 | BENEROFE PROPERTIES INC | 179 WESTMORELAND AVE | 2093 feet to the W | Closed Status Tank Test Failure |
| 148 | OFFICE BUILDING | 14 MAMARONECK AVE | 2128 feet to the NE | Closed Status Tank Test Failure |
| 149 | CELESTILA GROUP | 14 MAMARONECK AVE | 2128 feet to the NE | Closed Status Tank Test Failure |
| 246 | ROADWAY | BATTLE AVE AND TARRYTOWN RD | 2128 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 150 | SPILL NUMBER 0206130 | 203 MAIN ST | 2138 feet to the NNE | Closed Status Tank Test Failure |
| 151 | SPILL NUMBER 8809894 | 23 MITCHELL PLACE | 2138 feet to the NE | Closed Status Tank Test Failure |
| 247 | E. POST ROAD | WALLER ST | 2155 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 54 | SPILL NUMBER 9905959 | 25 MITCHELL PLACE | 2162 feet to the NE | Closed Status Tank Failure |
| 248 | MAN HOLE 11580 | BRONX ST AND HAMILTON AVE | 2184 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 152 | SAVANELLA HOME | 29 PROSPECT STREET | 2191 feet to the SSE | Closed Status Tank Test Failure |
| 15 | C STAR DINER | 285 MAMARONECK ST | 2197 feet to the ESE | Active Tank Test Failure |
| 249 | ROADWAY | 285 MAMARONECK AVE | 2197 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 55 | 28 MITCHELL PLACE | 28 MITCHELL PLACE | 2204 feet to the NE | Closed Status Tank Failure |
| 153 | SPILL NUMBER 9901259 | 28 MITCHELL PLACE | 2204 feet to the NE | Closed Status Tank Test Failure |
| 250 | TARGET CONSTRUCTION SITE | 7 MAMARONECK AVE | 2217 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 56 | PIRRO, MONSELL REALTY | 40 WALLER AVE | 2242 feet to the ENE | Closed Status Tank Failure |
| 22 | SOUTHEAST SIDE OF PROPERTY | 200 HAMILTON AVE | 2245 feet to the NNE | Active Haz Spill (Unknown/Other Cause) |
| 251 | MANHOLE #4018 | NEW STREET | 2250 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 252 | MANHOLE 5618 | NEW STREET | 2250 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 253 | MAMARANECK AV | MAIN ST | 2250 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 254 | MANHOLE 5618 | SPRING STREET AND NEW STR | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 255 | MANHOLE #4018 | NEW STREET & WATER STREET | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 256 | MH 5618 | NEW ST AND HAMILTON AVE | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 57 | SPILL NUMBER 0108164 | 32 MITCHELL PL | 2252 feet to the NE | Closed Status Tank Failure |
| 257 | COMMERCIAL BUSINESS | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 258 | CONSTRUCTION PROJECT | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 259 | BAR BUILDING ANNEX | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 260 | MANHOLE #186 | NEW ST & N LEXINGTON AVE | 2261 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 261 | SPILL NUMBER 9809260 | 228 FISHER AVE/TIBBETS AVE | 2265 feet to the WSW | Closed Status Spill (Unk/Other Cause) |
| 262 | WILSON RESIDENCE | 9 BURSLEY PLACE | 2269 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 154 | APARTMENT BUILDING | 193 EAST POST ROAD | 2289 feet to the ENE | Closed Status Tank Test Failure |
| 263 | HAIR SALON | 195 EAST POST ROAD | 2289 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 264 | SALON SAVIOR | 193 EAST POST ROAD | 2289 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 58 | BARGAM HOME | 36−38 MITCHELL PLACE | 2324 feet to the NE | Closed Status Tank Failure |
| 59 | APARTMENT BLDG | 37−43 MITCHELL PL | 2326 feet to the NE | Closed Status Tank Failure |
| 9 | 221 MAIN STREET | 221 MAIN ST | 2333 feet to the NNE | Brownfields Site |
| 265 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 266 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 267 | CON ED | NEW STREET MAIN ST | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 268 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 269 | WHITE PLAINS SUB−STATION | 5 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 270 | CON−ED | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 271 | CON ED | 33 WATER STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 272 | WHITE PLAINS SUB STATION TRANSFORMER #3 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 273 | WHITE PLAINS SUB STATION TRANSORMER #1 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 274 | WHITE PLAINS SUB STATION TRANSFORMER #2 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |

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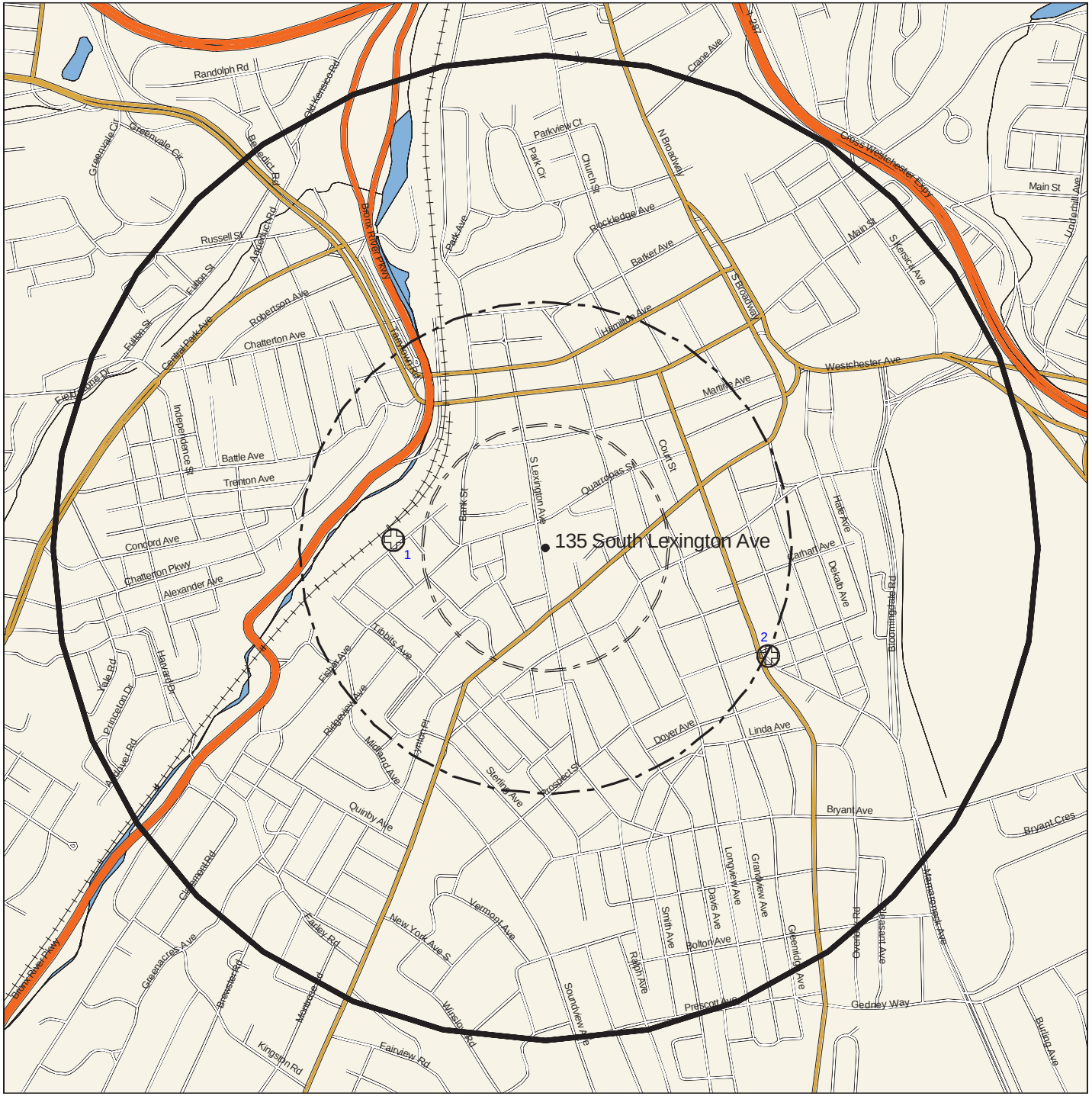
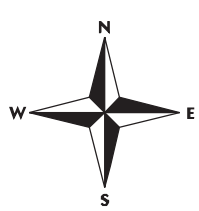
| 275 | WHITE PLAINS SUB | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 276 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 277 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 278 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 279 | WHITE PLAINES SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 280 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 281 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 282 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 283 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 284 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 285 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 382 | WHITE PLAINS SUBSTATION | NEW STREET | 2346 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 383 | WHITE PLAINS SUB−STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 60 | APARTMENT BUILDING | 40 MITCHELL PL | 2348 feet to the NE | Closed Status Tank Failure |
| 155 | BUSINESS | 2−4 WASHINGTON AVE | 2348 feet to the NW | Closed Status Tank Test Failure |
| 286 | ABANDONED MACY'S STORE | 220 MAIN ST | 2359 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 287 | PARKING LOT | WHALER & CARHART ST | 2367 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 288 | MANHOLE #MH1422 | MAIN ST/ CHURCH ST | 2373 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 289 | ROADWAY | 325 MAMARONECK AVE | 2376 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 290 | SPILL NUMBER 0201493 | 325 MAMARONECK AVE | 2376 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 291 | TRANSFORMER VAULT #3571 | 327 MAMARONECK AVE | 2388 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 61 | SPILL NUMBER 0108396 | 150 WEST POST RD | 2393 feet to the SSW | Closed Status Tank Failure |
| 16 | APT BUILDING | 45 MITCHELL PLACE | 2397 feet to the NE | Active Tank Test Failure |
| 62 | FORMER WPPD | 279 HAMITON AVE | 2397 feet to the NNE | Closed Status Tank Failure |
| 156 | SPILL NUMBER 9904849 | 45 MITCHELL PLACE | 2397 feet to the NE | Closed Status Tank Test Failure |
| 157 | POLICE | 279 HAMILTON | 2397 feet to the NNE | Closed Status Tank Test Failure |
| 10 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N | Brownfields Site |
| 11 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N | Brownfields Site |
| 292 | CAPELLI CONSTRUCTION SITE | HAMILTON AVE/COTTAGE PLACE | 2417 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 158 | DATTORRE/REAL ESTATE − TTF | 73 LONGVIEW AVE | 2419 feet to the SE | Closed Status Tank Test Failure |
| 293 | NATURAL GAS HOLDING FACILITY | BRONX STREET | 2430 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 294 | WHITE PLAINS TRAIN STATION | BRONX STREET | 2451 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 159 | BART GOLDBERG APT. BLDG | 277 MARTINE AVE | 2454 feet to the NE | Closed Status Tank Test Failure |
| 12 | HAMILTON GREEN | 200 HAMILTON AVENUE | 2472 feet to the N | Brownfields Site |
| 295 | PRIVATE HOME | 11 DOYER AVE | 2479 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 63 | SPILL NUMBER 0009714 | 77 LONGVIEW AVE | 2525 feet to the SE | Closed Status Tank Failure |
| 296 | WHITE PLAINS HOTEL | MAPLES AVE | 2525 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 64 | CAMEO COOP APTS. | 2 OLD MAMARONECK ROAD | 2530 feet to the ESE | Closed Status Tank Failure |
| 297 | ARTHUR CALOLE | 32 DOYER ST | 2542 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 160 | SPILL NUMBER 0211763 | 13 HOWARD AVE | 2558 feet to the S | Closed Status Tank Test Failure |
| 161 | SPILL NUMBER 0206553 | 300 MARTINE AVE | 2562 feet to the NE | Closed Status Tank Test Failure |
| 298 | LIGHTHOUSE FOR THE BLIND | 44 CHURCH STREET | 2568 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 299 | MANHOLE | WATER ST & BAKER ST | 2568 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 300 | MANHOLE # 8685 | WATER STREET AND GROVE ST | 2568 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 65 | 240 EAST POST RD | 240 EAST POST RD | 2577 feet to the ENE | Closed Status Tank Failure |
| 162 | 10 SCHOOL STREET | 10 SCHOOL STREET | 2589 feet to the NW | Closed Status Tank Test Failure |
| 66 | EDGAR | 1 BARKER AVE | 2597 feet to the N | Closed Status Tank Failure |
| 163 | GLEASON RESIDENCE | 168 WEST POST RD | 2601 feet to the SSW | Closed Status Tank Test Failure |
| 164 | THE SALVATION ARMY | 168 WEST POST RD | 2601 feet to the SSW | Closed Status Tank Test Failure |
| 301 | BUSINESS | 359−369 MAMARONECK AVE | 2601 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 302 | EXCAVATION FOR UTILITY  POLE | 72 WALLER AVE | 2611 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 23 | EXXON SERVICE STATION | 274 HAMILTON AVE | 2612 feet to the NNE | Active Haz Spill (Unknown/Other Cause) |
| 165 | EXXON, WHITE PLAINS | 274 HAMILTON AVE | 2612 feet to the NNE | Closed Status Tank Test Failure |

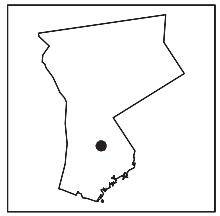
| | | | | |
|---|---|---|---|---|
| 303 | CUMBERLAND FARMS # 70324 | 274 HAMILTON AVE | 2612 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 304 | C.F | 274 HAMILTON ABVE | 2612 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 166 | 12 HARMON STREET | 12 HARMON STREET | 2617 feet to the NW | Closed Status Tank Test Failure |
| 167 | RESIDENCE INN − TTF | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 168 | MARRIOT INN | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 169 | MARIOTT RESIDENCE INN | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 2 | MAMARONECK AVENUE DRY CLEANERS | 359−369 MAMARONECK AVENUE | 2641 feet to the ESE | NYSDEC Inactive Haz Waste Disposal Site |




# Toxics Targeting
# 1 Mile Radius Map

135 South Lexington Ave
White Plains, NY 10601



Westchester County

National Priority List (NPL)

Inactive Hazardous Waste Disposal Registry Site

Inact. Haz Waste Disp. Registry Qualifying

RCRA Corrective Action Facility

Site Location

Waterbody

County Border

Railroad Tracks

1 Mile Radius

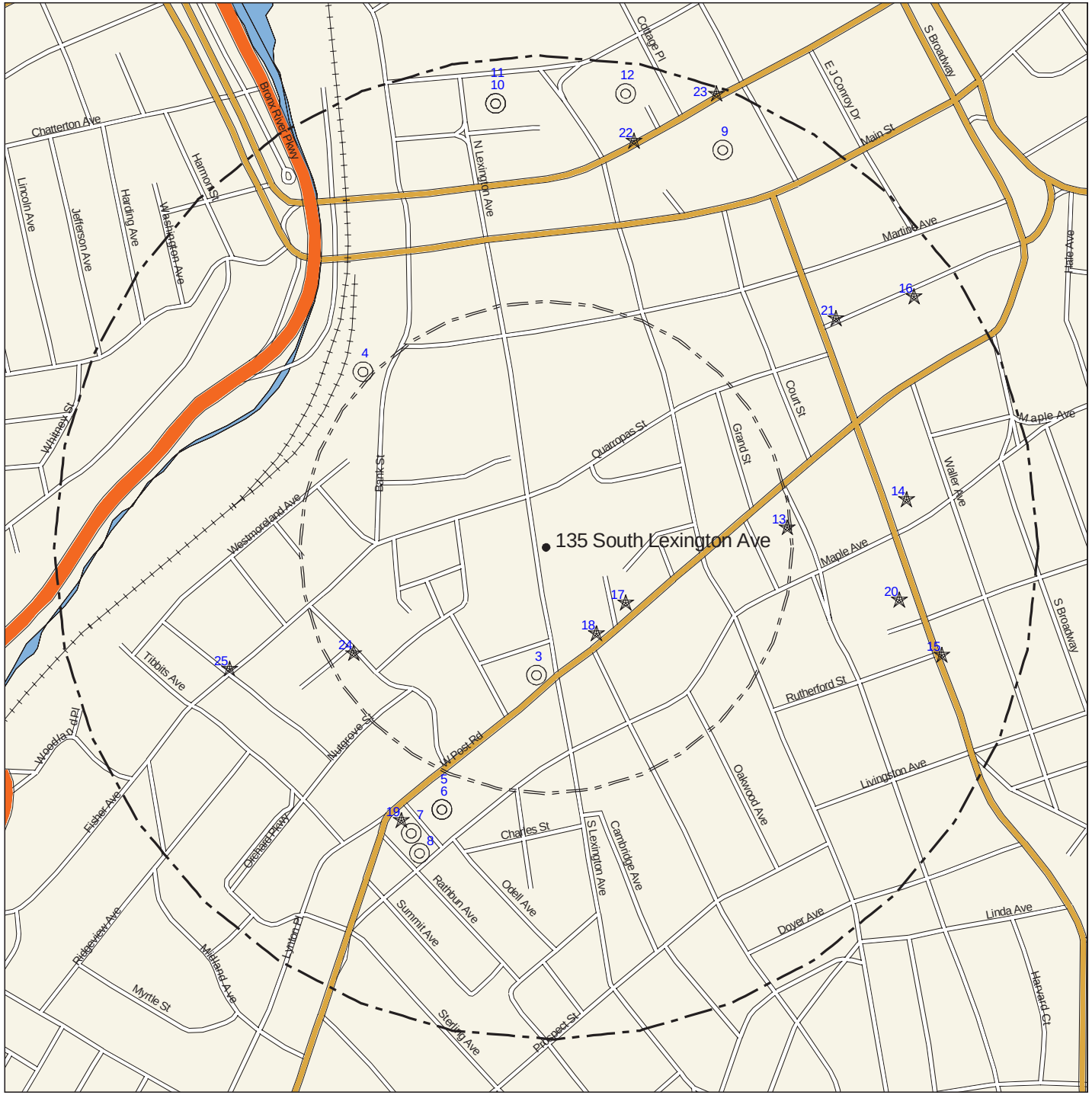
1/2 Mile Radius

1/4 Mile Radius

1/8 Mile Radius

1 0 1/8 1/4 1/2 1

Distance in Miles

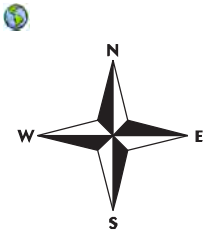


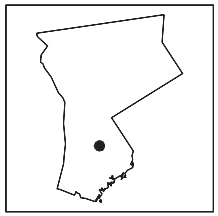

# Toxics Targeting
# 1/2 Mile Radius Map

Excludes Closed Spills

135 South Lexington Ave

White Plains, NY 10601

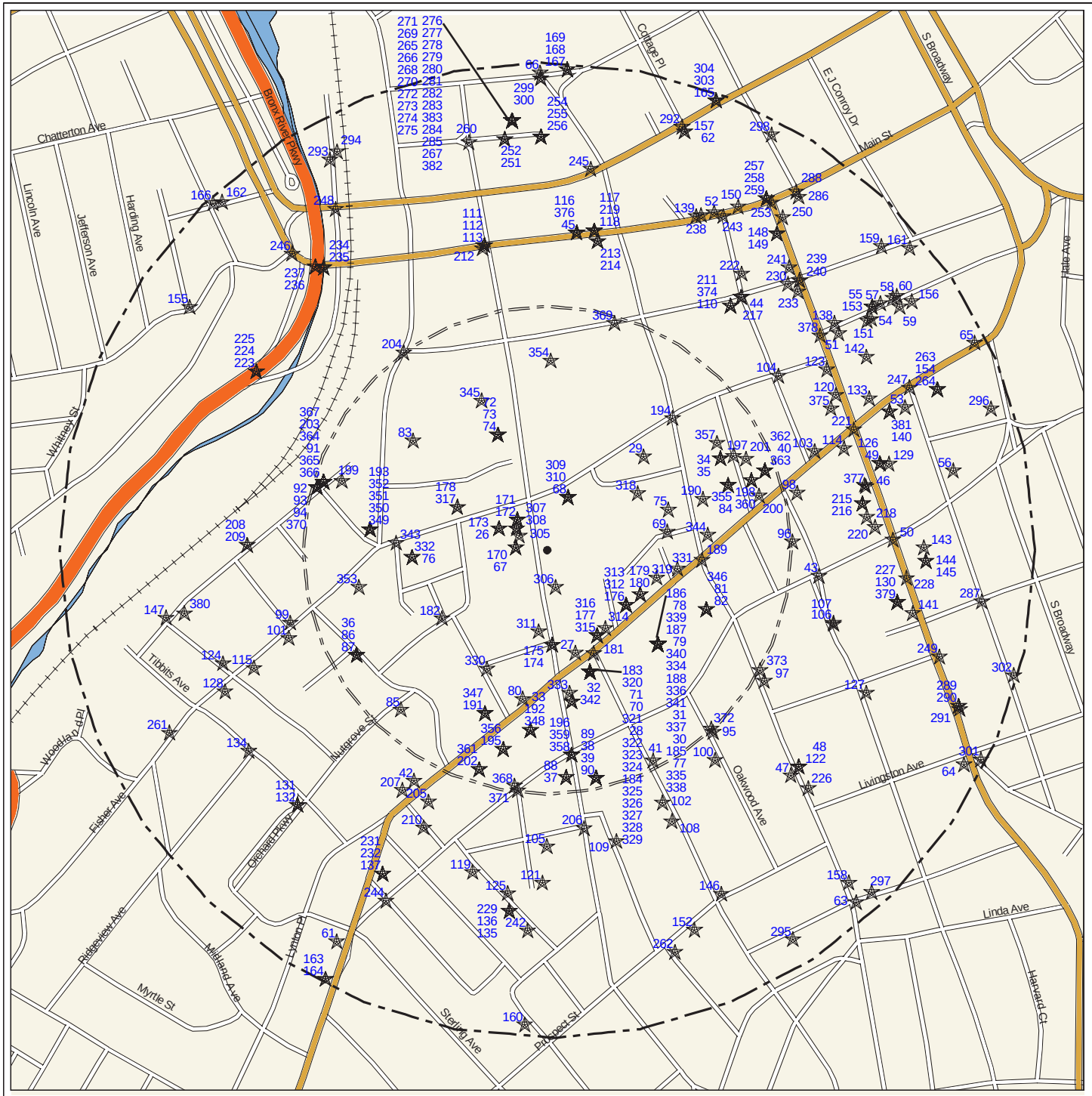


Westchester County

- Delisted NPL Site
- CERCLIS Superfund Non-NFRAP Site
- CERCLIS Superfund NFRAP Site
- Hazardous Waste Treater, Storer, Disposer
- Hazardous Substance Waste Disposal Site
- Solid Waste Facility
- Brownfields Site
- Active Spill

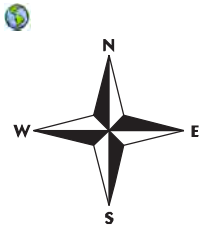
- Site Location
- Waterbody
- County Border
- Railroad Tracks
- 1 Mile Radius
- 1/2 Mile Radius
- 1/4 Mile Radius
- 1/8 Mile Radius

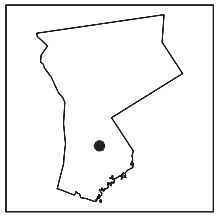



# Toxics Targeting
# 1/2 Mile Radius Map

Closed Spills only

135 South Lexington Ave
White Plains, NY 10601



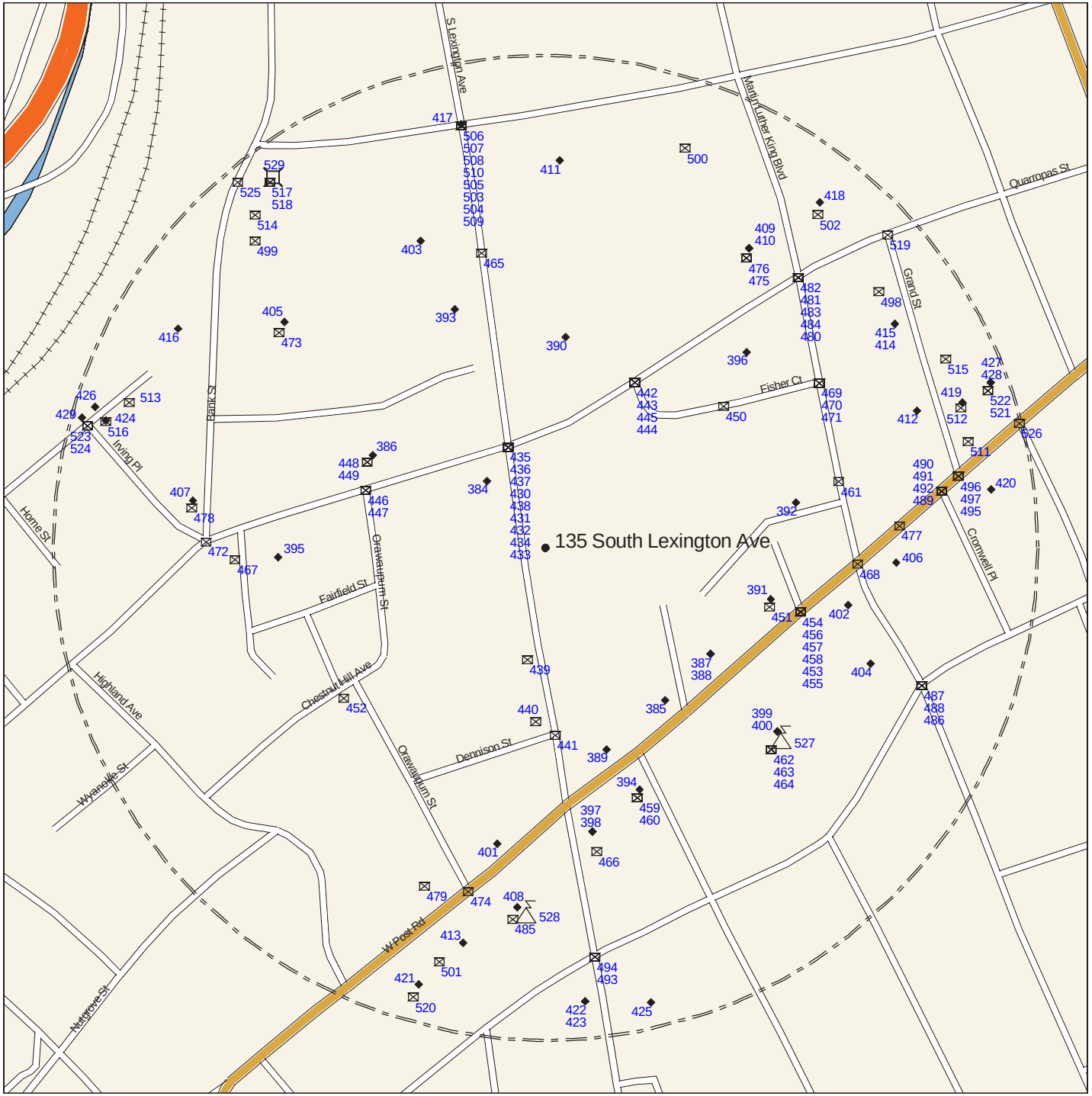
Westchester County

Closed Spill

Site Location
Waterbody
County Border
Railroad Tracks
1 Mile Radius
1/2 Mile Radius
1/4 Mile Radius
1/8 Mile Radius

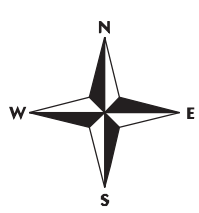
1/2 0 1/16 1/8 1/4 1/2

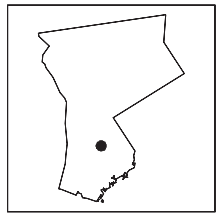
Distance in Miles




# Toxics Targeting
# 1/4 Mile Radius Map

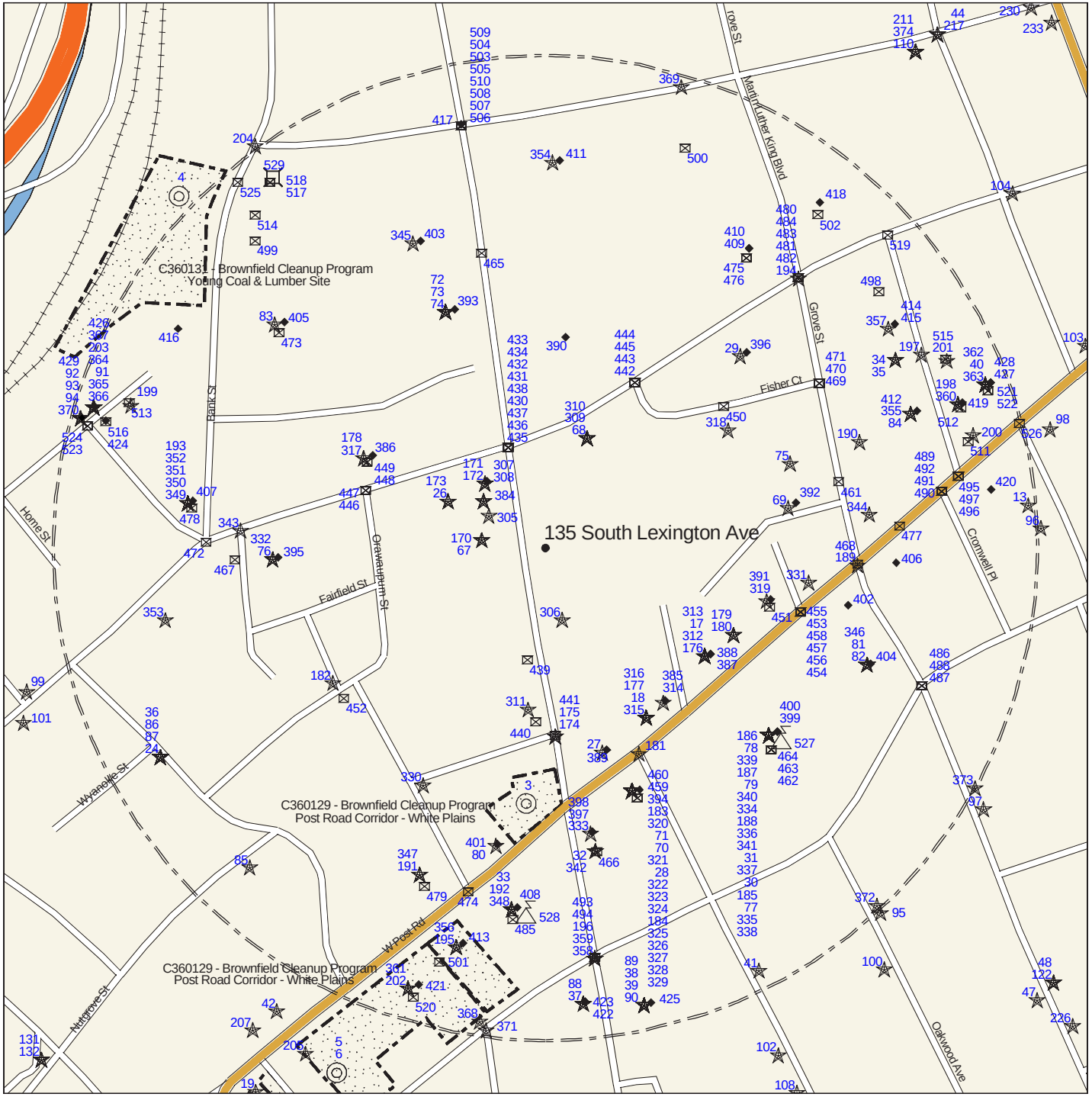
135 South Lexington Ave
White Plains, NY 10601



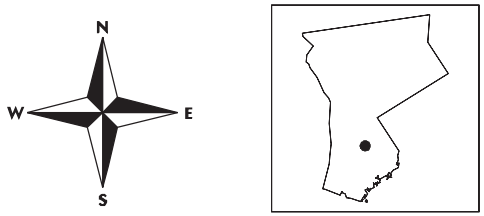
Westchester County

- Major Oil Storage Facility
- Chemical Storage Facility
- Toxic Release
- Wastewater Discharge
- Enforcement Docket Facility
- Air Release
- Petroleum Bulk Storage Facility
- Hazardous Waste Generator, Transp.
- Site Location
- Waterbody
- County Border
- Railroad Tracks
- 1/4 Mile Radius
- 1/8 Mile Radius




# Toxics Targeting
# 1/4 Mile Closeup Map

135 South Lexington Ave
White Plains, NY 10601




Westchester County

- National Priority List (NPL) *
- Delisted NPL Site **
- CERCLIS Superfund Non-NFRAP Site **
- CERCLIS Superfund NFRAP Site **
- Inactive Hazardous Waste Disposal Registry Site *
- Inact. Haz Waste Disp. Registry Qualifying *
- Hazardous Waste Treater, Storer, Disposer **
- RCRA Corrective Action Facility *
- Hazardous Substance Waste Disposal Site **
- Solid Waste Facility **
- Major Oil Storage Facility ***
- Brownfields Site **
- Chemical Storage Facility ***
- Hazardous Material Spill **
- Toxic Release ***
- Wastewater Discharge ***
- Petroleum Bulk Storage Facility ***
- Enforcement Docket Facility ***
- Hazardous Waste Generator, Transp. ***
- Air Release ***
- Remediation Site Borders
- Site Location
- Waterbody
- County Border
- Railroad Tracks
- 1/4 Mile Radius
- 1/8 Mile Radius

* 1 Mile Search Radius
** 1/2 Mile Search Radius
*** 1/4 Mile Search Radius

# Section Two: Toxic Site Profiles

The heading of each *Toxic Site Profile* refers to the site's map location and details:

- The facility name, address, city, state, and zip code.
- Any changes that were made to a site's address in order to map its location.
- The site mapping method that was used (see ***How Sites are Located***, at the end of this section for more information).

*Toxic Site Profiles* summarize information provided by site owners or operators and government agencies regarding various toxic chemical activities reported at each site, such as:

- Whether chemicals were stored, produced, transported, discharged or disposed of.
- The name of chemicals and their Chemical Abstract Series (CAS) numbers.
- The amount of chemicals and the units (gallons/pounds) the chemical was measured in.
- Whether the site or storage tanks at the site are currently active or inactive.
- Special codes used by government agencies to regulate hazardous waste activities at some sites, or a complete description of the codes follows the profiles section.

For selected individual chemicals reported at various toxic sites, some potential health effect summary information appears below the site profile. Each potential health effect summary identifies chemicals by name and by Chemical Abstract Series (CAS) Number. An "x" under each potential health effect heading indicates positive toxicity testing results reported by the National Institute of Occupational Safety and Health's Registry of Toxic Effects of Chemical Substances (RTECS). Some chemicals (mostly appearing in profiles of Hazardous Waste facilities), are reported as mixtures, and RTECS health effect information is only available for individual chemicals. In addition, RTECS only provides information on approximately 100,000 common chemicals. Consequently, the absence of potential health effect summary information for a particular chemical identified in a Toxic Site Profile does not necessarily mean that the chemical does not pose potential health effects.

The Maximum Contaminant Level (MCL) in drinking water allowed for selected chemicals is also noted. In most cases, the only applicable MCL has been set by the New York State Department of Health (NYSDOH). Where NYSDOH has not set an MCL, the federal standard, if one exists, is listed and is marked by an asterisk.

Presented below are column headings that describe the health effect definitions used in RTECS and applicable New York State and federal drinking water standards. Reference sources for information presented in this section are also provided.

ACUTE TOX: **Acute Toxicity**: Short-term exposure to this chemical can cause lethal and non-lethal toxicity effects not included in the following four categories.

TUMOR TOX: **Tumorigenic Toxicity**: The chemical can cause an increase in the incidence of tumors.

MUTAG TOX: **Mutagenic Toxicity**: The chemical can cause genetic alterations that are passed from one generation to the next.

REPRO TOX: **Reproductive Toxicity**: May signify one of the following effects: maternal effects, paternal effects, effects on fertility, effects on the embryo or fetus, specific developmental abnormalities, tumorigenic effects, or effects on the newborn (only positive reproductive effects data for mammalian species are referenced).

IRRIT TOX: **Primary Irritant**: The chemical can cause eye or skin irritation.

MCL: **Drinking Water Standard - Maximum Contaminant Level** (MCL) listed under Drinking Water Supplies, 10 NYCRR Part 5, Subparts 1.51(f),(g), and (h) for NYDOH MCL's and under the Safe Drinking Water Act, 40 CFR 141, Subparts B and G, (* indicates value for total trihalomethanes) for federal MCL's.

Reference Source for Toxicity Information: Registry of Toxic Effects of Chemical Substances (RTECS), NIOSH (on-line database); For further information, contact: NIOSH, 4676 Columbia Parkway, Cincinnati, OH, 45226, 800/35-NIOSH.

Reference Source for Drinking Water Standards: New York State Department of Health, Bureau of Toxic Substances Assessment, 2 University Place, Room 240, Albany, NY 12203, 518/458-6373.

U.S. Environmental Protection Agency, Office of Drinking Water, 401 M St SW, Mailstop WH-556, Washington, DC, 20460, 202/260-5700.

Inactive Hazardous Waste Disposal Site Classifications:

1 -- Causing or presenting an imminent danger of causing irreversible or irreparable damage to the public health or the environment -- immediate action required;
2 -- Significant threat to the public health or environment -- action required;
3 -- Does not Present a significant threat to the environment or public health -- action may be deferred;
4 -- Site properly closed --requires continued management;
5 -- Site properly closed, no evidence of present or potential adverse impact -- no further action required;
2a -- This temporary classification has been assigned to sites where there is inadequate data to assign them to the five classifications specified by law;
A -- Work underway and not yet complete;
P -- Potential Site;
$D_{1, 2, 3}$ -- Delisted Site (1: hazardous waste not found; 2: remediated; 3: consolidated site or site incorrectly listed);
C -- Remediation Complete (formerly D2).

***NO NATIONAL PRIORITIES LIST (NPL) SITES IDENTIFIED WITHIN 1 MILE SEARCH RADIUS***

## *INACTIVE HAZ WASTE DISPOSAL REGISTRY OR REGISTRY−QUALIFYING SITES IDENTIFIED WITHIN 1 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 1** **AUTOMOBILE CLUB OF NEW YORK** **Facility Id: 360095**
101 WESTMORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 120A−0007−376

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 1632 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

**********

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
INACTIVE HAZARDOUS WASTE DISPOSAL SITE INFORMATION

SITE CODE: 360095
CLASSIFICATION CODE: C REGION: 3 DEC ID: 374633
CLASSIFICATION CODE DESCRIPTION:
Remediation Complete (formerly D2). Sites may still require some degree of site management associated with either operation, maintenance, and monitoring or with institutional/engineering controls (IC/ECs).

NAME OF SITE: Automobile Club of New York
STREET ADDRESS: 101 Westmoreland Avenue TOWN: White Plains (c)
CITY: White Plains ZIP: 10606 COUNTY: Westchester

ESTIMATED SIZE: 0.2 Acre
SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:

| CONTROL: | IN−PLACE DATE: |
|---|---|
| Ground Water Use Restriction | 10/31/2016 |
| Environmental Easement | 10/31/2016 |
| Soil Management Plan | 10/31/2016 |
| Cover System | 10/31/2016 |
| Landuse Restriction | 10/31/2016 |
| Monitoring Plan | 10/31/2016 |
| Site Management Plan | 10/31/2016 |
| O&M Plan | 10/31/2016 |

| | |
|---|---|
| IC/EC Plan | 10/31/2016 |
| Air Sparging/Soil Vapor Extraction | 10/31/2016 |

CROSS REFERENCES:

| IDENTIFIER | SOURCE |
|---|---|
| 563023198 | County Recording Identifier |
| D3-0504-06-09 | Agreement/Consent Order Number |

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:

CURRENT OWNER(S):

NAME: Automobile Club of New York, Inc. (AAA)
Jack Byrnes
ADDRESS: 1415 KELLUM PLACE
GARDEN CITY, NY 11530

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:

NAME: Automobile Club of New York — Operator Type: PRP - Class 2a/3/4/5 HazSubs
Jack Byrnes
ADDRESS: 1415 Kellum Pl
Garden City, NY 11530

NAME: RJT MOROTIST SERVICES
ADDRESS: 101 WESTMORELAND AVENUE
WHITE PLAINS, NY 10606

APPLICANT REQUESTOR(S):

NAME: Automobile Club of New York — Applicant Type: PRP - Class 2 HazSubs
Jack Byrnes
ADDRESS: 1415 Kellum Place
Garden City, NY 11530

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:

Location: The Automobile Club of New York site is located on the northwest side of Westmoreland Avenue, approximately 100 feet west of the intersection of Westmoreland Avenue and Home Place in the City of White Plains. The site is approximately 0.2 acres
Site Features: The site is essentially flat and includes a one-story, concrete block, L-shaped occupied building that covers approximately 75 percent of the site. The northeastern portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. The Bronx River is located approximately 700 feet to the northwest of the site.

Current Zoning and Land Use: The site is zoned light industrial and is currently used as an AAA of NY auto−repair shop, which utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on−site dry well and former fuel and waste oil underground storage tanks (USTs) appear to be the sources of on−site contamination. There also appears to be an off−site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow−brown, well sorted fine−medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north−northwest.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Nature and Extent of Contamination: Remediation at the site is complete. The primary contaminants of concern include Tetrachloroethene (PCE) and related daughter products and residual petroleum contamination in shallow site soils, groundwater and/or soil vapor. An unknown off−site source of 1,1,1 TCA is also impacting site groundwater. Residual contamination in the soil, groundwater and soil vapor are being managed under a Site Management Plan.

ASSESSMENT OF HEALTH PROBLEMS:
Since some contaminated soils remain at the site below the building foundation or pavement, people will not come in contact with contaminated soils unless they dig below the surface materials. Contaminated groundwater in the area is not used for drinking or other purposes and the site is served by a public water supply. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. If the site is redeveloped, the need to take measures to prevent soil vapor intrusion will be re−evaluated. There are no off−site soil vapor concerns associated with this site. However, there is the potential for soil vapor intrusion concerns in off−site buildings due to the presence of off−site contamination not related to this site.

PROJECT COMPLETIONS:
Operable Unit 01 − Remedial Program

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Site Characterization | | 07/14/2017 | No Further Action |

Operable Unit 01A − IRM − Dry Well/Soil Removal

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Design | Soil Removal IRM | 06/07/2007 | Actual |
| Remedial Action | Soil Removal IRM | 12/08/2015 | Actual |

Operable Unit 01B − IRM − SVE Installation

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Design | IRM − SVE Installation | 10/02/2015 | Actual |
| Remedial Action | IRM − SVE Installation | 07/14/2017 | Actual |

The New York State Department of Environmental Conservation has not publicly updated the following fields since 2003:

ANALYTICAL DATA AVAILABLE FOR: Air– Surface Water– Groundwater– Soil– Sediment–
APPLICABLE STANDARDS EXCEEDED IN: Groundwater– Drinking Water– Surface Water– Air–

GEOTECHNICAL INFORMATION:
SOIL/ROCK TYPE:
GROUNDWATER DEPTH:

LEGAL ACTION: Type: State– Federal–
STATUS: Negotiation in Progress– Order Signed–
REMEDIAL ACTION: Proposed– Under Design– In Progress– Completed–
NATURE OF ACTION:

**Map Identification Number 2** **MAMARONECK AVENUE DRY CLEANERS** **Facility Id: 360102**
359–369 MAMARONECK AVENUE WHITE PLAINS, NY 10605 TT–Id: 120A–0007–396

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2641 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

**********

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
INACTIVE HAZARDOUS WASTE DISPOSAL SITE INFORMATION

SITE CODE: 360102
CLASSIFICATION CODE: N REGION: 3 DEC ID: 387008
CLASSIFICATION CODE DESCRIPTION:
No further action

NAME OF SITE: Mamaroneck Avenue Dry Cleaners
STREET ADDRESS: 359–369 Mamaroneck Avenue TOWN: White Plains (c)
CITY: White Plains ZIP: 10605 COUNTY: Westchester

ESTIMATED SIZE: 0.25 Acre
SITE TYPE: Dump– Structure– Lagoon– Landfill– Treatment Pond–

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:

| IDENTIFIER | SOURCE |
|---|---|

The following cross reference(s) have been deleted from the registry. Data reflects previous information.

| | |
|---|---|
| 0505152 | Spill No. |

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
None reported

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location Description: The site is located at 359−369 Mamaroneck Avenue in a mixed use commercial and residential area in the southern part of the City of White Plains, Westchester County NY. Site Features: The site is on approximately 0.25 acres of land which is flat and contains a 6,763 square foot building with a full basement.

Current Use: The building contains a drycleaner, a nail salon, an insurance agency, and two restaurants. The remainder of the site consists of a paved parking lot. Surrounding Use: The site is surrounded with businesses to the north and south of the site and residences to the east and west. Immediately to the east of the site is a municipal parking lot.

Historical Sources of Contamination: Dry cleaner operated at this location is a potential source of PCE contamination.

Site Hydrology: Groundwater flows though sand at only several feet below ground surface.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Based upon investigations to date, the primary contaminants of concern at the site included tetrachloroetylene (PCE) and its associated breakdown products.

After a thorough Site Characterization, as described in a final report dated July 2012, it was determined that this site did not qualify for the registry.

ASSESSMENT OF HEALTH PROBLEMS:
None provided

PROJECT COMPLETIONS:
Operable Unit 01 − site characterization

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Site Characterization | | 09/21/2012 | No Further Action |

The New York State Department of Environmental Conservation has not publicly updated the following fields since 2003:

ANALYTICAL DATA AVAILABLE FOR: Air– Surface Water– Groundwater– Soil– Sediment–
APPLICABLE STANDARDS EXCEEDED IN: Groundwater– Drinking Water– Surface Water– Air–

GEOTECHNICAL INFORMATION:
SOIL/ROCK TYPE:
GROUNDWATER DEPTH:

LEGAL ACTION: Type: State– Federal–
STATUS: Negotiation in Progress– Order Signed–
REMEDIAL ACTION: Proposed– Under Design– In Progress– Completed–
NATURE OF ACTION:

***NO RCRA CORRECTIVE ACTION SITES IDENTIFIED WITHIN 1 MILE SEARCH RADIUS***

***NO CERCLIS SUPERFUND SITES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS***

## *BROWNFIELDS SITES (STATE & LOCAL) IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 3** **POST ROAD CORRIDOR − WHITE PLAINS** **Facility Id: C360129**
77 WEST POST ROAD, WHITE PLAINS, NY 10606 TT−Id: 320A−0005−199

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 686 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360129
CLASSIFICATION CODE: A REGION: 3 DEC ID: 477447
CLASSIFICATION CODE DESCRIPTION:
Work is underway and not yet complete.

NAME OF SITE: Post Road Corridor − White Plains
STREET ADDRESS: 77 West Post Road TOWN: White Plains (c)
CITY: White Plains ZIP: 10606 COUNTY: Westchester

ESTIMATED SIZE: 3.69 Acres
SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
CURRENT OWNER(S):

NAME: Post Maple 77, LLC
Drew Greenwald
ADDRESS: c/o Grid Properties
2309 Frederick Douglass Boulevard
New York, NY 10027−3612

Owner Type: Innocent Owner − Petroleum

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:
NAME: Post Maple 77, LLC
Drew Greenwald
ADDRESS: c/o Grid Poperties
2309 Frederick Douglass Boulevard
New York, NY 10027−3612

APPLICANT REQUESTOR(S):
NAME: Post Maple 77, LLC
Scott Auster
ADDRESS: c/o Grid Properties, Inc.
2309 Frederick Douglass Boulevard
New York, NY 10027−3612

DOCUMENT REPOSITORY(S):
NAME: White Plains Public Library
Tim Baird
ADDRESS: 100 Martine Avenue
White Plains, NY 10601

NAME: NYSDEC Region 3
Please call for an appointment
ADDRESS: 21 S. Putt Corners Road
New Paltz, NY 12561

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location: The Post Road Corridor − White Plains site is located at 77 West Post Road in the City of White Plains, Westchester County. This site is made up of 10 tax parcels occupying 3.69 acres of the overall 5−acre redevelopment project. The site is bounded by West Post Road to the north, Maple Avenue to the south, Rathbun Avenue to the west, and South Lexington Avenue to the east, with a separate out−parcel lot on the northwest corner of West Post Road and South Lexington Avenue. Site Features: All 10 parcels are currently vacant. Abandoned former commercial buildings of varying size on the site have been demolished, leaving only grass, trees and former parking lots. Current Zoning and Land Use: Nine of the 10 parcels are zoned B−3, which is a general retail district allowing retail, office and service business uses and multi−family dwellings. The other parcel is zoned B−2, which is an intermediate business district. The site is part of a planned mixed−use (commercial and residential) development. Surrounding land use is mixed, consisting of residential and commercial properties including a church. Past Use of the Site: The

site's 10 parcels initially contained residential buildings as early as 1905 which later were used for commercial purposes beginning in the 1930s. Former commercial uses included dry cleaners; gas stations with underground storage tanks (USTs); automobile sales and service facilities with USTs, aboveground storage tanks (ASTs), hydraulic lifts, and associated parking lots; various commercial businesses and offices; and commercial parking lots.

In 2005 two in-ground hydraulic lifts were removed from the site. In 2010 two USTs, eleven in-ground hydraulic lifts, a floor drain and an oil water separator were also removed from the site. Approximately 408 tons of impacted soil and 1,180 gallons of contaminated groundwater were removed from the site during this work. In 2012 four USTs and approximately 360 tons of petroleum impacted soil were removed from the site. These removals were completed under the DEC spill program and associated spill numbers have been closed.

Site Geology and Hydrogeology: The site geology consists of historic fill material, native till, and highly weathered bedrock. The depth to bedrock ranges across the site from approximately 17 to 52 feet below grade. Groundwater at the site ranges from approximately 3 to 11 feet below ground surface and flows to the northeast.

CONFIRMED HAZARDOUS WASTE DISPOSED:

| TYPE | QUANTITY |
|---|---|
| vinyl chloride | UNKNOWN |
| trichloroethene (TCE) | UNKNOWN |
| n-propylbenzene | UNKNOWN |
| benzene | UNKNOWN |
| naphthalene | UNKNOWN |
| cis-1,2-dichloroethene | UNKNOWN |
| 1,3,5-trimethylbenzene | UNKNOWN |
| tetrachloroethene (PCE) | UNKNOWN |
| xylene (mixed) | UNKNOWN |
| ethylbenzene | UNKNOWN |
| 1,2,4-trimethylbenzene | UNKNOWN |
| toluene | UNKNOWN |
| mercury | UNKNOWN |
| barium | UNKNOWN |
| dibenz[a,h]anthracene | UNKNOWN |
| MTBE (methyl-tert-butyl ether) | UNKNOWN |
| chrysene | UNKNOWN |
| benzo[k]fluoranthene | UNKNOWN |
| benzo(b)fluoranthene | UNKNOWN |
| lead | UNKNOWN |
| benzo(a)anthracene | UNKNOWN |
| benzo(a)pyrene | UNKNOWN |
| indeno(1,2,3-CD)pyrene | UNKNOWN |
| arsenic | UNKNOWN |

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

Nature and Extent of Contamination: Soil and groundwater were analyzed for volatile organic compounds (VOCs), semi-volatile

organic compounds (SVOCs), metals, polychlorinated biphenyls (PCBs), and pesticides. Based upon investigation conducted to date, the primary contaminants of concern include chlorinated VOCs, petroleum related compounds and metals. No other VOCs, SVOCs, metals or PCBs/pesticides than those identified below were found in soil or groundwater at levels exceeding restricted residential soil cleanup objectives, protection of groundwater soil cleanup objectives or groundwater standards.

Soil − Soil samples collected from across the site indicate the presence of certain contaminants in varying degrees generally consistent with the former use of each parcel. VOCs, including acetone up to 0.51 parts per million (ppm)(protection of groundwater soil cleanup objective (PGWSCO)of 0.50 parts per million (ppm)), benzene up to 3.4 ppm (PGWSCO of 0.060 ppm), cis−1,2−dichloroethene (cis−1,2−DCE) up to 1.2 ppm (PGWSCO of 0.25 ppm), ethylbenzene up to 140 ppm (PGWSCO of 1 and restricted residential soil cleanup objective (RRSCO) of 41 ppm), tetrachloroethene (PCE) up to 2.32 ppm (PGWSCO of 1.3 ppm), toluene up to 37 ppm (PGWSCO of 0.7 ppm) and xylenes up to 430 ppm (PGWSCO of 1.6 ppm and RRSCO 100 ppm), SVOCs, including benzo(a)anthracene up to 8.9 ppm (PGWSCO and RRSCO of 1 ppm), benzo(b)fluoranthene up to 8.8 ppm (PGWSCO of 1.7 ppm and RRSCO of 1 ppm), benzo(k)fluoranthene up to 3.7 ppm (PGWSCO of 1.7 ppm), benzo(a)pyrene up to 7 ppm (RRSCO of 1 ppm), chrysene up to 7.6 ppm (PGWRSCO of 1 ppm and RRSCO of 3.9 ppm), naphthalene up to 26 ppm (PGWSCO of 12 ppm), indeno(1,2,3−cd)pyrene up to 4.6 ppm (RRSCO of 0.5 ppm) and dibenzo(a,h)anthracene up to 2 ppm (RRSCO of .33 ppm) and metals including arsenic up to 18 ppm (PGWSCO and RRSCO of 16 ppm), barium up to 490 ppm (RRSCO of 400 ppm), lead up to 1,100 ppm (PGWSCO of 450 ppm and RRSCO of 400 ppm), and mercury up to 2.9 ppm (PGWSCO of 0.73 ppm and RRSCO of 0.81 ppm) were detected in the soil above PGWSCOs and/or RRSCOs. There is no evidence of off−site contamination in soils.

Groundwater − Groundwater samples collected from across the site indicate the presence of certain contaminants in varying degrees generally consistent with the former use of each parcel. VOCs, including benzene up to 530 parts per billion (ppb) (SCG of 1 ppb), cis−1,2−DCE up to 340 ppb (SCG of 5 ppb), ethylbenzene up to 1,100 ppb (SCG of 5 ppb), isopropylbenzene up to 95 ppb (SCG of 5 ppb), xylene (total) up to 3,000 ppb (SCG of 5 ppb), methyl tert−butyl ether (MTBE) up to 120 ppb (SCG of 10 ppb), tetrachloroethene up to 3,300 ppb (SCG of 5 ppb), toluene up to 110 ppb (SCG of 5 ppb), trans−1,2−dichloroethene up to 18 ppb (SCG of 5 ppb), trichloroethene up to 420 ppb (SCG of 5 ppb) and vinyl chloride up to 49 ppb (SCG of 2 ppb), SVOCs, including naphthalene up to 180 ppb (SCG of 10 ppb) and pentachlorophenol up to 2 ppb (SCG of 1 ppb) and metals including antimony up to 5.03 ppb (SCG of 3 ppb), iron up to 35,500 ppb (SCG of 300 ppb), manganese up to 4,724 ppb (SCG of 300 ppb) and sodium up to 583,000 ppb (SCG of 20,000 ppb) were found in excess of ambient water quality standards and guidance. Groundwater contaminated with chlorinated VOCs appear to be migrating from the site to off−site locations. Soil Vapor − On−site soil vapor was not completed during the RI based on the lack of existing structures, but is presumed to be contaminated given the results in other environmental media.

Some petroleum related compounds, including 2−hexanone up to 75 ug/m3, ethanol up to 211 ug/m3, hexane up to 20.4 ug/m3, benzene up to 17.6 ug/m3, toluene up to 68.2 ug/m3, xylenes up to 92.1 ug/m3, heptane up to 23.7 ug/m3, and cyclohexane up to 164 ug/m3 were detected in off−site soil vapor samples along Maple Avenue. The potential exists for soil vapor intrusion impacts in off−site buildings.

ASSESSMENT OF HEALTH PROBLEMS:

People will not come into contact with soil and groundwater contamination unless they dig below the ground surface. People are not drinking the contaminated groundwater because the area is served by a public supply that is not affected by this contamination. Volatile organic compounds in the groundwater and/or soil may move into the soil vapor (air spaces within the soil), which in turn may move into the overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The site is vacant so inhalation of contaminants in indoor air via vapor intrusion is not a current concern. However, the potential exists for the inhalation of contaminants due to soil vapor intrusion for any future on−site development. An evaluation is

needed to determine whether soil vapor intrusion is a concern for any off−site buildings.

PROJECT COMPLETIONS:
Operable Unit 01 − Remedial Program

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Investigation | | 03/08/2017 | Actual |
| Remedial Design | | 03/08/2017 | Actual |

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**Map Identification Number 4** **YOUNG COAL & LUMBER SITE** **Facility Id: C360131**
55 BANK STREET, WHITE PLAINS, NY 10601 TT−Id: 320A−0003−383

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 1362 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: 55 BANK ST
Revised zip code: 10606

Brownfield Program: Brownfield Cleanup Program

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360131
CLASSIFICATION CODE: C REGION: 3 DEC ID: 481411
CLASSIFICATION CODE DESCRIPTION:
Remediation Complete (formerly D2). Sites may still require some degree of site management associated with either operation, maintenance, and monitoring or with institutional/engineering controls (IC/ECs).

NAME OF SITE: Young Coal & Lumber Site
STREET ADDRESS: 55 Bank Street TOWN: White Plains (c)
CITY: White Plains ZIP: 10601 COUNTY: Westchester

ESTIMATED SIZE: 2.24 Acres
SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:

| IDENTIFIER | SOURCE |
|---|---|

C360131-12-13 Agreement/Consent Order Number
Test County Recording Identifier

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
CURRENT OWNER(S):
NAME: WP North Tower LLC Owner Type: Innocent Owner NonRegistry-HazSubs
James M. Driscoll
ADDRESS: One Penn Plaza, Suite 1801
New York, NY 10119

NAME: WP South Tower LLC
James Driscoll
ADDRESS: One Penn Plaza
Suite 1801
New York, NY 10119

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:
NAME: City of White Plains
ADDRESS: 255 Main Street
White Plains, NY 10601-2475

APPLICANT REQUESTOR(S):
NAME: WP South Tower LLC
Mr. James Driscoll
ADDRESS: One Penn Plaza
Suite 1801
New York, NY 10119

NAME: WP North Tower LLC
Mr. James Driscoll
ADDRESS: One Penn Plaza
Suite 1801
New York, NY 10119

NAME: LCOR 55 Bank Street LLC
James Driscoll
ADDRESS: One Penn Plaza
Suite 1801
New York, NY 10199

DOCUMENT REPOSITORY(S):
NAME: White Plains Central Library
Brian Kenney, Director

ADDRESS: 100 Martine Avenue
White Plains, NY 10601

NAME: NYSDEC Region 3
Please call for appointment
ADDRESS: 21 S. Putt Corners Road
New Paltz, NY 12561

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location: The site is located at 55 Bank Street in White Plains, Westchester County. The site is located in the Central Business District of the City of White Plains on the west side of Bank Street, just south of the intersection of Main Street and Bank Street. To the west is the Metro−North railroad right of way. Bank Street is located along the eastern border, a car dealership is located adjacent to the southern border, and a parking lot for the Bank Street Commons Apartment building is located to the north. Site Features: The site is presently under construction as a commercial/residential building. The site was formerly a 2.24−acre parking lot for the nearby commuter railroad station. The site was used as a parking lot for over 40 years.

Current Zoning/Use: The current zoning of the site is Core Business−4 (CB−4). Municipally−operated parking lots and multifamily dwellings, a restricted residential use, are permitted uses in CB−4 zones.

Past Uses of the Site: The property was used as a coal and lumber yard starting in 1885. The lumber yard comprised of a mill, several small sheds, coal and lumber storage areas, and railroad spurs. By 1911, the property was being used for manufacturing sashes, blinds and trim, and for the storage of grain, fertilizer, and feed. During the late 1800s and early 1900s, portions of the eastern side were occupied by several residential homes. By 1953, the southeastern corner of the property was improved with a commercial building, while the remaining portions were public parking lots. The commercial building was razed by 1974, and the site has been operated as a parking lot since that time. Site Geology and Hydrogeology: The site is level ground and covered with asphalt. Surface water drains to a storm sewer system that runs to the Bronx River which is about 500 yards to the west. The shallow soil horizon consists of historic fill found at a depth from 1.5 −26 feet below grade. Below the fill, subsurface soils consist of predominantly sands with some silts and gravels. Bedrock was located at 80−120 feet below grade and is believed to by gneiss and schist.

Overburden groundwater was encountered at a depth of 28 feet below grade and flows to the south. The Bronx River, which flows to the south, is located about 0.25 mile west of the site. However, the site is located above the current 100 year flood elevation. Site storm water is transported via storm drains to a storm water collection system and discharges to the Bronx River. The Bronx River Parkway is located adjacent to the Bronx River just west of the site.

CONFIRMED HAZARDOUS WASTE DISPOSED:

| TYPE | QUANTITY |
|---|---|
| tetrachloroethene (PCE) | UNKNOWN |
| TRICHLOROETHENE (TCE) | UNKNOWN |
| TETRACHLOROETHYLENE (PCE) | UNKNOWN |
| LEAD | UNKNOWN |
| ZINC | UNKNOWN |

| | |
|---|---|
| BENZO(A)PYRENE | UNKNOWN |
| MERCURY | UNKNOWN |
| COPPER | UNKNOWN |

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Nature and Extent of Contamination:

Remediation of the site to track 1 soil cleanup objectives was completed in November 2016.

Soil: Remediation is complete. The entire site was excavated to a depth of approximately 26 feet. No surface soils remain. Based on the investigations conducted the primary contaminants of concern in subsurface soils were inorganics (metals) including mercury, copper lead and zinc. These metals were present above the unrestricted soil cleanup objectives. These compounds were present in the fill materials used to grade the site and surrounding areas, and contamination did not migrated from the site to adjacent parcels. These inorganics were not found in on−site groundwater above NYS Groundwater Standards in filtered samples. Aluminum, iron, and sodium were detected above standards in onsite groundwater but are considered to be naturally occurring.

Groundwater: Chlorinated volatile organic compounds (CVOCs) were detected in on−site groundwater including tetracholoethylene (PCE) at a maximum level of 13 parts per billion (ppb), and trichloroethene (TCE) at a maximum level of 28 ppb. The groundwater quality standard for both of these compounds is 5 ppb. CVOCs were not detected in the subsurface soil samples collected from the site, the groundwater investigation suggests that the source originates from an off−groundwater source.

The site remediation is complete. The site has a basement foundation that includes a vapor barrier and a subsurface parking garage which is ventilated. Because there is a vapor barrier and a ventilated subsurface parking garage a soil vapor intrusion investigation was not conducted.

ASSESSMENT OF HEALTH PROBLEMS:
People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process which is similar to the movement of radon gas from the subsurface in to the indoor air of buildings, is referred to as soil vapor intrusion. A vapor barrier has been installed beneath the building foundation to minimize the potential of vapors from entering the building. Additionally, a sub−grade parking garage ventilation system required by building codes will be installed prior to building occupancy to prevent vapors from accumulating in the structure.

PROJECT COMPLETIONS:
Operable Unit 00 − Site Management

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Certificate of Completion | | 12/01/2016 | Actual |

Operable Unit 01 − Remedial Program

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Investigation | | 04/09/2015 | Actual |
| Remedial Action | | 12/01/2016 | Actual |

**Map Identification Number 5** **POST ROAD CORRIDOR − WHITE PLAINS** **Facility Id: C360129**
77 WEST POST ROAD, WHITE PLAINS, NY 10606 TT−Id: 320A−0002−966

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 1513 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

See initial profile for 'POST ROAD CORRIDOR − WHITE PLAINS' above.

**Map Identification Number 6** **POST ROAD CORRIDOR − WHITE PLAINS − OFF−SITE** **Facility Id: C360129A**
77 WEST POST ROAD, WHITE PLAINS, NY 10606 TT−Id: 320A−0005−082

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (2)
Approximate distance from property: 1513 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360129A
CLASSIFICATION CODE: A REGION: 3 DEC ID: 544843
CLASSIFICATION CODE DESCRIPTION:
Work is underway and not yet complete.

NAME OF SITE: Post Road Corridor − White Plains − Off−Site
STREET ADDRESS: 77 West Post Road TOWN: White Plains (c)
CITY: White Plains ZIP: 10606 COUNTY: Westchester

ESTIMATED SIZE:

SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
None reported

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Site Location: The site is located in the City of White Plains, Westchester County. To the west of the site is Rathbun Avenue and commercial properties, to the north are residential properties, to the east is South Lexington Avenue, and to the south is Maple Avenue and residential properties. Site Features: The site consists of several tax parcels adjacent to the Post Road Corridor BCP site C360129. Several commercial buildings and parking lots make up the site. Current Zoning and Land Use: The site is zoned B−3, which is a general retail district allowing retail, office and service business uses and multi−family dwellings. Surrounding land use is mixed, consisting of residential and commercial properties. Past Use of the Site: Former commercial uses at the Post Road Corridor BCP site included dry cleaners; gas stations with underground storage tanks (USTs); automobile sales and service facilities with USTs, above ground storage tanks (ASTs), hydraulic lifts, and associated parking lots; various commercial businesses and offices; and commercial parking lots.

Site Geology and Hydrogeology: The site geology consists of historic fill material, native till, highly weathered bedrock. The depth to bedrock ranges from approximately 17 to 52 feet below grade. Groundwater at the site most likely ranges from 3 to 11 feet below ground surface and flows to the northeast.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
The on−site investigation results shows potential for off−site impact from the previous uses on−site as well as a potential upgradient source of contamination as groundwater impacted with both petroleum related hydrocarbons and chlorinated volatile organic compounds appears to be migrating on−site. An off−site investigation has not been conducted at this time. High concentrations of tetrachloroethene (PCE) in groundwater lead to an on−site significant threat determination. The potential exists for vapor intrusion impacts in off−site buildings.

ASSESSMENT OF HEALTH PROBLEMS:
Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.

PROJECT COMPLETIONS:
None reported
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**Map Identification Number 7** **POST ROAD CORRIDOR − WHITE PLAINS** **Facility Id: C360129**
77 WEST POST ROAD, WHITE PLAINS, NY 10606 TT−Id: 320A−0005−200

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1695 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

See initial profile for 'POST ROAD CORRIDOR − WHITE PLAINS' above.

**Map Identification Number 8** **POST ROAD CORRIDOR − WHITE PLAINS** **Facility Id: C360129**
77 WEST POST ROAD, WHITE PLAINS, NY 10606 TT−Id: 320A−0005−201

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1775 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

See initial profile for 'POST ROAD CORRIDOR − WHITE PLAINS' above.

**Map Identification Number 9** **221 MAIN STREET** **Facility Id: C360073**
221 MAIN ST, WHITE PLAINS, NY 10601 TT−Id: 320A−0001−791

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 2333 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360073

CLASSIFICATION CODE: C REGION: 3 DEC ID: 58997
CLASSIFICATION CODE DESCRIPTION:
Remediation Complete (formerly D2). Sites may still require some degree of site management associated with either operation, maintenance, and monitoring or with institutional/engineering controls (IC/ECs).

NAME OF SITE: 221 Main Street
STREET ADDRESS: 221 Main St TOWN: White Plains (c)
CITY: White Plains ZIP: 10601 COUNTY: Westchester

ESTIMATED SIZE: 2.6 Acres

SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
CURRENT OWNER(S):
NAME: LC MAIN, LLC Owner Type: Innocent Owner NonRegistry−HazSubs
C/O CAPPELLI ENTERPRISES, INC.
ADDRESS: 115 STEVENS AVE.
VALHALLA, NY 10595

NAME: EPIC Renaissance LLC Owner Type: Corporate or Commercial
Steven Elghanayan
ADDRESS: 15 Watts Street, 5th Floor
New York, NY 10013

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:

APPLICANT REQUESTOR(S):
NAME: LC MAIN, LLC Applicant Type: Innocent Owner NonRegistry−HazSubs
C/O CAPPELLI ENTERPRISES, INC.
ADDRESS: 115 STEVENS AVE.
VALHALLA, NY 10595

NAME: RENAISSANCE HOTEL PARTNERS, LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: RENAISSANCE OFFICE PARTNERS, LLC Applicant Type: Innocent NonOwner − NonReg HazSubs

ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: RENAISSANCE PARKING PARTNERS, LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: RENAISSANCE RENTAL PARTNERS, LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: RENAISSANCE CONDOMINIUM PARTNERS Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: EPIC Renaissance LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 15 Watts Street, 5th Floor
New York, NY 10013

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location Description: The site is located in an urban portion of Westchester County, occupying several city tax parcels, including 221 Main Street, in the City of White Plains. Current Use: The site is currently being redeveloped. The newly constructed complex will contain approximately 125 hotel rooms, 400 condominiums and approximately 10,000 square feet of street levels stores.

Surrounding Uses: The site is surrounded by commercial properties with a mix of retail and office space. Historical Source(s)of contamination: The historical source of contamination at this site included multiple leaking underground storage tanks (USTs). Investigations revealed the presence of ten USTs.

Investigations/Actions Performed to date: Previous environmental investigations include a Phase I Investigation in 2002 and a Petroleum Contamination Site Investigation completed in June of 1993. Under the Brownfield Cleanup Program, a Remedial Investigation was conducted in 2005−2006. Based on RI findings, an Interim Remedial Measure (IRM) was planned and implemented which included the removal of all USTs, and contaminated soil.

Current Action: A Final Engineering Report which documents the remedial activities completed has been approved. On December 19, 2006 a Certificate of Completion was issued declaring remedial activities complete, and that a Track 1 cleanup (i.e., unrestricted use) has been achieved.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Contaminant of concern: Petroleum−related compounds including volatile organic compounds (VOCs) and polycyclic aromatic

hydrocarbons.

Impacted Media: Soil and groundwater. Known SCGs exceedences: Investigation revealed benzene, toluene, ethyl−benzene and xylenes, however, as part of a site−wide remedial program (2005−2006) all contaminated media has been removed and properly disposed.

ASSESSMENT OF HEALTH PROBLEMS:
The site is located in downtown White Plains, public water serves the area. Through the implementation of an IRM the site has been remediated and nearly all the soil has been removed to bedrock eliminating potential exposure to contaminated soil. Proposed redevelopment of the site will include a ventilated below−grade parking garage with foundation drainage which will effectively eliminate the potential for soil vapor intrusion to occur.

PROJECT COMPLETIONS:
Operable Unit 01 − Remedial Program

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Design | IRM | 01/06/2006 | Actual |
| Remedial Investigation | | 12/15/2006 | No Further Action |
| Remedial Action | IRM | 12/19/2006 | Actual |
| Certificate of Completion | | 12/19/2006 | Actual |

**********

**Map Identification Number 10** **CE − WHITE PLAINS MGP** **Facility Id: C360069**
9 NEW STREET AND 12 WATER STREET, WHITE PLAINS, NY 10601− TT−Id: 320A−0001−054

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2398 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

This facility has been deleted from the reported data. Data reflects last reported information.

Brownfield Program: Brownfield Cleanup Program

**********

BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360069
CLASSIFICATION CODE: A REGION: 3 DEC ID: 58618
CLASSIFICATION CODE DESCRIPTION:
Work is underway and not yet complete.

NAME OF SITE: CE − White Plains MGP
STREET ADDRESS: 9 New Street and 12 Water Street TOWN: White Plains (c)

CITY: White Plains ZIP: 10601− COUNTY: Westchester

SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond− ESTIMATED SIZE:

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR INFORMATION:
CURRENT OWNER(S):
NAME: PRINCIPAL MITUAL LIFE INSURANCE CO. Owner Type: Corporate or Commercial
12 WATER ST PRO C/O CB RIC ELLIS INC
ADDRESS: 177 BROAD ST.
STAMFORD, CT 06901

SITE DESCRIPTION:
Transition from Site #V00438 not completed. Project terminated.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
A site characterization was conducted in 2000−2003. The site is impacted by MGP operations, including DNAPL MGP tar at the site as well as off−site to the south. The off−site migration of tar was addressed during the 2004 IRM by installing a down−gradient NAPL cut−off wall. The southern gas holder was also removed during the IRM.

Additional remediation is necessary at the two northern holders, the purifier house, and the former tar handling areas.

ASSESSMENT OF HEALTH PROBLEMS:
None provided

**Map Identification Number 11** **CE − WHITE PLAINS MGP** **Facility Id: V00438**
9 NEW STREET AND 12 WATER STREET, WHITE PLAINS, NY 10601− TT−Id: 280A−0001−822

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 2398 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Brownfield Program: Voluntary Cleanup Program

**********

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
VOLUNTARY CLEANUP PROGRAM

SITE CODE: V00438
CLASSIFICATION CODE: C REGION: 3 DEC ID: 58617
CLASSIFICATION CODE DESCRIPTION:
Remediation Complete (formerly D2). Sites may still require some degree of site management associated with either operation, maintenance, and monitoring or with institutional/engineering controls (IC/ECs).

NAME OF SITE: CE − White Plains MGP
STREET ADDRESS: 9 New Street and 12 Water Street TOWN: White Plains (c)
CITY: White Plains ZIP: 10601− COUNTY: Westchester

ESTIMATED SIZE:
SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:

| CONTROL: | IN−PLACE DATE: |
|---|---|
| Ground Water Use Restriction | 04/28/2011 |
| Deed Restriction | 04/28/2011 |
| Vapor Mitigation | 04/28/2011 |
| Soil Management Plan | 04/28/2011 |
| Cover System | 04/28/2011 |
| Landuse Restriction | 04/28/2011 |

The following control(s) have been modified or deleted from the registry. Data reflects previous information.

| | |
|---|---|
| Environmental Easement | 04/28/2011 |

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
CURRENT OWNER(S):
NAME: CONSOLIDATED EDISON COMPANY OF NY IN Owner Type: Missing Code in Old Data
9 NEW STREET PROP
ADDRESS: 4 IRVING PLACE
NEW YORK, NY 10003

NAME: PRINCIPAL MUTUAL LIFE INSURANCE CO Owner Type: Missing Code in Old Data
12 WATER ST PRO C/O CB RIC.ELLIS INC
ADDRESS: 177 BROAD ST.
STAMFORD, CT 06901

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:

APPLICANT REQUESTOR(S):
NAME: CONSOLIDATED EDISON COMPANY OF NY IN Applicant Type: PRP − Non−Registry HazSubs
Yelena Skorobogatov
ADDRESS: 31−01 20TH AVE
LONG ISLAND CITY, NY 11105

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the MGP site and the off−site area to the south which includes Saint John's Catholic Church. The Holder was removed by a 2004−2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John's Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John's property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non−aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004−5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site−wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface and is present beneath the St John's property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52−60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site−related contamination was not detected in sub−slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP).

Coal tar is present under much of the parking area at 12 Water Street (OU−2). This area was remediated from December 2008 through June 2010 using in−situ solidification as described in the 2007 RAWP.

CONFIRMED HAZARDOUS WASTE DISPOSED:

| TYPE | QUANTITY |
|---|---|
| COAL TAR | UNKNOWN |

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
The site is impacted by MGP operations, including DNAPL MGP tar at the site as well as off−site to the south. The off−site migration of tar was addressed during the 2004 IRM by installing a down−gradient NAPL cut−off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut−off wall is sufficiently deep, and is located below clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 08, selecting in situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the FER was approved in May 2012.

ASSESSMENT OF HEALTH PROBLEMS:
None provided

PROJECT COMPLETIONS:
Operable Unit 01 − Southern Holder and St. John's

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Investigation | | 02/22/2008 | Actual |
| Remedial Design | | 05/05/2008 | Actual |
| Remedial Action | | 12/28/2010 | Actual |

Operable Unit 01A − Relief Holder removal

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Design | | 03/31/2004 | Actual |
| Remedial Action | | 08/30/2005 | Actual |

Operable Unit 02 − MGP Site except southern holder

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Investigation | | 02/22/2008 | Actual |
| Remedial Design | | 05/05/2008 | Actual |
| Remedial Action | | 05/08/2012 | Actual |

**********

**Map Identification Number 12** **HAMILTON GREEN** **Facility Id: C360177**
200 HAMILTON AVENUE, WHITE PLAINS, NY 10601 TT−Id: 320A−0005−084

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 2472 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

**********

BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360177
CLASSIFICATION CODE: A REGION: 3 DEC ID: 570663
CLASSIFICATION CODE DESCRIPTION:
Work is underway and not yet complete.

NAME OF SITE: Hamilton Green
STREET ADDRESS: 200 Hamilton Avenue
CITY: White Plains ZIP: 10601

TOWN: White Plains (c)
COUNTY: Westchester

ESTIMATED SIZE: 3.74 Acres

SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
CURRENT OWNER(S):
NAME: W.P. Mall Realty, LLC
ADDRESS: 35 West Street, Suite 202
Spring Valley, NY 10977

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:

APPLICANT REQUESTOR(S):
NAME: S−WD/WP LLC
Kenneth D. Narva
ADDRESS: S−WD/WP LLC
168−A Irving Avenue, Suite 200K
Port Chester, NY 10573

DOCUMENT REPOSITORY(S):
NAME: White Plains Public Library
Brian Kenney
ADDRESS: 100 Martine Avenue
White Plains, NY 10601

NAME: NYS Department of Environmental Conservation
ADDRESS: 21 South Putt Corners Road

New Paltz, NY 12561-1696

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:

Location The Site is located at 200 Hamilton Avenue in the City of White Plains, Westchester County, New York and is legally defined as Tax Map ID Section 125.67, Block 5, Lot 1 on the City of White Plains tax map. The 3.74-acre Site is bounded by Barker Avenue to the north followed by offices, a hotel, and commercial development; Cottage Place to the east followed by a gasoline station and commercial buildings; Hamilton Avenue to the south followed by commercial and government buildings; and Dr. Martin Luther King Jr. Boulevard to the west followed by commercial development. The surrounding area consists primarily of commercial and governmental uses, with residences further north of the Site. Site Features The Site is developed with a rectangular-shaped two-story shopping mall and an east-adjacent asphalt-paved parking lot, with additional parking on the building roof, accessed by a ramp on the northern side of the building. The topography surrounding the Site slopes downward to the west from approximately 200 feet along Cottage Place to approximately 190 feet along Martin Luther King Jr. Boulevard. Current Zoning and Land Use The Site is currently zoned as a Neighborhood Business (B-2) District, and was established and mapped to this location as a specific land use component of the City of White Plains Central Renewal Project (No. NY R-13), which was approved in 1964 and involved the redevelopment of 120 acres of downtown White Plains. The B-2 District, and resulting White Plains Mall construction in 1972, was intended to provide a relocation opportunity for retail and service businesses displaced by the Central Renewal Project. However, since that time the character of downtown White Plains has shifted. A component of the proposed Site development includes a change in the current zoning to a new Transit Development 1 (TD-1) District. This proposed new zoning district would allow for the construction of the mixed-use transit oriented community development consistent with the City of White Plains Strategic Plan to enable innovative development adjacent to the City of White Plains' transit hub, thus encouraging a more walkable and less vehicle dependent community. The current land use is commercial and the surrounding area consists primarily of commercial and governmental uses, with residences further north of the Site. Past Use of the Site A review of historic Sanborn fire insurance maps indicated that the Site was historically bisected by a public street (William Street) and contained several private residential dwellings, a candy manufacturer, and two gasoline stations. The gasoline stations included a facility with three gasoline tanks at 230 Hamilton Avenue (southeastern portion of the Site) on the 1930 through 1950 maps, and a facility with greasing operations and four gasoline tanks at 250 Hamilton Avenue (southern portion of the Site) on the 1950 map. The former on-site structures were likely present until construction of the current two-story shopping mall and east-adjacent asphalt-paved parking lot. Based on historic records and interviews, the shopping mall was constructed in 1972 and has operated as the White Plains Mall with a variety of tenants since its construction, including potential dry cleaners listed in historic City Directories. Surrounding uses included a brush factory west-adjacent to the Site that later became a carpet cleaning business and a laundry facility, a manufactured gas plant northwest of the Site that later became a substation, and a gasoline station east-adjacent of the Site. Site Geology and Hydrogeology The topography surrounding the Site slopes downward to the west from approximately 200 feet along Cottage Place to approximately 190 feet along Martin Luther King Jr. Boulevard. Subsurface soils encountered at the Site during previous environmental and geotechnical investigations indicated that the Site is underlain by a layer of fill extending from ground surface to depths ranging from 5 to 12 feet bgs. This fill layer included sand, silt, gravel, organics (wood/grass), brick, asphalt, and rubber. Apparent native soils composed of varying amounts of sand, silt, and gravel were identified underlying the fill layer. During a recent geotechnical investigation of the Site, bedrock was reported at depths ranging from approximately 13 feet below existing grade in the northeastern portion of the parking lot to approximately 37 feet below existing grade in the central portion of the parking lot, corresponding to approximate elevations of 183 and 165 feet, respectively. The water table was measured in the nine on-site groundwater monitoring wells at depths ranging from 9.58 to 23.90 feet bgs, at elevations ranging from 178.70 to 181.89 feet. The deeper groundwater depths were noted at higher elevations in the eastern portion of the Site (along Cottage Place) and at shallower depths in lower elevations in the southern and western portions of the Site (along Hamilton Avenue and Martin Luther King Boulevard). Contour maps indicate that groundwater generally

flows in a southwesterly direction across the Site.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.

ASSESSMENT OF HEALTH PROBLEMS:
Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.

PROJECT COMPLETIONS:
None reported
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***NO SOLID WASTE FACILITIES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS***

***NO HAZARDOUS WASTE TREATMENT/STORAGE/DISPOSERS IDENTIFIED WITHIN THE 1/2 MILE SEARCH RADIUS***

## *HAZARDOUS MATERIAL SPILLS INTRODUCTION*

The Hazardous Material Spills in this section are divided into eight spill cause groupings. These include:

Active Spills Section: Spills with incomplete paperwork that may or may not be cleaned up (See Date Cleanup Ceased)

1) Tank Failures
2) Tank Test Failures
3) Unknown Spill Cause or Other Spill Cause Hazardous Spills
4) Miscellanous Spill Causes: Equipment Failure, Human Error, Tank Overfill, Deliberate Spill, Traffic Accidents, Housekeeping, Abandoned Drum, Vandalism and Storms.

Closed Status Spills Section: Spills with completed paperwork that may or may not be cleaned up (See Date Cleanup Ceased)

5) Tank Failures
6) Tank Test Failures
7) Unknown Spill Cause or Other Spill Cause Hazardous Spills
8) Miscellanous Spill Causes: Equipment Failure, Human Error, Tank Overfill, Deliberate Spill, Traffic Accidents, Housekeeping, Abandoned Drum, Vandalism and Storms.

All spills within each spill cause category are presented in order of proximity to the subject site address.

**Please note that spills reported within 0.25 mile (or one−eighth mile in New York City) are mapped and profiled.**

**Between 0.25 mile (or one−eighth mile in New York City) and 0.5 mile, only the following spills are mapped and profiled:**

* Tank Failures;

* Tank Test Failures;

* Unknown Spill Cause or Other Spill Cause;

* Spills greater than 100 units of quantity; and

* Spills reported in the NYSDEC Fall 1998 MTBE Survey.

A table at the end of each section presents a listing of reported Miscellanous Spills with less than 100 units located between 0.25 mile (or one−eighth mile in Manhattan) and 0.5 mile. These spills are neither mapped nor profiled.

***NO ACTIVE TANK FAILURES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS***

## *ACTIVE TANK TEST FAILURES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 13** **REAL ESTATE − TTF** **Spill Number: 1506711** **Close Date:**
6 CHESTER AVE WHITE PLAINS, NY TT−Id: 520A−0315−466

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1299 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | Unknown − Unnamed Owner/Seller | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | Unassigned | Contact for more spill info: | ANTHONY TIRONE | Contact Person Phone: | 9146867007 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/24/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1000 gallon underground tank

DEC Investigator Remarks:

9/24/15 Spoke to Kathy Morgan at TT. Mr. Tirone is the buyer. Owner is unknown. dw

**Map Identification Number 14** **OFFICE BLDG** **Spill Number: 9710787** **Close Date:**
203 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0194−811

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1952 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | OFFICE BLDG | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | ALBERTO LOPEZ | Notifier Phone: | |
| Caller Name: | TOM LEDDY | Caller Agency: | PROTEST ENTERPRISES | Caller Phone: | (516) 321−4670 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | TARRICONE FUEL GREG | Contact Person Phone: | (914) 693−1132 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/22/1997 | | TANK TEST FAILURE | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 001 | 3000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK FAILED

DEC Investigator Remarks:

8/3/10 need Update JO’M

**Map Identification Number 15** **C STAR DINER** **Spill Number: 9712450** **Close Date:**
285 MAMARONECK ST WHITE PLAINS, NY TT−Id: 520A−0192−584

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2197 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: 285 MAMARONECK AVE
Revised zip code: 10605

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: DAVE COSMO
DEC Investigator: tdghiosa
Spiller: WILLIAM S OLESON − C STAR DINER
Notifier Name: DAVE COSMO
Caller Agency: PRECISION TANK TEST
Contact for more spill info: WILLIAM S OLESON
Spiller Phone: (914) 948−4500
Notifier Phone: (800) 273−3829
Caller Phone: (914) 697−7654
Contact Person Phone: (914) 948−4500

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/07/1998 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

REQ DEC REP CONTACT OWNER OF DINER ON MONDAY

DEC Investigator Remarks:

02/07/98 ROBISON OIL WILL ARRANGE TO E.I.R.

8/3/10 TTF JO'M

**Map Identification Number 16** **APT BUILDING** **Spill Number: 1212688** **Close Date:**
45 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0284−265

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2397 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | TANK TEST FAILURE | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | UNK | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/27/2012 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

repair/retest pending − possible vent line issue

DEC Investigator Remarks:

11−28−12 Tank to be repaired and retested. 2010 WC database listes owner as MGH Co., LLC jc

04−04−14 WCHD request closure, DEC request TCR RDB

4/13/17 DEC requests retest documentation, not TCR. mt

05−11−17; no test results yet − RDB

## *ACTIVE UNKNOWN CAUSE SPILLS AND OTHER CAUSE SPILLS IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 17** **BP STATION− EAST POST RD GASMART** **Spill Number: 1608924** **Close Date:**
34 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 520A−0327−938

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 512 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: Marianina Oil Corp Spiller Phone:
Notifier Type: DEC Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: RDBENDEL Contact for more spill info: FAWZI IBRAHIM Contact Person Phone: (914) 760−7721

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/01/2014 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL, GROUNDWATER |

Caller Remarks:

Significant soil and groundwater identified off− site

DEC Investigator Remarks:

Samples collected in September 2014, December 2015, and August 2016 reveal soil and groundwater contamination down gradient of this facility. RDB

12−22−*16 Marianina Oil Corp Owner RP letter sent to both owner and operator− RDB 01−4−17 call from Papito 01−6−17 email from TBishop, I met with the property owner, their counsel and Vince Papitto this morning at the site regarding your December 21,

2016 letter addressed to Marianina Oil Corp. I will be proposing a day of borings to determine soil and groundwater quality as well as calculate groundwater flow direction. I expect to begin drilling next week.

RDB 1−9−17 followed up with 3 emails to Bishop; 2014 tyree report, 2016 Antea report, & 2016 Tetratech report. RDB

2−15−17 check on status? report should be submitted this week? RDB 3−7−17 report submitted− RDB 06−13−17 drove by site; on going demo work? June 2017− Citizen NOI filed?− RDB 07−17 email sent to Carlos looking for status− RDB 07−17− phone call from Jeff Papitto 914 447−1279 and Phil Decaro esq 914−835−6200

07−18−17 spoke to Jeff, he has spoken to Frank, he is on board would like some additional time, they will be using Tim Bishop of Ct. Expressed concern to OGC regarding possible Citizen's suit brought by WPHA. RDB

7−21−17 email from Jeff, So sorry Tim Bishop has gotten in touch with you as of yet. I know he is vactioning with his family and will be back Monday, July 24, 2017. We have forwarded him all site analyticals last week and he has acknolwedged receiving all the information.We have submitted a budget estimate to Mr. Frank Codella as well and have sent all information to Soil Safe for clearance for disposal. Papitto Construction Co., Inc. plans on mobilizing the first week of August as discussed previously with you.Tim's cell is 914−224−6268 if you need him he will be back on Monday.Any questions please feel frre to contact me at 914 447 1279. RDB

7−24−17 email from TIm Bishop, I spoke with Jeff last week while I was away and he filled me in about 34 East Post Road in White Plains. I´ll be putting together a RAWP for the station in White Plains that Papitto is proposing soil excavation at. I understand the station is currently closed and they´re expecting to remove at least 800 tons of contaminated soil... (plus groundwater monitoring).I´ll be working on this today, submit it to the client for review and expect to have it to you for review by Wednesday. RDB 8−14−17 status email to Tim Bishop, response, I spoke to Jeff today and neither him nor me have the gotten the green light for anything yet. RDB 8−*22−17 spoke to Phil Decarlo, asked him to contact Ben− RDB 8−28−17, So this is your two week follow−up.Any progress? / response, I took a call from Phil Decaro last week and he said Frank was going to be securing the funds late last week, but I haven´t heard anything since nor do I have a signed contract. RDB 09−28−17 RP letter with settlement letter sent− RDB 10−6−17 Owner and attorney came in; asked to have tanks pumped by 10−10−17− RDB 10−11−17 draft OC sent to owner's att; WCHD reports tanks are not pumped out− RDB 10−13−17 email from att; tanks empty 10−13−17 NOV sent to Northville Industries Corp. BTR 10−16−17 email to WCHD to check tanks− RDB 11−6−17, email sent, Frank and Phil,We met with both of you on October 6, 2017 and forwarded you an Order on Consent on October 11, 2017. To date, we have not received neither an executed Order on Consent nor documentation that the tanks have been pumped out. The Department would like to meet with both of you on Friday November 17th at 11:00 am to discuss the investigation and remediation of this site.Please confirm your attendance. rdb 11−10−17 email from Phil Decaro received I have been in depositions all week and traveling today so I do not have access to all my files, but I have attached a copy of the receipt for the pump−out of the tanks at 34 East Post Rd. I will be able to send you an executed copy of the Consent Order on Monday, but in the meantime please accept this email as a representation that my client agrees with and accepts the terms of the Consent Order. Tank pump out record is on DECDOCs. BTR

12−1−17, Upon arrival at the site at approximately 11am, the manhole was opened, PID reading was 0. Began to evacuate with vacuum truck. Significant recharge. Highest PID reading during evacuation process was 125 ppm. Evacuated 2 existing drums of purge water staged on site. Total evacuated 1360 gallons. RDB

02−08−18 Consent Order executed by DEC. GZA has not been contracted for any of the work proposed in November. BTR

08−07−18 Asked Frank & Phil to meet in the New Paltz Office on Friday, August 10. Counsel responded that they are not available until first week of September. BTR

08−14−18 Scheduled meeting for Friday Sept. 7, at 11AM. No response received from Frank & Phil. BTR

08−30−18 B. Conlon asked to confirm meeting attendance. Still no response. BTR

10−9−18 deposed by WPHA counsel− RDB

**Map Identification Number 18** **OFF SITE FOR MONITORING SITE** **Spill Number: 1101872** **Close Date:**
22−24 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0265−072

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 524 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 22−24 E POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | THOMAS FRANCO − UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | THOMAS FRANCO | Contact Person Phone: | (203) 740−9474 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/19/2011 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

Monitoring site is picking up traces of deisel on their site from a adjacent former spill site. Caller has been in contact with DEC Spill personnel.

DEC Investigator Remarks:

5/19/11 − Work was directed by P. DeCicco, DEC, to determine if associated with a nearby gas station. Finger printing of the

materal results most likely diesel. KAB

5−27−15 project transferred to JOM− RDB

12−15−16 new spill called in 16−07837; RDB

**Map Identification Number 19** **SHOLZ BUICK** **Spill Number: 0709611** **Close Date:**
95 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0213−324

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1645 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MICHEAL VANDERHEIJDEN | Spiller Phone: | (914) 448−2266 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | MICHEAL VANDERHEIJDEN | Contact Person Phone: | (914) 448−2266 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/04/2007 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

DUE TO TESTING AND FOUND IN GROUND WATER

DEC Investigator Remarks:

DOING PHASE I & II FOR BUYER FOUND BTEX & LOW LEVELS MTBE. NO TANKS FOUND ON SITE. FORMER GAS STATION ACROSS STREET.

12/11/07 Aaron Townsley from Woodward & Curran in White Pains reported that he expects a report to be completed in January. A Copy will be sent to T Ghiosay. TG

**Map Identification Number 20** **WHITE PLAINS YMCA** **Spill Number: 1709377** **Close Date:**
250 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0339−870

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1913 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | TOM HAY − YMCA | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | CYNTHIA RUBINA | Contact Person Phone: | 914−287−2021 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Unknown RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/12/2018 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | INDOOR AIR |

Caller Remarks:

leaking at base of wall − in basement of YMCA unknown were it is coming from − off site clean up pending crew.

DEC Investigator Remarks:

1/12/18 US Tank was called to try to find leaking UST at YMCA Oil was coming into the basement through the back wall. No evidence of buried tank found. A tank was removed at the front of the property years ago. Sheen was noticed at the back of the property coming up from cracks in the asphalt, believed to be coming from a retaining wall. Other side of wall is condos / townhouses. US Tank told YMCA to call Northeast, their usual cleanup contractor, to put booms in place in storm drain at parking lot, sump pump, and cubby of basement to prevent further oil impact. Rain is causing oil to sheen on parking lot, making it easy to trace path from property behind them. Spoke to Tom @ YMCA − confirmed that Northeast Env. was called, did boom the sump in the basement, the storm drain at back of parking lot, and the pipe cubby in basement were evidence of residual oil was found. Northeast would like to speak to DEC for advice on how to proceed. ga

01/17/18 Received a report prepared by US Tank Tech describing their effort to locate a tank on the property. No tank was located. Report in DecDocs.

TG 02/07/18 Inspected the site on a rainy day. No sign of oil observed at the time of the inspection. TG

04/16/18 YMCA hired HydroEnvironmental Solutions to conduct an investigation both outside in the rear parking lot and inside the basement to try to determine where the oil is originating. All outside soil boring locations were clean, eliminating the idea that there is an offsite source. Report concludes that the oil is from the numerous past spills that have occurred in their basement. See report in DecDocs.

TG

09/25/18 Spoke to Tom Hay. He stated that the building may be sold in the near future. GW in the basement is being pumped through an oil water separator before being discharged. Little if any oil is accumulating in the separator according to Tom. TG

**Map Identification Number 21** **CON ED CONSTRUCTION SITE** **Spill Number: 1808808** **Close Date:**
10 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0347−274

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1990 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | Unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | FELIX CANCEL | Contact Person Phone: | (212) 580−8383 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/19/2018 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

call dropped

DEC Investigator Remarks:

11/19/18 Con Ed on construction site, digging for gas pipes, found discolored soil with odor to indicate gasoline or diesel at 8 inches down. Sending soil sample for analysis. No waterways on property, no groundwater impacts noted at this time. Cleanup pending lab results. ga

**Map Identification Number 22** **SOUTHEAST SIDE OF PROPERTY** **Spill Number: 1706297** **Close Date:**
200 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0336−755

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2245 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | BECKY | Contact Person Phone: | (914) 263−8730 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Unknown RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/22/2017 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

Caller Remarks:

historic spill, found last week after samples were taken, just ground water impacted, clean up is pending

DEC Investigator Remarks:

9/28/17 AKRF was performing Phase II, noticed some sites where soil seemed odiferous and possibly contaminated. Took soil and gw samples, soil samples came back below CP−51. GW samples came back high in MTBE, benzene, and toluene in 3 areas. Site used to be old shopping mall. AKRF states that there was a gas station at site in 1970's, and there is currently a gas station across the road from the site. Will send in copy of soil and gw analysis. ga 10/05/17 Becky called and said the report will be completed soon and she expects to submit it in a week or two. TG

12/21/17 AKRF submitted a Phase II Investigation Report (See report in DecDocs.) TG

**Map Identification Number 23** **EXXON SERVICE STATION** **Spill Number: 9707887** **Close Date:**
274 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0195−733

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2612 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | EXXON SERVICE STATION | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | SAME | Notifier Phone: | |
| Caller Name: | STEPHANIE SPOLZINO | Caller Agency: | GELOGIC SERVICES CORP | Caller Phone: | (860) 528−4723 |
| DEC Investigator: | MBMASTRO | Contact for more spill info: | MICHAEL MEOLA | Contact Person Phone: | (516) 876−4660 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/03/1997 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL, GROUNDWATER |
| The following material(s) was dropped or revised by the NYS DEC. Call Toxics Targeting for more information | | | | | | |
| OTHER PETROLEUM | UNKNOWN | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

WHILE REMOVING ABANDONED UNDERGROUND 1000 GALLON TANK ELEVATED PID HEAD SPACE READINGS WERE ENCOUNTERED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 06/08/98 LETTER SENT DEC REQUIRES SOIL AND

INVESTIGATION OF SITE

IN 6 MONTHS

02/09/01 LETTER SENT TO EXXONMOBIL BY J. HARDY; ADVISE AS TO THE

SIGNIFICANCE OF THE WHITE PLAINS MALL DENIAL OF ACCESS.

03/15/01 LETTER SENT TO EXXONMOBIL BY J. HARDY; SCHEDULE FOR

SUBMISSION OF AN INVESTIGATION REPORT BY 4/30/01 IS

APPROVED & REQUIRED.

Letter to K. Bourque, Groundwater & Env. Svcs. from J. Hardy, dated 6/27/2003. Reduce monitor well sampling to semi−annually, report annually.

09/04/03: Letter to Eric Harvey, Groundwater & Env. Services, Inc from J. Hardy. Reduce monitor well sampling to semi−annually. Report annually.

6/22/09 2008 annual report shows persistent contamination of approximately 5k btex at mw1−−sent email to lbg sirecting them to define extent of contamination in that vicinity within 45 days−−email is in edocs jh

10/26/09 2009 annual report shows all wells stable (and low)except mw−1 which has gone down to approx 3k btex.

11/10/09 as a result of decrease in mw1 above gave cf option, by email, to start quarterly sampling and reporting instead of investigation at this time. In that case we would consider future action based on whether downward trend continues or not. email in edocs jh

4/21/10 jan 10 sampling shows levels approx same as last period jh

11/22/10 Project transferred to Mastro.

5/25/11 BTEX concentrations remain high in MW−1. Will continue to monitor...mm

5/7/12 See quarterly monitoring reports in edocs...mm

02/12/13 A workplan has been developed and approved to investigate the BTEX in MW−1. Four monitoring wells will be installed and soil samples will be collected for lab analysis.

7/2013 Four monitoring wells were installed..mm

3/30/2017 The BTEX concentrations in MW−1 and MW−4 remain high and unchanged. Off site wells are ND. The consultant, LBG, has been asked to develop a RAP...mm

8/01/17 The 2ndQMR report was submitted by LBG. RAP will be proposed by m10/31/17...mm

***ACTIVE HAZARDOUS SPILLS − MISC. SPILL CAUSES − EQUIPMENT FAILURE, HUMAN ERROR, TANK OVERFILL, DELIBERATE SPILL, TRAFFIC ACCIDENT, HOUSEKEEPING, ABANDONED DRUM, VANDALISM AND STORMS − IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS.***
**All spills mapped and profiled within 1/4 mile. Between 1/4 mile and 1/2 mile search radius, spills reported to be greater than 100 units and spills reported in the NYSDEC Fall 1998 MTBE Survey are mapped and profiled. Spills reported to be less than 100 units are listed in a table at the end of this section.**

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 24** **UNKNOWN RESIDENCE** **Spill Number: 1808268** **Close Date:**
3 WYANOKE ST WHITE PLAINS, NY TT−Id: 520A−0347−276

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1171 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | OIL COMPANY − | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | JEFF HAIG | Contact Person Phone: | (914) 879−0170 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/02/2018 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 10.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

hose popped off and leaked

DEC Investigator Remarks:

11−2−18 Left message for call back to my cell. The caller told the Hotline that they were on scene doing cleanup now. Oil on

steps and sidewalk...mm

Spoke to caller. The oil was contained to a set of concrete stairs and the sidewalk?. Probably about 5 gallons. Clean up is done.
Will send pictures on Monday..mm

**Map Identification Number 25** **ASHE − TANK FAILURE** **Spill Number: 1509717** **Close Date:**
188 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0315−486

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1815 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | Ollie ASHE − Ollie Ashe | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | Ollie ASHE | Contact Person Phone: | (914) 948−7475 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Unable or Unwilling RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/28/2015 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 150.00 | UNKNOWN | 0.00 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| UST | 550 | Horner EZY3/EZY3 Locator Plus | 0.00 | FAIL |

Caller Remarks:

pending repair and retest

DEC Investigator Remarks:

Spoke to Elite and received correct # for owner. Elite was retained by Oil Co. to conduct test because Oil Co. believed tank was leaking. Elite is recommending to owner that tank be removed and is providing estimate. Contacted owner, Ali, who reports that tank received delivery on 12/24 of some 150 gals. and is now empty. Advised him to contact his insurance company and that tank needs to be removed. Oil Co. is Tarry Oil at 914−631−2580. Spoke to Robert Corveddu. He confirmed 150 gals. delivered on 12/24 and now tank is empty. He called Elite Env. to test tank. DT

12/29/15: DEC drive by inspection. No answer at the front door. Appears to be a two unit apartment and not a signal family home. Sign taped to the front door (photo in DecDocs) indicates landlord's phone number is 914−948−7475. There is significant contamination in the side yard around the fill port. Call to Ray Hilyer at Elite, cell number, left message requesting callback. jod

12/30/15: Called and spoke with Lisa at Elite. States Mr Ash hired them for the tank test. I then spoke with Mr Ash. He states he is the owner/landlord. States they have a temp drum set up in the basement for heat. He states he is contacting DSS for assistance. I notified WCDoH and White Plains Bldg Dept of the situation. jod

12/30/15: Email from Tony Magnotta of WP Bldg Dept:

John, Mr. Ash is not the owner but a tenant. Mr. Demitrios Leontitsis is the owner and lives at 1 Sterling Avenue White Plains NY 10606. He is currently employed by the White Plains Coach Diner on Westchester Avenue in White Plains as a night shift floor manager (Tel# 914−428−5700) and is in the process of evicting Mr. Ash. I will send a violation notice to Mr Leontitsis of a compliant for a leaking fuel tank. I will also reach out to Mr. Leontitsis. His home on Sterling Avenue is in it's final stages of foreclosure to another bank and he plans to move into 188 Fisher Ave. as soon as Mr.Ash moves out. TM jod

1/04/16: Robert Corveddu of Tarry Fuel states they are delivering to the temp drum in the basement almost everyday. Usage for the home looks to be approx 20 gallons per day. jod

1/06/16: Spoke with Ray Hilyer, WP Bldg Dept is requiring a permit on the temp drum. Ray has attempted to contact the actual owner Demitrios Leontitsis as his place of business as provided by the Bldg Dept. Ray states he called the White Plains Coach Diner and they state no one by that name is employed there. jod

6/28/17: Elite was never hired to perform any additional work. jod

7/20/17: Pete Russo of White Plains Bldg Dept reports permit for tank work filed on 7/17/17. The new owner hired C2G Environmental to remove the UST. jod

3/20/18: Received a call from Richie Coombs at MH Tank. He states a prospective buyer has contacted their company about the open spill number. I returned his call and left a message. jod 3/23/18: Received a voicemail from Jason Epstein C:914−441−1090 Mr Epstein states he recently purchased this foreclosure property at auction. I returned his call, could not leave a voicemail message. jod

5/09/18: Call to dispatch desk from an attorney Jonathon Klein. He represents another prospective buyer of this property. He states there have now been three sales of this house at auction, and each time the buyer has cancelled the deal after finding out about the open spill number. jod

**THE FOLLOWING ACTIVE SPILLS FOR THIS CATEGORY WERE REPORTED BETWEEN 1/4 MILE AND 1/2 MILE SEARCH RADIUS FROM THE SUBJECT ADDRESS. THESE SPILLS WERE REPORTED TO BE LESS THAN 100 UNITS IN QUANTITY AND CAUSED BY: EQUIPMENT FAILURE, HUMAN ERROR, TANK OVERFILL, DELIBERATE SPILL, TRAFFIC ACCIDENT, HOUSEKEEPING, ABANDONED DRUM, VANDALISM, OR STORMS. THESE SPILLS ARE NEITHER MAPPED NOR PROFILED IN THIS REPORT.**

| FACILITY ID | FACILITY NAME | STREET | CITY |
|---|---|---|---|
| 1500310 | WEST HAB COACHMAN FAMILY CENTER | 123 EAST POST RD | WHITE PLAINS |
| 1105126 | KEY BANK | 60 MITCHELL PLACE | WHITE PLAINS |

## *CLOSED STATUS TANK FAILURES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 26** **ALLEN AME CHURCH** **Spill Number: 0509976** **Close Date: 12/20/2006**
65 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0188−848

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 292 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | MS RIBELLA − ALLEN AME CHURCH | Spiller Phone: | (914) 761−4397 |
| Notifier Type: | Other | Notifier Name: | FRANK LANZILLI | Notifier Phone: | (914) 769−5050 |
| Caller Name: | FRANK LANZILLI | Caller Agency: | BURKE HEAT | Caller Phone: | (914) 769−5050 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | MS RIBELLA | Contact Person Phone: | (914) 761−4397 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/21/2005 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

1000 GALLON TANK HAD HOLES AND CONTAMINATED SOIL;

DEC Investigator Remarks:

LEFT MESSAGE

12/02/05 Cross River Environmental to complete clean up. Report to follow. jod

02/24/06 NES removed tank and started excavating contaminated soil. Beneath the fuel oil contamination gasoline contaminated soil was encountered. Reportedly there is a gas station nearby. Chris Lalak of Westchester County Health to inspect. jod

10/24/06 National Environmental Specialists reported that the tank was removed along with 46.5 tons of impacted soil. NFA required.

TG

**Map Identification Number 27** **SPILL NUMBER 0103645** **Spill Number: 0103645** **Close Date: 12/09/2003**
12 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0192−581

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 563 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | PHILIP WERBEL | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | LINDA BENICASA | Caller Agency: | TAKE PRIDE COMPANY | Caller Phone: | (914) 969−1006 |
| DEC Investigator: | WCHD | Contact for more spill info: | CALLER | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/05/2001 | | TANK FAILURE | 3−800795 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

u/g tank leaking. pulled. cleanup starting soon.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−GOREAU 12/09/03 CLOSED BY STEFAN GOREAU OF THE

WESTCHESTER COUNTY HEALTH DEPARTMENT.

**Map Identification Number 28** **SPILL NUMBER 8600048** **Spill Number: 8600048** **Close Date: 02/24/1987**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−522

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | POWERTEST GETTY GAS | Spiller Phone: | |
| Notifier Type: | Citizen | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | dxtraver | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/02/1986 | 02/24/1987 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | POUNDS | 0 | POUNDS | GROUNDWATER |

Caller Remarks:

PRODUCT OBSERVED IN OBS WELLS−LOSING PRODUCT FROM AUG,85

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 2/24/87 WCHD INVESTIGATED NFA.

**Map Identification Number 29** **SLADER NEIGHBORHOOD CNTR** **Spill Number: 9810451** **Close Date: 12/05/2003**
2 FISHER CT WHITE PLAINS, NY TT−Id: 520A−0197−085

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 737 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | MARK − SLADER NEIGHBORHOOD CNTR | | Spiller Phone: (914) 328−6549 |
| Notifier Type: | Other | Notifier Name: | AMY DUFFY | | Notifier Phone: (914) 328−6459 |
| Caller Name: | AMY DUFFY | Caller Agency: | ROYAL ENVIRONMENTAL SERV | | Caller Phone: (914) 328−6459 |
| DEC Investigator: | WCHD | Contact for more spill info: | MARK | | Contact Person Phone: (914) 328−6549 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/18/1998 | | TANK FAILURE | 3−168904 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

During tank removal caller found contaminated soil from a hole in tank.

12/11/98 Awaiting closure report.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD − GOREAU 12/05/03 CLOSED BY STEFAN GOREAU OF WCHD.
TANK AND SOIL REMOVED BY ROYAL ENVIRO.

**Map Identification Number 30** **WHITE PLAINS HOSPITAL** **Spill Number: 9303501** **Close Date: 06/18/1996**
DAVIS AVE WHITE PLAINS, NY TT−Id: 520A−0202−698

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: LAURENE MURPHY
DEC Investigator: tdghiosa
Spiller: SAME
Notifier Name:
Caller Agency: TYREE
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (203) 791−2186
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/14/1993 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

TYREE DID TANK REMOVAL WCHD NOTIFIED FAXED TO TODD THEY CONVERTED TO NATURAL GAS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 31** **WHITE PLAINS MED CENTER** **Spill Number: 0004388** **Close Date: 06/22/2001**
170 MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0202−700

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | DWANE | Notifier Phone: | |
| Caller Name: | JAMIE BARNABA | Caller Agency: | NORTHEAST ENVIRONMENTAL | Caller Phone: | (914) 777−1930 |
| DEC Investigator: | WCHD | Contact for more spill info: | JOHN HOLZINGER | Contact Person Phone: | (914) 337−1312 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/12/2000 | | TANK FAILURE | 3−175102 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

unk. amt. spilled soil being stockpiled at this time.

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

07/12/2000 TANK IS A 5K NO. 2 FUEL OIL TANK. WCHD INSPECTED. SOIL IS BEING STOCKPILED. SPOKE W/J. HOLZINGER.

**Map Identification Number 32** **BISSCARDI CLEANERS** **Spill Number: 0100630** **Close Date: 05/01/2006**
201 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0193−153

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 817 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | BISSCARDI CLEANERS | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JAMIE BARNABA | Caller Agency: | NORTHEAST ENVIRONMENTAL | Caller Phone: | (914) 777−1930 |
| DEC Investigator: | JBODee | Contact for more spill info: | BISSCARDI CLEANERS | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/17/2001 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WOOD ALCOHOL | HAZARDOUS MATERIAL | 150.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

tank let go at location. unknown how much oil on floor of basement.

DEC Investigator Remarks:

04/17/2001 275 GALLON A/G. NORTHEAST ENVIRONMENTAL RESPONDING −QUANTITY LOST UNKNOWN AT THIS TIME. 150 GALLONS LOST.

**Map Identification Number 33** **WHITE PLAINS LINC/MERCURY** **Spill Number: 0005954** **Close Date: 04/24/2001**
25 WEST COAST RD WHITE PLAINS, NY TT−Id: 520A−0200−823

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 966 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: 25 WEST NEW YORK POST RD
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name: CHRISTINA FEIGHAN
DEC Investigator: tdghiosa
Spiller: CARY FRANKEL − WHITE PLAINS LINC/MERCURY
Notifier Name: DWAYNE MONACO
Caller Agency: NORTHEAST ENVIRONMENTAL
Contact for more spill info: CARY FRANKEL
Spiller Phone: (914) 946−2100
Notifier Phone: (914) 777−1930
Caller Phone: (914) 777−1930
Contact Person Phone: (914) 946−2100

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/18/2000 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

during tank removal 1000 gal ust soil contamination discovered

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/18/2000 INSTRUCTED OWNER TO HAVE CONTRACTOR PREPARE REPORT W/RESULTS AND SUBMIT TO DEC.

01/18/2001 LETTER FROM NORTHEAST ENVIRONMENTAL RECEIVED. 86.48 TONS OF SOIL WERE EXCAVATED & DISPOSED. A FOUR INCH WELL WAS INSTALLED IN THE TANK GRAVE FOR MONITORING AND TESTING PURPOSES.

04/24/2001 LETTER SENT TO NORTHEAST ENVIRONMENTAL BY T. GHIOSAY; BASED ON LETTER & WATER SAMPLE RESULTS, NO FURTHER ACTION IS REQUIRED AT THIS TIME. SPILL REPORT LISTED AS CLOSED.

**Map Identification Number 34** **COMMERCIAL BUSINESS** **Spill Number: 0506649** **Close Date: 02/03/2006**
158 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0189−637

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1068 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MR FINGERMAN − COMMERCIAL BUSINESS | | Spiller Phone: (914) 949−0308 |
| Notifier Type: | Other | Notifier Name: | SCOTT TAYLOR | | Notifier Phone: (914) 741−5472 |
| Caller Name: | SCOTT TAYLOR | Caller Agency: | NATIONAL ENVIR. | | Caller Phone: (914) 741−5472 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | MR FINGERMAN | | Contact Person Phone: (914) 949−0308 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/30/2005 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

HOLES IN TANK: SEVERAL LARGE HOLES;

DEC Investigator Remarks:

Caller will inform Todd Ghiosay of the DEC.

9/7/05 Also reported as spill 04−13115. jod

February 3, 2006: NES DISPOSED OF LUST AND 39.36 TONS OF CONTAMINATED SOIL. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 35** **FINGAR AND FINGAR LAW OFFICE** **Spill Number: 0413115** **Close Date: 09/07/2005**
158 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0188−823

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1068 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | DOROTHY FINGAR − DOROTHY FINGAR | Spiller Phone: (914) 949−0308 |
| Notifier Type: | Tank Tester | Notifier Name: | RICHARD MROSS | Notifier Phone: (973) 390−5029 |
| Caller Name: | RICHARD MROSS | Caller Agency: | ADVANCED TANK SERIVES | Caller Phone: (973) 390−5029 |
| DEC Investigator: | JBODee | Contact for more spill info: | DOROTHY FINGAR | Contact Person Phone: (914) 949−0308 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/16/2005 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Tank was supposed to be tested today. However the tank has a hole in it, soil is compacted. samples were tkaen for testing. The old tank was removed and a new one installed, old tank was pumped out.

03/18/05 Tank has NOT been removed yet. jod

DEC Investigator Remarks:

03/18/05 TEMP TANK SET UP BY WILCO FUEL. SAMPLES RESULTS REPORTED TO BE VERY HIGH LEVELS OF CONTAMINATION. jod

September 7, 2005: SEE SPILL 05−06649 FOR ALL UPDATE INFORMATION. NFA THIS SPILL NUMBER. jod

**Map Identification Number 36** **WINSTON HOME** **Spill Number: 0610630** **Close Date: 02/06/2007**
3 WYANOKE STREET WHITE PLAINS, NY TT−Id: 520A−0187−855

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1171 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: WINSTON PARKER − WINSTON HOME Spiller Phone: (914) 316−0784
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: JBODee Contact for more spill info: WINSTON PARKER Contact Person Phone: (914) 316−0784

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/19/2006 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

1000 GALLON TANK HAD HOLES AND CONTAMINATED SOIL

DEC Investigator Remarks:

PREVIOUSLY REPORTED TTFs ARE 06−07149 AND 06−07758

February 6, 2007: NORTHEAST ENVIRONMENTAL DISPOSED OF LUST AND 2 DRUMS OF CONTAMINATED SOIL. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 37** **WHITE PLAINS FD STATION 4** **Spill Number: 9804511** **Close Date: 08/12/1998**
234 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−059

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1219 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | C/O WHITE PLAINS | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | MARK TSCHANTRE | Notifier Phone: | (914) 328−6549 |
| Caller Name: | MARK TSCHANTRE | Caller Agency: | ROYAL ENVIR. SERVICES | Caller Phone: | (914) 328−6549 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | MARK TSCHANTRE | Contact Person Phone: | (914) 328−6549 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/10/1998 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

LEAKING 2000 GAL UST − CALLER HAS ONLY PERFORMED SOIL SAMPLING SO FAR

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 38** **235 SOUTH LEXINGTON AVE** **Spill Number: 9313731** **Close Date: 01/05/1995**
235 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0190−339

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1247 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: PRESIDENCIAL MANAGEMENT Spiller Phone: ( ) 948−1600
Notifier Type: Fire Department Notifier Name: Notifier Phone:
Caller Name: LT DAMAN Caller Agency: WHITE PLAINS FD Caller Phone: (914) 422−6313
DEC Investigator: MONACO Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/22/1994 | 01/05/1995 | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | GROUNDWATER |

Caller Remarks:

20,000 GAL IN GROUND TANK SPILL THROUGH WALL INTO SUMP PUMP INTO WASTE LINES LT. DAMAN (FD) TOLD SPT. TO START CLEAN UP FAXED TO TODD EASTMAN TANK PUMPING OUT TANK CLEAN UP IN PROGRESS

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 39** **SPILL NUMBER 0304500** **Spill Number: 0304500** **Close Date: 10/31/2003**
235 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0191−814

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1247 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: SOUTH LEX PARTNERS LLC C/O DELAURNETIS MANAGEMENT Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: JEN KRAY Caller Agency: NORTHEAST ENVIROMENTAL Caller Phone: (914) 777−1930
DEC Investigator: WCHD Contact for more spill info: ED OR BETH DEALAUREANTS Contact Person Phone: (914) 946−1321

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/29/2003 | | TANK FAILURE | 3−165468 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−LALAK 10/15/03 Closure letter sent to DeLaurentis Mgmt. Co from C Lalak from the WCHD

note: Any health related questions regarding soil contaminants should be referred to the Health Department. TG

**Map Identification Number 40** **WESTCHESTER OFFICE BLDG.** **Spill Number: 9009334** **Close Date: 12/11/1990**
112 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−925

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1259 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: SAME Spiller Phone:
Notifier Type: Responsible Party Notifier Name: Notifier Phone:
Caller Name: ARLENE RESTO Caller Agency: WCHD Caller Phone: (914) 285−5024
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/27/1990 | 12/11/1990 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

TANK LEAKED WHEN 10 LBS. AIR PRESSURE PUT ON IT FUEL LEAKED TO CONCRETE BASEMENT FLOOR WEST,CTY. NOTIFIED DPW SPEEDI−DRY BEING APPLIED WCHD HANDLING

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/14/91: FIXED LINE, TANK TECH CHECKED AND REPAIRED. NO CONTAMINATED SOIL.

**Map Identification Number 41** **FELIX DAVILA** **Spill Number: 0304516** **Close Date: 10/23/2003**
36 DAVIS RD WHITE PLAINS, NY TT−Id: 520A−0200−822

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1263 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 36 DAVIS AVE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Responsible Party
Caller Name: PATRICK BECCARIA
DEC Investigator: jbodee
Spiller: OWNER − FELIX DAVILA
Notifier Name:
Caller Agency: NEW ENGLAND TANK SERVICES
Contact for more spill info: CALLER
Spiller Phone: (914) 948−1550
Notifier Phone:
Caller Phone: (203) 431−9479
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/29/2003 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

PULLED TANK, CONTAMINATED SOIL.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 10/23/03 NETS DISPOSED OF LUST AND 62.66 TONS OF CONTAMINATED SOIL.

**Map Identification Number 42** **ABCO REFRIG** **Spill Number: 0609508** **Close Date: 01/10/2007**
80 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−650

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1430 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MICHELLE LAPIN − ABCO REFRIG | Spiller Phone: (646) 388−9520 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: |
| Caller Name: | | Caller Agency: | | Caller Phone: |
| DEC Investigator: | JBODee | Contact for more spill info: | MICHELLE LAPIN | Contact Person Phone: (646) 388−9520 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/17/2006 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

1000 gallon tank had holes and contaminated soil

DEC Investigator Remarks:

See spill 06−09498.

**Map Identification Number 43** **CITY PARKING GARAGE** **Spill Number: 9109520** **Close Date: 03/25/1992**
CHESTER AVE MARBLE AVE WHITE PLAINS, NY TT−Id: 520A−0204−782

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1476 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: SAME Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: KEVIN DONAHUE Caller Agency: ROBISON OIL Caller Phone: (914) 345−5700
DEC Investigator: WCHD Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/06/1991 | 06/18/1953 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 250.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

TANK FILLED ON 12/3 5 IN TANK NOW TANK IS IN A VAULT OIL IS LEAKING OUT THE BOTTOM WCHD NOTIFIED

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 44** **THE MICHICALLIAN OFFICE** **Spill Number: 9310783** **Close Date: 11/18/1993**
MARTINE AVE & COURT ST WHITE PLAINS, NY TT−Id: 520A−0184−992

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1736 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / COURT ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | W.C. DPW | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | ANDY HRITZ | Caller Agency: | JAR ENVIR. SERVICES | Caller Phone: | (914) 761−6911 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/16/1993 | | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

DISCOVERED OIL IN TANK PULL FAXED TO TODD GHIOSAY

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/16/93 DEC ON SITE TO DETERMINE CONTAMINATION;

11/18/93 REMOVAL OF 77.98 TONS OF SOIL;

**Map Identification Number 45** **NYNEX** **Spill Number: 9609101** **Close Date: 11/26/1999**
111 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0204−689

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1740 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | NYNEX | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | VINCE PAPITTO | Notifier Phone: | (914) 793−5200 |
| Caller Name: | VINCE PAPITTO | Caller Agency: | PAPITTO CONS | Caller Phone: | (914) 793−5200 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | CALLER | Contact Person Phone: | (914) 793−5200 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/21/1996 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

DURING REMOVAL OF TWO TANKS THEY FOUND CONTAMINATED SOIL UNDER THE SECOND TANK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/26/99 FEBRUARY 1998 TANK CLOSURE REPORT PREPARED BY S&W SERVICES DOCUMENTING TWO 20K DIESEL TANK REMOVALS. HAS BEEN REVIEWED. 524.7 TONS OF CONTAMINATED SOIL REMOVED. NFA

**Map Identification Number 46** **JOHN DALE INC** **Spill Number: 9810809** **Close Date: 12/01/1998**
178 MAMORENECK AVE WHITE PLAINS, NY TT−Id: 520A−0197−081

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1756 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 178 MAMARONECK AVE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name: DWAYNE MONICO
DEC Investigator: tdghiosa
Spiller: DWAYNE MONICO − JOHN DALE INC
Notifier Name: SAME
Caller Agency: NORTHEAST ENVIORNMANTAL
Contact for more spill info: DWAYNE MONICO
Spiller Phone: (914) 777−1930
Notifier Phone:
Caller Phone: (914) 777−1930
Contact Person Phone: (914) 777−1930

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/25/1998 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

tank leaked and the soil around the tank was contaminated.soil was removed and stockpiled.site has been cleaned .

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY SPILL CLOSED BY WCHD, S. GOREAU.

**Map Identification Number 47** **RESIDENTS** **Spill Number: 9614364** **Close Date: 03/11/1997**
44 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0196−392

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1786 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Other
Caller Name: MARIE MULLENS
DEC Investigator: tdghiosa
Spiller: SAME − SAME
Notifier Name: SAME
Caller Agency: NATIONAL ENVIORNMENTAL
Contact for more spill info: MR RIVERSO RESIDENTS
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 741−5472
Contact Person Phone: (914) 948−3383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/11/1997 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

HOLES IN THE TANK OCCURRED FROM THE AGE OF THE TANK SPILL IS BEING CLEANED UP BY ENVIORNMENTAL COMPANY THE HOMEOWNER IS SWITCHING TO GAS AND THE TANK WILL BE DISPOSED OF

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/11/97 NO IMPACT TO THE ENVIRONMENT.

**Map Identification Number 48** **PRIVATE HOME** **Spill Number: 0508523** **Close Date: 07/11/2006**
43 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0189−650

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1787 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | TED BECERRA − PRIVATE HOME | Spiller Phone: | (845) 222−3185 |
| Notifier Type: | Other | Notifier Name: | MYRA JANDAN | Notifier Phone: | (914) 747−9741 |
| Caller Name: | MYRA JANDAN | Caller Agency: | ELITE ENVIORMENTAL | Caller Phone: | (914) 747−9741 |
| DEC Investigator: | JBODee | Contact for more spill info: | TED BECERRA | Contact Person Phone: | (845) 222−3185 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/17/2005 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL, GROUNDWATER |

Caller Remarks:

HOLES IN TANK: 550 GALLON

DEC Investigator Remarks:

Pulled tank, found contamination, Elite proposing to remove soil and is awaiting owner's instructions.

July 11, 2006: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 323.19 TONS OF CONTAMINATED SOIL. GROUND WATER WAS IMPACTED, AND A MONITORING WELL WAS INSTALLED AND SAMPLED. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 49** **STEWARD** **Spill Number: 0303361** **Close Date: 06/22/2007**
165 MAMARONECK AVENUE WHITE PLAINS, NY TT−Id: 520A−0191−787

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1865 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | BAHRU STEWARD − BAHRU STEWARD | Spiller Phone: | (914) 681−0097 |
| Notifier Type: | Other | Notifier Name: | AL CIANFLONE | Notifier Phone: | (914) 741−5472 |
| Caller Name: | MARIE MULLEN | Caller Agency: | NATIONAL ENVIRONMENTAL | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | jbodee | Contact for more spill info: | MARIE MULLEN | Contact Person Phone: | (914) 741−5472 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/30/2003 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

OLD TANK FAILED

DEC Investigator Remarks:

06/30/03: UST lined tank, leaked through lining, tank out, soil will be removed. Waiting on insurance. See also spill #03−01465.

02/12/05 PREVIOUSLY REPORTED AS 97−01601. UST FAILED TANK TEST, TANK WAS RELINED AND PUT BACK IN SERVICE. TANK REMOVED BY NES AFTER CONTAMINATION FOUND DURING REMOVAL OF NEIGHBORING TANK AT 169 MAMARONECK AVE. TANK HAD BEEN LEAKING PRIOR TO RELINING. jbo

06/22/2007: NES COMPLETED CLEAN UP. jod

**Map Identification Number 50** **WHITE PLAINS DPW** **Spill Number: 9111846** **Close Date: 03/10/1992**
MAPLE & MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0204−781

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1873 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / MAMARONECK AVE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: SAME
Spiller Phone: (914) 422−1212
Notifier Type: Other
Notifier Name:
Notifier Phone:
Caller Name: BRIAN SULLIVAN
Caller Agency: TYRE BROS.
Caller Phone: (203) 792−8822
DEC Investigator: TAYLOR
Contact for more spill info:
Contact Person Phone:

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/18/1992 | 02/18/1992 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

DURING UPGRADE TANK PULL CONTAMINATED SOIL DISCOVERED EXCAVATED AND STOCKPILED WILL TEST AND DISPOSED

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 51** **GAS STATION** **Spill Number: 9710474** **Close Date: 10/27/1998**
9 MITCHELL PL WHITE PLAINS, NY TT−Id: 520A−0194−804

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1974 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | GAS STATION | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | BRIAN SCHUG | Notifier Phone: | (914) 434−7805 |
| Caller Name: | BRIAN SCHUG | Caller Agency: | LUZON ENVIORMENTAL | Caller Phone: | (914) 434−7805 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/12/1997 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Caller doing site work found contaminated soil. Luzon report − no further work required.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 52** **RESIDENCE** **Spill Number: 9708138** **Close Date: 11/10/1997**
185− 187 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0199−781

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2051 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | STANLEY DRUCKER | Spiller Phone: | (914) 937−7307 |
| Notifier Type: | Other | Notifier Name: | CARLOS RIVAS | Notifier Phone: | (914) 434−7805 |
| Caller Name: | ROBERT HALPRIN | Caller Agency: | LUZON ENVIRONMENTAL | Caller Phone: | (914) 434−7805 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | STANLEY DRUCKER | Contact Person Phone: | (914) 937−7307 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/09/1997 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

contaminated soil uncovered during tank removal. tanks in u/g vault filled with dirt−about 4 yards worth.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 10/10/97 SOIL TO BE STOCKPILED & DISPOSED;

10/13/97 LUZON TANK REMOVAL IN DOWNTOWN WHITE PLAINS; TANK

LOCATED IN BUCK U/G VAULTED, UNDER THE SIDEWALK; ALL

CONTAMINATION MATERIAL REMOVED;

**Map Identification Number 53** **SPILL NUMBER 9900622** **Spill Number: 9900622** **Close Date: 03/24/2000**

179 EAST COAST RD WHITE PLAINS, NY TT−Id: 520A−0200−824

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2092 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 179 EAST POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ANN WEST | Spiller Phone: | (914) 946−2370 |
| Notifier Type: | Other | Notifier Name: | EMPLOYEE | Notifier Phone: | |
| Caller Name: | MARIE MULLEN | Caller Agency: | NES | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | jbodee | Contact for more spill info: | ANN WEST | Contact Person Phone: | (914) 946−2370 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/16/1999 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

550GAL VAULTED TANK IN BASEMENT FULL OF HOLES − LEAKED INTO SAND BELOW THE TANK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 4/16/99 NES REMOVING CONTAMINATED SOIL

03/24/2000 NES DISPOSED OF TANK AND 3.65 TONS OF CONTAMINATED SOIL. NFA

**Map Identification Number 54** **SPILL NUMBER 9905959** **Spill Number: 9905959** **Close Date: 10/08/1999**

25 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−146

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2162 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | JAMES MA − W P M V INC | Spiller Phone: | (212) 832−2323 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DAVID VISAGGI | Caller Agency: | ALMEIDA OIL CO | Caller Phone: | (914) 472−8779 |
| DEC Investigator: | WCHD | Contact for more spill info: | CALLER | Contact Person Phone: | (914) 472−8779 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/17/1999 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller reports they went to clean tank and they saw holes in the tank.

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

10/08/99 PER STEFAN GOREAU (WCHD) SITE CLOSURE REPORT AT SITE WAS REVIEWED BY WCHD. RESULTS OF SOIL SAMPLES SATISFACTORY. WCHD REQUIRES NO FURTHER ACTION.

**Map Identification Number 55** **28 MITCHELL PLACE** **Spill Number: 9903630** **Close Date: 11/14/2001**
28 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−144

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2204 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Affected Persons
Caller Name: RACHAEL PRINE
DEC Investigator: WCHD
Spiller: unknown
Notifier Name: SAL − EMPLOYEE
Caller Agency: NATIONAL ENVIRONMENTAL
Contact for more spill info: MMP DEVELOPMENT
Spiller Phone:
Notifier Phone: (914) 741−5472
Caller Phone: (914) 741−5472
Contact Person Phone: (914) 725−6858

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 06/29/1999 | | TANK FAILURE | 3−600900 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

CALLER REPORTS PULLING TANK AND THE TANK WAS LEAKING.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 56** **PIRRO, MONSELL REALTY** **Spill Number: 8709325** **Close Date: 02/02/1988**
40 WALLER AVE WHITE PLAINS, NY TT−Id: 520A−0194−929

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2242 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: MARIE TEDESCHI − JOE ZAHENSKY,914−478−5700 Spiller Phone: (914) 684−6800
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jeokesso Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/02/1988 | 02/02/1988 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TANK RUPTURE IN BASEMENT 275GAL. A/G TANK. CEMENT FLOOR. USEING SPEEDY DRY TO CLEAN UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

/ / : WCHD NOTIFIED, RICH DORAN, SPILL IS CONTAINED. N.F.A.

/ / : 02−10−88 DRAIN IN CELLAR HAS CAP ON IT.

**Map Identification Number 57** **SPILL NUMBER 0108164** **Spill Number: 0108164** **Close Date: 07/22/2002**
32 MITCHELL PL WHITE PLAINS, NY TT−Id: 520A−0192−851

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2252 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Affected Persons
Caller Name: JAMIE BARNABA
DEC Investigator: jbodee
Spiller: MITCH − M AND T DEVELOPEMENT
Notifier Name: DWANE MONOCO
Caller Agency: NORTHEAST ENVIRONMENTAL
Contact for more spill info: MITCH
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 777−1930
Contact Person Phone: (914) 472−5424

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/12/2001 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

contaminated soil discovered from tank removal

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 07/22/02 − NORTHEAST DISPOSED OF TANK AND 15.67 TONS OF CONTAMINATED SOIL. NFA

**Map Identification Number 58** **BARGAM HOME** **Spill Number: 0505320** **Close Date: 12/18/2005**
36−38 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0200−713

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2324 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | GILL BARGAM − BARGAM HOME | Spiller Phone: | (914) 310−1500 |
| Notifier Type: | Other | Notifier Name: | PAOLA CORONEL | Notifier Phone: | (914) 747−9741 |
| Caller Name: | PAOLA CORONEL | Caller Agency: | ELITE ENVIRONMENTAL | Caller Phone: | (914) 747−9741 |
| DEC Investigator: | JBODee | Contact for more spill info: | GILL BARGAM | Contact Person Phone: | (914) 310−1500 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/01/2005 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

HOLES IN 1000 GALLON TANK, AND SOME CONTAMINATION IN SOIL;

DEC Investigator Remarks:

Have ok to finish job.

December 18, 2005: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 19.56 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 59** **APARTMENT BLDG** **Spill Number: 0208214** **Close Date: 04/07/2003**
37−43 MITCHELL PL WHITE PLAINS, NY TT−Id: 520A−0198−754

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2326 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | PHIL GUSSACK − APARTMENT BLDG | Spiller Phone: | (914) 497−5310 |
| Notifier Type: | Local Agency | Notifier Name: | SHAYE SPELLER | Notifier Phone: | (203) 778−5552 |
| Caller Name: | SHAYE SPELLER | Caller Agency: | ENVIROSTAR | Caller Phone: | (203) 778−5552 |
| DEC Investigator: | jbodee | Contact for more spill info: | PHIL GUSSACK | Contact Person Phone: | (914) 497−5310 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/07/2002 | | TANK FAILURE | 3−142481 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller reporting 1000 gal storage tank failed − there is soil contamination − unk amount spilled yet − soil is being stockpiled

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 04/15/03: Letter to Philip Gussack from Marc Grazioli, WCHD, dated 4/7/2003. Site closure report has been reviewed. Soil sample results satisfactory. WCHD recommend NFA at this time.

**Map Identification Number 60** **APARTMENT BUILDING** **Spill Number: 0304394** **Close Date: 10/31/2003**
40 MITCHELL PL WHITE PLAINS, NY TT−Id: 520A−0191−788

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2348 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Local Agency
Caller Name: PATRICK BECCARIA
DEC Investigator: WCHD
Spiller: NORMAN TUNNELL − APARTMENT BUILDING
Notifier Name: PATRICK BECCARIA
Caller Agency: NEW ENGLAND TANK SERVICES
Contact for more spill info: NORMAN TUNNELL
Spiller Phone: (914) 328−7511
Notifier Phone: (203) 431−9479
Caller Phone: (203) 431−9479
Contact Person Phone: (914) 328−7511

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/25/2003 | | TANK FAILURE | 3−600486 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

leaking underground storage tank caused spill − tank is still in ground − more will be done next week −− tank has been abandoned and covered

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−GOREAU 11/4/03: Letter to Toni Palancia, Yurik Enterprises from Stefan Goreau, WCDOH dated 10/31/2003. Site closure report has been reviewed. WCDOH recommends NFA at this time.

**Map Identification Number 61** **SPILL NUMBER 0108396** **Spill Number: 0108396** **Close Date: 03/06/2002**

150 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−057

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2393 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | SAME | Spiller Phone: |
| Notifier Type: | Other | Notifier Name: | FIELD CREW | Notifier Phone: |
| Caller Name: | KELLY BORN | Caller Agency: | CASTLETON ENVIRONMENTAL | Caller Phone: (973) 772−9030 |
| DEC Investigator: | jbodee | Contact for more spill info: | BOB KERZNER | Contact Person Phone: (631) 491−6504 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/19/2001 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

old tank was removed and ground cont was found.

---

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 03/06/2002 CASTLETON DISPOSED OF TANK AND 35.58 TONS OF IMPACTED SOIL. NO FURTHER ACTION.

**Map Identification Number 62** **FORMER WPPD** **Spill Number: 0405806** **Close Date: 07/06/2007**
279 HAMITON AVE WHITE PLAINS, NY TT−Id: 520A−0200−722

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2397 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: 279 HAMILTON AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | WHITE PLAINS POLICE DEPT | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | JOHN MANFREDI | Notifier Phone: | (914) 241−3795 |
| Caller Name: | JOHN MANFREDI | Caller Agency: | JM ASSOCIATES | Caller Phone: | (914) 241−3795 |
| DEC Investigator: | MXTIPPLE | Contact for more spill info: | | Contact Person Phone: | |

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Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/01/1987 | | TANK FAILURE | NO | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

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Caller Remarks:

Area is going to be cleaned up.

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DEC Investigator Remarks:

7/6/07 Tipple met with Kahabka and conducted a final inspection of all remaining work as indicated in the STIP. Stip obligations

for the installation of engineering controls have been met, continued inspections of those engineering controls to be conducted regularly by the NYPA as per the STIP.

**Map Identification Number 63** **SPILL NUMBER 0009714** **Spill Number: 0009714** **Close Date: 12/26/2000**
77 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0193−354

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2525 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | MR SANCHEZ | Spiller Phone: | (914) 948−8087 |
| Notifier Type: | Other | Notifier Name: | MARIE MULLEN | Notifier Phone: | (914) 741−5472 |
| Caller Name: | MARIE MULLEN | Caller Agency: | NES | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | jbodee | Contact for more spill info: | MR SANCHEZ | Contact Person Phone: | (914) 948−8087 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/16/2000 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

during tank removal caller found contaminated soil

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 12/26/2000 NES DISPOSED OF TANK AND 6.67 TONS OF CONTAMINATED SOIL. DEC REQUIRES NO FURTHER ACTION.

**Map Identification Number 64** **CAMEO COOP APTS.** **Spill Number: 9414514** **Close Date: 08/28/1996**
2 OLD MAMARONECK ROAD WHITE PLAINS, NY TT−Id: 520A−0196−191

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2530 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: TODD KENNY
DEC Investigator: tdghiosa
Spiller:
Notifier Name:
Caller Agency: LUZON OIL
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 592−3418
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/02/1995 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

LEAK FROM 7500 GAL #6 FUEL OIL TANK IN VAULT FUEL ON BOILER ROOM FLOOR NO OIL ENTERED ANY DRAINS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/07/95 HOLES DRILLED INTO TANK BOTTOM & OIL SEEPED BACK INTO

TANK FURTHUR CLEAN UP NESSARY NEW WRG MANAGEMENT

CONTACT IS GILL CARMUHAIL (914) 939−7100 X311

12/01/95 CLEAN UP BY A L EASTMAN WAS UNSATISFACTORY ADDITIONAL

WORK REQUIRED CONTACTED NEIL TOMASETTI AND TOLD HIM

MORE WORK WAS NECESSARY

01/02/96 A.L. EASTMAN CUT OUT THE BOTTOM OF THE TANKTO REMOVE

REMAINING OIL TRAPPEDIN THE CONCRETE; PETE RUSSO OF

WHITE PLAINS BUILDING DEPT. REPORTED THAT CLEAN UP WAS

SATIFACTORY

**Map Identification Number 65** **240 EAST POST RD** **Spill Number: 9903233** **Close Date: 12/15/1999**
240 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−062

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2577 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING Spiller: NATE GORHAM − 240 EAST POST RD Spiller Phone: (914) 631−8020
Notifier Type: Responsible Party Notifier Name: Notifier Phone:
Caller Name: FRANK DIBARTOLO Caller Agency: ENVIROSTAR Caller Phone: (914) 762−6960
DEC Investigator: WCHD Contact for more spill info: CALLER Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 06/21/1999 | | TANK FAILURE | 3−601110 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TANK REMOVED AND CONTAMINATION FOUND IN SOIL.

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

12/15/99 LETTER SENT TO CAROD 240 ASSOCIATES BY C. LALAK (WCHD)

BASED ON REPORTS & FIELD OBSERVATIONS, SPILL IS CLOSED. NFA

**Map Identification Number 66** **EDGAR** **Spill Number: 9807932** **Close Date: 11/19/1999**
1 BARKER AVE WHITE PLAINS, NY TT−Id: 520A−0186−944

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2597 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: ROB EDGAR
Spiller: FRANK UZZO − WHITE PLAINS REALTY
Notifier Name: MIKE DEMPSEY
Caller Agency: EWMA COMPANY
Spiller Phone: (914) 592−4800
Notifier Phone:
Caller Phone: (973) 560−1400 ext. 1 ext: 159
DEC Investigator: WCHD
Contact for more spill info: ROB EDGAR
Contact Person Phone: (973) 560−1400 ext. 1 ext: 159

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/29/1998 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

PBS #3−00999 TANK #001 − NOTIFIER ON SITE FOUND A HOLE IN OIL TANK − NO SOIL CONTAMINATION FOUND AS OF TIME OF THE CALL

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

TANK REMOVED. APPROX 3 CUBIC YARDS CONTAMIN SOIL REMOVED BY TRI−STATE.

11/19/99 LETTER SENT TO FRANK UZZO BY WCHD; CLOSURE REPORT HAS BEEN REVIEWED AND WCDOH REQUIRES NO FURTHER ACTION.

## *CLOSED STATUS TANK TEST FAILURES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 67** **UNK** **Spill Number: 0008525** **Close Date: 03/12/2001**
134 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0193−356

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 173 feet to the W*

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Tank Tester Notifier Name: RAY HILYER Notifier Phone: (914) 524−8491
Caller Name: RAY HILYER Caller Agency: ELITE TANK TESTING Caller Phone: (914) 524−8491
DEC Investigator: jbodee Contact for more spill info: AMY Contact Person Phone: (914) 592−3117

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/20/2000 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

DORSON ENVIRONMENTAL WAS THE SUB CONTRACTOR FOR THE TANK TEST.

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DEC Investigator Remarks:

03/12/2001 TANK PULLED BY CORSETTI CONTRACTING FOR DORSON ENVIRONMENTAL. TANK WAS SOUND, NO EVIDENCE OF RELEASE. A SECOND, 550 GALLON WASTE OIL TANK WAS ALSO REMOVED. NO EVIDENCE OF DISCHARGE FROM SECOND TANK WAS FOUND. NO FURTHER ACTION.

**Map Identification Number 68** **WHITE PLAINS HOUSING AUTHORITY** **Spill Number: 1007861** **Close Date: 07/05/2011**
33 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0256−451

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 321 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | WHITE PLAINS HOUSING AUTHORITY | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | VINNY NANNI | Contact Person Phone: | (914) 949−6462 |

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2010 | | TANK TEST FAILURE | NO | NO |

---

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

---

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 20000 | Horner EZ Check I or II | 0.00 | UNKNOWN |
| 2 | 20000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

---

Caller Remarks:

Tank test Failure

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DEC Investigator Remarks:

10/25/10 − Caller believes there is a loose connection between the tanks. Tanks to be uncover, repair and retest. Westchester County DOH will conduct follow up since tanks are PBS regulated. KAB

12/13/10 Tanks were separated and retested. Tank 1 passed. Tank 2 (tank to the right when facing the bldg) failed with bubbling as per phone call from Kathy Morgan, US Tank Tech...mm

7/5/11 as per WCDOH White Plains− ttf 10/25/10. Tank passed isolation test. Lines replaced with no contamination observed. NFA JO'M

7/22/11: Received the retest results from US Tank Tech − will be entered into eDocs. NFA. jod

**Map Identification Number 69** **WINDBROOK HOUSING** **Spill Number: 0207150** **Close Date: 11/25/2002**
223 DR MARTIN LUTHER KING WHITE PLAINS, NY TT−Id: 520A−0199−692

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 660 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: 223 MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

Source of Spill: PRIVATE DWELLING
Spiller: ALAN PIO − WINDBROOK HOUSING
Spiller Phone: (914) 949−6462 ext. 1 ext: 13
Notifier Type: Tank Tester
Notifier Name: KEVIN SMITH
Notifier Phone: (845) 225−5240
Caller Name: KATHY MORGAN
Caller Agency: US TANK TECH
Caller Phone: (845) 225−5240
DEC Investigator: WCHD
Contact for more spill info: ALAN PIO
Contact Person Phone: (914) 949−6462 ext. 1 ext: 13

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/10/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 20000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

2 tanks 20000 gals joined together − failed individually & collectively

DEC Investigator Remarks:

3/26/15: Hard copy file pulled for FOIL request. File being scanned into DecDocs and paper file will be disgarded. jod

**Map Identification Number 70** **GETTY SERVICE STATION** **Spill Number: 9710611** **Close Date: 05/08/1998**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0200−723

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: GETTY SERVICE STATION Spiller Phone:
Notifier Type: Responsible Party Notifier Name: JERRY CASPAR Notifier Phone: (610) 278−7203
Caller Name: JERRY CASPAR Caller Agency: CROMPCO Caller Phone: (610) 278−7203
DEC Investigator: tdghiosa Contact for more spill info: TYREE INC Contact Person Phone: (203) 740−8200

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/17/1997 | | TANK TEST FAILURE | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 003 & 004 | 4000 | USTest 2000/P/LL plus USTest 2000/U | 0.00 | UNKNOWN |

Caller Remarks:

TWO TANKS BOTH 4000 GALLON CAPACITY MANIFOLDED TOGETHER. FAILED TEST.

---

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/08/98

FUTHER INVESTIGATION AND REMEDIATION WILL BE CONDUCTED UNDER SPILL # 97−10575

**Map Identification Number 71** **GETTY S/S** **Spill Number: 9210753** **Close Date: 12/31/1992**
11 EAST POND ROAD WHITE PLAINS, NY TT−Id: 520A−0200−724

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 11 EAST NEW YORK POST ROAD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | SAME | Spiller Phone: | (914) 946−7799 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JIM LEONARD | Caller Agency: | TYREE | Caller Phone: | (516) 249−3150 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

---

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

---

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 12/16/1992 | 12/31/1992 | TANK TEST FAILURE | 3−137820 | NO | NO |

---

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

---

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

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Caller Remarks:

UNDERGROUND TANK PUMPED PRODUCT DOWN WILL EXCAVATE AND REPAIR PETRO−TITE GROSS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 72** **OUR LADY OF MOUNT CARMEL** **Spill Number: 8704169** **Close Date: 10/21/1987**
92 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0190−335

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 693 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: SAME Spiller Phone: (914) 948−5909
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: PATEL Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/1987 | 10/21/1987 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

1OK SYSTEM− −.1091 GPH. TO BE EMPTIED AND CLEANED.

CONTACT:FATHER RIBEZZI

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 73** **OUR LADY OF MT CARMEL CHURCH** **Spill Number: 8703713** **Close Date: 10/21/1987**
92 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0190−334

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 693 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: PATEL
Spiller: NYS ARCHDIOCES
Notifier Name:
Caller Agency:
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/05/1987 | 10/21/1987 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTTF 10K −.1100GPH

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 74** **MT CARMEL** **Spill Number: 1100855** **Close Date: 01/23/2012**
92 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0261−415

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 693 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | OUR LADY OF MT CARMEL | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | KATHY MORGAN | Contact Person Phone: | (845) 855−3970 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/25/2011 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1235 THE CALLER ADVISED DISPATCH THE TANK TEST FAILED. THE CALLER IS REQUESTING SPILLS TO CALL BACK. (PBS 3−074462), 10,000 GALLON TANK

DEC Investigator Remarks:

4/25/11: This is a 10K heating oil UST, estimated to be at least 60 years old. Thank was re−lined in 1980. WCDOH has required yearly testing of this tank − Kathy Morgan from US Tank Tech reports their company tested the tank every December from 2002 up until 2008. She does not know if anyone else tested it from Dec 08 until now. jod

>>> Schneider, Wayne >wts1@westchestergov.com> 1/20/2012 3:52 PM >>>

1100855: 92 South Lexington Ave, White Plains− tank removed. Endpoint samples below cp−51 1/23/12: DEC requires no further action at this time. jod

**Map Identification Number 75** **WHITE PLAIN HOUSING AUTH.** **Spill Number: 8904683** **Close Date: 07/30/1992**
225 GROVE ST WHITE PLAINS, NY TT−Id: 520A−0186−925

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 696 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DAWN | Caller Agency: | TANK TECK CORP | Caller Phone: | (914) 268−4153 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/10/1989 | 07/30/1992 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TANKS ARE 35 YR. OLD−2 TANKS 1 PASSED, 1 FAILED, TO ISOLATE & RETEST ASAP. VMC ADVISED 35 YRD OLD TANK MAY NOT BE WORTH REPAIRING, SHOULD BE REPLACED. W.W. TO FOLLOW UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH

**Map Identification Number 76** **PBS** **Spill Number: 0312286** **Close Date: 03/27/2005**
82 BANK STREET WHITE PLAINS, NY TT−Id: 520A−0187−038

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 732 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: PAOLA CORONEL
DEC Investigator: WCHD

Spiller:
Notifier Name: PAOLA CORONEL
Caller Agency: ELITE TANK TESTING
Contact for more spill info: KATHY

Spiller Phone:
Notifier Phone: (646) 533−1063
Caller Phone: (646) 533−1063
Contact Person Phone: (914) 946−1320

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/04/2004 | | TANK TEST FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 4000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

Re−test or remove

DEC Investigator Remarks:

03/27/05 PBS SITE. TANK PASSED RETEST. SPILL FILE CLOSED BY DANIELLE JACKSON OF THE WESTCHESTER COUNTY HEALTH DEPT. NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 77** **WHITE PLAINS HOSPITAL** **Spill Number: 9506062** **Close Date: 01/02/2005**
EAST NEW YORK POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−696

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Tank Tester
Caller Name: JOHN LEDDY
DEC Investigator: tdghiosa

Spiller:
Notifier Name:
Caller Agency: PRO−TEST
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (516) 321−4670
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/15/1995 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

BELIEVE TANK WILL BE PULLED & REPLACED TANK WAS PREVIOUSLY FAILED BY SOMEONE ELSE TANK ONLY TEST

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

1/5/05−−this was not a confirmed spill (was tank test failure in 2000 gal diesel tank for emergency generator ); plan was to remove and replace tank−− would be handled as pbs matter whether removed or not−−close

**Map Identification Number 78** **WHITE PLAINS HOSPITAL** **Spill Number: 1107393** **Close Date: 10/31/2011**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0266−874

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: BOB − WHITE PLAINS HOSPITAL
Spiller Phone:
Notifier Type: Responsible Party
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: jbodee
Contact for more spill info: STEPHANIE EAGANS
Contact Person Phone: (845) 528−0370

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/12/2011 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Failed Tank Test

DEC Investigator Remarks:

9/12/11− Elite reports failure was below product level. Tank also failed previous test− 1105346. Elite reports that Todd ghiosay and WCHD are involved with site. DT

>>> Lalak, Chris 9/12/2011 2:32 PM >>>

I am dealing with this site. I have asked them to empty the tank immediately.

(product was present in the tank top sump) There is also an old open spill with oil getting into the basement from their other UST. jod

10/31/11: Update received from Chris Lalak of WCDoH: 1107393 NFA WP Hospital (see 1105346 open) jod

**Map Identification Number 79** **WHITE PLAINS HOSPITAL** **Spill Number: 0907812** **Close Date: 11/04/2009**
8 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0232−601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Other
Caller Name:
DEC Investigator: jbodee

Spiller: WHITE PLAINS HOSP
Notifier Name:
Caller Agency:
Contact for more spill info: ROSS EDDY

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 681−1000

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/12/2009 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

10/15/09: I called the tank tester Ken Gelok from CTT. Confirmed TTF at PBS regulated facilty. He had no further info on a plan of action. WCDOH PBS will follow up. jod

11/04/09: From WCDOH PBS − #0907812 White plains Hospital, 8 Longview Ave, White Plains Tightness test failure − tank passed on 10/20/2009 NFA jod

**Map Identification Number 80** **AVIS** **Spill Number: 8706892** **Close Date: 07/27/1988**
20 WEST POST RD
WHITE PLAINS RD
WHITE PLAINS, NY TT−Id: 520A−0185−542

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 803 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | JIM SENECAL − AVIS | Spiller Phone: | (914) 948−0277 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jeokesso | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/13/1987 | 06/27/1988 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTTF−2:2K TANKS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

/ / : 11/13/87−WILL REPLACE TANKS.

/ / : 2−2K SYSTEMS REMOVED. 02/17/88: WILL REMOVE TANKS LR 02−17−88. 07/27/88: TANKS TO BE REMOVED.EMPTIED.

**Map Identification Number 81** **4K GALLON UST/TTF** **Spill Number: 1007877** **Close Date: 07/05/2011**
8 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0256−452

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 914 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | HOMEOWNER | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | STEPHANIE EAGANS | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

TANK TEST FAILURE.

DEC Investigator Remarks:

10/25/10 − Retest. Follow up will be conducted by Westchester County DOH since tank is PBS regulated. KAB

7/5/11 ttf, tank removed, contamination removed, endpoint samples below CP−51 standards NFA JO'M

12/12/17: Also see Spill 1007255. jod

**Map Identification Number 82** **WHITE PLAINS HOSPITAL** **Spill Number: 1007255** **Close Date: 12/12/2017**
8 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0256−450

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 914 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: BOB BIDDISCOMBE − WHITE PLAINS HOSPITAL
Spiller Phone:
Notifier Type: Tank Tester
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: JBODEE
Contact for more spill info: BOB BIDDISCOMBE
Contact Person Phone: (914) 681−1000

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/06/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

tank test failure. restest likely

DEC Investigator Remarks:

10−6−10 Spoke with Kathy. This is a 4k UST. Loud bubbling during tank test. PBS #3−104469 RP was told by US Tank Tech that they need to empty tank. Undecided about next step. Will notify WCHD. jm

10/14/10 Hospital wanted tank uncover, repaired and retested. There was nothing to repair so a well point sample was collected. Sample is contaminated with petroleum. Tank will not be retested....mm

12/12/17: This 4k UST failed a tightness test on Oct 6, 2010 reported as this Spill 1007255 Callback notes on this case number indicate UST would not be retested as well point was contaminated. The UST was retested on Oct 20, 2010 and failed. Retest was reported as Spill 1007877

That second Spill number was closed on July 5, 2011 with the following notation: 7/5/11 ttf, tank removed, contamination removed, endpoint samples below CP−51 standards NFA JO'M

*WCDoH PBS data 3−104469 indicates this 4k UST was closed/removed January 2011 and a new 2k UST was installed. Based upon this information, this Spill case number closed and referred to Spill 1007877. jod

**Map Identification Number 83** **PEPE MOTORS** **Spill Number: 9607100** **Close Date: 04/29/1999**
50 BANK ST WHITE PLAINS, NY TT−Id: 520A−0196−333

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 946 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | STEVEN MCGUIRE | Caller Agency: | IRA D CONKLIN | Caller Phone: | (914) 561−1512 |
| DEC Investigator: | jghardy | Contact for more spill info: | STEVEN MCGUIRE | Contact Person Phone: | (914) 561−1512 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/04/1996 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 3000 | 3000 | USTest 2000/P/LL plus USTest 2000/U | 0.10 | UNKNOWN |

Caller Remarks:

contact person − joe sallon − 914−949−4004 on site

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY/BUZZELLI 04/29/1999 BASED UPON TANK CLOSURE REPORT, SPILL IS CLOSED.

**Map Identification Number 84** **APARTMENT** **Spill Number: 0408227** **Close Date: 11/28/2007**
170 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0191−091

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1045 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | CARDINAL TANK − APARTMENT | Spiller Phone: | (718) 625−4350 |
| Notifier Type: | Tank Tester | Notifier Name: | JOHN LEDDY | Notifier Phone: | (631) 321−4670 |
| Caller Name: | JOHN LEDDY | Caller Agency: | PRO− TEST | Caller Phone: | (631) 321−4670 |
| DEC Investigator: | WCHD | Contact for more spill info: | CARDINAL TANK | Contact Person Phone: | (718) 625−4350 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/26/2004 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Horner EZY3/EZY3 Locator Plus | 0.00 | UNKNOWN |

Caller Remarks:

PBS No: 3−800392

DEC Investigator Remarks:

Goreau, Stefan <shg1@westchestergov.com> 11/28/2007 2:20 PM >>> Results from sidewall and bottom samples were submitted to the Dept. prior to closure in place. Results were satisfactory. Spill may be closed.

Stefan Goreau Sanitarian Office of Environmental Health Risk Control Westchester County Department of Health

**Map Identification Number 85** **MITCHELL ESTATE − TTF** **Spill Number: 1405501** **Close Date: 11/19/2014**
5 NUTGROVE ST WHITE PLAINS, NY TT−Id: 520A−0301−598

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1162 feet to the SW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: JBODEE
Spiller: CHRISTINA LAFARO (LISTING AGENT) − ESTATE OF
Notifier Name:
Caller Agency:
Contact for more spill info: CHRISTINA LAFARO (LISTING AGENT)
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: 9143370900

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2014 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

550G UST failed test, no known losses.

DEC Investigator Remarks:

8/20/14 Spoke to tank tester, who said there was hissing, popping, and bonging . Part of a real estate transaction involving an estate. Not known what will happen. dw

11/19/2014: UST removed by C2G Environmental. No evidence of a leak or any significant contamination found. Closure Report/Documentation has been reviewed and will be entered into DecDocs. Based upon information provided, no further action required at this time. jod

**Map Identification Number 86** **PARKER RES** **Spill Number: 0607758** **Close Date: 02/06/2007**
3 WYANOKE STREET WHITE PLAINS, NY TT−Id: 520A−0187−852

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1171 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Local Agency
Caller Name:
DEC Investigator: JBODee
Spiller: PARKER RES
Notifier Name:
Caller Agency:
Contact for more spill info:
Spiller Phone: (914) 316−0784
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 316−0784

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/07/2006 | | TANK TEST FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZY3/EZY3 Locator Plus | 0.00 | UNKNOWN |

Caller Remarks:

Winston Parker tank failed due to bubbling.

DEC Investigator Remarks:

Previously reported TTF is 06−07149

See spill 06−10630 for closure. NFA jod

**Map Identification Number 87** **RESIDENCE** **Spill Number: 0607149** **Close Date: 02/06/2007**
3 WYANOKE STREET WHITE PLAINS, NY TT−Id: 520A−0187−850

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1171 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: JBODee
Spiller: JUAN ROSAS − RESIDENCE
Notifier Name:
Caller Agency:
Contact for more spill info: JUAN ROSAS
Spiller Phone: (914) 671−1924
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 671−1924

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/21/2006 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

None:

DEC Investigator Remarks:

(D. Weitz) Elite was called in by prospective buyer of property. A proposal has been sent to the owners to dig up top of tank & retest.

See spills 06−07758 and 06−10630. NFA jod

**Map Identification Number 88** **FIRE HOUSE # 4** **Spill Number: 8707150** **Close Date: 01/05/1989**
MAPLE AVE & S LEXINGTON WHITE PLAINS, NY TT−Id: 520A−0185−545

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1219 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AV / S LEXINGTON AV
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: MR. BROCCHI − CITY OF WHITE PLAINS Spiller Phone: (914) 682−4389
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jeokesso Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/19/1987 | 01/05/1989 | TANK TEST FAILURE | 3−169455 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

K SYSTEM− −.0709GPH. TO E & I & R. PBS TO FOLLOW.NO RESULTS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

**Map Identification Number 89** **GRANT MANOR PROPERTIES** **Spill Number: 9706472** **Close Date: 02/27/1998**
235 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0190−343

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1247 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: LESTER CHAYET − GRANT MANOR PROPERTIES
Spiller Phone: (718) 649−9400
Notifier Type: Tank Tester
Notifier Name: KEVIN SMITH
Notifier Phone: (914) 225−5240
Caller Name: KATHY MORGAN
Caller Agency: US TANK TECH
Caller Phone: (914) 225−5240
DEC Investigator: tdghiosa
Contact for more spill info: LESTER CHAYET
Contact Person Phone: (718) 649−9400

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/28/1997 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 20000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

UNABLE TO OBTAIN A VACUUM. WILL REPAIR MANWAY SEALS AND RETEST.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/27/98 RETEST AFTER REPAIRS; ALL OK;

**Map Identification Number 90** **GREAT GRANT MANOR PROP** **Spill Number: 0204243** **Close Date: 11/06/2002**
235 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0192−524

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1247 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | KEVIN SMITH | Notifier Phone: | (845) 225−5240 |
| Caller Name: | MORRIS MORGAN | Caller Agency: | US TANK TECH | Caller Phone: | (845) 225−5240 |
| DEC Investigator: | WCHD | Contact for more spill info: | ED OR BETH DEALAUREANTS | Contact Person Phone: | (914) 946−1321 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/23/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 20000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

TANK TEST FAILURE AT ABOVE LOCATION PROPERTY OWNER HAS BEEN ADVISED OF PROBLEM. RECOMMENDING UNCOVERED,REPAIR AND RETEST.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD − SCHNEIDER 11/06/02 TANK PASSED A RETEST AS PER WAYNE SCHNEIDER OF WCHD.

**Map Identification Number 91** **WHITE PLAINS HONDA** **Spill Number: 0206674** **Close Date: 02/26/2003**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0207−193

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: DONNA CAIXERIO
DEC Investigator: WCHD
Spiller: DAVID DIDONA − WHITE PLAINS HONDA
Notifier Name: PAUL SCORZELLI
Caller Agency: CARNELL ENVIROMENTAL
Contact for more spill info: DONNA CAIXERIO
Spiller Phone: (914) 948−3305
Notifier Phone: (914) 946−4300
Caller Phone: (914) 946−4300
Contact Person Phone: (914) 946−4300

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/25/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1500 | Unknown | 0.00 | FAIL |

Caller Remarks:

VACUM TANK TEST FAILURE AT ABOVE LOCATION. PROPERTY OWNER HAS BEEN ADVISED OF TEST RESULTS.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 92** **LEGACY MANAGEMENT** **Spill Number: 9411636** **Close Date: 11/30/1994**
39 W. MARYLAND AVE WHITE PLAINS, NY TT−Id: 520A−0204−805

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 39 WESTMORELAND AVE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: ALFREDO LUCIANO
DEC Investigator: tdghiosa
Spiller: SAME
Notifier Name:
Caller Agency: TANKNOLOGY
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (413) 539−8411
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/30/1994 | 11/30/1994 | TANK TEST FAILURE | 3−169102 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

WILL E.I.R.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 93** **COMMERCIAL PROPERTY** **Spill Number: 9411173** **Close Date: 09/22/1995**
39 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0207−194

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: MICHAEL DOUCETTE Caller Agency: NORTHEAST TANK SERVICE Caller Phone: (203) 878−8378
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/21/1994 | 09/22/1995 | TANK TEST FAILURE | 3−169102 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTF UNUSUAL CASE TANK LOCATED UNDER LOADING DOCK US TEST −.105

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 94** **BENEROFE ASSOCIATION** **Spill Number: 0807224** **Close Date: 01/07/2009**
39 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0223−276

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | KAREN GOMEZ − BENEROFE GROUP | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | BOB URVAN | Contact Person Phone: | (631) 321−4670 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/26/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

TANK TEST FAILURE ON A 10,000 GALLON TANK, DRY PORTION LEAK. NO PRODUCT WAS SPILLED.

DEC Investigator Remarks:

9−26−09 Spoke with Bob Urvan. They will isolate the tank by entering manway and plugging lines and then retest. They will contact WCHD with results. Faxed spill report to WCHD. jm

Passing retest and repair explanation received by WCDOH on 10/31/08 jod

**Map Identification Number 95** **RESIDENCE** **Spill Number: 9906780** **Close Date: 01/28/2000**
23 OAKWOOD RD WHITE PLAINS, NY TT−Id: 520A−0192−903

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1323 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 23 OAKWOOD AVE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: MORRIS MORGAN
DEC Investigator: jbodee

Spiller: UNK − RESIDENCE....
Notifier Name: MORRIS MORGAN
Caller Agency: US TANK TECH
Contact for more spill info: UNK

Spiller Phone:
Notifier Phone: (914) 225−5240
Caller Phone: (914) 225−5240
Contact Person Phone: (000) 000−0000

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/07/1999 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

tank failed test − no product spillage

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 01/28/2000 DEC INSPECTED SITE. TANK CANNOT BE EXCAVATED OR REMOVED BECUASE IT IS BURIED IN THE FOUNDATION AND BENEATH A CONCRETE PATIO,. TANK WAS CUT, CLEANED AND INSPECTED BY NORTHEAST ENVIRONMENTAL. HOLES WERE FOUND IN TANK. SOIL SAMPLES FROM BENEATH TANK SHOW MINIMAL CONTAMINATION. TANK WAS ABANDONED IN PLACE. NFA

**Map Identification Number 96** **RESIDENTS** **Spill Number: 9610881** **Close Date: 04/16/2012**
8 CHESTER AVE WHITE PLAINS, NY TT−Id: 520A−0195−594

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1329 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | SAME − SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | SAME | Notifier Phone: | |
| Caller Name: | JOHN CORRIGAN | Caller Agency: | PRECISION TANK TESTING | Caller Phone: | (914) 962−0059 |
| DEC Investigator: | UNASSIGNED | Contact for more spill info: | KREISBERG RESIDENTS | Contact Person Phone: | (914) 428−3000 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/03/1996 | | TANK TEST FAILURE | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

THE TAN TESTER THINKS THAT THE LINES ARE BAD OR THE VENT LINES OIL COMPANY ROBISON IS DOING THE FOLLOW UP JIM ROOD IS THE EMPLOYEE FOR ROBISON 914−345−5700

DEC Investigator Remarks:

8/3/10 Homeowner TTF JO'M

4/16/12 This spill has been closed administratively based on the following:

1) The spill is at least 10 years old 2) It is a Homeowner (non regulated tank) Tank Test Failure 3) There is no indication of an Environmental impact

This Closure does not remove the possibility of DEC requiring further work in the future. NFA JO'M

**Map Identification Number 97** **RESIDENCE** **Spill Number: 0413208** **Close Date: 05/08/2005**
25 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0190−633

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1364 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: KATHY BURKE
DEC Investigator: JBODee

Spiller:
Notifier Name: KATHY BURKE
Caller Agency: ADVANCED TANK SERVICES
Contact for more spill info: LIUS LIPKIN

Spiller Phone:
Notifier Phone: (800) 440−8265
Caller Phone: (800) 440−8265
Contact Person Phone: (914) 681−0645

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/18/2005 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

failure on a tightness test no oil noted in soil mesa 2d 1000 gallon

DEC Investigator Remarks:

INVALID TANK TEST METHOD. jod

05/08/05 ADVANCED ENVIRONMENTAL DISPOSED OF LUST AND 3.30 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 98** **COACHMAN HOTEL** **Spill Number: 9306655** **Close Date: 09/24/1993**
123 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0196−090

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1391 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | MARK LEMOINE | Caller Agency: | ENV. LAB | Caller Phone: | (203) 789−1260 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/31/1993 | 09/24/1993 | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

HOLE IN CROWN OF TANK WILL WORK WITH CTY. TO MAKE SURE NO SOIL CONTAMINATION 8K 35 YEARS OLD TANK W.C. IS LOOKING TO BUY HOTEL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH

**Map Identification Number 99** **SEACON METAL** **Spill Number: 8904791** **Close Date: 11/30/1989**
7 INTERVAIL ST WHITE PLAINS, NY TT−Id: 520A−0185−593

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1442 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: 7 INTERVALE ST
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: TOM BOREMAN
DEC Investigator: tdghiosa

Spiller: SEACON METAL
Notifier Name:
Caller Agency: TANK TECH. CORP
Contact for more spill info:

Spiller Phone: (914) 949−4757
Notifier Phone:
Caller Phone: (914) 268−8265
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/14/1989 | 11/30/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

2K, PETRO, −.160, EXCAVATE, ISOLATE & RETEST ASAP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 08/18/89: TANK IS TO BE CLEANED BY MONDAY 8/21/89. TANK TO BE REMOVED OR ABANDONED.

**Map Identification Number 100** **PRIVATE RESIDENCE** **Spill Number: 1212813** **Close Date: 02/07/2013**
36 OAKWOOD AVE WHITE PLAINS, NY TT−Id: 520A−0284−277

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1444 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jbodee
Spiller: CAMILLA CHACHRA − PRIVATE RESD
Notifier Name:
Caller Agency:
Contact for more spill info: CAMILLA CHACHRA
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 588−2349

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/29/2012 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

Test failure due to fill pipe problem. Repair and retest will be schedule.

DEC Investigator Remarks:

11/30/ − To repair and retest. KAB

2/6/13: Tank reportedly passed a retest. Property owner representative states they received a copy of the report from ATS, stating it would be sent to DEC as well. DEC has not yet received a copy. She will forward a copy of the report. jod 02/05/13
DEC has received a report prepared by Absolute Tank Testing Inc certifying that they tested the tank and that the tank passed a tank tighness test. NFA. TG

**Map Identification Number 101** **UNK HOMEOWNER** **Spill Number: 1104419** **Close Date: 11/05/2014**
163 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0264−090

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1474 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | REED SMERSNIA − UNK HOMEOWNER | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | Unassigned | Contact for more spill info: | REED SMERSNIA | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/20/2011 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

test done for potential buyer, unk retest or repair

DEC Investigator Remarks:

7/21/11 done for real estate transaction...mm

11/05/2014 Homeowner Tank Test Failure at least two years old with no known impact, as per Albany, will be closed. NFA JO´M

**Map Identification Number 102** **LOPEZ − TTF** **Spill Number: 1407225** **Close Date: 09/25/2015**
43 DAVIS AVE WHITE PLAINS, NY TT−Id: 520A−0304−456

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1490 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | TANK TEST FAILURE | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | ANDREA LOPEZ | Contact Person Phone: | (914) 681−1791 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/10/2014 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

recommend removal − 1000 gall ust

DEC Investigator Remarks:

Spoke to caller. Tank tester has recom'd removal. Could not reach homeowner − confirmed number with caller and it is correct....mm

12/08/14: Update from Envirostar: We pulled a 1000 UST at 43 Davis Ave White Plains NY that had previously failed a tank test (spill # 1407225). The tank did have holes and there was contamination in the soil. The home owner is contacting there insurance. Customer info: Lopez 43 Davis Ave White Plains NY jod

2/10/2015: Envirostar reports they removed and disposed of the leaking UST and petroleum contaminated soil. Closure Report/Documentation submiited by H2M has been reviewed and entered into DecDocs. Based upon information provided, no further action required at this time. jod

9/25/2015: Envirostar disposed of the leaking UST and 16.11 tons of petroleum contaminated soil. Post excavation soil sample results submitted for review. Closure Report has been entered into DecDocs. Based upon information provided, no further action required at this time. jod

**Map Identification Number 103** **COMMERCIAL** **Spill Number: 0002215** **Close Date: 02/28/2011**
130−144 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0199−684

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1547 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 130−144 E POST RD
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ROBERT KIM − COMMERCIAL | Spiller Phone: | (914) 723−2964 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | (914) 524−8491 |
| Caller Name: | JERRY HILYER | Caller Agency: | ELITE TANK TESTING | Caller Phone: | (914) 524−8491 |
| DEC Investigator: | jbodee | Contact for more spill info: | ROBERT KIM | Contact Person Phone: | (914) 723−2964 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/22/2000 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 1000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

UNKNOWN WHAT IS GOING TO BE DONE.

DEC Investigator Remarks:

12/28/09: File review. Reported as a TTF of a 1K tank, commercial property, not a registered facility. Call back notes on initial report state: 1K UG − To call & advise WCHD with future . No further information received. jod

2/28/11: This is the same tank as spill 1005304. Tank was never removed or retested after initial failure. Tank was leaking. Tank was removed and clean up was completed ten years later after the shopping center burned down. jod

**Map Identification Number 104** **INNS OF COURT** **Spill Number: 9606465** **Close Date: 02/28/2006**
99 COURT ST WHITE PLAINS, NY TT−Id: 520A−0201−810

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1575 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SUSAN HARVEY − INNS OF COURT | Spiller Phone: | (914) 947−8400 |
| Notifier Type: | Tank Tester | Notifier Name: | KEVIN SMITH | Notifier Phone: | (914) 225−5240 |
| Caller Name: | KEVIN SMITH | Caller Agency: | US TANK TECH | Caller Phone: | (914) 225−5240 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | SUSAN HARVEY | Contact Person Phone: | (914) 947−8400 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/1996 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 3000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

02/28/06 Tank passed an isolation retest but lines failed in Aug of 1996. Tank was scheduled to be abandoned in place and lines removed by NES Oct 1996. WCHD PBS databse lists site as Unregulated as of June 1997. NFA jod

**Map Identification Number 105** **LAFRDO HOME** **Spill Number: 0504800** **Close Date: 05/01/2006**
5 CHARLES STREET WHITE PLAINS, NY TT−Id: 520A−0190−333

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1590 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | MARIA LAFRDO − LAFRDO HOME | Spiller Phone: | (914) 948−4468 |
| Notifier Type: | Tank Tester | Notifier Name: | MYRA JANDAN | Notifier Phone: | (914) 747−9741 |
| Caller Name: | MYRA JANDAN | Caller Agency: | ELITE ENVIORMENTAL | Caller Phone: | (914) 747−9741 |
| DEC Investigator: | JBODee | Contact for more spill info: | MARIA LAFRDO | Contact Person Phone: | (914) 948−4468 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/21/2005 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

RECOMMEND− EXPOSE RETEST OR REMOVE

DEC Investigator Remarks:

May 1, 2006: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 19.72 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 106** **JOHN L WHITE RESIDENCE** **Spill Number: 0911533** **Close Date: 10/28/2011**
9 GREENRIDGE AVE WHITE PLAINS, NY TT−Id: 520A−0251−979

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1595 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jbodee
Spiller: KEN GELOK − JOHN L WHITE RESIDENCE
Notifier Name:
Caller Agency:
Contact for more spill info: KEN GELOK
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (201) 797−1909

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/27/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

TANK TEST FAILURE

DEC Investigator Remarks:

Site is condominimum. Tank size is 5K. Caller states tank is registered with WCHD and he will notify WCHD. dt 1/27/10

5/13/11: Message sent to WCDOH requesting PBS info. jod

>>> Lalak, Chris 6/10/2011 12:51 PM >>> Wayne, Please follow up on these two old open spills 0912193 − 0911533 Chris
−−This is a PBS regulated facility. Wayne Schneider of WCDOH will follow up. jod

10/28/2011 As per WCDOH Greenridge estates. 1−13 Greenridge ave, white plains− passed retest NFA JO'M

**Map Identification Number 107** **GREENRIDGE ESTATES** **Spill Number: 0912193** **Close Date: 12/22/2011**
1−13 GREENRIDGE AVE WHITE PLAINS, NY TT−Id: 520A−0251−978

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1598 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | GREEN RIDGE ESTATES | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | WILLIAM | Contact Person Phone: | (914) 760−5494 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/22/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

TANK TEST FAILURE. RETEST− UNCLEAR WHAT THE NEXT STEP WILL BE.

DEC Investigator Remarks:

2/22/10 tank is a 5k ust, will repair and retest...mm

>>> Lalak, Chris 6/10/2011 12:51 PM >>> Wayne, Please follow up on these two old open spills 0912193 − 0911533 Chris −−This is a PBS regulated facility. Wayne Schneider of WCDOH will follow up. jod

>>> Schneider, Wayne 12/22/2011 1:46 PM >>> 0912193: 1−13 Greenridge Ave, White Plains ˇ tf 1/22/10. tanks are ASTs and passed retests.

12/22/11: DEC requires NFA at this time. jod

**Map Identification Number 108** **CAROD MANAGEMENT CORP** **Spill Number: 9600146** **Close Date: 06/18/1996**
47 DAVID AVE WHITE PLAINS, NY TT−Id: 520A−0185−819

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1602 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 47 DAVIS AVE
Revised zip code: 10605

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: NATE GORHAM − CAROD MANAGEMENT CORP
Spiller Phone: (800) 908−5491
Notifier Type: Local Agency
Notifier Name: SCOTT BADER
Notifier Phone: (203) 878−8378
Caller Name: SCOTT BADER
Caller Agency: NORTHEAST TANK SERVICES
Caller Phone: (203) 878−8378
DEC Investigator: tdghiosa
Contact for more spill info: NATE GORHAM
Contact Person Phone: (800) 908−5491

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/03/1996 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 5000 | Petro−Tite/Petro Comp | 0.93 | UNKNOWN |

Caller Remarks:

TANK FAILED THE TEST AN AN APARTMENT BIULDING AT ABOVE ADDRESS − INGROUND TANK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/18/96 SEE SPILL # 9603345

**Map Identification Number 109** **PRIVATE RESIDENCE** **Spill Number: 1007882** **Close Date: 12/17/2010**
29 CAMBRIDGE AVE WHITE PLAINS, NY TT−Id: 520A−0256−459

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1606 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jbodee

Spiller: DIANNE MCGOVERN − DIANNE MCGOVERN
Notifier Name:
Caller Agency:
Contact for more spill info: DON PYATT

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (973) 390−6675

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

550 gallon tank failed tank test. Tank will be repaired and retested.

DEC Investigator Remarks:

10−26−10 Tank to be retested. jc

12/17/10: Tank removed by HVEC. No evidence of leak or contamination was found. Report to be entered into eDocs. Based upon the information provided, no further action is required at this time. jod

**Map Identification Number 110** **WESTCHESTER CO DPW** **Spill Number: 0109874** **Close Date: 01/14/2002**
148 MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0189−635

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1664 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: STEVEN MCGUIRE
DEC Investigator: jbodee

Spiller: SAME − WESTCHESTER CO DPW
Notifier Name: SAME
Caller Agency: IRA D CONKLIN
Contact for more spill info: MIKE CIRCOSTA

Spiller Phone:
Notifier Phone:
Caller Phone: (845) 561−1512
Contact Person Phone: (914) 995−3905

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/11/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 5 | 3000 | Petro−Tite/Petro Comp | 0.10 | UNKNOWN |

Caller Remarks:

LINE TEST FAILURE AT ABOVE LOCATION. SOME MATERIAL DID LEAK AND WAS RECOVERED IN CONTAINMENT AREA. LINE TO BE REPLACED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 111** **GATEWAY BLDG** **Spill Number: 9108659** **Close Date: 11/13/1991**
1 NORTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0200−716

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1699 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | EMERG ENV. | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | SEBASTIAN LAVEFICO | Caller Agency: | TANK TESTING | Caller Phone: | (718) 789−3770 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/13/1991 | 11/13/1991 | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

OIL NOTICED IN MANWAY REPAIR AND RETEST HORNER EZ SYSTEM GROSS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/31/92: PASSED RETEST. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 112** **1 NORTH LEXINGTON AVE** **Spill Number: 9000726** **Close Date: 12/06/1991**
1 NORTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0200−715

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1699 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: SCOTT SCHUCK
DEC Investigator: wxwadswo
Spiller: WTT CORP.
Notifier Name:
Caller Agency: F & N
Contact for more spill info:
Spiller Phone: (914) 949−4141
Notifier Phone:
Caller Phone: (516) 586−4900
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 04/20/1990 | 06/18/1953 | TANK TEST FAILURE | 3−496871 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

PETRO−TITE −.344

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 113** **GATEWAY OFFICE BLDG** **Spill Number: 8908197** **Close Date: 01/29/1990**
1 NORTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0200−714

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1699 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: ROBERT ELLIOT
DEC Investigator: wxwadswo

Spiller: SAME
Notifier Name:
Caller Agency: TANK TECH CORP.
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (914) 268−8265
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/16/1989 | 01/29/1990 | TANK TEST FAILURE | 3−496871 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

WILL PUMP OUT TANK (CAPITAL OIL)

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH 01/29/90: TANK PASSED RETEST.

**Map Identification Number 114** **COMMERCIAL PROERTY** **Spill Number: 0601015** **Close Date: 11/03/2006**
151 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0201−921

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1702 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Spiller: TONY GASHA − COMMERCIAL PROERTY
Spiller Phone: (914) 946−2357
Notifier Type: Tank Tester
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: JBODee
Contact for more spill info: TONY GASHA
Contact Person Phone: (914) 946−2357

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/26/2006 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1500 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

NO REMARKS.

DEC Investigator Remarks:

5/3/06: Refer to WC PBS

August 16, 2006

Tony Gashi 151 East Post Road Corp 47 Mamaroneck Ave, Suite 111 White Plains, Ny 10601

Re: PBS #3−030910 ˇ 151 East Post Road, White Plains, NY

NYSDEC Spill # 06−01015 TTF

Dear Facility;

The Westchester County Department of Health has received the retest results from July 28, 2006.

The results are acceptable to the Department. A request for closure is being sent to NYSDEC for the above spill # and no further action is required regarding the work at this time.

If you have any questions, please call me at (914) 813−5971.

Sincerely,

Danielle Jackson Sanitarian Office of Environmental Health Risk Control

**Map Identification Number 115** **179 FISHER AVE** **Spill Number: 0712211** **Close Date: 08/31/2009**
179 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0216−621

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1706 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | PATRICIA REMAREZ | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | Unassigned | Contact for more spill info: | PATRICIA REMAREZ | Contact Person Phone: | (914) 391−5176 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/20/2008 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

8/31/2009 −− Tank test failure with no details on method or appropriateness of the method. WCDOH would have required additional testing. No information in 1 1/2 years. NFA at this time. ELM

**Map Identification Number 116** **NY TEL** **Spill Number: 9314933** **Close Date: 03/01/1995**
111 EAST MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0204−688

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1740 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 111 MAIN ST
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: TED STEVENS Caller Agency: TYREE Caller Phone: (203) 792−8822
DEC Investigator: WXWADSWO Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 03/21/1994 | 03/01/1995 | TANK TEST FAILURE | 3−184713 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

E I R UST 2000

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 117** **CENTROPLEX ASSOC.** **Spill Number: 8907663** **Close Date: 06/12/1991**
123 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0204−684

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1762 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 123 MAIN ST
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: JOHN MCKEARIN Caller Agency: Caller Phone: (914) 268−4153
DEC Investigator: wxwadswo Contact for more spill info: Contact Person Phone:

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/01/1989 | 06/18/1953 | TANK TEST FAILURE | UNKNOWN | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

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TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

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Caller Remarks:

HIRED CASTLE OIL CO. TO PUMP OUT WILL RETEST SPILL # 8906607 IS THE ORIGINAL # GIVEN TO THIS SITE REFER TO 8906607 FOR MORE INFORMATION PASSED RETEST

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH

**Map Identification Number 118** **ODDESY CORP MAINT DEPT** **Spill Number: 8906607** **Close Date: 06/12/1991**
123 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0204−687

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1762 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 123 MAIN ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ODDESY CORP MAINT DEPT | Spiller Phone: | (914) 949−8085 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | STEVEN MCGUIRE | Caller Agency: | TANK TECH CORP | Caller Phone: | (194) 268−4153 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/04/1989 | | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

PETRO TITE, 10K, −.483 GPH, SYSTEM FAILED W/PLUMBING INCLUDED. WILL E.I.R. NEXT WEEK THEY PLAN TO ISOLATE TANK TO RETEST. PASSED RETEST

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 119** **CAMACHO** **Spill Number: 0204631** **Close Date: 07/14/2008**
23 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0192−525

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1775 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | PAUL SCORZELLI | Spiller Phone: | (914) 946−4300 |
| Notifier Type: | Tank Tester | Notifier Name: | PAUL SCORZELLI | Notifier Phone: | (914) 946−4300 |
| Caller Name: | PAUL SCORZELLI | Caller Agency: | CARNELL ENVIRONMENTAL | Caller Phone: | (914) 946−4300 |
| DEC Investigator: | jbodee | Contact for more spill info: | PAUL SCORZELLI | Contact Person Phone: | (914) 946−4300 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/01/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

NES DISPOSED OF TANK AND 19.47 TONS OF CONTAMIN SOIL. ALSO REPORTED AS SPILL 02−06200. NFA jod

**Map Identification Number 120** **PER−BAR** **Spill Number: 8802839** **Close Date: 01/18/1989**
124 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0194−951

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1780 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: BRIAN COMI | Spiller Phone: (914) 592−3500
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: STEVE MCGUIRE | Caller Agency: TANK TECH CORP | Caller Phone: (914) 268−4153
DEC Investigator: jeokesso | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 06/29/1988 | 01/18/1989 | TANK TEST FAILURE | 3−412007 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

FAILED WITH GROSS LEAK. PBS TO FOLLOW.RETEST NEEDED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

**Map Identification Number 121** **PRIVATE DWELLING** **Spill Number: 0708659** **Close Date: 01/30/2013**
11 ROOSEVELT STREET WHITE PLAINS, NY TT−Id: 520A−0213−320

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1787 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING | Spiller: ANGEL− REALTY CO | Spiller Phone: (914) 949−8828
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: UNASSIGNED | Contact for more spill info: ANGEL− REALTY CO | Contact Person Phone: (914) 949−8828

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/08/2007 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

RECOMMEND ISOLATION AND RETEST

DEC Investigator Remarks:

11/09/09: Residential TTF − tested for real estate transaction. No further information on the initial report. jod

1/30/2013 With Albany Approval all Homeowner TTF failures greater then 5 years old can be closed NFA JO'M

**Map Identification Number 122** **HOME** **Spill Number: 0507448** **Close Date: 03/15/2006**
43 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0189−648

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1787 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: MARTY MORGAN
DEC Investigator: JBODee

Spiller: TED BECERRA − REAL ESTATE
Notifier Name: MARTY MORGAN
Caller Agency: US TANK TECH
Contact for more spill info: TED BECERRA

Spiller Phone: (845) 222−3185
Notifier Phone: (845) 225−5240
Caller Phone: (845) 225−5240
Contact Person Phone: (845) 222−3185

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/21/2005 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL, GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

UNCOVER REAPAIR AND RETEST OR REMOVE

DEC Investigator Remarks:

SEE SPILL 05−08523. NFA THIS NUMBER jod

**Map Identification Number 123** **SILVERMAN REALITY** **Spill Number: 0011270** **Close Date: 01/22/2003**
110 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0193−291

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1810 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: UNKNOWN − SILVERMAN REALITY Spiller Phone:
Notifier Type: Tank Tester Notifier Name: A LOPEZ Notifier Phone: (631) 321−4670
Caller Name: JOHN LEDDY Caller Agency: PROTEST ENTERPRISES Caller Phone: (631) 321−4670
DEC Investigator: WCHD Contact for more spill info: TARRICONE OIL Contact Person Phone: (914) 693−1132

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/16/2001 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Unknown | 0.00 | FAIL |

Caller Remarks:

TANK TEST FAILURE AT ABOVE LOCATION PERFORMED AT REQUEST OF OIL COMPANY. OIL COMPANY HAS BEEN ADVISED OF RESULTS. NO CALL BACK REQUESTED.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 124** **9 LAFAYETTE STREET** **Spill Number: 0208594** **Close Date: 08/13/2012**

9 LAFAYETTE STREET WHITE PLAINS, NY TT−Id: 520A−0192−528

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1855 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: KATHY MORGAN
DEC Investigator: UNASSIGNED

Spiller: DOROTHY JENSEN REALITY − 9 LAFAYETTE STREET
Notifier Name: MARTY MORGAN
Caller Agency: US TANK TECH
Contact for more spill info: KATHY MORGAN

Spiller Phone: (914) 450−0600
Notifier Phone: (845) 225−5240
Caller Phone: (845) 225−5240
Contact Person Phone: (845) 225−5240

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/19/2002 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK TEST FAILURE

DEC Investigator Remarks:

7/28/10 Homeowner TTF JO'M 8/13/12 With Albany and regional approval all Homeowner Tank Test Failure with no impact older than 5 years will be closed. NFA JO´M

**Map Identification Number 125** **MAGNOTTI RESIDENCE** **Spill Number: 9810325** **Close Date: 01/19/1999**
16 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0198−040

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1856 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | JOHN/JENNI MAGNOTTI − MAGNOTTI RESIDENCE | Spiller Phone: | (914) 949−5080 |
| Notifier Type: | Local Agency | Notifier Name: | KEVIN SMITH | Notifier Phone: | (914) 225−5240 |
| Caller Name: | MARTY MORGAN | Caller Agency: | US TANK TECH | Caller Phone: | (914) 225−5240 |
| DEC Investigator: | WCHD | Contact for more spill info: | JOHN/JENNI MAGNOTTI | Contact Person Phone: | (914) 949−5080 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/16/1998 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

GROSS FAILURE ON TANK AT RESIDENCE. NO PBS # FOR TANK.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 126** **165 MAMARONECK AVE** **Spill Number: 9701601** **Close Date: 02/12/2005**
165 MAMARONECK AVENUE WHITE PLAINS, NY TT−Id: 520A−0186−941

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1865 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME − SAME | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | SAME | Notifier Phone: | |
| Caller Name: | TOM LEDDY | Caller Agency: | PROTEST ENTERPRISES | Caller Phone: | (516) 321−4670 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | N/A | Contact Person Phone: | (914) 934−5992 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/06/1997 | | TANK TEST FAILURE | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK FAILED THE VACUUM TEST.COMMERCIAL BUILDING IS WHERE THE TEST WAS DONE.

DEC Investigator Remarks:

02/12/05 TANK REPORTEDLY PASSED A RETEST, NO RETEST INFORMATION SUBMITTED TO DEC. TANK WAS REMOVED BY NES ON 6−30−03 AFTER CONTAMINATION WAS DISCOVERED DURING REMOVAL OF NEIGHBORING TANK AT 169 MAMARONECK AVE BY NORTHEAST ENVIRONMENTAL (SEE SPILL 03−01465). WHEN TANK WAS REMOVED BY NES, IT WAS DISCOVERED THAT THE TANK HAD BEEN FIBERGLASS RELINED IN THE PAST. THE TANK WAS NO LONGER LEAKING BUT HAD LEAKED PRIOR TO RELINING. NES REMOVING SOIL, REPORT TO FOLLOW. SEE SPILL 03−03361 FOR ALL UPDATES. NFA THIS SPILL NUMBER. jbo

**Map Identification Number 127** **RESIDENCE** **Spill Number: 0410525** **Close Date: 02/24/2005**
21 GREENRIDGE AVE WHITE PLAINS, NY TT−Id: 520A−0191−115

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1886 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | JOHN PORZIO − RESIDENCE | Spiller Phone: | (914) 980−5005 |
| Notifier Type: | Tank Tester | Notifier Name: | MARTY MORGAN | Notifier Phone: | (845) 225−5240 |
| Caller Name: | MARTY MORGAN | Caller Agency: | US TANK TECH | Caller Phone: | (845) 225−5240 |
| DEC Investigator: | WCHD | Contact for more spill info: | JOHN PORZIO | Contact Person Phone: | (914) 980−5005 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/22/2004 | | TANK TEST FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

PBS No: 3−410608

DEC Investigator Remarks:

3/4/05: PBS 3−410608; Letter to John S. Porzio from Karen Magnuson, WCDOH dated 24Feb2005. WCDOH recommends NFA at this time.

**Map Identification Number 128** **PVT DWELLING** **Spill Number: 0909891** **Close Date: 01/16/2014**
195 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0234−551

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1899 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: UNASSIGNED
Spiller: SID WALKER − PVT DWELLING
Notifier Name:
Caller Agency:
Contact for more spill info: KEITH SINISTORE
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (845) 255−5240

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/07/2009 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

TANK TEST FAILURE ON A 550 GALLON UST.

DEC Investigator Remarks:

12/7/09 Tank tester says house is owned by bank, who would not divulge any other info. dw

1/16/14 With Albany's OK any HOTTF with no indication odf a spill will be closed or assigned to someone after 3 years. NFA JO'M

**Map Identification Number 129** **KEMPLER RESIDENCE** **Spill Number: 0301465** **Close Date: 08/25/2003**
169 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0191−786

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1910 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | PETER KEMPLER − PETER KEMPLER | Spiller Phone: | (914) 946−3030 |
| Notifier Type: | Tank Tester | Notifier Name: | CALLER | Notifier Phone: | |
| Caller Name: | STEPHEN MCQUIRE | Caller Agency: | CONKLIN | Caller Phone: | (845) 561−1512 |
| DEC Investigator: | jbodee | Contact for more spill info: | PETER KEMPLER | Contact Person Phone: | (914) 946−3030 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/09/2003 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK WAS UNCOVERED AND TESTED. TEST FAILED. OWNER (PETER KEMPLER) WAS TOLD TO PUMP TANK OUT WITHIN 48 HOURS AND HAVE TANK REMOVED TO CHECK FOR CONTAMINATION. CALLER CAN BE REACHED AT 845−742−1666.

DEC Investigator Remarks:

06/30/03 ALSO SPILL 03−03361.

08/25/03 NORTHEAST DISPOSED OF LUST AND 122.09 TONS OF CONTAMINATED SOIL. NFA

**Map Identification Number 130** **WHITE PLAINS YMCA** **Spill Number: 1410006** **Close Date: 12/08/2015**
250 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0305−210

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1913 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | THOMAS HAY − WHITE PLAINS YMCA | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | THOMAS HAY | Contact Person Phone: | (914) 949−8030 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/12/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

unknown retest.

DEC Investigator Remarks:

1−12−15 Spoke with Chris, WCDOH. See below. They will be handling. jm

Joe,

This is a PBS site 3−074071

TTF 12K ( AST with 10% or more below grade)

Wayne− please follow up on the TTF.

Chris

Christopher J. Lalak MS Radiological and Chemical Analyst Westchester County Department of Health 145 Huguenot Street − 7th Floor New Rochelle, NY 10801

CJL1@westchestergov.com (914) 224−7649

12−8−15 tank removed and spill under 15−05596; Close this spill before TCR review RDB

**Map Identification Number 131** **SPILL NUMBER 9807488** **Spill Number: 9807488** **Close Date: 11/20/1998**

8 ORCHARD PARKWAY WHITE PLAINS, NY TT−Id: 520A−0198−035

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1921 feet to the SW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | CHARLES COOLER−DESOLLIERS − CHARLES COOLER−DESO | Spiller Phone: | (914) 683−1718 |
| Notifier Type: | Tank Tester | Notifier Name: | CHRIS GANNON | Notifier Phone: | (914) 697−7654 |
| Caller Name: | CHRIS GANNON | Caller Agency: | PRECISION TANK TESTING | Caller Phone: | (914) 697−7654 |
| DEC Investigator: | WCHD | Contact for more spill info: | CHARLES COOLER−DESOLLIERS | Contact Person Phone: | (914) 683−1718 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 09/18/1998 | | TANK TEST FAILURE | 3−166340 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1500 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

Renewal test.

Tank removed by NES − no discharge.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 132** **COOLIER−DESALLIER** **Spill Number: 8706819** **Close Date: 11/29/1989**
8 ORCHARD PARKWAY WHITE PLAINS, NY TT−Id: 520A−0195−787

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1921 feet to the SW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: SAME Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: UNASSIGNED Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/10/1987 | 11/29/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTTF−1.5K TANK,HIGH VOLUME LEAK

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

/ / : 11/10/87−WILL RETEST.

**Map Identification Number 133** **HALPERN ENTERPRISES** **Spill Number: 8804996** **Close Date: 04/30/2005**
170 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0197−022

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1932 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | UNKNOWN | Spiller Phone: | (914) 332−0600 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | GARY GIGLIO | Caller Agency: | BARRIER OIL CORP. | Caller Phone: | (914) 631−2155 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

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Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/08/1988 | | TANK TEST FAILURE | NO | NO |

---

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

---

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

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Caller Remarks:

3,000 GAL. TANK; −.10 GPH; TO EXCAVATE, ISOLATE & RETEST. TANK TO BE RETESTED THE WEEK OF 9/12. LEAK COULD BE FROM FILL PIPE WHICH IS BENTSPOKE TO GARY GIGLIO. WILL CALL IF TANK IS TO BE REMOVED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH

04/30/05 ADMINISTRATIVELY CLOSED AS PER DIRECTIVE FROM CENTRAL OFFIICE.

**Map Identification Number 134** **JANOWSKI RESIDENCE** **Spill Number: 0602736** **Close Date: 07/30/2006**
2 RIDGEVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0188−407

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1940 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | MANFRED JANOWSKI − JANOWSKI RESIDENCE | Spiller Phone: (914) 428−4573 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: |
| Caller Name: | | Caller Agency: | | Caller Phone: |
| DEC Investigator: | JBODee | Contact for more spill info: | MANFRED JANOWSKI | Contact Person Phone: (914) 428−4573 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/12/2006 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Horner EZ Check I or II | 0.00 | UNKNOWN |
| 1 | 550 | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

UNCOVER REPAIR AND RETEST.

DEC Investigator Remarks:

July 30, 2006: NES REMOVED AND DISPOSED OF TANK. NO EVIDENCE OF LEAK OR CONTAMINATION WAS FOUND. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 135** **RLS REALTY** **Spill Number: 1215385** **Close Date: 02/14/2013**
11 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0286−884

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1950 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | RICK SUAREZ − RLS REALTY | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | RICK SUARZE | Contact Person Phone: | (914) 428−0790 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/07/2013 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Spoke to caller, the tank was installed in 1998. Leak appears to be in the piping. Robison has been contacted to uncover and repair for a retest...mm 02/14/13 US Tank Tech reported that they retested the tank on 02/13/13 and that the tank passed a retest. See test report in Edocs. NFA. TG

**Map Identification Number 136** **RLS REALTY CO** **Spill Number: 0803661** **Close Date: 07/14/2008**
11 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0216−627

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1950 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jbodee
Spiller: RICK SUAREZ − RLS REALTY CO
Notifier Name:
Caller Agency:
Contact for more spill info: RICK SUAREZ
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 428−0790

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/27/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

UNCOVER REAPIR AND RETEST

DEC Investigator Remarks:

July 14, 2008: Tank passed a retest after piping was repaired. Based upon the information provided to DEC, No Further Action is required at this time. jod

**Map Identification Number 137** **KEN KNAPP CITGO** **Spill Number: 9005629** **Close Date: 12/17/1990**
115 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−918

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1953 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TIMOTHY BORMAN | Caller Agency: | TANK TECH CORP. | Caller Phone: | (914) 268−8265 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 08/21/1990 | 06/18/1953 | TANK TEST FAILURE | 3−168254 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

EIR ASAP CALLED FOR TIM BORMAN,RECEIVED CALL BACK FROM STEVE THEY WILLBE EXCAVATING ON MONDAY (8/27) I & R ON TUESDAY PETRO−TITE −0.267

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 12/17/90: TANKS REMOVED. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 138** **MITCHELL PLACE ASSOC.** **Spill Number: 8902485** **Close Date: 10/02/1989**
10 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−990

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1990 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: JOHN MCKEARNIN
DEC Investigator: tdghiosa
Spiller: MITCHELL PLACE ASSOC.
Notifier Name:
Caller Agency: TANK TECH
Contact for more spill info:
Spiller Phone: (914) 636−7024
Notifier Phone:
Caller Phone: (914) 268−4153
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/09/1989 | 10/02/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

SPOKE W/BOB HYMAN. DIGGING ON 6/14/89 TO UNCOVER TANK & RETEST.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 10/02/89: SPILLER HIRED EES TO PULL TANK AND REMOVE CONTAMINATED SOIL.

SUMP WAS PERIODICALLY CLEANE AND FREE OIL REMOVED. NFA.

**Map Identification Number 139** **VINTAGE RESTAURANT** **Spill Number: 0602861** **Close Date: 09/26/2008**
171−173 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0201−807

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1991 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: JOHN HAMILTON − SINGER TRUSTEE Spiller Phone: (732) 449−−1001
FREDERICK SASSE − SINGER TRUST C/O GEORGE A BOWNMAN INC
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: TDGHIOSA Contact for more spill info: MIKE Contact Person Phone: (516) 924−3824

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/14/2006 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1500 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

6/14/06 Pro Test on site to test the 1500 gallon tank as ordered by the DEC.

Tester couldn't get vacuum on the tank. Andre from ProTest said the cement on top of the tank needs to be removed to expose all of the bungs and piping. Once that is performed, then the tank can be isolated and tested. Visual observation revealed that

the steel on the top of the tank was very heavily corroded.

TG 06/29/06 AM − ProTest back on site retesting the lines and the tank. Andre reported that the vent line and the remote fill line both failed the test. The tank failed to hold a vacuum therefore, it also failed. Andre recommending unearthing the manway and checking that for a definitive answer on the tank failure. However this can't be accomplished until a refrigeration compressor is moved which will require a refrigeration mechanic. TG 06/29/06 John Leddy from ProTest officially reported that the tank failed and that the tank has lost two inches of oil since the 14th and the tank is not being used. Recommending emptying the tank to their client. TG 07/05/06 Joe Ostrosky from Petroleum Tank Cleaners (PTC) reported that PTC was hired to remove the oil from the tank. The tank has been emptied, cut open and cleaned. TG 11/15/06 New England Tank Services has completed the removal of the tank, allowing for an inspection. Substantial corrosion and numerous holes were observed. A letter was sent to the management company requiring the installation of two monitoring wells. 03/12/07 Monitoring well installation report submitted by JM Associates who were subcontracted by Fleet Environmental. No free product was detected in the wells. TG 07/30/07 New England Tank Services reported that they removed the tank along with 2.64 tons of petroleum contaminated soil.

TG

**Map Identification Number 140** **OFFICE BLDG** **Spill Number: 9811157** **Close Date: 03/30/2004**
171 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0198−174

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 2003 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | BILL CHRISTOPHER − OFFICE BLDG | Spiller Phone: | (203) 972−0231 |
| Notifier Type: | Other | Notifier Name: | TJ OCONNOR | Notifier Phone: | (516) 678−5115 |
| Caller Name: | TJ OCONNOR | Caller Agency: | DRY AS A BONE | Caller Phone: | (516) 678−5115 |
| DEC Investigator: | WCHD | Contact for more spill info: | BILL CHRISTOPHER | Contact Person Phone: | (203) 972−0231 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/04/1998 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK TO BE ISOLATED AND RE−TESTED

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 141** **YMCA** **Spill Number: 9013259** **Close Date: 03/23/2002**
260 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0187−004

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2005 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: SAME
Spiller Phone: (914) 949−8030
Notifier Type: Tank Tester
Notifier Name:
Notifier Phone:
Caller Name: TONY SIMONE
Caller Agency: A L EASTMAN
Caller Phone: (212) 378−3000
DEC Investigator: WXWADSWO
Contact for more spill info:
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/28/1991 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

E I R TODAY PETRO−TITE −.126

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 05/01/91: MAY 1, FRED TOOT DIRECTOR STILL ATTEMPTING TO GET BIDS TO EXCAVATE THE LINES TO RETEST.

09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

03/23/2002 LETTER SENT TO TEAM ENV. CONSULTANTS BY T. GHIOSAY; BASED ON 3/13/02 CORRESPONDENCE, NO FURTHER ACTION REQUIRED AT THIS TIME. SPILL NUMBER CLOSED.

**Map Identification Number 142** **NICKY'S RESTAURANT** **Spill Number: 8900599** **Close Date: 05/03/1989**
107 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0190−303

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2027 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | NICKY'S RESTAURANT | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JOHN MCKERNAN | Caller Agency: | TANK TECH INC | Caller Phone: | (914) 268−4153 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/19/1989 | 05/03/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

2,000 GAL. PETRO−TITE LINE LEAK >10 GPH, EXCAVATE, REPAIR & RETEST DURING TEST PRODUCT ENTERED BASEMENT THRU WELL. WILL CALL BACK WHEN EXCAVATION IS TO BE DONE.

---

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

/ / : LINES WERE CAPPED OFF AND TANK PASSED.

**Map Identification Number 143** **WHITE PLAINS−FIRE HOUSE 6** **Spill Number: 8707149** **Close Date: 01/05/1989**

MAMARONECK & MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0204−783

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2039 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: MAMARONECK AV / MAPLE AV
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jeokesso
Spiller: MR. BROCCHI − CITY OF WHITE PLAINS
Notifier Name:
Caller Agency:
Contact for more spill info:
Spiller Phone: (914) 682−4389
Notifier Phone:
Caller Phone:
Contact Person Phone:

---

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/19/1987 | 01/05/1989 | TANK TEST FAILURE | 3−169471 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

---

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

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Caller Remarks:

2K SYSTEM− HIGH VOLUME LEAK.TO E & I & R. TANK REMOVED. NEW TANK INSTALLED

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

**Map Identification Number 144** **PBS** **Spill Number: 0404588** **Close Date: 01/10/2005**
235 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0190−626

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2050 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | NON−MAJOR FACILITY (>1100 GAL) | Spiller: | SILVERMANN REALITY | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | JOHN LEDDY | Notifier Phone: | (631) 321−4670 |
| Caller Name: | JOHN LEDDY | Caller Agency: | PRO− TEST | Caller Phone: | (631) 321−4670 |
| DEC Investigator: | WCHD | Contact for more spill info: | SILVERMANN REALITY | Contact Person Phone: | (914) 557−0310 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/28/2004 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 5000 | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

VACCUM TEST; VENT IS BROKEN

DEC Investigator Remarks:

01/10/05 PBS SITE. TANK PASSED RETEST. SPILL FILE CLOSED BY DANIELLE JACKSON OF THE WESTCHESTER COUNTY HEALTH DEPT. NO FURTHER

ACTION IS REQUIRED AT THIS TIME. jbo

**Map Identification Number 145** **SILVERMAN REALTY** **Spill Number: 1112859** **Close Date: 03/30/2012**
235 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0273−072

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2050 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | TONYA BASALYGA − SILVERMAN REALTY | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | TONYA BASALYGA | Contact Person Phone: | (914) 683−8000 ext. 3 ext: 328 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/09/2012 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

retest pending, failed with dry leak

DEC Investigator Remarks:

2/9/12 − To isolate the tank and retest. KAB

3/30/12 As per WCDOH ttf, passed retest after remote fill and vent replacement.

**Map Identification Number 146** **SPILL NUMBER 0005555** **Spill Number: 0005555** **Close Date: 08/29/2000**
20 PROSPECT ST WHITE PLAINS, NY TT−Id: 520A−0255−171

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2074 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Spiller: ROBERTO SALAVERRA − ROBERTO SALAVERRA
Spiller Phone: (914) 948−7605
Notifier Type: Tank Tester
Notifier Name:
Notifier Phone:
Caller Name: CHRIS GANNON
Caller Agency: PRECISION TANK TESTING
Caller Phone: (914) 697−7654
DEC Investigator: jbodee
Contact for more spill info: ROBERTO SALAVERRA
Contact Person Phone: (914) 948−7605

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/09/2000 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

isolated tank test

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 08/29/2000 TAKE PRIDE PULLED TANK, DISPOSED OF 23.52 TONS OF CONTAMINATED SOIL AT TT MATERIALS. NFA

**Map Identification Number 147** **BENEROFE PROPERTIES INC** **Spill Number: 8800315** **Close Date: 11/25/1988**
179 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0192−885

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2093 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: STEVEN MCGUIRE
DEC Investigator: jeokesso
Spiller: SAME
Notifier Name:
Caller Agency: TANK TECH CORP
Contact for more spill info:
Spiller Phone: (914) 948−4242
Notifier Phone:
Caller Phone: (914) 268−4153
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 04/08/1988 | 11/16/1988 | TANK TEST FAILURE | 3−169110 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

10,000 GAL. TANK GROSS LEAK SPILLER TO CALL WITH UPDATE.RETEST NEEDED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON 11/25/88: RETEST PASSED.

**Map Identification Number 148** **OFFICE BUILDING** **Spill Number: 9613653** **Close Date: 03/05/1997**
14 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0188−825

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2128 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: JOHN LEDDY
DEC Investigator: tdghiosa
Spiller: KEMPNER CORP − OFFICE BUILDING
Notifier Name: JOHN LEDDY
Caller Agency: PROTEST ENTERPRISES
Contact for more spill info: KEMPNER CORP
Spiller Phone: (914) 946−3030
Notifier Phone: (516) 321−4670
Caller Phone: (516) 321−4670
Contact Person Phone: (914) 946−3030

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/20/1997 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/05/1995 TANK PASSED A RETEST ON THIS DATE. NFA

**Map Identification Number 149** **CELESTILA GROUP** **Spill Number: 0313324** **Close Date: 04/22/2004**
14 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0191−351

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2128 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | NON−MAJOR FACILITY (>1100 GAL) | Spiller: | CELESTILA GROUP | Spiller Phone: | (646) 935−1200 |
| Notifier Type: | Tank Tester | Notifier Name: | JOHN LEDDY | Notifier Phone: | (631) 321−4670 |
| Caller Name: | JOHN LEDDY | Caller Agency: | PROTEST | Caller Phone: | (631) 321−4670 |
| DEC Investigator: | WCHD | Contact for more spill info: | | Contact Person Phone: | (646) 935−1200 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/04/2004 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 3000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

RECOMEND: EXCAVATE, AND RETEST

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−JACKSON 04/22/04 TANK PASSED A RETEST ON 3−29−04. jbo

**Map Identification Number 150** **SPILL NUMBER 0206130** **Spill Number: 0206130** **Close Date: 09/03/2003**
203 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0191−785

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2138 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Spiller: SAME
Spiller Phone:
Notifier Type: Tank Tester
Notifier Name: TECH
Notifier Phone:
Caller Name: RENE LEWIS
Caller Agency: A L EASTMAN & SON
Caller Phone: (718) 378−7000 ext. 2 ext: 20
DEC Investigator: WCHD
Contact for more spill info: JOHN JANUS
Contact Person Phone: (914) 760−0257

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/12/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2500 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

while doing an inspection of the tank oil was observed leaking back into the empty tank.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD − SCHNEIDER 09/03/03 TANK CLOSED IN PLACE, VAULT CLEAN.

**Map Identification Number 151** **SPILL NUMBER 8809894** **Spill Number: 8809894** **Close Date: 12/20/1991**
23 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−978

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2138 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SEA MGT | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JOHN MCKEARNIN | Caller Agency: | TANK TECH CORP | Caller Phone: | (914) 268−4153 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/23/1989 | | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

PLUMBING LEAKED DURING FILLING FOR TEST. TO ISOLATE, EXCAVATE AND RETEST.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 152** **SAVANELLA HOME** **Spill Number: 0800443** **Close Date: 06/08/2008**
29 PROSPECT STREET WHITE PLAINS, NY TT−Id: 520A−0216−614

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2191 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | LEONARD SAVANELLA − SAVANELLA HOME | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | LEONARD SAVANELLA | Contact Person Phone: | (914) 815−5080 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/11/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

uncover repair and test

DEC Investigator Remarks:

June 8, 2008: Tank passed a retest after piping was repaired. Based upon information provided to DEC, no further action is required at this time. jod

**Map Identification Number 153** **SPILL NUMBER 9901259** **Spill Number: 9901259** **Close Date: 05/13/1999**
28 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−143

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2204 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING | Spiller: PHILLIPS | Spiller Phone: (914) 472−5424
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: DONNA LARUSSO | Caller Agency: ELITE TANK TESTING INC | Caller Phone: (914) 524−8491
DEC Investigator: jbodee | Contact for more spill info: PHILLIPS | Contact Person Phone: (914) 472−5424

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/03/1999 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 2000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

SYSTEM FAILURE. OWNER WAS ADVISED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 5/13/99 TANK PASSED ISOLATION RETEST. LINES TO BE REPLACED. NFA

**Map Identification Number 154** **APARTMENT BUILDING** **Spill Number: 0310631** **Close Date: 10/11/2005**
193 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0199−693

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2289 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Spiller:
Spiller Phone:
Notifier Type: Tank Tester
Notifier Name: PAOLA CORONEL
Notifier Phone: (914) 747−9741
Caller Name: PAOLA CORONEL
Caller Agency: ELITE TANK TESTING
Caller Phone: (914) 747−9741
DEC Investigator: WCHD
Contact for more spill info: PAOLA CORONEL
Contact Person Phone: (914) 747−9741

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/15/2003 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 3000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

tank test failed. not yet being cleaned up.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−JACKSON

10/11/05 letter from Barbara McDonald of WCDH to Virginia Manning saying submittals have been reviewed. NFA.

**Map Identification Number 155** **BUSINESS** **Spill Number: 0300993** **Close Date: 06/13/2003**
2−4 WASHINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0200−819

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2348 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MICHAEL − BUSINESS | Spiller Phone: | (914) 674−6437 |
| Notifier Type: | Tank Tester | Notifier Name: | PAOLA CORONEL | Notifier Phone: | (914) 747−9741 |
| Caller Name: | PAOLA CORONEL | Caller Agency: | ELITE TANK TESTING | Caller Phone: | (914) 747−9741 |
| DEC Investigator: | WCHD | Contact for more spill info: | MICHAEL | Contact Person Phone: | (914) 674−6437 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/28/2003 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 2000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

RECOMMEND TO UNCOVER AND RE−TEST

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 156** **SPILL NUMBER 9904849** **Spill Number: 9904849** **Close Date: 01/11/2000**
45 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−145

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2397 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: JAY BRENNAN
Spiller Phone: (914) 948−6068
Notifier Type: Tank Tester
Notifier Name: A LOPEZ
Notifier Phone: (516) 321−4670
Caller Name: JOHN LEDDY
Caller Agency: PROTEST ENTERPRISES
Caller Phone: (516) 321−4670
DEC Investigator: WCHD
Contact for more spill info: JAY BRENNAN
Contact Person Phone: (914) 948−6068

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/23/1999 | | TANK TEST FAILURE | 3−800409 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 3000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

tank test failure

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 157** **POLICE** **Spill Number: 8606771** **Close Date: 11/29/1989**
279 HAMILTON WHITE PLAINS, NY TT−Id: 520A−0196−861

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2397 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: 279 HAMILTON AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | WPPD | Spiller Phone: | (914) 682−4206 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | PATEL | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/04/1987 | 11/29/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTTF

DEC Investigator Remarks:

There is a 2007 Region 3 signed stipulation agreement for this site which can be found at:

http://internal/home/rgenf/donepages/consent_orders/

mt10/25/07

**Map Identification Number 158** **DATTORRE/REAL ESTATE − TTF** **Spill Number: 1503444** **Close Date: 10/08/2015**
73 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0309−831

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2419 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | D'ATTORRE | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | DATTORRE | Contact Person Phone: | (914) 420−4786 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/29/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

550 gal ust

DEC Investigator Remarks:

6/29/15− Spoke to seller, Mrs. Dattorre. She will likely being retesting tank. Will call back after retest with results. Test being done for property transaction. DT

7−13−15 Owner called. She says she is trying to negotiate assistance from the potential buyer in regards to resolving this spill. She says her choice of remove or retest will be based on the outcome of that negotiation. She asked that anything we mail be sent to her home address, which she gives as 71 Bolton Avenue, White Plains, NY 10605. Input this address under potential spiller. Also input phone number that showed up on caller id. jc

10/9/15: NES disposed of the leaking UST and 121.37 tons of petroleum contaminated soil. Soil sample results submitted for review. Tank Closure Report entered into DecDocs system. Based upon the information provided, no further action is required at this time. jod

**Map Identification Number 159** **BART GOLDBERG APT. BLDG** **Spill Number: 9008032** **Close Date: 11/08/1990**
277 MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0186−926

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2454 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: TONY SAMANP
DEC Investigator: WXWADSWO
Spiller: SAME
Notifier Name:
Caller Agency: A L EASTMAN
Contact for more spill info:
Spiller Phone: (914) 946−4600
Notifier Phone:
Caller Phone: (212) 378−3000
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 10/22/1990 | 06/18/1953 | TANK TEST FAILURE | 3−506966 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TO E I R PETRO−TITE GROSS LEAK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 11/08/90: TANK PASSED RETEST. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 160** **SPILL NUMBER 0211763** **Spill Number: 0211763** **Close Date: 03/03/2003**
13 HOWARD AVE WHITE PLAINS, NY TT−Id: 520A−0191−812

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2558 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: MARTY MORGAN
DEC Investigator: jbodee

Spiller:
Notifier Name:
Caller Agency: US TANK TECH
Contact for more spill info: WAYNE LAFRANCO

Spiller Phone:
Notifier Phone:
Caller Phone: (845) 225−5240
Contact Person Phone: (914) 798−9116

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/27/2003 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

WILL RECOMEND UNCOVER − REPAIR − RETEST

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 03/03/03: Tank passed retest. Second remote fill was not capped during initial test. NFA required at this time.

**Map Identification Number 161** **SPILL NUMBER 0206553** **Spill Number: 0206553** **Close Date: 12/13/2002**
300 MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0186−905

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2562 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: MATT MANKOVICH
DEC Investigator: WCHD
Spiller: JAINE VOGHAN
Notifier Name:
Caller Agency: GC ENVIRONMENTAL
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 674−4346
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/24/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 10000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

gross leak coming from manhole cover − resealing manhole cover and retest

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 162** **10 SCHOOL STREET** **Spill Number: 0710736** **Close Date: 05/01/2008**
10 SCHOOL STREET WHITE PLAINS, NY TT−Id: 520A−0211−562

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2589 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: LYDIA Spiller Phone: (914) 949−2892
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jbodee Contact for more spill info: LYDIA Contact Person Phone: (914) 949−2892

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/10/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

FAILED HISSING AND WILL UNCOVER AND REPAIR AND WILL RETEST: HOMEOWNER DOES NOT SPEAK GOOD ENGLISH

DEC Investigator Remarks:

Tank to be uncovered, checked and retested.

5/1/2008: Advanced Environmental disposed of LUST and 6.02 tons of contaminated soil. Spill closure report submitted to DEC.
Based upon information provided, this Department requires No Further Action at this time. jod

**Map Identification Number 163** **GLEASON RESIDENCE** **Spill Number: 9813367** **Close Date: 04/14/1999**
168 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0197−243

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2601 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Spiller: MR GLEASON − GLEASON RESIDENCE
Spiller Phone: (914) 946−2647
Notifier Type: Tank Tester
Notifier Name:
Notifier Phone:
Caller Name: TOM CAFFERTY
Caller Agency: PRECISION TANK TESTING
Caller Phone: (914) 697−7654
DEC Investigator: jbodee
Contact for more spill info: MR GLEASON
Contact Person Phone: (914) 946−2647

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/01/1999 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

recommend isolate and retest.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 4/14/99 NES PULLED TANK AND 126.74 TONS OF CONTAMINATED SOIL. NFA

**Map Identification Number 164** **THE SALVATION ARMY** **Spill Number: 0808631** **Close Date: 02/09/2009**
168 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0223−253

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2601 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: GRAEME HEPBURN − THE SALVATION ARMY
Spiller Phone:
Notifier Type: Tank Tester
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: jbodee
Contact for more spill info: LAURA CAPPILLI
Contact Person Phone: (800) 440−8265

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/30/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

TANK TEST FAILURE ON A 1000 GALLON UST, UNK IF ANY PRODUCT WAS SPILLED.

DEC Investigator Remarks:

10−31−08: 11:50AM : V.Mc.^ Mr.Hepburn : Left Mess: Req. Callbk. to dispt. or T.Gh. after today.

2/10/09: Tank passed a retest after piping was repaired. Based upon information provided, no further action is required at this time. jod

**Map Identification Number 165** **EXXON, WHITE PLAINS** **Spill Number: 8707486** **Close Date: 12/18/1987**
274 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0186−921

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2612 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jeokesso
Spiller: EXXON
Notifier Name:
Caller Agency:
Contact for more spill info:
Spiller Phone: (800) 992−3647
Notifier Phone:
Caller Phone:
Contact Person Phone:

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/01/1987 | 12/18/1987 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

4K TANK SYS. WOULD NOT HOLD COLUMN, TO ESCAVATE & LOCATE LEAK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

/ / : 2−9−88 PASSED RET. ON 12−17−87. N.F.A. L.R.

**Map Identification Number 166** **12 HARMON STREET** **Spill Number: 0506799** **Close Date: 08/15/2012**
12 HARMON STREET WHITE PLAINS, NY TT−Id: 520A−0189−658

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2617 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | DEBORAH − REALTY | Spiller Phone: | (914) 949−8828 |
| Notifier Type: | Tank Tester | Notifier Name: | MARTY MORGAN | Notifier Phone: | (845) 225−5240 |
| Caller Name: | MARTY MORGAN | Caller Agency: | US TANK TECH | Caller Phone: | (845) 225−5240 |
| DEC Investigator: | UNASSIGNED | Contact for more spill info: | DEBORAH − REALTY | Contact Person Phone: | (914) 949−8828 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/02/2005 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

UNCOVER REPAIR AND RETEST

DEC Investigator Remarks:

7/30/10 Homeowner TTF JO'M 8/15/12 Upon Consultation with Albany and the Region all HO TTF's greater then 5 years old and no indications of contamination or problems will be closed. NFA JO'M

**Map Identification Number 167** **RESIDENCE INN − TTF** **Spill Number: 1501552** **Close Date: 07/20/2015**
5 BARKER AVE WHITE PLAINS, NY TT−Id: 520A−0309−821

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2618 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | GREG RICCALDO − RESIDENCE INN | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | GREG RICCALDO | Contact Person Phone: | (914) 761−7700 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/12/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

dry leak, retest pending

DEC Investigator Remarks:

5/12/15 Spoke to tank tester, who said a retest will be done after repairing the tank connections. According to Chris Lalak of WCHD, 550 UST at facility needs to be registered as PBS. dw 07/20/15 Wayne Schneider from the WCHD reported, TTF. tank passed retest 3 days later after a tank top connection was replaced.

NFA. TG

**Map Identification Number 168** **MARRIOT INN** **Spill Number: 1303150** **Close Date: 02/28/2014**
5 BARKER AVE WHITE PLAINS, NY TT−Id: 520A−0290−312

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2618 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | NELSON SELIMOV − Marriot Residence Inn | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | NELSON SELIMOV | Contact Person Phone: | (914) 761−7700 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/24/2013 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| G | 550 | Horner EZY3/EZY3 Locator Plus | 0.99 | UNKNOWN |

Caller Remarks:

Failed test for diesel generator UST. Repair and retest is being planned.

DEC Investigator Remarks:

6/24/13 − Being handled by the Westchester County DOH, according to email:

From: Lalak, Chris

To: Schneider, Wayne

CC: Daniel Bendell , kabrowne@gw.dec.state.ny.... Date: 6/24/2013 12:35 PM Subject: FW: Spill : 1303150 WC PBS Wayne TTF

Wayne, Please handle this TTF. It is an unregistered PBS site.

It is the Residence Inn, No Tix's if they register promptly. The tank is a 550 UST Diesel tank for a generator. The tested thinks it is just an air leak. It is unknown if other tanks are present. Thank You Chris Christopher J. Lalak MS
Radiological and Chemical Analyst Westchester County Department of Health 145 Huguenot Street − 7th Floor New Rochelle, NY 10801
CJL1@westchestergov.com (914) 224−7649

02−26−14 edoc retest, NFA RDB

**Map Identification Number 169** **MARIOTT RESIDENCE INN** **Spill Number: 0503865** **Close Date: 10/28/2005**
5 BARKER AVE WHITE PLAINS, NY TT−Id: 520A−0190−300

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2618 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | PHIL DANIEL − MARIOTT RESIDENT HOTELS | Spiller Phone: | (301) 657−2130 |
| Notifier Type: | Tank Tester | Notifier Name: | RICH MROSS | Notifier Phone: | (973) 390−5029 |
| Caller Name: | RICH MROSS | Caller Agency: | ADVANCED TANK | Caller Phone: | (973) 390−5029 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | PHIL DANIEL | Contact Person Phone: | (301) 657−2130 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/30/2005 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Alert Model 1000 plus 1050 (Formerly Gilbarc | 0.00 | UNKNOWN |

Caller Remarks:

TANK TEST FAILURE AND THEN A SOIL TEST FAILURE. SOIL IS GOING OUT FOR ANALYSIS FIRST. BUILDING DEPT. INSPECTOR WAS THERE FROM THE CITY. ARRANGEMENTS ARE BEING MADE FOR CLEAN UP.

---

DEC Investigator Remarks:

06/30/05: Hole found in top of tank. UST was at grad level not undersoil. Castlton will remove UST.

8/22/05 UST Removal report submitted by National Environmental Specialists. One 550 gallon tank was excavated and removed along with 30.30 tons of impacted soil. NFA

TG

## *CLOSED STATUS UNKNOWN CAUSE SPILLS AND OTHER CAUSE SPILLS IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 170** **HYDRAULIC FLUID TO SEWER** **Spill Number: 0008680** **Close Date: 03/06/2005**
134 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−034

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 173 feet to the W*

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Federal Government | Notifier Name: | NRC | Notifier Phone: | (800) 424−8802 |
| Caller Name: | GREG DEANGELIS | Caller Agency: | EPA | Caller Phone: | (732) 548−8730 |
| DEC Investigator: | WCHD | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2000 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

THE SPILL WAS RELEASED FROM AN ELEVATOR DUE TO UNK CAUSES & WENT INTO A STORM SEWER − ACTUAL COMP TO NRC WAS FROM WHITE PLAINS POLICE DEPT, JOSEPH DEPLAO 914−422−6111 − FIRE DEPT WAS REPORTED TO HAVE BEEN ON THE SCENE

DEC Investigator Remarks:

3/6/5 15gallon hydraulic fluid spilled to sewer−−close

**Map Identification Number 171** **GAS STATION** **Spill Number: 0611782** **Close Date: 10/12/2012**
124 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−857

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 241 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY
Spiller: DEPUTY CHIEF − GAS STATION
Spiller Phone: (914) 422−6111
Notifier Type: Police Department
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: jbodee
Contact for more spill info: DEPUTY CHIEF
Contact Person Phone: (914) 422−6111

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/24/2007 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL<br>GROUNDWATER<br>SURFACE WATER |
| GASOLINE | PETROLEUM | 450.00 | GALLONS | 0.00 | GALLONS | SOIL<br>INDOOR AIR<br>GROUNDWATER<br>SURFACE WATER<br>SEWER<br>IMPERVIOUS SURFACE<br>UTILITY |

Caller Remarks:

FIRE DEPT ON SCENE AND WOULD LIKE DEC TO RESPOND

DEC Investigator Remarks:

01/25/07 Contacts: Trucking company: All Aboard Transport − owner David Board 2 Kit Court Monroe, NY

845−782−4727

Station owner: JKSG Inc. 124 South Lexington Ave White Plains, NY

Dharminder Singh 46 Beaumaont Circle Yonkers, NY 914−482−2560

All Aboard Transport driver Joseph Graff reported that he arrived at the station at approximately 6:30 am to deliver 8500 gallons of gas, 7500 gallons of regular and 1000 gallons of premium. The regular load was dropped into three tanks, 1800 gallons into a 2k reserve tank , 2500 gallons into a 4k tank which is connected to the reserve tank, and the remaining 3200 was dropped into another 4k tank. A pump in the 2k is used to tranfer gas from the 2k tank to the 4k tank when the level in the 4k tank is low. Driver Joseph Graff stated that the delivery was made with without incident. Paperwork was completed and he was about to leave the station when gasoline unexpectedly began gushing out of the dispensers and then out a vent pipe located next to Efficiency Printing. Gasoline ran across the station asphalt into a storm drain and also puddled on the rooftop of the print shop. Station owner Dharminder Singh attempted to shut the power to the dispensers, but this failed to stem the discharge of gas. He then called 911 to the FD who responded and foamed the gasoline. The USTs were later gauged and the 2k tank only contained 7 of product, indicating that the pump in the 2k tank was activated, transferring product into the 4K tank. Once the ullage space in the 4k tank was filled, the product discharged out of the tank at the points outlined above. The station owner hired Castlton Environmental Contractors (CEC). CEC crew deployed booms in the Bronx river and vacuumed gas from the rooftop, the station property, and a gw monitoring well that had been impacted.

WCHD a delegated PBS county followed up with the PBS issues.

TG

June 11, 2007 JKSG 124 South Lexington Avenue White Plains, NY 10601

Re 124 South Lexington Avenue, White Plains NY

PBS 3−497231

Spill number 06−11782 Dear Sirs

This Department has received an interim closure report from American Petroleum regarding the tank removal and spill clean up at your facility. Staff from this office inspected the tank removals.

Significant contamination was removed. However, significant accessible and inaccessible contamination remains. Further remediation is required. This Department understands the site limitation and the need to perform the remediation in stages. Your contractor has requested that the tanks be installed before further excavation is performed in the southern edge of the property near the printing company. This is acceptable only if a remediation plan has been submitted and approved prior to the tank installation. This accessible area of contamination must be remediated.

At least three monitoring wells are required to be installed. The wells must be positioned across the property. The wells must be sampled quarterly for one year, and then the need for continued sampling will be reviewed. The well must be sampled for volatiles (EPA method 624).

A remediation plan must be submitted by July 1, 2007. The submittal from interim closure report from American Petroleum may be

modified into the remediation plan.

This letter was prepared in conjunction with the New York State Department of Environmental Conservation. Please continue to address all submittals to both agencies.

Sincerely,

Christopher J. Lalak

Radiological and Chemical Analyst

12/17/10: Letter entered into eDocs − notice of overdue for sampling sent from WCDOH. jod

12/10/11: Letter to RP from WCDoH entered into eDocs. jod

10/12/12: Update from WCDoH: >>> Lalak, Chris 10/10/2012 9:22 AM >>>

John, 0611782 NFA 124 s. Lexington, wp Conklin, long term MW sampling satisfactory −Chris Christopher J. Lalak Radiological and Chemical Analyst Westchester County Department of Health − Peekskill District Office 750 Washington Street Peekskill, NY 10566 CJL1@westchestergov.com 10/12/12: DEC requires NFA jod

**Map Identification Number 172** **GAS STATION** **Spill Number: 0509358** **Close Date: 03/03/2006**
124 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0189−660

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 241 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | RICKY − GAS STATION | Spiller Phone: | (914) 946−2610 |
| Notifier Type: | Other | Notifier Name: | PAOLO CORONEL | Notifier Phone: | (914) 747−9741 |
| Caller Name: | PAOLO CORONEL | Caller Agency: | ELITE ENVIRONMENTAL | Caller Phone: | (914) 747−9741 |
| DEC Investigator: | WCHD | Contact for more spill info: | RICKY | Contact Person Phone: | (914) 946−2610 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/04/2005 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

WHILE DIGGING CAME ACCROSS CONTAMINATED SOIL;

DEC Investigator Remarks:

Refer to WCHD PBS

03/03/06 − Letter Dated 2/13/06 from Cindy Badolato from WCHOD to Richard S. Futia − NFA.

**Map Identification Number 173** **CHURCH** **Spill Number: 0513604** **Close Date: 12/20/2006**
65 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0188−852

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 292 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | REVERAND SANDERS − CHURCH | Spiller Phone: (914) 761−4397 |
| Notifier Type: | Other | Notifier Name: | AL CIANFONE | Notifier Phone: (914) 741−5472 |
| Caller Name: | AL CIANFONE | Caller Agency: | NATIONAL ENVIRONMENTAL SP | Caller Phone: (914) 741−5472 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | REVERAND SANDERS | Contact Person Phone: (914) 761−4397 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/24/2006 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

CONTAMINATED SOIL AT THIS LOCATION AND HE BELIEVES IT MAY BE GASOLINE; OIL TANK HAS ALREADY BEEN REMOVED: DOH HAS BEEN NOTIFIED

DEC Investigator Remarks:

10 − 15 yards removed & encountered gasoline impacted soil. Todd Ghiosay notified.

12−20−06 See remediation filed under DEC Spill 06−09976. TG

**Map Identification Number 174** **MANHOLE 9169** **Spill Number: 9906715** **Close Date: 09/06/1999**
SO LEXINGTON AVE/DENISON WHITE PLAINS, NY TT−Id: 520A−0207−825

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 499 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | MR DIXON | Notifier Phone: | (212) 580−7663 |
| Caller Name: | BILL MURPHY | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | VPMCCABE | Contact for more spill info: | BILL MURPHY | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/06/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

OIL SPILL ON 500 GALS OF WATER CONTAINED IN MANHOLE. CLEAN UP PENDING LAB RESULTS. CON ED 127−610

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE

**Map Identification Number 175** **CON ED MANHOLE 9169** **Spill Number: 0311437** **Close Date: 01/09/2004**
169 LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0207−826

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 499 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | MR MCCARTHY | Notifier Phone: | |
| Caller Name: | RON ELLIOTT | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | jbodee | Contact for more spill info: | RON ELLIOTT | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/08/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 2.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

No smoke, fire or anything else. Cleanup hasn't started yet.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE E2mis indicates 10.1 ppm of pcb. TG

**Map Identification Number 176** **FORMER NORTHVILLE GAS STA** **Spill Number: 9406684** **Close Date: 06/30/1999**
34 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0197−023

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 512 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | FRANKCODELLA | Spiller Phone: | (914) 946−7799 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | FRANK CASTELLANO | Caller Agency: | T.W. GROSSER | Caller Phone: | (516) 589−6353 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/16/1994 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

THRE TEST PITS SHOWED READINGS ON PID METER ALSO ODOR NOTICED SOIL SAMPLES HAVE BEEN SENT TO LAB

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 6/30/99 INVESTIGATION/REMEDIATION OF SITE BEING PERFORMED UNDER SPILL NO. 97−13110. 02/12/07 An additional file review was performed and it was determined that this spill number is not related to spill 97−13310 which corresponds to another gas station at 26 East Post Road. TG

**Map Identification Number 177** **COMMERCIAL UST** **Spill Number: 1607837** **Close Date: 02/23/2018**
22−24 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0325−134

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 524 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | Oladipo Olatunde − Adeogun Owonikoko LLC | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | TIM FISHER | Contact Person Phone: | 914−495−9935 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/10/2016 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

free product discovered in a monitoring well. Suspected to be fuel oil at this time. clean up is undetermined at this time.

DEC Investigator Remarks:

11/10/16 Getty Realty and White Plains Housing Authority working on nearby site. There is what appears to be #2fo in MW−14 from Spill # 9713110 at 26 East Post Road. There is a #2 UST approximately 40' from MW−14 on 22−24 East Post Rd. mt

12−15−16 This spill is not associated with 97−13110; just so happens that during that investigation, this was detected. RDB

12−22−16 Adeogun owonikoko company LLC owner− RP letter sent − RDB 1−10−17 met on site with property owner, Oladipo Olatunde 914−262−2583. explained the situation and the need to remove his tank that is still in the ground, provided him pieces from both First environment and Antea . still need to send him names, figures, PBS FIR and tetra's report− RDB

1−13−17, Attached is a letter from TetraTech. Tetratech is an environmental consultant representing Singer Properties, the property owner of 26 East Post Road. Also attached is a copy of the Westchester County Dept. of Health records for the tanks previously registered at 26 East Post Road. The records indicate that the site only stored gasoline at the station and not diesel. RDB

2/3/17 Spoke to Lina from Envirostar. Tank was pulled today − was 1000 gal. UST. Multiple holes found in tank. Samples to be pulled for CP−51. ga.

2−7−17, response to Envirostar, I am disappointed that you did not contact me prior to the removal of this tank. If you had, I would have been able to provide you with the background and explained what I needed accomplished at the site. For now, I need a summary of the work completed and the plan forward. I do not need several unlabeled photos spread out over multiple emails. Please assemble the photos and resubmit in a letter format. Please do not send emails without the Spill number referenced in the subject line. RDB

3−24−17, email We are planning to start the initial soil remediation work at the site starting on Monday April 3, 2017. The initial plan is to excavate an area approximately 12 by 12 by 8 feet (estimating about 25−50 tons of soil) immediately

surrounding the tank grave. I will be on site with the contractor (Envirostar) to record conditions (PID readings, observations) and to collect site assessment soil samples.Please email me back to let me know that you have received this email and if want to meet us on site during the excavation work.

My direct cell is 914−382−8673. RDB

4/13/17 Contamination discovered in tank grave. New spill reported, #17−00425, closed and referred back to this one..mm 4−19−17
stopped by site, email from Gallinger on 4−20− RDB 02−2018 TCR reviewed NFA RDB

**Map Identification Number 178** **POST OFFICE SQUARE** **Spill Number: 8807856** **Close Date: 07/05/1989**
QUARROPAS ST WHITE PLAINS, NY TT−Id: 520A−0208−200

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 546 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | POLERA BUILDING CORP | Spiller Phone: | (914) 723−3767 |
| Notifier Type: | DEC | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/01/1988 | 06/28/1989 | OTHER | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TANK RIPPED OPEN DURING SITE EXCAVATION PROPER TANK CLOSURE & SOIL CLEAN UP NEEDED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 07/05/89: SITE OWNER HIRED EES TO REMOVE CONTAMINATED SOIL.

CLEAN UP SATIFACTORY. NFA.

**Map Identification Number 179** **APARTMENT HOUSE** **Spill Number: 0011872** **Close Date: 02/05/2001**
42−44 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−198

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 552 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | ROBERT CIRILLO − APARTMENT HOUSE | Spiller Phone: | (800) 771−2157 |
| Notifier Type: | Other | Notifier Name: | ROBERT FIGUEROA | Notifier Phone: | (800) 771−2157 |
| Caller Name: | ROBERT FIGUEROA | Caller Agency: | WILCO ENERGY | Caller Phone: | (800) 771−2157 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | ROBERT CIRILLO | Contact Person Phone: | (800) 771−2157 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/02/2001 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 70.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

APARTMENT COMPLEX OVER ORDERED HEATING OIL WHICH WHEN DELIVERED CAUSED APPROX 70 GALLONS TO BE SPILLED ON TO BASEMENT FLOOR−SPILL HAS BEEN CONTAINED AND IS BEING CLEANED UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/05/2001 SAME AS SPILL NUMBER 0011871. THIS NUMBER CLOSED OUT.

**Map Identification Number 180** **RAKOFF REALTY** **Spill Number: 0011871** **Close Date: 10/11/2005**
42 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−200

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 552 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Police Department
Caller Name: JOHN LICK
DEC Investigator: tdghiosa

Spiller: UNKNOWN − Unknown
Notifier Name: JOHN LICK
Caller Agency: WHITEPLAINS PD
Contact for more spill info: CALLER

Spiller Phone:
Notifier Phone: (914) 422−6111
Caller Phone: (914) 422−6111
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/02/2001 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 25.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

caller states a delivery service made a delivery adn spilled oil. fd is on the scene and clean up is in progress

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/02/2001 FIRE DEPT. USING SPEEDI DRY FOR CLEANUP. 3/6/5 25 gallon overfill cleaned up−−close

8/05/05 UST Removal and Soil/Groundwater Remediation Report submitted by National Env. Specialists. Based on the info contained in that report, NFA required.

TG

**Map Identification Number 181** **POST RD** **Spill Number: 9908220** **Close Date: 11/19/1999**
DAVIS AVE WHITE PLAINS, NY TT−Id: 520A−0197−534

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 600 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: E NEW YORK POST RD / DAVIS AV
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | POSS GETTY GAS STATION | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | BRIAN MURPHY | Notifier Phone: | (914) 422−1309 |
| Caller Name: | BRIAN MURPHY | Caller Agency: | CITY OF WHITE PLAINS | Caller Phone: | (914) 422−1309 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | BRIAN MURPHY | Contact Person Phone: | (914) 422−1309 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/06/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller has crew excavating and there is a strong odor of gasoline in hole − there is a getty gas station in close proximity to site and caller believes onr of the tanks is leaking

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/19/99 REMEDIATION ONGOING @ GETTY UNDER SPILL #97−10575

**Map Identification Number 182** **MOORE − AST** **Spill Number: 1703345** **Close Date: 07/11/2017**
8 CHESTNUT HILL AVE WHITE PLAINS, NY TT−Id: 520A−0333−477

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 672 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | JANET MOORE − Janet Moore | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/06/2017 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

basement concrete stain clean up pending insurance

DEC Investigator Remarks:

7/6/17 Spoke to Castlton − building inspector asked them to call in a spill − AST with staining under the filter and the lines on concrete basement floor. No staining under tank proper. PID readings of 70−80. Castlton to give owner proposal for possible remediation / investigation of soil under concrete.

Spoke to homeowner. She said the staining was from when Palisades Oil was cleaning the filter, and some oil spilled over. AST has been removed − home is being switched to gas. Carmine from Castlton will do soil borings to see if further remediation is needed. Sending Draft Guidance by regular mail. ga

7/11/17: There is no spill, stain on floor. Message sent to Castlton. DEC requires no further action at this time. jod

**Map Identification Number 183** **FORMER GETTY PBS 3−137820** **Spill Number: 1705804** **Close Date: 07/20/2018**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0336−754

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | WILLIAM − 11 EAST POST ROAD REALITY | Spiller Phone: | |
| Notifier Type: | Health Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | WILLIAM | Contact Person Phone: | (914) 224−5240 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/13/2017 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL, GROUNDWATER |

Caller Remarks:

historical testing spilled clean up is pending

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 184** **GETTY 58108** **Spill Number: 0711111** **Close Date: 01/21/2008**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0213−306

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | mbmastro | Contact for more spill info: | MIKE CARR/ | Contact Person Phone: | (518) 369−7822 ext. C ext: CELL |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/21/2008 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |
| TRANSMISSION FLUID | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

less than 1 gallon of both materials spilled; all cleaned up

DEC Investigator Remarks:

NFA.

**Map Identification Number 185** **WHITE PLAINS HOSPITAL** **Spill Number: 9910974** **Close Date: 01/02/2005**
41 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−697

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Responsible Party
Caller Name: SCOTT WILLIAMS
DEC Investigator: UNASSIGNED

Spiller: UNKNOWN − Unknown
Notifier Name: DRIVER
Caller Agency: AMARADA HESS
Contact for more spill info: SCOTT WILLIAMS

Spiller Phone:
Notifier Phone:
Caller Phone: (201) 489−5100
Contact Person Phone: (201) 489−5100

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/15/1999 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 12.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

driver making a fuel delivery−a possible broken fill line caused material to come up from ground beneath fill hole. spill contained and being investigated in am.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

1/2/05 report that there was a 12 gallon overfill of #6 oil during delivery−−close

**Map Identification Number 186** **WHITE PLAINS HOSPITAL** **Spill Number: 1105346** **Close Date: 04/04/2017**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0266−873

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | WHITE PLAINS HOSPITAL | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | STEPHANIE EAGENS | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/10/2011 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

sump is full of oil/investigation underway

DEC Investigator Remarks:

8/10/11 − During a tank test of a 20K UST, No. 6 fuel oil was discovered in the sump. Caller is scheduling for

8/11/11: I responded to the location yesterday. I first checked outfall at Bronx River and no oil or sheen was noted. I spoke with Ray Hilyer, Elite was scheduled to test the tank last week and did not after finding an uncapped feed line. Ray states he notified WCDOH Wayne Schneider. Elite returned yesterday and found a large quantitiy of #6 Oil in a manway sump next to the UST. I met with Hospital Engineer Bob Biddiscombe and observed the oil in the sump. He states it is contained within the secondary containment and stated Elite was en route to vac it out. I again contacted Elite, they have not been hired. Bob Biddiscombe spoke with Elite via phone directly while I was there. Elite will be there first thing in the morning.

No oil was observed in the basement sump where previous major spills have occurred. Mr Biddiscombe stated the sump has been re−piped, and now discharges to the sanitary sewer instead of the storm drain. WCDOH will follow up. Chris Lalak is enroute this morning to confirm the sump has been vacuumed out and investigation will continue. jod *Chris Lalak reports that the manway has still not been vacuumed out this morning. Email update from Chris:

Lalak, Chris 8/11/2011 11:52 AM

They still didn't pump it out Robert Biddiscombe was going to call Elite or Island pump and tank to get it pumped. He doesn't know if it is a contained sump. I gave him 1 week to TT tank and lines. 1 month for env. Investigation and. pump it out today and check daily. I also stated if it is visually found that the sump is leaking an immediate investigation is needed. jod

8/12/11: Chris Lalak reports Envirowaste completed pump out. Further investigation required. jod

10/16/12: See letter from Chris Lalak of WCDoH in EDocs. jod

5/30/13: Report from Elite dated Jan 14th 2013 entered into Edocs. Message sent to Chris Lalak requesting status report. jod

040417− Email, This spill started on 2009 with 6 oil entering a basement Sump. The sump apparently collects water the buildings footing drains. White Plains hospital is a huge urban hospital complex, occupying a full city block.

The spill was determined to be from piping leaks associate with two old 6 oil tanks. Tank 1 (20K ˇ ust was abandoned in place by Castlton). Removal of this tank was not possible. Free product was encountered around this tank. Castlton installed a monitoring/recovery well thru the tank. The well is identified as 15ˆ. Free product was recovered from the well, into a holding tank. The well was then sampled 4 times 2014/2015. Some minor volatile and semi−volatiles are still present. The highest is 29 PPB pyrene. MW number 4 is located next to the abandoned tank and was sampled at the same time and was essentially clean. Tank 2 was removed by Elite. (the other old 20K UST) Royal remediated the sump for approximately 2 years.(2009−2010) Hydro Environmental Technologies (HETI) performed a GW monitoring investigation in 2012. The Hospital has been cooperatively remediating a very difficult spill. No oil has been found in the sump since 2013. The monitoring/recovery well installed thru the 20 K 6 oil UST, (and thru the concrete Pads) has been substantially remediated. Pristine remediation is not possible in this case. Well sampling performed by Castlton in 2014 and 2015 is attached. The hospital is located in an urban city with no drinking water wells near by. The abandoned UST has been filled in with slurry Concrete except for the recovery well. It could not be removed. NFA− RDB

**Map Identification Number 187** **WHITE PLAINS HOSPITAL** **Spill Number: 0900120** **Close Date: 04/04/2017**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0228−467

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: E BOSTON POST RD
Revised zip code: NO CHANGE

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: WHITE PLAINS HOSPITAL
Spiller Phone:
Notifier Type: Responsible Party
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: RDBENDEL
Contact for more spill info: AMY DUFFY
Contact Person Phone: (914) 328−6549

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/03/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 200.00 | GALLONS | 0.00 | GALLONS | SOIL<br>INDOOR AIR<br>GROUNDWATER<br>SURFACE WATER<br>UTILITY |

Caller Remarks:

3RD PARTY CALL: CALLER STATES THAT THEY FOUND ABOUT 200 GALLONS OF PRODUCT IN THE SUMP PIT UNK IF ANY RESOURCES ARE AFFECTED UNK SOURCE. CLEAN UP IS PENDING.

DEC Investigator Remarks:

4−3−09: Chris/WCHD ^ V.Mc./Dispt.: Brain/WCHD responding to inspect site.

5/27/09: PBS Facility 3−177148. See eDocs. jod

10/7/09 WCHD is getting Monthly reports JO'M

9/21/10: Updates received from Royal Environmental. Royal was hired to remove free product from the sump pit and change out pads as needed. Royal was NOT hired to remove the leaking USTs which are the suspected source of the leak. Between April thru August

of 2009, Royal Environmental removed and disposed of a total of 74 drums of contaminted sorbants from the sump, and removed a total of 6,805 gallons of #6 Oil and contaminated water using a vacuum truck. Royal provided a letter from Robert Biddiscombe, Director of Engineering for the White Plains Hospital, dated August 12th 2009 and addressed to Chris Lalak of WCDOH which states AKF Engineers will now handle the remediation. Royal has had no further involvement. jod

10/16/12: See letter from Chris Lalak of WCDoH in EDocs. jod

11/16/12: Update from Chris Lalak of WCDoH PBS:

greater than greater than greater than Lalak, Chris cjl1@westchestergov.com greater than 10/26/2012 4:01 PM greater than greater than greater than

Spill 0900120 Todd Know about this one. Three years ago 6 oil started getting into the basement of the White Plains Hospital. They went to abandon tank 1 in place a 20 k UST. It cant possibly be removed and hit free product seeping back into the tank. Castlton Broke thru the bottom of the tank and thru a 2 foot thick concrete pad and set up a sump to recover the oil. They are building a second sump and putting the oily water into a holding tank. The spill is a nightmare and the hospital has been slow to act. And they have their own hospital issues about being self sufficient in case of emergencies. The put in a new Large AST and have a temp tank. They also have another 20k that is being removed any day now. −Chris jod

12/19/12: Update from Chris Lalak. The 20K UST is scheduled to be removed tomorrow. Elite Environmental will be doing the work. Several tons of contaminated soil has already been removed. This is the #6 Oil tank. WCDoH will be on site to inspect. jod
10−16−13 another tank at facility being removed, Need and update on this spill. RDB 0402−14 letter from WCHD in edocs RDB
2−27−15 Attached are the samples collected from White Plains Hospital this month. 06−15− june data submitted; checking with WCHD

**Map Identification Number 188** **WHITE PLAINS HOSPITAL** **Spill Number: 0504642** **Close Date: 05/23/2006**
41 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−703

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | DAHL, OSSIE − WHITE PLAINS HOSPITAL | Spiller Phone: (914) 681−0600 |
| Notifier Type: | Responsible Party | Notifier Name: | DAHL,OSSIE | Notifier Phone: (914) 681−0600 |
| Caller Name: | DAHL,OSSIE | Caller Agency: | WHITE PLAINS HOSPITAL | Caller Phone: (914) 681−0600 |
| DEC Investigator: | MBMASTRO | Contact for more spill info: | DAHL, OSSIE | Contact Person Phone: (914) 681−0600 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/18/2005 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Flooding in basement caused residual oil in basement area to mix w/ water. Cleanup is being done by northeast environmental and tradewinds will be responding later.

DEC Investigator Remarks:

amount of oil is minimal, slight sheen on water, being cleaned up − nfa

**Map Identification Number 189** **UPGRADE / MARTIN LUTHER BLVD** **Spill Number: 1106733** **Close Date: 04/09/2014**
MARTIN LUTHER BLVD/EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0268−546

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 838 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: MARTIN LUTHER KING BLVD / E POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | HANS LAROS − UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | HANS LAROS | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/01/2011 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

found contamination during excavation

DEC Investigator Remarks:

9−1−11: V.Mc. call to HANS LAROS: Left Mess.: Req.Callbk to Dispt. 02−19−14 after review, spill assigned to TG, email in nonfoil edoc. RDB 04/09/14 NO INFORMATION AVAILABLE REGARDING THE SPILL. NFA. TG

**Map Identification Number 190** **LITTLE MOUNT ZION HOLY CHURCH** **Spill Number: 1006496** **Close Date: 11/15/2010**
230 DR. MARTIN LUTHER KING JR. BLVD WHITE PLAINS, NY TT−Id: 520A−0257−482

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 890 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 230 MARTIN LUTHER KING BLVD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | DEBRAH THOMPSON | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/15/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

WHILE DIGGING FOR FOUNDATION ENCOUNTERED CONTAMINATED SOIL APPROX 8−10 FEET BELOW GRADE.

DEC Investigator Remarks:

9−15−10 While excavating for foundation near property line for planned addition, contamination encountered at 8'−10'. Soil down

to 8' is clean. Deb says soil smells like gas. Sample taken for analysis. jc 10/01/10 Soil sample report submitted by DT Consulting Service. Sample results for TAGM parameters were below the DEC guidance values. No further acton required. TG

**Map Identification Number 191** **ROADWAY** **Spill Number: 8902440** **Close Date: 06/12/1989**
32 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−585

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 932 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: unknown
Spiller Phone:
Notifier Type: Police Department
Notifier Name:
Notifier Phone:
Caller Name: OFFICER DANZIGER
Caller Agency: WHITE PLAINS POLICE
Caller Phone: (914) 682−4444
DEC Investigator: tdghiosa
Contact for more spill info:
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/08/1989 | 06/08/1989 | OTHER | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

CONTAINER FELL OFF TRUCK, LEAKED SMALL AMT. OF HYDROLIC OIL ON ROAD. WHITE PLAINS FIRE DEPT. CLEANED UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was T. GHIOSAY

**Map Identification Number 192** **WHITE PLAINS LINCOLN MERCURY** **Spill Number: 9408341** **Close Date: 08/15/2017**
25 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0196−160

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 966 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | KATHLEEN SYR | Caller Agency: | G2A GEO ENVIR. | Caller Phone: | (203) 875−7655 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/21/1994 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

FOUND DISCOLORED SOIL DURING SUBSURFACE INVESTIGATION SOIL TO BE TESTED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

8/15/17 This spill was closed under 0600932 in 2006. PP

**Map Identification Number 193** **GETTY SERVICE STATION** **Spill Number: 9808620** **Close Date: 09/06/2000**
69 BANK ST WHITE PLAINS, NY TT−Id: 520A−0198−037

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | JOE BORRELLI − GETTY SERVICE STATION | Spiller Phone: | (888) 909−4369 |
| Notifier Type: | Other | Notifier Name: | RON WARREN | Notifier Phone: | (203) 740−8200 |
| Caller Name: | RON WARREN | Caller Agency: | TYREE ORGANIZATION | Caller Phone: | (203) 740−8200 |
| DEC Investigator: | WCHD | Contact for more spill info: | JOE BORRELLI | Contact Person Phone: | (888) 909−4369 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 10/12/1998 | | OTHER | 3−137286 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Upon removing a waste oil tank−soil readings showed contaminated soil 158 ppm−no visible staining.

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

09/06/2000 LETTER SENT TO GETTY BY S. GOREAU (WCHD); BASED ON CLOSURE REPORT, WCHD REQUIRES NO FURTHER ACTION AT THIS TIME.

**Map Identification Number 194** **WESTCHESTER COURTHOUSE** **Spill Number: 0010532** **Close Date: 10/02/2002**
GROVE ST AND QUARROPAS ST WHITE PLAINS, NY TT−Id: 520A−0193−353

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / QUARROPAS ST
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name: JOHN PETERSON
DEC Investigator: UNASSIGNED
Spiller: unknown
Notifier Name: SAME
Caller Agency: ENVIORNMENTAL MANAGMENT
Contact for more spill info: JOHN PETERSON
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 345−1498
Contact Person Phone: (914) 345−1498

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/19/2000 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

THEY WERE DIGGING IN THE AREA AND FOUND CONTAMINATED SOIL. CALL COMPLAINT

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

9−27−02 GROUNDWATER REPORT RECEIVED. RESULTS ARE SATISFACTORY FOR CASE CLOSURE. NFA TG

**Map Identification Number 195** **WHITE PLAINS MAZDA** **Spill Number: 0508992** **Close Date: 10/05/2011**
35 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0200−545

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1090 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: 35 W POST RD
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | PATRICIA BADDING − WHITE PLAINS MAZDA | Spiller Phone: (908) 604−2291 |
| Notifier Type: | Other | Notifier Name: | PATRICIA BADDING | Notifier Phone: (908) 604−2291 |
| Caller Name: | PATRICIA BADDING | Caller Agency: | ENVIRONMENTAL MANAGEMENT | Caller Phone: (908) 604−2291 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | PATRICIA BADDING | Contact Person Phone: (908) 604−2291 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/04/2005 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

FOUND CONTAMINATION WHILE REMOVING LIFTS:

DEC Investigator Remarks:

02/02/06 Consultant Mark Pascow worked for Mazda who is a tenant at the facility. Mazda hired Royal Environmental to remove the lifts, but once contamination was found, Mazda took the position that it was the building owner's reponsiblity to do the cleanup. Owner was unknown to Pascow. TG 11/18/10 Site meeting held to review current status. Two property developers were present and a representative for Dave Pelletier from Jade Environmental. Site owners: Bob Slingsby − cell 914 715−1974 Joshua Schwartz −VP All Med 161 West 61st St. Apt 9A NY NY 10023 Bob from Jade Environmental Pointed out two locations were a waste oil tank and a #2 FO tank were removed. Impacted soil around the tanks was excavated and stockpiled awaiting disposal. Dave Pelletier reported by phone that 14 lifts had been removed and that gray impacted soil was observed at the smear zone a 6'bg. He will be drafting a soil and groundwater sampling plan and will submit the plan for Dept review.

TG 10/05/11 See remedaition report under dupicate spill number 1007370

**Map Identification Number 196** **MAGNOGTA'S PARKING LOT** **Spill Number: 9002687** **Close Date: 08/01/1990**
S. LEXINGTON & MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0185−632

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Fire Department Notifier Name: Notifier Phone:
Caller Name: JOE BRIDGERS Caller Agency: WHITE PLAINS FD Caller Phone: (914) 422−6303
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/08/1990 | 07/12/1990 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 10.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FIRE DEPT. IS ON SCENE & USING SPEEDI−DRY FOR CLEAN UP SPOKE WITH WPFDDELIVERY TRUCK HIT BLDG. OIL RAN INTO STORM DRAIN FAXED TO TODD

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/01/90: EES SENT TO CLEAN UP STORM DRAIN.

**Map Identification Number 197** **207686; GRAND ST** **Spill Number: 0890194** **Close Date: 08/27/2007**
GRAND ST , NY TT−Id: 520A−0218−938
E NEW YORK POST RD QUARROPAS ST

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1135 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: GRAND ST/E NEW YORK POST RD/QUARROPAS ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − CON EDISON | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | Unassigned | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/22/2007 | | UNKNOWN | | |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 2.00 | GALLONS | 0.00 | GALLONS | UTILITY |

Caller Remarks:

V4680 − Found 2 gallons of transformer oil contained in structure Closed: Agency Approval Not Required

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 198** **PRIVATE RESIDENCE** **Spill Number: 9614068** **Close Date: 03/03/1997**
177 GRAND ST WHITE PLAINS, NY TT−Id: 520A−0195−628

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1173 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: JIM CAREY
DEC Investigator: tdghiosa
Spiller: UNKNOWN − UNKNOWN
Notifier Name: GREG RODRIGUEZ
Caller Agency: CASTLE OIL CORPORATION
Contact for more spill info: SUPERVISOR PEGGY
Spiller Phone:
Notifier Phone: (718) 579−3414
Caller Phone: (718) 579−3414
Contact Person Phone: (914) 946−7446

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/03/1997 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 40.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

SPILL IN BASEMENT OF APT BLDG − HAS BEEN CONTAINED − IN PROCESS OF BEING CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/03/97 NO FLOOR DRAINS IN BASEMENT; OIL DID NOT GET INTO SUMP

PUMP; CLEANED UP.

**Map Identification Number 199** **WHITE PLAINS MOTOR SVC.** **Spill Number: 8804481** **Close Date: 08/22/1988**
22 W. MORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0185−566

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1177 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 22 WESTMORELAND AVE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name: ROY VAN TASSELL
DEC Investigator: jeokesso

Spiller: CBL TRUCK
Notifier Name:
Caller Agency: CBL TRUCK LINES
Contact for more spill info:

Spiller Phone: (718) 456−7207
Notifier Phone:
Caller Phone: (718) 456−7207
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/22/1988 | 08/22/1988 | OTHER | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

5, 5 GAL. PAILS OF PAINT IN SHIPMENT. LEAKING PAILS FROM TRUCK & WENTON SURFACE UNDER TRUCK. USING SAND TO CLEANUP. WCHD ON SITE. CONTRACTOR TO CLEANUP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was J. OKESSON 11/29/95: This is additional information about material spilled

from the translation of the old spill file: OIL BASE

PAINT.

**Map Identification Number 200** **WESTCHESTER HOBBIES** **Spill Number: 9712582** **Close Date: 02/13/1998**
106 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0194−775

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1187 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Health Department
Caller Name: CARLOS TORRES
DEC Investigator: tdghiosa
Spiller: WESTCHESTER HOBBIES
Notifier Name:
Caller Agency: WESTCHESTER COUNTY HEALTH
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 637−4895
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/10/1998 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| PAINT | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |
| PAINT THINNERS | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |
| UNKNOWN HAZARDOUS MATERIAL | HAZARDOUS MATERIAL | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

fire in the hobby store − spill caused by damage to many small paint, thinners and glue containers. some became gaseous, some were washed away by fire hoses into stormdrain. print shop next door burned − ammonia tanks appear to be ok. clean up has not begun.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/13/98 AET VACUUMED 22,000 GALL. OF OILY WATER FROM BASEMENT;

WALLS WILL BE POWER WASHED; CLEANUP COMPLETE;

**Map Identification Number 201** **VAULT 4680** **Spill Number: 1215029** **Close Date: 01/28/2013**
161 GRAND ST WHITE PLAINS, NY TT−Id: 520A−0284−270

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1189 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | CON ED ERT | Contact Person Phone: | 2125808383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/28/2013 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ANTIFREEZE | OTHER | 1.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

1G of Antifreeze on 3G of Water, unknown source.

DEC Investigator Remarks:

1/28/13: Contained withing vault. Con Ed completing clean up. No environmental impacts noted. No DEC action necessary. jod

**Map Identification Number 202** **SHOLZ BUICK** **Spill Number: 0901783** **Close Date: 04/17/2012**
55 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0231−398

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1230 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | FRANK SEYMORE − SHOLZ BUICK | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | BRENDA CUMMINGS | Contact Person Phone: | (914) 328−6549 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/13/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

REMOVAL OF A 1000 GALLON UST SOIL CONTAMINATION WAS FOUND. CLEAN UP IS PENDING.

DEC Investigator Remarks:

5/13/09 − Spill being cleaned up. KAB

3/15/11: This is a PBS facility: 3−800357. DEC Lead changed to JO'M. jod

8/3/11 RP is in Bankruptcy as per WCDOH

4/9/12: A Report requesting closure of the spill, from DRE was forwarded to DEC from the WCDOH on March 15th. That report was reviewed, request for closure denied. See report and letter dated 4−4−12 in Edocs. jod 04/16/12 DRE Environmental submitted a corrected copy of a tank closure report. Soil sample results indicate that SVOC remain in the soil. See report in edocs.

NFA TG

**Map Identification Number 203** **CIVIC CENTER MOTORS** **Spill Number: 0500300** **Close Date: 04/07/2005**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0200−826

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | TODD ROBINSON − NOCO TRUCK | Spiller Phone: | (845) 336−5718 |
| Notifier Type: | Responsible Party | Notifier Name: | TODD ROBINSON | Notifier Phone: | (845) 336−5718 |
| Caller Name: | TODD ROBINSON | Caller Agency: | NOCO LUBRICANT | Caller Phone: | (845) 336−5718 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | TODD ROBINSON | Contact Person Phone: | (845) 336−5718 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/07/2005 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

IN PROCESS OF CLEANING UP: WHILE SUCKING UP WASTE OIL IT OVERFILLED HIS TANK: LEAKED ON TO ASPHALT:

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 204** **MARITINE AVE** **Spill Number: 8607289** **Close Date: 11/28/1989**
MARITINE & BANK STS WHITE PLAINS, NY TT−Id: 520A−0205−753

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1333 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: MARITINE AVE / BANK ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | dxtraver | Contact for more spill info: | | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/01/1986 | 11/28/1989 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

SOIL SAMPLES SHOWED PETROLEUM CONTAMINATION

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER

**Map Identification Number 205** **SHULTZ BUICK** **Spill Number: 9800793** **Close Date: 04/18/1998**
81 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−197

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1494 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Police Department | Notifier Name: | FIRE DEPT | Notifier Phone: | |
| Caller Name: | OFF ZUMPANO | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | OFF ZUMPANO | Contact Person Phone: | (914) 422−6111 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/18/1998 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

UNKNOWN WHAT CAUSED SPILL REQ CALL BACK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/18/98 SMELL IN SEWER; WCHD ENROUTE; CARLOS TORRES TO GET BACK

TO DEC;

04/18/98 B. MCDONALD; ODORS; PAINT AND/OR SOLVENT RELATED COMING

UP THROUGH SANITARY SEWER DRAIN; CON ED PUT FOAM SEAL

ON SEWER WHICH ELIMINATED ODOR PROBLEM; NFA;

**Map Identification Number 206** **SOUTH LEXINGTON AV AND** CHARLES ST WHITE PLAINS, NY **Spill Number: 9913446** **Close Date: 05/23/2000** TT−Id: 520A−0192−906

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1506 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / CHARLES ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | ROBESON OIL | Spiller Phone: | |
| Notifier Type: | Police Department | Notifier Name: | UNKNOWN | Notifier Phone: | |
| Caller Name: | OFF DIMARIA | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | jbodee | Contact for more spill info: | CALLER | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/28/2000 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 30.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

caller states that tank was over filled and oil went into sewer

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 05/23/2000 SEE SPILL NUMBER 99−13439 − DUPLICATE REPORT. CLEANUP COMPLETED BY NORTHEAST ENVIRONMENTAL. NFA

**Map Identification Number 207** **GEORGE PAULTING CYCLE** **Spill Number: 9509628** **Close Date: 12/04/1997**
82 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0192−888

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1506 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | GEORGE PAULTING CYCLE | Spiller Phone: | |
| Notifier Type: | Federal Government | Notifier Name: | BILL GALLAGHER | Notifier Phone: | (914) 949−1314 |
| Caller Name: | DWAYNE HARRINGTON | Caller Agency: | EPA | Caller Phone: | (908) 548−8730 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/03/1995 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 50.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

LEAKING 55 DRUM BEHIND STORE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 208** **RJT MOTORS** **Spill Number: 0300596** **Close Date: 07/09/2003**
101 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0204−963

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1625 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | RJT MOTORS | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | CHUCK BUTTERWORTH | Notifier Phone: | (845) 469−3195 |
| Caller Name: | CHUCK BUTTERWORTH | Caller Agency: | ALTERNATIVE RECYCLING | Caller Phone: | (845) 469−3195 |
| DEC Investigator: | WCHD | Contact for more spill info: | CHUCK BUTTERSWORTH | Contact Person Phone: | (845) 469−3195 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 02/15/2003 | | OTHER | 3−800767 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 25.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

CALLER STATES HE WAS HIRED BY THE TRUCKING COMPANY'S INSURANCE COMPANY TO CLEAN UP THE AREA OF A TRUCK FIRE THAT OCCURED IN FEBRUARY − CALLER STATED THE FUEL TANK RUPTURED DURING THE FIRE AND IT WAS NOT NOTICED UNTIL THE SNOW MELTED

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 209** **AUTOMOBILE CLUB OF NY** **Spill Number: 0102386** **Close Date: 03/22/2005**
101 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0204−904

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1625 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name: ABBY VANSPRUNDEL
DEC Investigator: jkomara
Spiller: SAME − SAME
Notifier Name: ANDREAS ALCANTARA
Caller Agency: ANS TANK SERVICES
Contact for more spill info: BILLY MCBRIDE
Spiller Phone:
Notifier Phone: (516) 249−5443
Caller Phone: (631) 249−5443
Contact Person Phone: (516) 873−2338

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 06/02/2001 | | UNKNOWN | 3−800767 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

SUSPECTED TANK FAILURE AT ABOVE LOCATION. #2 FUEL OIL IS A 550 GALLON UNDERGROUND TANK. WASTE OIL IS A 250 GALLON UNDERGROUND TANK. TANKS HAVE BEEN REMOVED AND EXCAVATION IS UNDERWAY AT SITE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'MARA 12/04/2001 LETTER SENT TO AUTOMOBILE CLUB BY B. MCDONALD (WCDOH); LAB REPORT INDICAATES GW HAS BEEN IMPACTED. BASED ON RESULTS OF ADDITIONAL SAMPLING PERIODS, FURTHER ACTION MAY BE REQUIRED.

04−24−02 LETTER FROM B MCDONALD SENT TO AUTO CLUB STATING THAT GW SAMPLES EXCEED STATE GUIDELINES. REPORT SENT TO O'MARA FOR REVIEW BY DEC.

3/22/05 minimal petroleum contamination; various solvents up to approx 140ppm−−close and refer to haz sites

**Map Identification Number 210** **RITE OF WAY** **Spill Number: 1407863** **Close Date: 01/15/2015**
BRADY PLACE WHITE PLAINS, NY TT−Id: 520A−0305−204

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1632 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: BRADY PL
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/30/2014 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | AIR |

Caller Remarks:

stong odor found during excavation/investigation underway

DEC Investigator Remarks:

10/30/14 − Excavation work is taken place near an old closed gas station. At this point there is only a petroluem odor from the excavation. Con Ed will collect soils samples for laboratory analysis and will back fill the excavation with sand. KAB 01/15/15
See Emis for cleanup details. NFA. TG

**Map Identification Number 211** **SPILL NUMBER 8900947** **Spill Number: 8900947** **Close Date: 07/25/1989**
148 MARTEEN AVENUE WHITE PLAINS, NY TT−Id: 520A−0195−854

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1664 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 148 MARTINE AVE
Revised zip code: 10601

Source of Spill: UNKNOWN | Spiller: RAD OIL COMPANY | Spiller Phone: (914) 633−8945
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: MICHAEL ANNUNZIATA | Caller Agency: RAD OIL COMPANY | Caller Phone: (914) 633−8945
DEC Investigator: tdghiosa | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/01/1989 | 07/25/1989 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

DISCOVERED AFTER FUEL OIL DELIVERY. SOME ON CONCRETE AND SOME INTO CATCH BASIN. BOARD OF HEALTH ON SCENE. RAD OIL CONTRACTED WITH TYREE CO. CLEANUP TO BE DONE BY TYREE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY

/ / : SPILL CLEANED UP BY SPILLER N.F.A.

/ / : SPILL CLEANED UP BY SPILLER N.F.A. 11/29/95: This is additional information about material spilled from the translation of the old spill file: NO LEAD.

**Map Identification Number 212** **GATE WAY PLAZA** **Spill Number: 1112860** **Close Date: 06/06/2012**
1 NORTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0272−294

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1683 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: GATE WAY PLAZA | Spiller Phone:
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: jbodee | Contact for more spill info: TONY PEPE | Contact Person Phone: (914) 403−5630

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/09/2012 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

contamination based on lab results

DEC Investigator Remarks:

2/9/12 − Caller removed one 10K UST and one 2K UST. Post excavation sampling results showed contamination below soil guidance.
A TCR will be prepared. Westchester County DOH was notified and was presented at the tank pull. KAB

>>> Lalak, Chris >cjl1@westchestergov.com> 2/9/2012 10:56 AM >>>

John, I am lead on this one pbs tank pull. Chris jod

06/06/2012: Update received from Chris Lalak of WCDoH PBS:

John Please close this spill 1112860 1 North Lex. Ave, WP American pulled two tanks

*DEC requires no further action at this time. jod

**Map Identification Number 213** **J.C.PENNY DEPT. STORE** **Spill Number: 9204133** **Close Date: 08/04/1992**
100 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0207−343

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1707 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | (914) 997−1700 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TODD KENNY | Caller Agency: | LUZON | Caller Phone: | (914) 592−3418 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/10/1992 | 08/04/1992 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

OIL DISCOVERED IN BASEMENT SUMP; SUMP PUMP WAS BROKEN AND TO BE REPAIRED WHEN OIL WAS DISCOVERED LUZON TO VAC SUMP PICK UP AND DISPOSE TODD GHIOSAY NOTIFIED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 214** **GALLERIA MALL** **Spill Number: 0211359** **Close Date: 02/27/2005**
100 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0207−346

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1707 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Police Department | Notifier Name: | SECURITY | Notifier Phone: | (914) 683−0041 |
| Caller Name: | OFFICER HANNON | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | UNASSIGNED | Contact for more spill info: | D.C. CIOCCA − WPFD | Contact Person Phone: | (914) 422−6111 |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/13/2003 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 40.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

WHITE PLAINS FD ON SCENE AND THEY NEED A RESPONSE FROM DEC

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

2/27/05 surface spill from vehicle−−close

**Map Identification Number 215** **SPILL NUMBER 9608405** **Spill Number: 9608405** **Close Date: 11/25/1996**

200 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0200−718

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1726 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Fire Department | Notifier Name: | LT LYMAN | Notifier Phone: | (914) 422−6333 |
| Caller Name: | DISPATCHER ALLEGRETTI | Caller Agency: | WHITE PLAINS FD | Caller Phone: | (914) 422−6333 |
| DEC Investigator: | BUZZELLI | Contact for more spill info: | DISPTACHER #5 ALLEGRETTI | Contact Person Phone: | (914) 422−6333 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/07/1996 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

FD ON SCENE OF A SPILL AND WANTS A DEC REPRESENTAIVE TO THE SCENE AND A PHONE CALL AS SOON AS POSSIBLE − THE SPILL IS ON PAVEMENT AND IN THE SEWERS

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

10/07/96 SPILL FROM TANK ENTERING UTILITIES & STORM SEWER
BUZZELLI RESPONDING

11/25/96 OLD REMOTE FILL WAS USED AND LEAKED INTO AREA AROUND
FILL AND INTO STORM SEWER & CON ED VAULT; TRI−STATE
REMOVED ALL PRODUCT AND PROPERLY ABANDONED FILL LINE;

**Map Identification Number 216** **CON ED VAULT #5613** **Spill Number: 0313518** **Close Date: 03/10/2004**
200 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0191−352

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1726 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | RON ELLIOTT − CON ED | Spiller Phone: | (212) 580−6763 |
| Notifier Type: | Other | Notifier Name: | RON ELLIOTT | Notifier Phone: | (212) 580−6763 |
| Caller Name: | RON ELLIOTT | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | jbodee | Contact for more spill info: | RON ELLIOTT | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/09/2004 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

about 1gallon of dielectric fluid was spilled. clean up is pending lab results

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 217** **TM 5706** **Spill Number: 0302648** **Close Date: 06/18/2003**
MARTINE AVE/ COURT ST WHITE PLAINS, NY TT−Id: 520A−0186−908

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1736 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | MARK SCHLAGEL | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/12/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 90.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

1800 gal of water alonge with the 90 gal of unk type of oil clean up pending − con ed spill 148701

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 6−17−03 DAMAGED TRANSFORMER REMOVED. 663 GALLONS OF FLUID REMOVED FROM THE STRUCTURE AND 200 GALLONS OF OIL REMOVED FROM TRANFORMER. THE STUCTURE WAS DOUBLE WASHED. NFA TG

**Map Identification Number 218** **MH 1814** **Spill Number: 0210480** **Close Date: 10/22/2004**
202 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0204−793

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1741 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | RAY BROWNE | Notifier Phone: | |
| Caller Name: | CHARLIE MCCARTHY | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | CHARLIE MCARTHY | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/17/2003 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 1800 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

3rd party spill − samples taken clean up pending − this man hole has a history of 3rd party oil spills. ref # 146789

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/17/03: 1,800 GAL IS OIL AND WATER MIXTURE,

MANHOLE IS CONTAINED, NO SEWERS AFFECTED. CLEAN HARBORS WILL DO CLEANUP.

**Map Identification Number 219** **SHARP** **Spill Number: 8606381** **Close Date: 03/16/1987**
123 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0204−685

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1762 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 123 MAIN ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | PATEL | Contact for more spill info: | | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/13/1987 | 03/16/1987 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

/ / : DEC INVESTIGATING.

/ / : 1/13/87−LETTER SENT TO DPW REQUIRING TANK TESTS.

/ / : 2/17/87−2 MORE MONITORING WELLS TO BE INSTALLED.

/ / : SAME AS SPILL 86−6771−SEE FOR UPDATES.

**Map Identification Number 220** **SERVICE BOX** **Spill Number: 0305935** **Close Date: 03/05/2005**
204−210 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0199−685

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1779 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN − Unknown | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | JERRY HARRIS | Notifier Phone: | (914) 422−1222 |
| Caller Name: | JERRY HARRIS | Caller Agency: | PUBLIC WORKS CITY WHITE P | Caller Phone: | (914) 422−1222 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | IRVING RAKOFF | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/04/2003 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller states that they found fuel oil in their service box − their service box is draining into a con ed box at this time −
caller states con ed was notified & they checked their box finding fuel in their box

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

3/5/05 oil in service box apparently not continuing−−close

**Map Identification Number 221** **218111; EAST POST ROAD AND MAMARONECK AVENUE** **Spill Number: 0914407** **Close Date: 10/30/2009**
EAST POST ROAD AND MAMARONECK AVENUE WESTCHESTER, NY TT−Id: 520A−0251−896

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1789 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / MAMARONECK AVE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name:
DEC Investigator: DMPOKRZY
Spiller: ERT DESK − CON EDISON
Notifier Name:
Caller Agency:
Contact for more spill info: ERT DESK
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (212) 580−8383

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2009 | | UNKNOWN | | |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | UTILITY |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 222** **MINSKOFF MANAGEMENT** **Spill Number: 9110040** **Close Date: 03/10/1992**
39−47 COURT STREET WHITE PLAINS, NY TT−Id: 520A−0196−610

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1841 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Fire Department
Caller Name: DOUGLAS WITHUS
DEC Investigator: tdghiosa
Spiller:
Notifier Name:
Caller Agency: W.P.FIRE DEPT.
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 428−0085
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/20/1991 | 01/08/1992 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

APPRX. 1 OF PRODUCT IN BASEMENT CONCRETE FLOOR FIRE DEPT. RESPONDED TO COMPLAINT OF ODORS CARLOS WCHD WILL TRY TO GET SOMEONE FROM WCHD TO INSPECT APPEARS TO BE VERY LARGE OVERFILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 223** **INTO BRONX RIVER** **Spill Number: 9806078** **Close Date: 06/20/2003**
OFF EXIT 21 BRONX PRKWAY WHITE PLAINS, NY TT−Id: 520A−0197−087

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1856 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Health Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | CHRIS LALAK | Caller Agency: | WESTCHESTER COUNTY HEALTH | Caller Phone: | (914) 637−4893 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | CHRIS LALAK | Contact Person Phone: | (914) 637−4893 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Unknown RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/16/1998 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 70.00 | GALLONS | 50.00 | GALLONS | SURFACE WATER |

Caller Remarks:

tri state environmental on site − john omara aware of spill − health dept handling − notification only

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 8/17/98 SEE SPILL 9806058. SAME SPILL AND SPILLER.
PRODUCT FROM WHITE PLAINS HOSPITAL BASEMENT ENTERED SUMP PIT AND WAS DISCHARGED TO BRONX RIVER. TRI−STATE HIRED FOR CLEANUP. HOSPITAL HAS TAKEN RESPONSIBILITY AND IS COOPERATING.

8/17/98 FUEL SPILL OCCURRED DURING OVERFILL OF A #2 F.O. TANK. OIL ENTERED SUMP AND WAS PUMPED TO THE CITY STORM DRAIN WHEN IT DISCHARGED TO THE BRONX RIVER.

10/8/98 TRI−STATE COMPLETED. PRODUCT IN RIVER WAS A RESULT OF SPILL 9806058 (WHITE PLAINS HOSPITAL). APPROX. 70 GALLONS PUMPED FROM SUMP PIT TO STORM DRAINS THEN RELEASED INTO BRONX RIVER, HOSPITAL ACCEPTED FULL RESPONSIBILITY.

**Map Identification Number 224** **BRONX RIVER** **Spill Number: 1113501** **Close Date: 04/01/2012**
BRONX RIVER PARKWAY N/B EXIT 21 WHITE PLAINS, NY TT−Id: 520A−0292−496

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1856 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER PKWY
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | WHITE PLAINS PD − UNKNOWN | Spiller Phone: | |
| Notifier Type: | Police Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | WHITE PLAINS PD | Contact Person Phone: | (914) 422−6111 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/01/2012 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

Looking for response.

DEC Investigator Remarks:

3/1/12: I met on site with White Plains Police Dept, Fire Dept and Highway Dept. Storm drain outfall immediately south of Main St (Rt 119) overpass reportedly had a sheen entering the River. When I arrived on site, there was no material visible, no sheen presnt, and no odors were noted. Fire Dept had placed boom at outfall − no accumulation. FD stated the material was brown and appeared to be cooking oil. They state it stopped very soon after their arrival. Nothing noted at this time. No material recoverable. FD pulled the boom and left site. NFA jod

3/2/12: Chris Lalak reports the WCDoH received a second report of petroleum sheen from this location this morning. jod

>>> Lalak, Chris 3/2/2012 11:23 AM >>>

John, County PD on site. Oil caught behind a boom at the out fall. (I´m guessing you put out a boom yesterday) They report a bit of product and a strong oil smell. Wayne Schneider is in Route. Chris *I replied and informed Chris no boom was left at the outfall yesterday. jod 3/2/12: Second Spill number 1113542 reported by WCDoH. Wayne Schneider confirms this second report is a separate incident, unrelated to this spill number. jod

3/6/12: Chris Lalak will reinspect the River and update DEC. He confirms that Spill 1113542 is petroleum and it is coming from the next drain outfall down river from this incident. Chris states County Police still investigating both incidents. jod

4/16/12: I received a follow−up phone call from Det Brian Hembury of WC Police at 914−422−6277 I returned his call and left a message. jod

**Map Identification Number 225** **BRONX RIVER** **Spill Number: 1002383** **Close Date: 01/19/2011**
EXIT 21 OF BRONX RIVER PARKWAY WHITE PLAINS, NY TT−Id: 520A−0292−497

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1856 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER PKWY
Revised zip code: NO CHANGE

Source of Spill: PRIVATE DWELLING
Spiller: barry rudofsky − bronstein properites
JOHN SZABO −SUPERINTENDANT − LEXINGTON HILLS LLC
Spiller Phone:

Notifier Type: Other
Notifier Name:
Notifier Phone:

Caller Name:
Caller Agency:
Caller Phone:

DEC Investigator: TDGHIOSA
Contact for more spill info: CHIEF PETE PITOCCO
Contact Person Phone: (914) 494−7404

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Unknown RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/02/2010 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SURFACE WATER<br>SEWER |

Caller Remarks:

Caller reporting a spill of an unknown amount of an unknown petroleum in the bronx river. Unknown source or start point.

DEC Investigator Remarks:

6−2−10: V.Mc./Dispt., J.O'M. & T.Gh.: T.Gh. to site inspect.and determin if contractor needs to be called out, if so they are to be put on standby for call out, pending authorization to spend money by Cent.Office.

6/3/10 − Joe McCarthy and Keith Browne, DEC, went to the scene to assist the White Plains staff in checking the Bronx River. DEC has hired TriState Environmental to conduct cleanup. Booms and pads were placed in several locations in the river. The river is impacted in areas at least 3 miles which is in the City of White Plains and the Village of Scarsdale. A vac truck was used to capture the oil that was entering the river from the outlet pipe of the storm drian system. Two areas of free product oil were observe in river in Scardale. TriState was told about the areas and was mobilizing for cleanup. KAB

Spill was traced through the city storm drain system to an apartment building located at 235 South Lexington Ave. The building was entered and the boiler room inspected. Superintendant John Szabo stated that Star Industrial Services worked on the boiler the day before the spill was found in the river. Once Star left the building, John Szabo went into the boiler room and found oil on the floor. He and other maintainance men cleaned the spill by washing the oil into the building sump pit. Once in the sump pit, it was pumped out into the city drains and discharged into the river impacting the river from White Plains to Scarsdale. The River cleanup effort was completed by TriState Environmental over several weeks.

TG

**Map Identification Number 226** **CONSTRUCTION SITE** **Spill Number: 0709956** **Close Date: 12/04/2008**
47 LONG VIEW AVE WHITE PLAINS, NY TT−Id: 520A−0213−312

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1903 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 47 LONGVIEW AVE
Revised zip code: 10605

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name:
DEC Investigator: TDGHIOSA
Spiller: NOT DETERMINED
Notifier Name:
Caller Agency:
Contact for more spill info: ERTSDESK
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/17/2007 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

UNKOWN OIL IN OPEN EXCAVATION; CLEAN UP PENDING; REF #209112; THIRD PARTY SPILL;

DEC Investigator Remarks:

SPOKE WITH DAN PONTECORRO @ CON ED. THEY WILL EXCAVACTE SOILS AND CONTACT DEC WHITE PLAINS OFFICE WITH STATUS.

**Map Identification Number 227** **WHITE PLAINS YMCA** **Spill Number: 1505596** **Close Date: 12/08/2015**
250 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0315−476

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1913 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | THOMAS HAY − WHITE PLAINS YMCA | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | THOMAS HAY | Contact Person Phone: | (914) 943−9898 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/25/2015 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

overburdened soils are impacted, c/u pending

DEC Investigator Remarks:

8/25/15 − The tank is being prepare to be removed. The Westchester County DOH will be on site on 8/26. KAB

**Map Identification Number 228** **IN FRONT OF** **Spill Number: 1003945** **Close Date: 07/09/2010**
237 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0253−644

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1950 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | kabrowne | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/08/2010 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| TRANSFORMER OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SEWER<br>IMPERVIOUS SURFACE |

Caller Remarks:

transformer on fire − unsure of quantity and resources − Cleanup pending

DEC Investigator Remarks:

7/9/10 − Three vehicles were sprayed by the transformer. Transformer oil was on the roadway, it entered a storm drain and the electrical vault. The vehicles, roadway and storm drain has been cleaned up. Cleanup was done as if PCB oil, PCB analysis is pended. The vault has to be deenergzied before inspection or any clean up can be conducted. NFA. KAB

**Map Identification Number 229** **APT BUILDING** **Spill Number: 9905495** **Close Date: 01/31/2000**
11 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0192−901

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1950 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | MR SUAREZ − APT. BUILDING | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | COLLIN MONSARRAT | Notifier Phone: | (800) 394−2268 |
| Caller Name: | COLLIN MONSARRAT | Caller Agency: | ENVIROSHIELD | Caller Phone: | (800) 394−2268 |
| DEC Investigator: | jbodee | Contact for more spill info: | MR SUAREZ | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/06/1999 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

during a tank removal caller found contaminated soil

DEC Investigator Remarks:

01/31/2000 ENVIRO SHIELD DISPOSED OF TANK AND 51.63 TONS OF CONTAMINATED OIL. NFA

**Map Identification Number 230** **IN DITCH** **Spill Number: 1007249** **Close Date: 04/29/2014**
IN FRONT OF 187 MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0256−496

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1952 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | BRIAN MURPHY | Contact Person Phone: | (914) 422−1212 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/06/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

soil contamination found during excavation. Clean up pending. Todd Giosay was on scene

DEC Investigator Remarks:

10−6−10 Spoke with Brian Murphy. Todd G has already been on site and directed caller on procedures to take. jm

**Map Identification Number 231** **SUNOCO** **Spill Number: 9406301** **Close Date: 05/27/2014**
115 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0196−155

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1953 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | | Spiller Phone: | (914) 948−0900 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | PAT DUNN | Caller Agency: | IRA CONKLIN | Caller Phone: | (914) 561−1512 |
| DEC Investigator: | mxtipple | Contact for more spill info: | | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/08/1994 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

INSTALLING TANKS DEC ON SITE YESTERDAY WILL STOCKPILE SOIL AND PERFORM SITE ASSESSMENT

DEC Investigator Remarks:

4/28/10 Active site reports in Edocs JO'M

8/10/12 Spill # transferred to Tipple. The August 9, 2012 meeting at the DEC office reviewed the current status of the 107and 115 West Post Road Sites. We are tracking the site contaminants through spill # 9416930. Once the contamination is remediated, spill numbers 9406301 and 9416930 will be closed concurrently. mt

5/27/14 GW analytical data slight continual decrease over the past years, NFA. MT

**Map Identification Number 232** **115 WEST POST ROAD S/S** **Spill Number: 9012261** **Close Date: 03/21/1991**
115 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−938

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1953 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY
Spiller: ELMSFORD AUTO BODY INC.
Spiller Phone: (914) 592−8336
Notifier Type: Local Agency
Notifier Name:
Notifier Phone:
Caller Name: W. WADSWORTH
Caller Agency: DEC
Caller Phone: (914) 255−5453
DEC Investigator: TDGHIOSA
Contact for more spill info:
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/25/1991 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

Caller Remarks:

CONTAMINATION FOUND WHILE EXCAVATING THE TANKS AN ODOR WAS IN THE AIR AND SOIL REMOVED THIS IS TO BE REFERRED FOR GROUNDWATER INVESTIGATION TO BE PERFORMED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY

3/24/10 TG will investigate JO'M

06/28/12 Karl Weed sent NFA letter dated May 21, 1991. The residual contamination at this site will be addressed under spill # 94−16930 mt

**Map Identification Number 233** **QUICK PICK SHOES** **Spill Number: 9407242** **Close Date: 10/12/1995**
40 MAMARONECK WHITE PLAINS, NY TT−Id: 520A−0196−158

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1959 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 40 MAMARONECK AVE
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Other
Caller Name: DIANE TROCCOLI
DEC Investigator: tdghiosa
Spiller:
Notifier Name:
Caller Agency: NES
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 941−5472
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/29/1994 | 10/12/1995 | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SEWER |

Caller Remarks:

OIL COMING INTO BUILDING THROUGH FLOOR (CONCRETE) AND FLOOR DRAINS WILL NOTIFY W.C.H.D.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 234** **BRONX RIVER** **Spill Number: 1605639** **Close Date: 09/06/2016**
BRONX RIVER PKWY AND MAIN ST WHITE PLAINS, NY TT−Id: 520A−0323−233

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1961 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER PKWY / MAIN ST
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | MBMASTRO | Contact for more spill info: | SAL | Contact Person Phone: | (914) 844−8426 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/03/2016 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | SURFACE WATER |

Caller Remarks:

Caller advised along the Bronx River Pathway at the overpass can see an Orange Coloring in the river, Unknown where it is coming from. Clean up is pending.

DEC Investigator Remarks:

Left message for call back. No call back, closing spill, nfa..mm

**Map Identification Number 235** **FISH KILL** **Spill Number: 1003985** **Close Date: 07/09/2010**
IN BRONX RIVER SOUTH OF MAIN ST WHITE PLAINS, NY TT−Id: 520A−0254−868
BRONX RIVER PARKWAY

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1961 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER S OF MAIN ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Health Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | STEFAN GOREAU | Contact Person Phone: | (914) 224−7644 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/09/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

a lot of dead fish in area − unknown material − cleanup status unknown

DEC Investigator Remarks:

7/9/10: I spoke with Stefan Goreau earlier. The WCDOH had received a call earlier this morning, report of dead fish and a benzene odor from a section of the Bronx River where a petroleum spill had occurred approximately 5 weeks earlier. Stefan stated he was on his way to the site to inspect. He then reported this spill after arriving at the location.

From the storm drain outfall just south Exit 21 (Main Street) of the Bronx River Parkway going south for approx 1/4 mile, he observed approximately 100+ dead fish floating in the water. He stated that further downstream he observed live fish and turtles. There was no petroleum sheen observed and no petroleum odors. But there was a strong burnt smell in the area. On 7−7−10 there was a massive fire on East Post Road in White Plains. Five stores including a dry cleaners and a restaurant were destroyed, at least two dozen Fire Fighters were hospitalized. Runoff from the fire fighting operations would have entered the strom drains and discharged to the Bronx River at this location.

No clean up is possble. DEC Fisheries notified of the fish kill. NFA jod

**Map Identification Number 236** **BRONX RIVER AT WHITE PLN.** **Spill Number: 8908949** **Close Date: 04/08/1992**
BRONX RIVER PARK.& MAIN WHITE PLAINS, NY TT−Id: 520A−0205−701

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1994 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER PKWY / MAIN ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | | Spiller Phone: | |
| Notifier Type: | DEC | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TODD GHIOSAY | Caller Agency: | DEC | Caller Phone: | (914) 761−6660 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/08/1989 | 04/08/1992 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SURFACE WATER |

Caller Remarks:

POCKET OF FUEL OIL FROM FULTON BROOK OUTFALL ACCUMULATED ON BRONX RIV.AND CAUSING HEAVY SHEEN FOR AT LEAST ONE QUARTER MILE SOUTH OF WHITE PLAINS EXIT OFF NORTHBOUND SIDE OF BRONX RIVER PARKWAY

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/14/89: FULTON BROOK WAS CHECKED FOR PETRO.IN SEARCH FOR THE

SOURCE OF THE POCKET OF OIL ON THE BRONX RIVER LOCATED

AT TANGLEWOOD GARDENS 260 CHURCH ST. WHITE PLAINS SPILL

OCCURED DUE TO FAULTY INST.OF TANK.

**Map Identification Number 237** **EXIT 21 BRONX RIVER PKWAY** **Spill Number: 0603610** **Close Date: 11/01/2006**
MAIN STREET/WATER STREET WHITE PLAINS, NY TT−Id: 520A−0229−066

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1994 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: MAIN ST / WATER ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | EXIT 21 BRONX RIVER PKWAY | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODee | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/01/2006 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

caller sees a sheen of unk oil onto the water Bronx River near Exit 21 of the Parkway−south of Exit 21 which is Main Street−sheen onto the Bronx River−unk duration

DEC Investigator Remarks:

Notified WCHD.

7/05/06 DEC inspected area. No sheen was observed. jod

**Map Identification Number 238** **OFFICE BLDG** **Spill Number: 9910497** **Close Date: 12/02/1999**
175 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0192−498

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2008 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CONSTRUCTION CREW | Spiller Phone: | |
| Notifier Type: | Citizen | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JOHN VEGA | Caller Agency: | CITIZEN | Caller Phone: | (212) 462−1139 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/02/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

WORKS AGROSS THE STREET FROM THE BLDG, SAW PEOPLE WALKING AROUND BLDG AND THERE IS AN OIL−TYPE PRODUCT ALL OVER THE GROUND.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/02/99 CALLED TELEPHONE NUMBER ON SHEET−NO JOHN VEGA. SITE INSPECTED BY T. GHIOSAY−NO SPILL. NFA

**Map Identification Number 239** **WHITE PLAINS CITY CENTER** **Spill Number: 0111561** **Close Date: 03/10/2004**
MAMARONECK/MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0207−729

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2009 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: MAMARONECK AVE / MARTINE AVE
Revised zip code: NO CHANGE

Source of Spill: UNKNOWN
Notifier Type: Other
Caller Name: JOHN MANFREDI
DEC Investigator: WCHD
Spiller: FULLER DEVELOPMENT CORP
Notifier Name: SAME
Caller Agency: JM ASSOCIATES INC
Contact for more spill info: JOHN MANFREDI
Spiller Phone: (914) 287−7676
Notifier Phone:
Caller Phone: (914) 241−3795
Contact Person Phone: (914) 241−3795

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/05/2002 | 05/14/2002 | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

they were digging on the property and found contaminated soil. call complaint .

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 240** **SPILL NUMBER 0103591** **Spill Number: 0103591** **Close Date: 08/09/2001**

MAMARONECK AVE/MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0186−903

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2009 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN Spiller: UNKNOWN Spiller Phone:
Notifier Type: Affected Persons Notifier Name: D AND M ELECTRICAL Notifier Phone:
Caller Name: NICK DIFIORE Caller Agency: WHITE PLAINS DPW Caller Phone: (914) 422−1465
DEC Investigator: WCHD Contact for more spill info: NICK DIFIORE Contact Person Phone: (914) 422−1465

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/02/2001 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller states that a contracter smelled oil while doing work..nfd..they did call the county heath dept...req call back.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCDOH 08/09/2001 LETTER SENT TO SILVERMAN REALTY BY S. GOREAU (WCDOH); BASED ON REVIEW OF CLOSURE REPORT SUBMITTED, WCDOH REQUIRES NO FURTHER ACTION.

**Map Identification Number 241** **WOOLWORTH STORE BASEMENT** **Spill Number: 9408182** **Close Date: 10/06/1995**
24−34 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0187−472

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2023 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | CHARLES DUNCAN | Caller Agency: | NATIONAL ENV. SPEC. | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/19/1994 | 10/06/1995 | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

CALLER WORKING AT WOOLWORTH'S ON DIFFERENT SPILL DISCOVERED NEW RELEASE POSS. FROM 3K TANK IN BASEMENT WILL DO TANK TEST TOMORROW CLEAN UP ONGOING

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 242** **SPILL NUMBER 9609150** **Spill Number: 9609150** **Close Date: 10/22/1996**
5 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0196−355

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2048 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: UNKNOWN
Notifier Type: Affected Persons
Caller Name: STEVE ROMERO
DEC Investigator: tdghiosa

Spiller: UNK
Notifier Name: STEVE ROMERO
Caller Agency: CON ED
Contact for more spill info:

Spiller Phone:
Notifier Phone: (212) 580−6763
Caller Phone: (212) 580−6763
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/22/1996 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | GROUNDWATER |

Caller Remarks:

apx 1 gallon of oil in an open excavation ifo above address spill to be cleaned by 15:30 appears to be hydrolic oil

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 243** **MANHOLE 10236** **Spill Number: 0609131** **Close Date: 11/10/2006**
MAIN ST/COURT ST WHITE PLAINS, NY TT−Id: 520A−0187−816

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2055 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN | Spiller: CON ED | Spiller Phone:
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: JBODee | Contact for more spill info: ERTS | Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/09/2006 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

clean up pending lab results ref 203265

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 244** **POLE #6** **Spill Number: 0709521** **Close Date: 12/11/2007**
6 SUMMIT AVE./MAPLE AVE. WHITE PLAINS, NY TT−Id: 520A−0211−622

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2077 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: UNKNOWN | Spiller: ERT | Spiller Phone: (212) 580−8383
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: TDGHIOSA | Contact for more spill info: ERT | Contact Person Phone: (212) 580−8383

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/03/2007 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 2.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

Tree fell on wires and hit transformer. Has been contained, cleanup is pending. No to #'s 1−4, yes t #5.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 245** **OFFICE BUILDING** **Spill Number: 9601379** **Close Date: 10/06/2000**
170 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0186−938

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2089 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Other
Caller Name: DONALD ELMENDORF
DEC Investigator: tdghiosa
Spiller: UNKNOWN − UNKNOWN
Notifier Name: LONG NEWRO ENTER.
Caller Agency: ELMENDORF ENVIRO.
Contact for more spill info: ANTHONY LONGHITANO
Spiller Phone:
Notifier Phone: (914) 235−8500
Caller Phone: (914) 347−5654
Contact Person Phone: (914) 235−8500

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/26/1996 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

CONTAMINATED GROUND WATER FOUND. DEC INVESTIGATING AT THIS TIME.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 10/06/2000 LETTER SENT TO ELMENDORF ENVIRONMENTAL
BY T. GHIOSAY; SPILL NUMBER IS CLOSED BUT SOME CONTAMINATION REMAINS WHICH MAY HAVE TO BE ADDRESSED AT A LATER TIME.

**Map Identification Number 246** **ROADWAY** **Spill Number: 1201009** **Close Date: 05/01/2012**
BATTLE AVE AND TARRYTOWN RD WHITE PLAINS, NY TT−Id: 520A−0275−100

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2128 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: BATTLE AVE / TARRYTOWN RD
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JYMCCART | Contact for more spill info: | WEST CHESTER CTY HEALTH | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/01/2012 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

battle ave and terry town rd to central ave/clean up underway

DEC Investigator Remarks:

5−1−12 Spoke with Denise. They do not know source but FD put down 60 bags of speedi dri and then called for a sand truck. They will wait til roads dry up from rain and then have a sweeper come out to clean up sand and speedi dri. No further action ncessary. NFA jm

**Map Identification Number 247** **E. POST ROAD** **Spill Number: 0303331** **Close Date: 06/29/2003**
WALLER ST WHITE PLAINS, NY TT−Id: 520A−0199−687

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2155 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: E NEW YORK POST RD / WALLER AV
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Affected Persons
Caller Name: TOM MARCINEK
DEC Investigator: tdghiosa
Spiller: UNKNOWN − Unknown
Notifier Name: MCCARTHY
Caller Agency: CON EDISON
Contact for more spill info:
Spiller Phone:
Notifier Phone: (212) 580−6763
Caller Phone: (212) 580−6763
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/29/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

con ed was pumping out a storm drain they had clear water and then all of a sudden hit greasy water − they believe cooking grease − pumped out into street & another drain − pump has been shut down

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/29/03: See Spill #03−3333. NFA required at this time.

**Map Identification Number 248** **MAN HOLE 11580** **Spill Number: 1705617** **Close Date: 09/22/2017**
BRONX ST AND HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0337−742

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2184 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX ST / HAMILTON AVE
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.

Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/07/2017 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 6.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

6 gals oil on 3100 gals water/clean up pending test results and crew/notification time 1030

DEC Investigator Remarks:

//7/17 Manhole structure has 6 gallons of oil on 3100 gallons of water. All fluid is contained in structure. PCB and Oil ID to be performed. Triumvirate or All State to handle cleanup pending /nalysis. EMIS# 261374. ga

09/12/17 Emailed CE for latest Emis. TG 09/12/17 Excerpt form EMIS 261374/2, Charles A Lizzo (88196) Splicer from Section 867 − STO Extra High Voltage reported MH11580 − 6 Gallons Unknown Oil on 3100 Gallons Water found by Transmission Ops on MH Inspection. Env Tag 130068 placed in structure. 2 samples taken for PCB and OIL ID under Chain of Custody HH31582. No parking restrictions, access anytime. Leak suspected to be related to Feeder 38W02/38W15. No WR# available at time of call.

TG

Excerpt form EMIS 261374/3, 9/15/2017 8:52 PM MH 11580 was double power washed with simple green by the environmental vender PSC industrial. 450 gallons of non haz oily water waste was disposed of by the vendor to clean earth of NJ. The permanent repairs are as follows: Transmission operations crews tightened all valves and flanges. No further leaking equipment was found in the structure. Spill tag was removed by the transmission ops crew. Cleanup was completed on 09/13/17 at 14:15 hours.

Scavone, Paul NFA. TG

**Map Identification Number 249** **ROADWAY** **Spill Number: 9511162** **Close Date: 12/05/1995**
285 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0192−518

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2197 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: COMMERCIAL VEHICLE Spiller: unknown Spiller Phone:
Notifier Type: Fire Department Notifier Name: BLAS DIAZ Notifier Phone: (914) 422−6300
Caller Name: TODD FRAN Caller Agency: WHITE PLAINS FD Caller Phone: (914) 422−6300
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/05/1995 | 12/05/1995 | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 50.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

tanker truck was leaking as it drove down the road the majority of the spill is in front of the above address leak is stopped clean up underway

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 250** **TARGET CONSTRUCTION SITE** **Spill Number: 0306496** **Close Date: 09/23/2003**
7 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0186−909

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2217 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | JOHN MANFREDI | Spiller Phone: | (914) 241−3795 |
| Notifier Type: | Police Department | Notifier Name: | OFFICER MUNIZ | Notifier Phone: | (914) 422−6111 |
| Caller Name: | OFFICER MUNIZ | Caller Agency: | WHITE PLAINS POLICE DEPT | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | WCHD | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/19/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

fire dept on scene trying to clean up − 25 gal in the loading dock area the rest is outside − notification only at this time −
clean up contractor on site − wchd on site

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−GOREAU 09/23/03 ACTUAL LOCATION OF SPILL IS 357 MARTINE AVE IN WHITE PLAINS. 25 TO 50 GALLONS OF #2 FUEL OIL TO CONCRETE FLOOR IN GENERATOR ROOM. CLEAN UP COMPLETED AS PER STEFAN GOREAU OF WCHD.

Cleanup information contained in a report submitted by JM Associates Inc. for spill no 01−11561. TG

**Map Identification Number 251** **MANHOLE #4018** **Spill Number: 0403795** **Close Date: 07/09/2004**
NEW STREET WHITE PLAINS, NY TT−Id: 520A−0207−827

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 2250 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NEW ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − MANHOLE #4018 | | Spiller Phone: (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | MARK SCHLAGEL | | Notifier Phone: (212) 580−8383 |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON ED | | Caller Phone: (212) 580−8383 |
| DEC Investigator: | DVWEHRFR | Contact for more spill info: | ERT DESK | | Contact Person Phone: (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/09/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SEWER |

Caller Remarks:

1 PINT: CONTAINED IN MANHOLE: NO TO THE FIVE QUESTIONS: DEFAULT IN THE HOLE: #154281

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ

**Map Identification Number 252** **MANHOLE 5618** **Spill Number: 0403778** **Close Date: 07/09/2004**
NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−826

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 2250 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | | Spiller Phone: |
| Notifier Type: | Responsible Party | Notifier Name: | MR BROWNE | | Notifier Phone: (212) 580−6763 |
| Caller Name: | RON ELLIOTT | Caller Agency: | CON ED | | Caller Phone: (212) 580−6763 |
| DEC Investigator: | DVWEHRFR | Contact for more spill info: | ERT DESK | | Contact Person Phone: (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/08/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

1/2 GAL OF UNKNOWN OIL IN MANHOLE. NO TO ALL 5 QUESTIONS. CON ED REF #154256

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ

**Map Identification Number 253** **MAMARANECK AV** **Spill Number: 0111231** **Close Date: 02/26/2002**
MAIN ST WHITE PLAINS, NY TT−Id: 520A−0198−756

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2250 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: MAMARONECK AV / MAIN ST
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME − CON ED | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | SEAN MCKEEVER | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | rxamato | Contact for more spill info: | SEAN MCKEEVER | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/26/2002 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ASBESTOS | HAZARDOUS MATERIAL | 1.00 | POUNDS | 0.00 | POUNDS | SOIL |

Caller Remarks:

CONTRACTOR REMOVING DEBRIS FROM MANHOLE AND DISTURBED ASBESTOS WHICH LANDED IN PILE BEING REMOVED − NO CLEAN UP − CON ED 141525

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was SMITH

**Map Identification Number 254** **MANHOLE 5618** **Spill Number: 0210007** **Close Date: 01/03/2003**
SPRING STREET AND NEW STR WHITE PLAINS, NY TT−Id: 520A−0199−183

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 2251 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | RAY BROWN | Notifier Phone: | (212) 580−6763 |
| Caller Name: | SEAN MCKEEVER | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | SEAN MCKEEVER | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/02/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

5 OUNCES ON 400 GALLONS OF WATER−20 PPM − NO CREW FOR CLEAN UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 255** **MANHOLE #4018** **Spill Number: 0001751** **Close Date: 05/11/2000**
NEW STREET & WATER STREET WHITE PLAINS, NY TT−Id: 520A−0207−829

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 2251 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NEW STREET / WATER STREET
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Affected Persons
Caller Name: TED ROBICHAUD
DEC Investigator: PJDECICC
Spiller: UNKNOWN − Unknown
Notifier Name: MS CANNER
Caller Agency: CON ED
Contact for more spill info: CALLER
Spiller Phone:
Notifier Phone: (212) 580−6763
Caller Phone: (212) 580−6763
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/11/2000 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

32 OZ OF UNK MATERIAL BEING CLEANED UP AS 50−499 PARTS/MIL CON ED #131359

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was DECICCO

**Map Identification Number 256** **MH 5618** **Spill Number: 0001736** **Close Date: 05/10/2000**
NEW ST AND HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0207−378

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 2251 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NEW ST / HAMILTON AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | TRAYNOR | Notifier Phone: | (212) 580−6763 |
| Caller Name: | MIKE CESARE | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | jbodee | Contact for more spill info: | MIKE CESARE | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/10/2000 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

1 quart of unknown oil on 1200 gal of water. sample taken clean up pending lab results. ref #131352.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 05/10/2000 CLEANUP REPORT SENT TO TARRYTOWN OFFICE.
NFA

**Map Identification Number 257** **COMMERCIAL BUSINESS** **Spill Number: 0504810** **Close Date: 06/17/2008**
221 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0190−302

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2255 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | JOHN MANFERI − COMMECRCIAL BUISNESS | Spiller Phone: | (914) 241−3795 |
| Notifier Type: | Other | Notifier Name: | JOHN MANFERI | Notifier Phone: | (914) 241−3795 |
| Caller Name: | JOHN MANFERI | Caller Agency: | JM ASSOCIATES | Caller Phone: | (914) 241−3795 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | JOHN MANFERI | Contact Person Phone: | (914) 241−3795 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/21/2005 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

2 1000 GALLON TANKS: FOUND CONTAMINATION:

DEC Investigator Remarks:

06/17/08 Spill addressed by the Brownfield Cleanup Program remedial action, as documented in the Final Engineering Report for site no. C3−60−073. JPC

**Map Identification Number 258** **CONSTRUCTION PROJECT** **Spill Number: 0500820** **Close Date: 06/17/2008**
221 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0190−297

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2255 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: JOHN MANFREDI
DEC Investigator: TDGHIOSA

Spiller: JOHN MANFREDIE − CONSTRUCTION PROJECT
Notifier Name: JOHN MANFREDI
Caller Agency: JM ASSOCIATES
Contact for more spill info: JOHN MANFREDIE

Spiller Phone: (914) 241−3795
Notifier Phone: (914) 241−3795
Caller Phone: (914) 241−3795
Contact Person Phone: (914) 241−3795

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/20/2005 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

5000 GALLON TANK, FOUYND WHILE EXCAVATING: HOLES IN TANK ALSO:

DEC Investigator Remarks:

3/20/05 John Manfredi reported that this spill was reported based on the results of a test pit dug in the vicinity of this tank which has already been removed. Gross contamination was found at the water table. Site is under active construction, so remediation will occur as the project progresses. Estimated time frame is a few months. TG

06/17/08 Spill addressed by the Brownfield Cleanup Program remedial action, as documented in the Final Engineering Report for site no. C3−60−073. JPC

**Map Identification Number 259** **BAR BUILDING ANNEX** **Spill Number: 0413395** **Close Date: 05/12/2005**
221 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0190−296

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2255 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | JOHN MANFREDI − NORTHEAST CORNER | Spiller Phone: | (914) 241−3795 |
| Notifier Type: | Local Agency | Notifier Name: | JOHN MANFREDI | Notifier Phone: | (914) 241−3795 |
| Caller Name: | JOHN MANFREDI | Caller Agency: | JM ASSOCIATES | Caller Phone: | (914) 241−3795 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | JOHN MANFREDI | Contact Person Phone: | (914) 241−3795 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/24/2005 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 4000 | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

after excavating found a 4000 gallon tank about 70 years old contact cell phone JOHN MANFREDI

9144475634 unknown if tank is intact or if any material has gotten out into soil it is possible caller states in process of removing cleaning and testing area now

---

DEC Investigator Remarks:

4/20/05 UST removal report rec'd from JM Associates. Based on the info contained in that report, NFA required.

TG

**Map Identification Number 260** **MANHOLE #186** **Spill Number: 0300678** **Close Date: 04/18/2003**

NEW ST & N LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0207−732

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2261 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NEW ST / N LEXINGTON AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN − Unknown | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | MARK SCHLEGEL | Notifier Phone: | (212) 580−6763 |
| Caller Name: | MARK SCHLEGEL | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | jbodee | Contact for more spill info: | MARK SCHLEGEL | Contact Person Phone: | (212) 580−6763 |

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/18/2003 | | UNKNOWN | YES | NO |

---

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

---

Caller Remarks:

APPROX 6 OUNCES OF DIELECTRIC FLUID DISCOVERED IN MANHOLE−SAMPLES TO BE TAKEN−ALSO THERE MAY BE ASBETOS INVOLVED−SAMPLE WILL BE TAKEN TO DETERMINE IF THIS IS TRUE. CON ED #147985

---

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 261** **SPILL NUMBER 9809260** **Spill Number: 9809260** **Close Date: 10/28/1998**

228 FISHER AVE/TIBBETS AVE WHITE PLAINS, NY TT−Id: 520A−0185−995

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2265 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: 228 FISHER AVE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | ISLAND TRANSPORTATION | Spiller Phone: | (718) 821−6900 |
| Notifier Type: | Police Department | Notifier Name: | TRUCK DRIVER | Notifier Phone: | |
| Caller Name: | DISPT CERAVOLE | Caller Agency: | WHITE PLAINS POLICE | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | DISPT CERAVOLE | Contact Person Phone: | (914) 422−6111 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/24/1998 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TRUCK WAS UNABLE TO MAKE IT UP A HILL AND THE OIL IS SPILLING OUT THE BACK OF THE TRUCK ONTO THE PAVEMENT. OWNERS OF VEHICLE WILL BE RESPONDING IN 1 HR. REQUEST DEC RESPONDER

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 262** **WILSON RESIDENCE** **Spill Number: 1007907** **Close Date: 01/18/2011**
9 BURSLEY PLACE WHITE PLAINS, NY TT−Id: 520A−0256−460

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2269 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Spiller: JEFF WILSON − JEFF WILSON
Spiller Phone:
Notifier Type: Other
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: TDGHIOSA
Contact for more spill info: NICKY RICKETTS
Contact Person Phone: (914) 777−1930

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/26/2010 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Caller reporting a spill found during tank removal. Clean up is pending.

DEC Investigator Remarks:

10−12−10: V.Mc. to Mr.WILSON : House was converted to natural gas in the mid 1980's, just removing the UST now. UST may be 40+years. Res. to contact his homeowner Ins, Traveler's, for poss. coverage. 12/01/10 Northeast Environmental reported that they removed the tank along with 67.86 tons of impacted soil. Post excavation soil sample result were below DEC guidance values. NFA
TG

**Map Identification Number 263** **HAIR SALON** **Spill Number: 0800088** **Close Date: 04/10/2008**
195 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0218−972

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2289 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Police Department
Caller Name:
DEC Investigator: jbodee

Spiller: HAIR SALON − HAIR SALON
Notifier Name:
Caller Agency:
Contact for more spill info: HAIR SALON

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 761−9292

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/02/2008 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FIRE DEPT ON SCENE :

DEC Investigator Remarks:

Salon owner claims FD told him it was cleaned up. WCHD is handling. Lt. Zicca − Overfill of tank by Robison. Northeast Environmental on site cleaning up.

04/10/08 Recommended for closure by S. Bimonte − WCHD.

NFA

**Map Identification Number 264** **SALON SAVIOR** **Spill Number: 0209297** **Close Date: 02/27/2005**
193 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0187−463

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2289 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Police Department
Caller Name: OFFICER DONWORTH
DEC Investigator: jbodee

Spiller: BUILDING DEPT/T. MAGNOTA − VINTON FUEL OIL
Notifier Name: CITIZEN
Caller Agency: WHITEPLAINS PD
Contact for more spill info: DEPUTY FIRE CHIEF

Spiller Phone: (914) 422−1269
Notifier Phone:
Caller Phone: (914) 422−6111
Contact Person Phone: (914) 422−6325

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/10/2002 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

fire dept on scene.

DEC Investigator Remarks:

12/10/02: OVERFILL AT CURBSIDE FILL. BUILDING DEPT ON SITE. FD PUT DOWN SPEEDI DRY ONLY. OIL WENT INTO FRENCH DRAIN (CRUSHED ROCK). NE ENVIRONMENTAL HIRED TO DO CLEANUP.

2/27/05 close jh

8/14/2013: File entered into Edocs and discarded. jod

**Map Identification Number 265** **WHITE PLAINS SUB STATION** **Spill Number: 9914136** **Close Date: 12/15/2006**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−537

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CALLER − CON ED | Spiller Phone: | (212) 580−6763 |
| Notifier Type: | Responsible Party | Notifier Name: | MR TRAYNOR | Notifier Phone: | (212) 580−6763 |
| Caller Name: | JIMMY FOX | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | JBODee | Contact for more spill info: | JIMMY FOX | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/15/2000 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

part of a remediation project sheen on the property ref #130410

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 266** **WHITE PLAINS SUB STATION** **Spill Number: 9914063** **Close Date: 10/22/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−538

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CALLER − CON ED | Spiller Phone: | (212) 580−6763 |
| Notifier Type: | Affected Persons | Notifier Name: | WILLIAM MURPHY | Notifier Phone: | (212) 580−6763 |
| Caller Name: | WILLIAM MURPHY | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | WILLIAM MURPHY | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/13/2000 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

con ed # 130385

soil samples taken

show pcb oil contamination unk source

sample taken at 26 − 28 foot depth field test pid results 124 ppm pcb

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 267** **CON ED** **Spill Number: 9902309** **Close Date: 05/30/1999**
NEW STREET MAIN ST WHITE PLAINS, NY TT−Id: 520A−0207−743

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | RICHARD ROACH − CON EDISON | Spiller Phone: | (212) 580−6764 |
| Notifier Type: | Responsible Party | Notifier Name: | MR BUCCI | Notifier Phone: | (212) 580−6763 |
| Caller Name: | RICHARD ROACH | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | JYMCCART | Contact for more spill info: | RICHARD ROACH | Contact Person Phone: | (212) 580−6764 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/30/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

1 PT OF UNKNOWN OIL ON 500 GALS. OF WATER IN A MANHOLE OIL CONTAINED AT THE WHITE PLAINS SUBSTATION. NO MANHOLD NUMBER AT THAT STATION. CON ED NUMBER 125195.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCARTHY 5/30/99 SPOKE W/ CON ED. WILL CLEAN UP & CALL BACK IF FURTHER ATTENTION REQUIRED. NFA

**Map Identification Number 268** **WHITE PLAINS SUBSTATION** **Spill Number: 9901956** **Close Date: 05/20/1999**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−541

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | STEVEN CRIBEN − WHITE PLAINS SUBSTATION | Spiller Phone: | (212) 580−8576 |
| Notifier Type: | Responsible Party | Notifier Name: | MR GRAHAM | Notifier Phone: | (212) 580−8576 |
| Caller Name: | STEVEN CRIBEN | Caller Agency: | CON ED | Caller Phone: | (212) 580−8576 |
| DEC Investigator: | jghardy | Contact for more spill info: | STEVEN CRIBEN | Contact Person Phone: | (212) 580−8576 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/20/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| NON PCB OIL | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

leak of .5 gal of non pcb oil clean up in progress con ed 124989

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY

**Map Identification Number 269** **WHITE PLAINS SUB−STATION** **Spill Number: 9610321** **Close Date: 11/22/1996**
5 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0207−733

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN Spiller: unknown Spiller Phone:
Notifier Type: Affected Persons Notifier Name: MR SULLIVAN Notifier Phone: (914) 925−6205
Caller Name: RICHARD ROACH Caller Agency: CON EDISON Caller Phone: (212) 580−6763
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/18/1996 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SURFACE WATER |

Caller Remarks:

SHEEN FOUND IN STORM DRAIN NEAR DRIVEWAY. CLEANED UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/22/96 I RECHECKED ALL THE STORM DRAINS, NO LIQUID IN ANY OF

THEM; THERE WERE SEVERAL CON ED VAULTS; THE STREET IS

ONLY 50 YARDS LONG WITH A SCHOOL ON OTHER SIDE OF STREET

**Map Identification Number 270** **CON−ED** **Spill Number: 9511820** **Close Date: 02/12/2005**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−528

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Responsible Party
Caller Name: MR CONSTANTINE
DEC Investigator: UNASSIGNED

Spiller: SAME
Notifier Name: SAME
Caller Agency: CON ED
Contact for more spill info: MR DESANTI

Spiller Phone:
Notifier Phone:
Caller Phone: (212) 580−6763
Contact Person Phone: (914) 925−6205

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/18/1995 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| TRANSFORMER OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

WHITE PLAINS SUBSTATION TRANSFORMER 4 IS WHERE THE SPILL WAS THE OIL WENT INTO THE GROUND THERE.375 CUBIC FEET OF CONTAMINATED SOIL WAS REMOVED.

---

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

2/12/2005 100gallons cleaned by con ed−−close

**Map Identification Number 271** **CON ED** **Spill Number: 0910403** **Close Date: 12/21/2009**
33 WATER STREET WHITE PLAINS, NY TT−Id: 520A−0234−609
WHITE PLAINS SUBSTATION

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − CON−EDISON | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

---

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/21/2009 | | UNKNOWN | YES | NO |

---

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GROUT SUSPENSION | OTHER | 3.00 | GALLONS | 3.00 | GALLONS | IMPERVIOUS SURFACE |

---

Caller Remarks:

APPROX. 3 GALLONS OF JET GROUT SPILL ONTO SOIL, ALL RECOVERED, CLEANUP COMPLETE.

---

DEC Investigator Remarks:

12−21−09: V.Mc.^ CON−EDISON: spoke w/Tony: aprx. 1 gal of grout overflowed onto sidewalk, ongoing large remediation project, former manufacturing plant, NFA.

12/21/09: Con Ed Ref# 219664. No DEC action required. jod

**Map Identification Number 272** **WHITE PLAINS SUB STATION TRANSFORMER #3** **Spill Number: 0905921** **Close Date: 08/27/2010**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0233−292

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | NATIONAL GRID | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | NIEL | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1659 The caller advised dispatch the spill amount is two pints of unknown oil. Unknown cause. No water ways affected. The spill is contained.

DEC Investigator Remarks:

8/21/09 − 1 pint of unknown oil was found staining the blue stone from the transformer. Transformer located within substation yard. KAB 08/27/2010 See eDocs for Con Ed report detailing cleanup and closure DMP

**Map Identification Number 273** **WHITE PLAINS SUB STATION TRANSORMER #1** **Spill Number: 0905920** **Close Date: 06/24/2010**
9 NEW STREET WHITE PALINS, NY TT−Id: 520A−0233−291

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | NATIONAL GRID | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | NIEL | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1656 The caller advised dispatch the spill amount and cause is unknown. No water ways affected. Clean up is pending at this time.

DEC Investigator Remarks:

8/21/09 − 1 pint of unknown oil was found staining the blue stone from the transformer. Transformer located within substation yard. KAB

6/24/10 NFA JO'M

**Map Identification Number 274** **WHITE PLAINS SUB STATION TRANSFORMER #2** **Spill Number: 0905919** **Close Date: 08/27/2010**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0233−290

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CON EDISON | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | NIEL | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1652 The caller advised dispatch no water ways have been affected. The clean up is pending. Unknown oil and cause of the spill.

DEC Investigator Remarks:

8/21/09 − 1 pint of unknown oil was found staining the blue stone from the transformer. Transformer located within substation yard. KAB

08/27/2010 See eDocs for Con Ed report detailing cleanup and closure DMP

**Map Identification Number 275** **WHITE PLAINS SUB** **Spill Number: 0607603** **Close Date: 10/05/2006**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−582

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name:
DEC Investigator: JBODee
Spiller: ERTS − WHITE PLAINS SUB
Notifier Name:
Caller Agency:
Contact for more spill info: ERTS
Spiller Phone: (212) 580−8383
Notifier Phone:
Caller Phone:
Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/04/2006 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| TRANSFORMER OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

NO T O 4 QUESTIONS: ON SOIL: CREW ENROUTE TO CLEAN UP AND CONED # 202761

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 276** **WHITE PLAINS SUBSTATION** **Spill Number: 0504382** **Close Date: 07/13/2005**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−564

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | PERSICO CONTRACTING | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | MARK PIROPATO | Notifier Phone: | (212) 580−6763 |
| Caller Name: | MARK PIROPATO | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | DXTRAVER | Contact for more spill info: | ERT DESK MIKE DAUGHTERY | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/13/2005 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

WHILE EXCAVATING FOR DRAINAGE FOR A NEW TRANSFORMER, AND THEY CUT AN OLD FEEDER PIPE WHICH LEAKED OUT 1 1/2 GALLONS OF FLUID INTO THE SOIL. CLEAN UP IS IN PROGRESS. CON ED # 159721

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 277** **WHITE PLAINS SUBSTATION** **Spill Number: 0504112** **Close Date: 07/20/2005**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−565

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN AT THIS TIME | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | TOM MARCINEK | Notifier Phone: | (212) 580−6763 |
| Caller Name: | TOM MARCINEK | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | JBODee | Contact for more spill info: | ERT DESK MIKE DAUGHTERY | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/07/2005 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ASBESTOS | HAZARDOUS MATERIAL | 3.00 | POUNDS | 0.00 | POUNDS | SOIL |

Caller Remarks:

FOUND WHILE DIGGING AT THS LOCATION: NO TO 5 QUESTIONS; CONED # 159616

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 278** **WHITE PLAINS SUBSTATION** **Spill Number: 0500447** **Close Date: 04/11/2005**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−566

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − CON EDISON | | Spiller Phone: (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | MR. BROWNE | | Notifier Phone: (212) 580−6763 |
| Caller Name: | PAUL DINONATO | Caller Agency: | CON ED | | Caller Phone: (212) 580−6764 |
| DEC Investigator: | JBODee | Contact for more spill info: | ERT DESK | | Contact Person Phone: (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/11/2005 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Pipe leaked approx. one ounce of material onto blue stone. The pipe was laying on the ground... clean up is complete. ConED# 158032 No to the five questions.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 279** **WHITE PLAINES SUBSTATION** **Spill Number: 0406850** **Close Date: 09/21/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−567

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | ERT DESK − WHITE PLAINES SUBSTATION | Spiller Phone: | (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | LARRY COSTA | Notifier Phone: | (212) 580−8383 |
| Caller Name: | LARRY COSTA | Caller Agency: | CON ED | Caller Phone: | (212) 580−8383 |
| DEC Investigator: | JYMCCART | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

Category: Investigation indicates there was no spill.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/11/2004 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ASBESTOS | HAZARDOUS MATERIAL | 1.00 | POUNDS | 0.00 | POUNDS | SOIL |

Caller Remarks:

REMOVING A GAS HOLDER FRO PLANT AND DISCOVERED A SUBSTANCE: AND FOUND IT WAS ASBESTOS DURING TESTING: NO SEWER WATERWAYS OR TRANSFORMER: FILING PAPERS TO DO AN ABATEMENT:

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCARTHY

**Map Identification Number 280** **WHITE PLAINS SUBSTATION** **Spill Number: 0405456** **Close Date: 08/20/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−568

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: ERT DESK − WHITE PLAINS SUBSTATION
Spiller Phone: (212) 580−8383
Notifier Type: Responsible Party
Notifier Name: PAUL DIDONATO
Notifier Phone: (212) 580−6764
Caller Name: PAUL DIDONATO
Caller Agency: CON ED
Caller Phone: (212) 580−6764
DEC Investigator: jbodee
Contact for more spill info: ERT DESK
Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/18/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

3 ounces spilled onto blue stone: no to 5 questions; clean up is pending access: coned # 154934

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 281** **WHITE PLAINS SUBSTATION** **Spill Number: 0402605** **Close Date: 06/09/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−569

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | ERT DESK − WHITE PLAINS SUBSTATION | Spiller Phone: | (212) 580−8383 |
| Notifier Type: | Other | Notifier Name: | LARRY COSTA | Notifier Phone: | (212) 580−6763 |
| Caller Name: | LARRY COSTA | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | mbmastro | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/09/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

6 ounces of hydraulic oil was spilled from a contractors truck.spill has been cleaned up,spilled onto bluestone and soil.no smoke,fire,sewers,or waterways affected

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO

**Map Identification Number 282** **WHITE PLAINS SUBSTATION** **Spill Number: 0305783** **Close Date: 08/30/2003**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−561

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | MR BROWN | Notifier Phone: | (212) 580−6763 |
| Caller Name: | PAUL DIDONATO | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | jbodee | Contact for more spill info: | PAUL DIDONATO | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/30/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

1 OUNCE ON CONCRETE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 283** **WHITE PLAINS SUBSTATION** **Spill Number: 0301655** **Close Date: 05/16/2003**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−551

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TOM MARCINEK | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | dxtraver | Contact for more spill info: | TOM MARCINEK | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/12/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

SITE IS VOLUNTARY CLEAN UP AGREEMENT AS MANUFACTURED GAS PLANT SITE NO EVIDENCE THAT SUBSATNCE IS HAZARDOUS − CON ED 148318

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 05/15/03: Unknown material yellow/white in color has sulphur odor. Found approx. 5 feet below grade. Referred to Haz. Waste Rem. NFA required at this time.

**Map Identification Number 284** **WHITE PLAINS SUBSTATION** **Spill Number: 0200947** **Close Date: 10/22/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−556

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON EDISON | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | SIESFELD | Notifier Phone: | |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | UNASSIGNED | Contact for more spill info: | CALLER | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/25/2002 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 4.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

4 oz spill contained in an excavation. ref # 142508. poss cable pulling grease. samples taken clean up pending.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

**Map Identification Number 285** **WHITE PLAINS SUB STATION** **Spill Number: 0200001** **Close Date: 04/01/2002**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−557

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | MR BROWN | Notifier Phone: | (212) 580−6763 |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | dxtraver | Contact for more spill info: | CALLER | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/01/2002 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

2 ft by 2 ft area samples tken clean up pending. ref # 142055.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER CON ED TO CLEAN UP. NFA AT THIS TIME.

**Map Identification Number 286** **ABANDONED MACY'S STORE** **Spill Number: 0000781** **Close Date: 02/27/2002**
220 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0193−653

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2359 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | DEBBIE SMITH − ABANDONED MACY'S STORE | Spiller Phone: | (203) 322−7975 |
| Notifier Type: | Fire Department | Notifier Name: | DEPUTY CHIEF ROBERTO | Notifier Phone: | (914) 422−6322 |
| Caller Name: | DEPUTY CHIEF ROBERTO | Caller Agency: | WHITE PLAINS | Caller Phone: | (914) 422−6322 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/19/2000 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

FIRE DEPT DOING A WALK THROUGH OF ABANDONED BUILDING DISCOVERED MATERIAL IN THE OIL TANK VAULT ROOM SUBJECT LISTED AS CONTACT FOR SPILLER IS PROERTY MANAGER ALSO SECURITY GUARD ON SITE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/19/2000 BUILDING UNDER DEMOLITION. TANK WAS REMOVED BUT SLUDGE AND PRODUCT REMAIN. F.D. THOUGHT #4 FUEL OIL. SPOKE WITH WCHD.

02/27/2002 S. GOREAU OF THE WCDOH REPORTED THAT AREA IS UNDER LARGE REDEVELOPMENT. ORIGINAL BUILDING HAS BEEN RAZED AND MAJOR EXCAVAATION WORK HAS ALTERED THE PROPERTY. NO FURTHER ACTION.

**Map Identification Number 287** **PARKING LOT** **Spill Number: 9311904** **Close Date: 01/12/1994**
WHALER & CARHART ST WHITE PLAINS, NY TT−Id: 520A−0204−794

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2367 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: WALLER AVE / CARHART AVE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | WHITE PAINS PARKING AUTH. | Spiller Phone: | (914) 422−1232 |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JAMES NANGANELLO | Caller Agency: | WHITE PLAINS FD | Caller Phone: | (914) 422−6300 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/08/1994 | 01/12/1994 | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 6.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

MECHANICAL FAILURE ON VEHICLE CAUSED FIRE AND GASOLINE LEAKAGE WP PD & FD ON SCENE CLEANED UP WITH SPEEDI−DRI

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/02/94: NO HISTORY.

**Map Identification Number 288** **MANHOLE #MH1422** **Spill Number: 0608541** **Close Date: 11/16/2006**
MAIN ST/ CHURCH ST WHITE PLAINS, NY TT−Id: 520A−0186−915

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2373 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − CON EDISON | Spiller Phone: | (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODee | Contact for more spill info: | ERT DESK‘ MIKE DAUGHTERY | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2006 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

1/2 gallon of dielectric fluid spilled unknown cause. Con Ed#203040 No to the five questions. Clean up wll occur after ConEd takes care of the feeder.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 289** **ROADWAY** **Spill Number: 9805496** **Close Date: 08/03/1998**
325 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0198−013

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2376 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | WHITE ROSE FOODS | Spiller Phone: | (732) 636−9000 |
| Notifier Type: | Police Department | Notifier Name: | DOUG DANZIGER | Notifier Phone: | (914) 422−6111 |
| Caller Name: | DOUG DANZIGER | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | WHITE PLAINS FIRE DEPT | Contact Person Phone: | (914) 422−6325 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/03/1998 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

WITNESSES STATE SPILL CAME FROM A DELIVERY TRUCK−FIRE DEPT ON SCENE FOR CLEANUP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/03/98 FD CLEANED UP WITH SORBANTS. WILL DISPOSE.

1400: MEMO WPPD/OFF ROSCOE: NFA. REQ. CALL BACK

422−6111.

1410: V.MC.,WHITE PLAINS UPDATE: REF. TO DLE FOR POSS.

TICKETING OF RP. SPILL CONTAINED.

**Map Identification Number 290** **SPILL NUMBER 0201493** **Spill Number: 0201493** **Close Date: 05/09/2002**

325 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0192−507

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2376 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNK | Spiller Phone: | (000) 000−0000 |
| Notifier Type: | Police Department | Notifier Name: | WHITE PLAINS FIRE DEPT | Notifier Phone: | (914) 422−6111 |
| Caller Name: | OFFICER REICHER | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | vpmccabe | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/09/2002 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 3.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

fire dept responded to a fuel spill in the street− unk cause/source at this time − still being investigated

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE/GHIOSAY 5/9/02 CLEANUP COMPLETED BY Wh. Pl. FD.

**Map Identification Number 291** **TRANSFORMER VAULT #3571** **Spill Number: 1004237** **Close Date: 07/15/2010**
327 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0253−654

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2388 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JYMCCART | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/14/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

1 GALLON OF OIL ON TOP OF 2 GALLONS OF WATER CONTAINED TO VAULT, CLEANUP PENDING. SPILL ORIGINALLY REPORTED AS A PART OF QUARTERLY REPORT, REMOVED FROM QUARTERLY REPORT TODAY AT 1620 DUE TO SUMP DISCOVERY AT SITE.

DEC Investigator Remarks:

7−15−10 Spoke with Paul Walsh at Con Ed ERT desk. Water is no longer entering vault and they are completing cleanup. NFA jm

**Map Identification Number 292** **CAPELLI CONSTRUCTION SITE** **Spill Number: 0602844** **Close Date: 06/16/2006**
HAMILTON AVE/COTTAGE PLACE WHITE PLAINS, NY TT−Id: 520A−0186−914

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2417 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: DISPPATCHER NICHOLSON − CONSTRUCTION SITE
Spiller Phone: (914) 422−6000
Notifier Type: Police Department
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: TDGHIOSA
Contact for more spill info: DISPPATCHER NICHOLSON
Contact Person Phone: (914) 422−6000

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/14/2006 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

LEAKAGE OF ABOUT 10−15 GALLONS OF FUEL INTO A STORM DRAIN

DEC Investigator Remarks:

06/14/06: OFFICER NICHOLSON SAYS THAT A 55 GAL DRUM WAS TIPPED OVER. CAPPELLI CONSTRUCTION IS THE CONTRACTOR. WCHD SAYS THAT TODD G. IS HANDLING AND WILL RESPOND.

06/14/06 JM Associates Chris Slagel on site. He contacted EnviroWaste who sent a crew to sweep up speedi dry which was spread on the spilled form oil. Very little oil reached the storm drain.

NFA. TG

**Map Identification Number 293** **NATURAL GAS HOLDING FACILITY** **Spill Number: 1510569** **Close Date: 01/29/2016**
BRONX STREET WHITE PLAINS, NY TT−Id: 520A−0316−703
BETWEEN BRONX RIV & METRO NORTH STATION

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 2430 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX ST
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name:
DEC Investigator: JPCUMMIN
Spiller: MATHEW CHIN − UNKNOWN
Notifier Name:
Caller Agency:
Contact for more spill info: MATHEW CHIN
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: 917−913−2188

Category: Investigation indicates there was no spill.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/29/2016 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | AIR |

Caller Remarks:

EPA relayed a report of possible natural gas leakage from two weeks ago.

DEC Investigator Remarks:

1−29−16 Possible natural gas leak from 2 weeks ago. Forwarded to Air. NRC#1139249 also reported. It contains the following,
CALLER STATED THAT TWO WEEKS AGO HE DISCOVERED AN OVER POWERING SMELL OF NATURAL GAS COMING FROM A BUILDING WHICH HE BELIEVES IS A NATURAL GAS HOLDING FACILITY NFA jc

**Map Identification Number 294** **WHITE PLAINS TRAIN STATION** **Spill Number: 0609557** **Close Date: 01/10/2007**
BRONX STREET WHITE PLAINS, NY TT−Id: 520A−0208−827

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2451 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX ST
Revised zip code: 10601

Source of Spill: UNKNOWN | Spiller: TED − WHITE PLAINS TRAIN STATION | Spiller Phone: (914) 864−7268
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: JBODee | Contact for more spill info: TED | Contact Person Phone: (914) 864−7268

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/20/2006 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

A WHITE SUBSTANCE IS COMING FROM A CULVERT PIPE AND GOING INTO BRONX RIVER: CALLER IS ENROUTE TO SCENE:

DEC Investigator Remarks:

WCHD INSPECTED. NO SUBSTANCE UNNATURAL SUBSTANCE OBSERVED.

**Map Identification Number 295** **PRIVATE HOME** **Spill Number: 0411851** **Close Date: 02/07/2005**
11 DOYER AVE WHITE PLAINS, NY TT−Id: 520A−0190−630

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2479 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING | Spiller: SUZANNE LUGO − TOWN AND COUNTRY OIL | Spiller Phone: (914) 668−5300
Notifier Type: Responsible Party | Notifier Name: SUZANNE LUGO | Notifier Phone: (914) 668−5300
Caller Name: SUZANNE LUGO | Caller Agency: TOWN AND COUNTRY OIL | Caller Phone: (914) 668−5300
DEC Investigator: KABROWNE | Contact for more spill info: THOMAS LINEHAN | Contact Person Phone: (914) 997−8857

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/05/2005 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Less than one gallon spilled when the driver took the nozzle out of the fill pipe. A crew is responding to clean the spill up.
Spill occurred and is contained to the spill.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 296** **WHITE PLAINS HOTEL** **Spill Number: 9003827** **Close Date: 07/10/1990**
MAPLES AVE WHITE PLAINS, NY TT−Id: 520A−0200−717

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2525 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 96 S BROADWAY
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: SAME Spiller Phone:
Notifier Type: Federal Government Notifier Name: Notifier Phone:
Caller Name: BILL HART Caller Agency: US EPA Caller Phone: (201) 906−6193
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/06/1990 | 06/18/1953 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | POUNDS | 0 | POUNDS | AIR |

Caller Remarks:

UNKNOWN QUANTITY OF BLACK SMOKE CLOUD COMING FROM WHITE PLAINS HOTEL CHIMNEY WCHD INVESTIGATING

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 297** **ARTHUR CALOLE** **Spill Number: 1002736** **Close Date: 06/10/2010**
32 DOYER ST WHITE PLAINS, NY TT−Id: 520A−0254−866

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2542 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 32 DOYER AVE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | | Spiller Phone: | |
| Notifier Type: | Citizen | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | GENE CALOLE | Contact Person Phone: | (914) 649−3258 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/10/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| RAW SEWAGE | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

Caller states that they have noticed material spewing on the curbsied. When he lifted the sod at his father's place and an unknown rainbow sheen with a heavy sewage odor is apparent. Town has been notified and told him to contact DEC. He would like to speak with someone to figure out where and what this material is.

DEC Investigator Remarks:

6−10−10: V.Mc. to Mr.GENE CALOLE: To ref.to WCHD for site inspection. 6−10−10: V.Mc. to WCHD/C.Tor.: Left Mess.: Req.Callbk. 06/10/10 Inspected the site and met with the homeowner. The sheen referred to in the complaint is a small biosheen coming from compost which the homeowner stated he placedin the area to improve the soil conditions. He said he converted to gas 30 years ago. He asi the tank was emptied but has little memory of what happened with the tank in the front lawn. It was suggested that

he dig up the area to see if a remote fill may be conveying low levels of impacted water to the area. However it should be noted that the soil didn't exhibit any fuel oil odor.

NFA TG

**Map Identification Number 298** **LIGHTHOUSE FOR THE BLIND** **Spill Number: 9314430** **Close Date: 11/12/1997**
44 CHURCH STREET WHITE PLAINS, NY TT−Id: 520A−0195−293

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2568 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | BILL WEST | Caller Agency: | WHITE PAINS F.D. | Caller Phone: | (914) 422−6334 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/10/1994 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | GROUNDWATER |

Caller Remarks:

TANK IS LEAKING INTO BUILDING FIRE ALARM CREW DISCOVERED LARGE SPILL THINK AN UST IS PRESENT OWNER IS BRINGING IN CONTRACTOR OIL IS ENTERING BASEMENT THROUGH UNDERGROUND EXTERIOR PIPE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/15/97 TANK ABANDONED IN PLACE; NO REMOVAL OF CONTAMINATED

SOIL WAS PERFORMED; STANDARDS MET = NO;

**Map Identification Number 299** **MANHOLE** **Spill Number: 9510002** **Close Date: 01/29/1996**
WATER ST & BAKER ST WHITE PLAINS, NY TT−Id: 520A−0196−234

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2568 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: WATER ST / BARKER AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | unknown | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | MR SNIFFER | Notifier Phone: | (914) 925−6205 |
| Caller Name: | CONSTATINE,TONY | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | MR SNIFFER | Contact Person Phone: | (914) 925−6205 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/09/1995 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

OIL WATER MIXTURE WAS FOUND IN A MANHOLE #5640 APPROX 2FT OF WATER LAB RESULTS WERE RECIEVED TODAY − 698 PPM

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/11/95 VAC. TRUCK ENROUTE FOREMAN WALTER JACKEL HANDLING CLEAN

UP

01/29/96 A FEW HOLES IN VAULT SOIL TO BE INVESTIGATED

**Map Identification Number 300** **MANHOLE # 8685** **Spill Number: 0607170** **Close Date: 10/03/2006**
WATER STREET AND GROVE ST WHITE PLAINS, NY TT−Id: 520A−0187−814

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2568 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: WATER STREET / GROVE ST
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name:
DEC Investigator: JBODee
Spiller: ERTS − MANHOLE # 8685
Notifier Name:
Caller Agency:
Contact for more spill info: ERTS
Spiller Phone: (212) 580−8383
Notifier Phone:
Caller Phone:
Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/21/2006 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

SPILL IS 10 OUNCES OF UNKNOWN OIL ON TOP 70 GALLONS OF WATER:

PPM 548: NO TO CONED 5 QUESTIONS: ALL CONTAINED: CLEANUP PENDING MORE RESULTS: CONED # 202577

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 301** **BUSINESS** **Spill Number: 0505152** **Close Date: 10/04/2005**
359−369 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0201−808

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2601 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERIC HARVEY − BUSINESS | Spiller Phone: (845) 878−8067 ext. 2 ext: 20 |
| Notifier Type: | Other | Notifier Name: | ERIC HARVEY | Notifier Phone: (845) 878−8067 ext. 2 ext: 20 |
| Caller Name: | ERIC HARVEY | Caller Agency: | GROUND WATER ADN ENVIRONM | Caller Phone: (845) 878−8067 ext. 2 ext: 20 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | ERIC HARVEY | Contact Person Phone: (845) 878−8067 ext. 2 ext: 20 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/28/2005 | | OTHER | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

Caller Remarks:

FOUND CONTAMINATION IN SOIL WHILE DOING SOIL BORINGS:

DEC Investigator Remarks:

08/23/05 Groundwater & Environmental Services, Inc. submitted a subsurface investigation report that documented the presence of chlorinated solvents at a dry cleaner. GES report forwarded to Paul John for a referral to Haz Waste Remediation.

NFA by Spills. TG

09/01/06 Quarterly monitoring report for July to September 2006 submitted by GES. Sent to Paul John to forward to Haz Remediation. TG

**Map Identification Number 302** **EXCAVATION FOR UTILITY POLE** **Spill Number: 1505204** **Close Date: 08/14/2015**
72 WALLER AVE WHITE PLAINS, NY TT−Id: 520A−0315−475

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2611 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: UNKNOWN | Spiller: ERT DESK − UNKNOWN (THIRD PARTY) | Spiller Phone:
Notifier Type: Local Agency | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: KABROWNE | Contact for more spill info: ERT DESK | Contact Person Phone: 212−580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/14/2015 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 50.00 | POUNDS | 0.00 | POUNDS | SOIL |

Caller Remarks:

50lbs on contaminated soil to be tested by Con Ed. Clean up pending test results.

DEC Investigator Remarks:

8/14/15 − Based on the sampling results the soil will be properly disposed. NFA. KAB

**Map Identification Number 303** **CUMBERLAND FARMS # 70324** **Spill Number: 0806742** **Close Date: 02/24/2009**
274 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0221−491

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2612 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY | Spiller: BRAIN HAWE − CUMBERLAND FARMS # 70324 | Spiller Phone:
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: TDGHIOSA | Contact for more spill info: BRAIN HAWE | Contact Person Phone: (914) 694−5711

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/15/2008 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

CALLER STATES THAT THEY WERE REMOVING TANKS AND NOTICED CONTAMINATED SOIL. CALLER STATES THAT LAB RESULTS CONFIRMED CONTAMINATION.

DEC Investigator Remarks:

1K FUEL OIL TANK REMOVAL. NO EVIDENCE OF RELEASE UPON REMOVAL. LAB RESULTS CAME BACK WITH SVOC DETECTION. WILL SUBMIT REPORT.
DT 02/2009 UST closure report submitted by Leggette Brashears & Graham. Based on the information contained in that report, no further action required. TG

**Map Identification Number 304** **C.F** **Spill Number: 0801891** **Close Date: 05/19/2008**
274 HAMILTON ABVE WHITE PLAIINS, NY TT−Id: 520A−0218−977

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2612 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: 274 HAMILTON AVE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Responsible Party
Caller Name:
DEC Investigator: dxtraver
Spiller: MELISSA GLIDEN − C.F
Notifier Name:
Caller Agency:
Contact for more spill info: MELISSA GLIDEN
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (800) 225−9702 ext. 3412

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/19/2008 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

tyree to pump

DEC Investigator Remarks:

Spoke to Amanda. Water in tank top sumps. Tyree scheduled to pump out. NFA.

***CLOSED STATUS HAZARDOUS SPILLS − MISC. SPILL CAUSES − EQUIPMENT FAILURE, HUMAN ERROR, TANK OVERFILL, DELIBERATE SPILL, TRAFFIC ACCIDENT, HOUSEKEEPING, ABANDONED DRUM, VANDALISM AND STORMS − WITHIN 1/2 MILE SEARCH RADIUS.***
**All spills mapped and profiled within 1/4 mile. Between 1/4 mile and 1/2 mile search radius, spills reported to be greater than 100 units and spills reported in the NYSDEC Fall 1998 MTBE Survey are mapped and profiled. Spills reported to be less than 100 units are listed in a table at the end of this section.**

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 305** **TRINITY METHODIST CHURCH** **Spill Number: 0610953** **Close Date: 06/25/2007**
130 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−040

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 178 feet to the WNW*

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: BILLY SMITH − ROBISON OIL Spiller Phone: (800) 345−5700
Notifier Type: Affected Persons Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jbodee Contact for more spill info: Contact Person Phone: (914) 522−5692

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/29/2006 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 30.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Trinity Church stated that clean up was in progress by Robison Oil. Fuel (#2) was delivered to the wrong fill line and went to

the elevator shaft. Robison pumped out the fuel and placed absorbent pads in shaft. There is a fuel odor present as of Jan. 02, 2007. NE Environmental responded.

6/25/2007: Spill closure report received and reviewed by DEC. Based upon information provided, this Department requires No Further Action at this time. jod

**Map Identification Number 306** **APARTMENT BLDG** **Spill Number: 1610459** **Close Date: 02/21/2017**
159 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0328−041

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 192 feet to the SSE*

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | RODNEY PERSON − WHITE PLAINS SEWER LINE | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | DXTRAVER | Contact for more spill info: | RODNEY PERSON | Contact Person Phone: | (914) 422−1220 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/20/2017 | | EQUIPMENT FAILURE | NO | |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| RAW SEWAGE | OTHER | 100.00 | GALLONS | 0.00 | GALLONS | SOIL, SEWER |

Caller Remarks:

at least 100 gallons in roadway. street was washed down, sewage washed into catch basin. may have been caused by grease build−up in line.

DEC Investigator Remarks:

Referred Div. of Water NFA DT

**Map Identification Number 307** **CON ED** **Spill Number: 1607231** **Close Date: 10/24/2016**
126 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0325−143

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 212 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | ERT − CON ED | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | GAAHLERS | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/24/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

contractor vehicle had loss to soil, c/u pending

DEC Investigator Remarks:

10/24/16 Spoke to Con Ed. Contractor Vehicle (Northline Utilities) lost 15 gals hydrolic fluid to soil. Loss to concrete / asphalt. No environmental impact (no soil, no water, no gw, etc.) Northline to do cleanup. Cleanup pending Northline crew. NFA. ga

**Map Identification Number 308** **COMMERCIAL** **Spill Number: 1600183** **Close Date: 04/08/2016**
126 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0318−624

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 212 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CEDAR HILL HOLDINGS REALTY | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | WAYNE JAFFERS | Contact Person Phone: | 9147602090 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/06/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

It was a tank removal and there was a spill, they don't know the amount. The cleanup is pending.

DEC Investigator Remarks:

4/6/16− WCDOH reports: Site registered to remove. Very old tanks in parking lot. Likely historic S/S. No obvious contamination during tank removal. Soil sample likely showed contamination? William of WCDOH to inspect/handle PBS 3−802064 126 South Lexington Ave White Plains 04/08/16 Barrier Contracting reported that they removed two tank and that no contaminated soil was present around either tank. Post excavation soil sample results were below DEC guidance values. NFA. TG

**Map Identification Number 309** **WHITE PLAINS HOUSING** **Spill Number: 9912180** **Close Date: 05/30/2000**
33 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0207−502

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 321 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | FRANK MONTIBELLO − MONTIBELLO COAL & FUEL | Spiller Phone: | (212) 744−7440 |
| Notifier Type: | Responsible Party | Notifier Name: | GEORGE CONNOLLY | Notifier Phone: | |
| Caller Name: | FRANK OTTOMANELLI | Caller Agency: | MONTIBELLO COAL & FUEL | Caller Phone: | (212) 744−7440 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/21/2000 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 30.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

fitting popped off pipe causing spill − spill being cleaned up

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/21/2000 CLEANUP COMPLETED; NFA

03/20/2000 CASE REOPENED ON INFORMATION PROVIDED THAT THE SPILL SIZE MAY HAVE BEEN UP TO 700 GALLONS

03/08/2000 T. GHIOSAY SPOKE WITH DAN KIRSHNER OF SUN ROYAL ALLIANCE INSURANCE COMPANY AND ADVISED HIM THAT PLAYGROUND ARE NEEDS MORE CLEANUP. HE WILL CALL TRI−STATE AND AUTHORIZE WORK.

05/30/2000 LETTER SENT TO DORSON ENV. MGMT BY T. GHIOSAY; SPILL FILE IS CLOSED.

**Map Identification Number 310** **WIND BROOK APTS.** **Spill Number: 9301205** **Close Date: 05/13/1993**
33 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0206−123

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 321 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: TANK TRUCK
Notifier Type: Responsible Party
Caller Name: TIM CAREY
DEC Investigator: tdghiosa

Spiller: CASTLE OIL
Notifier Name:
Caller Agency: CASTLE OIL
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (718) 823−8800
Contact Person Phone:

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/26/1993 | 05/13/1993 | HUMAN ERROR | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

SPILL ON GROUND CREW ENROUTE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/13/93: SPILL CLEANED UP ACCORDING TO JANET HERNANDEZ OF CASTLE OIL. COMPLETED THE SAME DAY.

**Map Identification Number 311** **JOHN BOWEN GARAGE** **Spill Number: 9012850** **Close Date: 05/06/1991**
176 S. LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−048

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 429 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: VINTON ELLIS Spiller Phone:
Notifier Type: Fire Department Notifier Name: Notifier Phone:
Caller Name: OFFICER FARREN Caller Agency: WHITE PLAINS PD Caller Phone: ( ) 422−6303
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/15/1991 | 03/26/1991 | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

FUEL OIL LEAKING THROUGH THE BACK WALL OF A GARAGE HOMEOWNER NEXT DOOR HAS LONG FILL LINE FROM CURBSIDE WHICH MAY BE LEAKING

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/06/91: LUZON CLEANED UP AND REMOVED ALL CONTAMINATION.

**Map Identification Number 312** **WHITE PLAINS CITGO** **Spill Number: 9516188** **Close Date: 11/12/1997**
34 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−818

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 512 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | GARY GIGLIO − BARRIER OIL | Spiller Phone: | (914) 631−2155 |
| Notifier Type: | Responsible Party | Notifier Name: | JOHN NANERILLO | Notifier Phone: | (914) 631−2155 |
| Caller Name: | GARY GIGLIO | Caller Agency: | BARRIER OIL | Caller Phone: | (914) 631−2155 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | UNKNOWN | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/18/1996 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 5.00 | GALLONS | 5.00 | GALLONS | SOIL |

Caller Remarks:

TANK OVERFILLED BECAUSE IT WAS TILTED AND THE DRIVER WAS UNAWARE THE TANK WAS TILTED − SPILL CLEANED UP WITH ABSORBANT PADS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 313** **BP GAS STATION** **Spill Number: 1509193** **Close Date: 12/09/2015**
34 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0315−467

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 512 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | BP GAS STATION | Spiller Phone: | |
| Notifier Type: | Citizen | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | KABROWNE | Contact for more spill info: | N/A | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/09/2015 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

What Occurred: Gas Pump #7 does not shut off automatically when the fuel tank is full. As a result, the tank overflows and a significant amount of gas overflows and pools on the ground. This first occurred to me about 2 months ago. At that time, I thought there was a problem with my car and I had it checked out by the dealer. I used the same pump again this morning at 7:30am and the same problem occurred. I informed the gas station attendant and it appeared he knew this pump was a problem. I am concerned because it appears they have not corrected the issue in at least two months (based upon the two times it happened to me) and significant amounts of gas are routinely spilling on the ground.

DEC Investigator Remarks:

12/9/15 − WCDOH conduct an inspection and did not find active leak. WCDOH recommended spill to be closed. WCDOH email and report are in DecDocs. NFA. KAB

**Map Identification Number 314** **CLOSED GETTY GAS STATION** **Spill Number: 9713110** **Close Date: 08/21/2017**
26 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0192−585

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 516 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | MARY KENNEY − CLOSED GETTY GAS STATION | Spiller Phone: | (802) 658−2903 |
| Notifier Type: | Other | Notifier Name: | HALIE VITOLO | Notifier Phone: | (203) 740−8200 |
| Caller Name: | HALIE VITOLO | Caller Agency: | TYREE CORPOARTION | Caller Phone: | (203) 740−8200 |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | MARY KENNY | Contact Person Phone: | (802) 658−2903 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 02/24/1998 | | EQUIPMENT FAILURE | 3−137596 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

HISTORICAL SPILL − CALLER IS DOING SITE ASSESSMENT AND FOUND SOIL CONTAMINATION

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 03/04/98 BARBARA MCDONALD (WCHD); CLOSED GAS STATION; SITE ASSESSMENT SHOWED SOIL & GROUNDWATER CONTAMINATION ABOVE STARS GUIDELINES; OWNER HAS NOT YET DECIDED ON REMEDIATION OPTION;

06/17/99 LETTER SENT BY T. GHIOSAY RE: WORK PLAN FOR SUBSURFACE INVESTIGATION AT THIS SITE.

04/20/00 TYREE CALCULATES SOIL REMOVAL TONNNAGE. EXCAVATION WOULD REQUIRE 5169 TONS. TYREE RECOMMENDS AGAINST REMOVAL.

12/07/00 LETTTER SENT TO TYREE BY J. HARDY;REMEDIAL ACTION PLAN IS REQUIRED FOR THIS SITE WITHIN 30 DAYS.

01/18/01 LETTER SENT TO TYREE BY J. HARDY; PROPOSAL TO DESIGN A DUAL PHASE HI−VAC SYSTEM FOR THIS SITE IS APPROVED AND REQUIRED.

03/01/01 LETTER SENT TO TYREE BY J. HARDY; PLAN TO SHOW OFF SITE WELLS IN RELATION TO OFF SITE CONTAMINATION IS REQUIRED.

06/07/01 LETTER SENT TO TYREE BY J. HARDY; REQUEST TO EXTEND THE START UP DEADLINE FROM 6/1/01 TO 6/21/01 IS APPROVED.

6/12/03: Letter sent to P.N. Holloway, Tyree Organization Ltd. from J. Hardy. Monitor well sampling and reporting may be recduced to semi−annually.

2/23/04: Letter sent to P. Holloway, Tyree by J. Hardy. Reduce reporting to annual.

A Dual Phase High Vacuum Extraction system operated here from roughly 2001 to 2007. VEFR events on targeted wells were continued bimonthly for all of 2008. An NFA request was submitted in Oct. 2008 and reiterated by e−mail Feb. 2009. This request was denied based upon coninued impacts to GW in MW−19. Latest QMR and denial e−mail have been added to eDocs. PJD Feb. 2009

A request for a reduciton in the # of MWs being sampled semi annually has been received and approved based upon contaminant concs. at or below GW standards. PJD Mar. 09

An e−mail request to conduct supplemental investigation in the area of MW−19 was approved and uploaded to eDocs. PJD Jan. 2010

5−27−15 project transferred to John O'mara− RDB 8−15 Tyree submitted Remedial Action Report to JOM 8−15 submittal by first environment on behalf of WPHA 9−15 JOM response to submittal? 04−16 submittal of indoor air sampling by 1st Environmental 04−16 response from NYSDOH to First Environmental 04−14−16 project transferred to DB; sent email to Antea looking for updated information − RDB 05−12−16 email from first envir; Tyree does not have acesss to install wells? RDB 06−16− meet with Getty and then meet on site; 07−01−16 sent email approving locations for Getty; copied WPHA 07−16− Access granted; wells installed; sampling to be conducted August 1−RDB 10−18−16 The replacement wells were installed in the excavated area in late July and a groundwater sampling event was performed on August 1. We are preparing the monitoring report to summarize those results and will be submitting it to you later this week. RDB 11−1−16 revised sample results submitted− RDB 11−10−16 next round of sampling collected; MW 14 found to have LNALP; new spill 16−07837 opened for 22 East Post Rd 12−9−16 comments from 1st Environment on August sampling. 12−16 new spill opened for 34 East Post Rd− 16−08924 12−16 letter from owners rep. RDB 01−17 responded to Owners rep looking for spill closure. 01−17 Owner removed canopy. email sent to Antea asking if below was ever sampled. 01−17 response from Antea, In response to White Plains, I´m reaching out to Ben Rieger to understood the aspects of the canopy with regards to the excavation and will replying to your e−mail. RDB 1−12−17 requested sampling under the footprint of the canopy based on excavation stopping at footings. RDB 1−23−17 As requested, antea and IPT will be on site tomorrow to conduct soil borings, 02−17 Report submitted doc canopy work, nothing found− RDB

**Map Identification Number 315** **FRONT OF ONE STOP DELI** **Spill Number: 8900729** **Close Date: 04/24/1989**
POST ROAD WHITE PLAINS, NY TT−Id: 520A−0237−591

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 524 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 22 E POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAFETY KLEEN | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | BILL MOLANDER | Caller Agency: | SAFETY KLEEN | Caller Phone: | (914) 769−3029 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/24/1989 | 04/24/1989 | HUMAN ERROR | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

DRIVER LEFT BACKDOOR ON TRUCK OPEN AND DRUM FELL OFF. SORBANTS & SPEEDY DRY USED−−SPILL ON PAVEMENT. WHITE PLAINS P.D. & F.D. ON SCENE. SPILL CLEANED UP N.F.A. L.R. 4/24/89

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/29/95: This is additional information about material spilled

from the translation of the old spill file: SOLVENTS /

MINERAL SPI.

**Map Identification Number 316** **ADEOGUN OWONIKOKO LLC** **Spill Number: 1700425** **Close Date: 04/14/2017**
22−24 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0330−837

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 524 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: Oladipo Olatunde − Adeogun Owonikoko LLC | Spiller Phone:
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: MBMASTRO | Contact for more spill info: PUNDE | Contact Person Phone: (914) 262−2583

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/13/2017 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

Re: spill # 1607837 tank has been pulled clean up pending

DEC Investigator Remarks:

THe clean up is being handled under spill # 16−07837...mm

**Map Identification Number 317** **U.S. POSTMASTER BLDG.** **Spill Number: 9107720** **Close Date: 10/25/1991**
100 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0197−288

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 546 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: TANK TRUCK | Spiller: BURKE HEAT | Spiller Phone:
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: SKIP BARTRAM | Caller Agency: BURKE HEAT | Caller Phone: ( ) 769−5050
DEC Investigator: tdghiosa | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/18/1991 | 06/18/1953 | HUMAN ERROR | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 20.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

PUMPING TANK INTO TANK TRUCK WHICH OVERFLOWED SORBENTS USED CLEAN UP COMPLETED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 318** **BETHEL BAPTIST CHURCH** **Spill Number: 1011299** **Close Date: 04/18/2011**
1 FISHER COURT WHITE PLAINS, NY TT−Id: 520A−0261−404

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 585 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | BETHEL BAPTIST CHURCH | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | STU FREEMAN | Contact Person Phone: | (914) 761−8020 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/10/2011 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL, GROUNDWATER |

Caller Remarks:

during tank removal soil and gw were discovered. clean up penidng.

DEC Investigator Remarks:

2/10/11 Spoke to Stu Freeman at Advanced Environmental, who referred me to the person at the site , Declan MacAnnanie (Zack) at cell # 914−906−8878. 550 UST was pulled, and there is contaminated dirt and groundwater impact reported by Advanced. They will be continuing the remediation pending insurance coverage. dw

3/28/11: DEC site inspection, met with Advanced Environmental and rep from the Church Board. Contamination is extensive, ground water has been impacted. Approx 40 tons of contaminated soil has been removed to date. Remediation is being hampered by a sewer main pipe and a large tree. Main excavation is being backfilled, and overburden will be removed on the other side of the sewer pipe to access additional contamination. jod

4/18/2011: Clean up completed by Advanced Environmental. Report reviewed and entered into eDocs. Based upon the information provided, no further action is required at this time. jod

**Map Identification Number 319** **STS TIRE SERVICE** **Spill Number: 0804645** **Close Date: 09/26/2008**
60 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0223−272

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 608 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | TED HAASE − STS TIRE | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | TED HAASE | Contact Person Phone: | (732) 356−8500 ext. 3 ext: 353 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/23/2008 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

REMOVING LIFTS AND FOUND CONTAMINATED SOIL

DEC Investigator Remarks:

08/12/08 C2G Environemntal consultants submitted a Underground Hydualic Lift Closure Report. NFA required.

TG

**Map Identification Number 320** **GETTY 58108** **Spill Number: 9710575** **Close Date: 07/20/2018**
11 EAST POST RD / WINCHESTER WHITE PLAINS, NY TT−Id: 520A−0194−774

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 11 EAST POST RD
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Local Agency
Caller Name: TODD GHIOSAY
Spiller: SCOTT HANLEY − GETTY STATION
Notifier Name: PETE RUSSO
Caller Agency: NYS DEC
Spiller Phone:
Notifier Phone: (914) 422−1306
Caller Phone: (914) 332−1835 ext. 3
ext: 361
DEC Investigator: RDBENDEL
Contact for more spill info:
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/12/1997 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

unknown petroleum in storm drain on east post rd in front of the white plains hospital. dec investigating.

DEC Investigator Remarks:

12/16/97 TYREE TESTED TANKS AT GETTY; PREMIUM LINE FAILED BENEATH DISPENSER; LINE REPAIRED AND WILL BE RETESTED; TYREE PERFORMING GEO PROBE ON 12/18/97 TO DETERMINE EXTENT OF CONTAMINATION;

06/8/98 CAUSE OF SPILL IS A LEAKING LINE AT GETTY S/S. GROUNDWATER INVESTIGATION AND REMEDIATION REQUIRED. ALSO SEE CASE 97−10611

06/11/98 LETTER SEND TO INFORM OF A REMEDIAL ACTION PLAN MUST BE INSTALLED WITHIN 3 MONTHS.

06/18/98: LETTER SENT APPROVAL OF PROPOSED SYSTEM

01/30/01 LETTER SENT TO TYREE BY J. HARDY; IF SYSTEM WILL NOT BE OPERATING BY 2/15/01, PROPOSE AN INTERIM REMEDIAL ACTION PLAN TO CONTROL MIGRATION WHILE THE PERMANENT SYSTEM IS DOWN.

02/02/01 LETTER SENT TO GETTY PROPERTIES CORP. BY J.HARDY; COPIES OF LETTERS RECENTLY SENT TO TYREE ATTACHED.

03/22/01 LETTER SENT TO TYREE BY J. HARDY; PROVIDE SCHEDULE FOR ACTIONS DESCRIBED IN 2/6/01 LETTER.

04/19/01 LETTER SENT TO TYREE BY J. HARDY; ADVISE AS TO STATUS AND SCHEDULE FOR UPGRADES TO ELECTRICAL & REMEDIATION SYSTEMS AT THIS SITE

05/10/01 LETTER SENT TO TYREE BY J. HARADY; IN ACCORDANCE WITH SCHEDULE, STARTUP IS EXPECTED BY JUNE 15, 2001.

06/07/01 LETTER SENT TO TYREE BY J. HARDY; PROVIDE SCHEDULE FOR INSTALLATION OF NEW EQUIPMENT AT THIS SITE WITHIN 7DAYS

3/6/08 following sent to tyree:confirming our tel conversation you may shut down this system. continue vacuum removals and monitoring.(levels in recovery wells low, system not productive−−no off site problems and hi vac removals to continue) jh

Periodic VEFR to supplement the Dual Phase High Vacuum remedial system is continueing at 3 of the more impacted wells. QMRs in eDocs.

PJD Apr. 2009.

DPHV system continueing with minor but consistent removals. GP−4A was drilled in late 2009 and connected to the system in early 2010. GW quality conitnues to improve w/ 3 wells at moderate concentrations. PJD Sept. 2010

DPHV System down as of 2010. Review of additional monitoring data in the interim and the last few months of system data lead the DEC to accept that additional system operation is not warranted at this time. Targeted removal by VEFR with the addition of biosolve approved for use in June 2013. DOH found inventory discrepency in early 2013 and required subsurface investigation. DOH

requested DEC review. Most severe soil impacts found just downgradient of pump island. No significant new release indicated. Current remedial plan sufficient at this time. PJD July 2013

5−29−2014: RDB & SWC met with Getty Realty.

RAP approved by DEC awaiting UIC from EPA. 1−26−15 3q and 4th quarter 2014 data submitted; biosolve injection in June 2014; planned for Feb 2014 RDB 6−10−15 met with Antea and Getty to discuss;− going to check construction plans and await results of Lake Katrine and Shrub Oak injections RDB second quarter results submitted RDB 11−20−15 third quarter results 12−2− met with Antea and Getty need to address the contamination, need a workplan for the soil removal around gp4 and the dispenser island possibly removing MW4. RDB 1−12−16 sent email to Getty for update RDB 1−23−17 met with Antea and Getty; owner is planning to remove tanks in next 2 months and Getty will overexcavate the dispenser area and around canopy ; In addition consultant for WPH called looking for data. ; sent last report RDB 2−15−17 Consultant calling returned call LM RDB 2−15−17 reported that they found gw contamination on edge of property at levels that do not match Getty's numbers RDB 04−21−2017− first QMR submitted; emailed Antea looking for station updatel supposed to be razed, response, Yes it is.Note to John ˇ Have you received an update from the current owner on their schedule? Please see below note from Dan as reference. RDB 7−6−17 call from TFisher, the new owner Atlantis is planning to remove tanks this summer, Getty will remove contamination, building demo up in air− RDB 09−6−17 email from Antea, We have a schedule for the start date of the UST removal, canopy removal, and remedial soil excavation activities for Spill No. 97−10757 − 11 E. Post Road, White Plains Getty 58108.The work is currently scheduled to begin Monday Sept. 11. The work is being conducted by Metro Environmental Services (MES). MES will be removing the USTs on behalf of the White Plains Hospital and will be performing remedial activities on−behalf of Getty to include the excavation of impaced soil below the dispensers. Antea Group will be on−site on−behalf of Getty and I believe Woodward & Curran will be on−site on behalf of the White Plains Hospital. RDB 09−13−17, email from Antea, As an update to the below e−mail chain, MES removed the two USTs located on the southern side of the UST pit today. By 9am tomorrow (9/14) they expect to be ready to remove the two remaining UST located on the northern half of the UST pit. As reference attached is a site plan showing the approx. location, depth, and, PIDs of the endpoint soil samples that were collected today by Woodard & Curran as part of the UST closure. Four sidewall samples, and two bottom samples have been collected. PIDs have been low, with the exception of the sidewall toward the dispensers. On that sidewall a PID of 1,080ppm was observed. Not unexpected as we plan to over−excavate impacted soil below the dispenser. RDB new spill 17− 05804 called in RDB 9−14−17 Email from Antea, MES was able to remove the two additional USTs today, so all four USTs have now been removed.Attached is an updated map showing the UST removal endpoint soil samples collected by Woodard & Curran.You´ll see on the attachment that some higher PID readings were observed along the northwest, north, and northeast sidewalls today. Further excavation in the northwest and north directions is not safe due to the proximity to the adjacent property and the sidewalk. We have stockpiled impacted soil from these areas for transport off−site & disposal. We will be excavation the eastern side of the tank pit as part of the remedial excavation below the dispenser.Today MES observed a concrete slab below the former tanks. Soil above the concrete slab did not exhibit impacts, with the exception of endpoint soil sample S−11 at the northeastern corner of the tank pit. A PID reading of 480ppm was recorded at this location and that soil was removed down to the concrete slab that is present at approx. 10 feet below ground surface. − RDB

9−29−17, update from Antea, MES has completed the tank pit over−excavation. Please see attached map for details regarding sample locations, depths, and associated PID readings. MES was unable to remove any additional soil on the sidewall and bottom along East Post Road due to the close proximity of the sidewalk.

We began the over−excavation beneath the dispenser area today. A White Plains Department of Buildings inspector, Cris Dellaripa, implement a stop work. He cited non−conformance with permit requirements MES is addressing these items. We´re hoping to have the issues resolved and be excavating again towards the end of next week. Antea Group will be on site to screen soil and collect

samples when MES continues the excavation beneath the former dispenser island. Depending on the PID readings of the sidewall samples, we may request a spill closure at that point or recommend additional excavation when the site building is demolished. The building is likely not going to be demoed until next year due to the pending permit process. RDB

1−16−18, MES and Antea Group conducted additional excavation activities at this site last week since the building has been removed. We submitted sidewall and bottom samples on a quick turnaround to understand if we needed to excavate further. There were no exceedances in the endpoint soil samples collected last week. Please see attached updated map and soil analytical table. We´ll be on site tomorrow with MES to extend the northeastern−most portion of the excavation to a depth of 12 ft. The majority of the excavation in that area extends to around 10 ft. We collected a sample (B−8) at 11.5−12 ft, and we will be removing the soil in that area to a final depth of 12 ft. The northwestern−most portion of the excavation had a final depth of 9 ft, and the middle portion of the excavation had a depth of 11 ft. These details are included on the attached site map. RDB

02−07−18 Stopped by site to observe the open excavation. Photos on D2. BTR

4/27/18 email sent to Tim Fisher of Antea Group requesting site update. BW

**Map Identification Number 321** **GETTY** **Spill Number: 8603012** **Close Date: 08/26/1986**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−528

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Citizen
Caller Name:
DEC Investigator: PATEL

Spiller: GETTY
Notifier Name:
Caller Agency:
Contact for more spill info:

Spiller Phone: (914) 946−7799
Notifier Phone:
Caller Phone:
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/05/1986 | 08/26/1986 | DELIBERATE | UNKNOWN | YES |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

DELIBERATE DISCHARGE OF CONTAMINATED WATER TO STORM DRAIN

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 322** **GETTY # 58108** **Spill Number: 0902231** **Close Date: 10/07/2009**
11 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0231−393

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: CARRIE WILSEY − GETTY # 58108 Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: JKOMARA Contact for more spill info: CARRIE WILSEY Contact Person Phone: (518) 369−7822

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/26/2009 | | HOUSEKEEPING | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

DUE TO POOR RECORD KEEPING TANK 1 AND 2 FAILED FOR 10 DAY INVENTORY. FURTHER INVESTIGATION IS PENDING.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 323** **GETTY GAS #58108** **Spill Number: 0807262** **Close Date: 09/29/2008**
11 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0223−270

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | MIKE CARR − CUSTOMER | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | MIKE CARR | Contact Person Phone: | (518) 369−7822 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/29/2008 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| MOTOR OIL | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

A customers vehicle leaked less than 1 gallon of oil onto the parking lot. Spill was cleaned.

DEC Investigator Remarks:

confirmed clean up − nfa mm

**Map Identification Number 324** **GETTY 58108** **Spill Number: 0713025** **Close Date: 09/26/2008**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0218−971

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | IVAN GARCES | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | JACKIE TROSCLAIR | Contact Person Phone: | (845) 691−4190 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/10/2008 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

LEAK IN UNDERGROUND LIFT. LIFT IS BEING TAKEN OUT AND SOIL WILL BE REMOVED.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 325** **GETTY 58108** **Spill Number: 0603141** **Close Date: 11/03/2006**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0201−920

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Spiller: GUSTAVO MAGUINA − GETTY 58108
Spiller Phone: (914) 949−9727
Notifier Type: Local Agency
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: JBODee
Contact for more spill info: GUSTAVO MAGUINA
Contact Person Phone: (914) 949−9727

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/21/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

THERE IS NO SPILL THERE IS A LINE FAILURE BACK INTO THE TANK,

DEC Investigator Remarks:

06−03141 11 East Post Road, White Plains NY − piping repair and retest − passed line test. NFA

**Map Identification Number 326** **GETTY # 58108** **Spill Number: 0513284** **Close Date: 08/09/2006**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−445

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | SCOTT HANLY − GETTY # 58108 | Spiller Phone: | (516) 542−4900 |
| Notifier Type: | Other | Notifier Name: | MIKE CARR | Notifier Phone: | (518) 369−7822 |
| Caller Name: | MIKE CARR | Caller Agency: | TYREE | Caller Phone: | (518) 369−7822 |
| DEC Investigator: | JBODee | Contact for more spill info: | SCOTT HANLY | Contact Person Phone: | (516) 542−4900 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/17/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

DISDPENSER SHUTDOWN PENDING REPAIRS, SOIL IMPACTED, NOT CLEANED UP

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 327** **GETTY 58108** **Spill Number: 0512391** **Close Date: 01/31/2006**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0200−961

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | MIKE CARR − GETTY 58108 | Spiller Phone: | (518) 369−7822 |
| Notifier Type: | Other | Notifier Name: | MIKE CARR | Notifier Phone: | (518) 369−7822 |
| Caller Name: | MIKE CARR | Caller Agency: | TYREE | Caller Phone: | (518) 369−7822 |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | MIKE CARR | Contact Person Phone: | (518) 369−7822 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/25/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 1 | GALLONS | SOIL |

Caller Remarks:

LESS THAN AN OUNCE THAT HAS BEEN CLEANED UP. THERE IS NO CONTAINMENT UNDERNEATH THE DISPENSER SO SOME OF THE SOIL WAS STAINED BUT NOT WET. EQUIPMENT HAS BEEN SHUT DOWN AND ISLAND NEEDS TO BE REPLACED.

DEC Investigator Remarks:

1/31/06 Vinnie McCabe 1.) less then 1 gal, stain under dispencer

2.) old dispencer & island to be replaced

**Map Identification Number 328** **GETTY #58108** **Spill Number: 0512154** **Close Date: 08/09/2006**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0201−811

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Spiller: MIKE CARR − GETTY #58108
Spiller Phone: (518) 369−7822
Notifier Type: Other
Notifier Name: MIKE CARR
Notifier Phone: (518) 369−7822
Caller Name: MIKE CARR
Caller Agency: TYREE
Caller Phone: (518) 369−7822
DEC Investigator: JBODee
Contact for more spill info: MIKE CARR
Contact Person Phone: (518) 369−7822

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/20/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

DAMP PIPING IN DISPENSER: SHUT DOWN: PENDING REPAIRS

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 329** **GETTY GAS #58108** **Spill Number: 0407127** **Close Date: 09/27/2004**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0200−725

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY | Spiller: SCOTT HANLEY − GETTY GAS #58108 | Spiller Phone: (516) 542−5273
Notifier Type: Other | Notifier Name: MIKE CARR | Notifier Phone: (518) 786−3200 ext. 2 ext: 223
Caller Name: MIKE CARR | Caller Agency: TYREE | Caller Phone: (518) 786−3200 ext. 2 ext: 223
DEC Investigator: MBMASTRO | Contact for more spill info: SCOTT HANLEY | Contact Person Phone: (516) 542−5273

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/27/2004 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 4.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

Spilled into containment. Spill is being cleanedup, no release into the environment.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 330** **EL PAISA AUTO BODY** **Spill Number: 9800944** **Close Date: 06/24/1998**
177 ORAWAMPUM ROAD WHITE PLAINS, NY TT−Id: 520A−0192−890

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 710 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: 177 ORAWAUPUM ST
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: GIOVANNY ARIAS − EL PAISA AUTO BODY | Spiller Phone: (914) 761−1969
Notifier Type: Health Department | Notifier Name: STEVEN CENECAL | Notifier Phone: (914) 948−0277
Caller Name: BARBARA MCDONALD | Caller Agency: WESTCHESTER COUNTY HEALTH | Caller Phone: (914) 637−4892
DEC Investigator: tdghiosa | Contact for more spill info: GIOVANNY ARIAS | Contact Person Phone: (914) 761−1969

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/02/1998 | | HOUSEKEEPING | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 2.00 | GALLONS | 2.00 | GALLONS | SOIL |

Caller Remarks:

WASTE OIL SPILLED ON GROUND WHEN BEING POURED INTO WASTE OIL TANK. APPROXIMATELY ONE YARD OF SOIL TO BE REMOVED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/21/98 BARBARA McDONALD; SLOPPY HOUSEKEEPING AROUND OIL DRUMS;

APPROX. ONE SQUARE YARD AFFECTED SOIL; SHOP OWNER WILL

EXCAVATE; ADVISED OF PROPER HOUSEKEEPING; 06/24/98 CLEANUP COMPLETED. NFA.

**Map Identification Number 331** **STAR DINER ROOFTOP** **Spill Number: 8808788** **Close Date: 02/10/1989**
66 1/2 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−843

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 711 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN Spiller: Spiller Phone:
Notifier Type: Affected Persons Notifier Name: Notifier Phone:
Caller Name: STEVE TOTH Caller Agency: WHITE PLAINS DETECTIVE Caller Phone: (914) 682−4442
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/09/1989 | 02/09/1989 | DELIBERATE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

5 VIALS OF BLOOD FOUND ON ROOFTOP. AMBULENCE SERVICE BEHIND BLDG. AND NEXT TO METHYDONE CLINIC. 1 BLOCK FROM WPS HOSPITAL. CESARE TO CONTACT BECI. NFA

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was T. GHIOSAY 11/29/95: This is additional information about material spilled from the translation of the old spill file: VIALS OF BLOOD.

**Map Identification Number 332** **APT. HOUSE** **Spill Number: 9410155** **Close Date: 11/01/1994**
82 BANK STREET WHITE PLAINS, NY TT−Id: 520A−0196−170

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 732 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: TARRICONE FUELS
Spiller Phone:
Notifier Type: Responsible Party
Notifier Name:
Notifier Phone:
Caller Name: DON TARRICONE
Caller Agency: TARRICONE FUELS
Caller Phone: (914) 693−1132
DEC Investigator: tdghiosa
Contact for more spill info:
Contact Person Phone:

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/28/1994 | 11/01/1994 | HUMAN ERROR | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

MISREAD TANK CLEANED UP BY FUEL CO SIDEWALK AFFECTED

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 333** **SPILL NUMBER 0013009** **Spill Number: 0013009** **Close Date: 03/12/2001**

1 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−199

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 768 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | TANK TRUCK | Spiller: | FRANGO OIL CO | Spiller Phone: | |
| Notifier Type: | Health Department | Notifier Name: | STEFAN GOREAU | Notifier Phone: | (914) 637−4897 |
| Caller Name: | STEFAN GOREAU | Caller Agency: | WESTCHESTER COUNTY HEALTH | Caller Phone: | (914) 637−4897 |
| DEC Investigator: | dxtraver | Contact for more spill info: | ELVIRA ALBANO | Contact Person Phone: | (914) 684−9073 |

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/12/2001 | | TANK OVERFILL | YES | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

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Caller Remarks:

cleanup in progress

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 03/12/2001 WCDOH TO FOLLOW UP. NYSDEC SPILLS NO FURTHER ACTION.

**Map Identification Number 334** **HOSPITAL (UNK NAME)** **Spill Number: 9806058** **Close Date: 08/17/1998**
41 EAST COAST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−704

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: MYSTIC BULK CARRIERS
Spiller Phone: (718) 932−9075
Notifier Type: Other
Notifier Name: SAL
Notifier Phone: (718) 932−9075
Caller Name: GILL ROWLAND
Caller Agency: ACTION ENVIROMENTAL
Caller Phone: (704) 394−6913
DEC Investigator: tdghiosa
Contact for more spill info:
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Unable or Unwilling RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/14/1998 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 2000 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TANK OVERFILL BY CARRIER − CALLER IS ENROUTE AT THIS TIME WITH VACUMN TRUCK FOR CLEAN−UP −− SOME MATERAL ALSO GOT INTO STORM SEWERS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 8/17/98 SEE SPILL 9806078. SAME SPILL AND SPILLER.
NFA

**Map Identification Number 335** **WHITE PLAINS HOSPITAL** **Spill Number: 9414693** **Close Date: 02/13/1995**
41 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−695

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | HESS OIL | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | BOB NIXON | Caller Agency: | HESS OIL | Caller Phone: | (201) 489−5100 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/08/1995 | 02/13/1995 | TANK OVERFILL | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 50.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

DRIVER WAS TOLD BY HOSPITAL ENGINEER TO OFF LOAD 6000 GALS. OF #6 FUEL OIL INTO TANK TANK IS SUPPOSED TO HOLD 20000 GALS TANK VENTED & SPILLED ABOUT 50 GAL CREW CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 336** **WHITE PLAINS HOSPITAL** **Spill Number: 9401229** **Close Date: 05/05/1994**
DAVIS AVE & EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−702

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JANET HERNANDES | Caller Agency: | CASTLE OIL | Caller Phone: | (718) 579−3413 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/26/1994 | | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 40.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

GAGE MALFUNCTION SPILL CONTAINED ON CONCRETE CASTLE TO DO CLEAN UP BEING CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/07/94: NO DEC INSPECTION.

**Map Identification Number 337** **WHITE PLAINS HOSPITAL** **Spill Number: 9304740** **Close Date: 01/06/1994**
MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0202−699

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DAVE RYDELEF | Caller Agency: | CTM | Caller Phone: | (518) 786−7400 |
| DEC Investigator: | MALONE | Contact for more spill info: | | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/15/1993 | 01/06/1994 | TANK OVERFILL | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

SOIL DISCOVERED IN TANK PULL WILL SYOCKPILE SOIL

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 338** **WHITE PLAINS HOSPITAL** **Spill Number: 8800316** **Close Date: 05/03/1988**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0202−694

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 41 POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | HERTZ−PENSKY | Spiller Phone: | |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | D.C. CIOCCA | Caller Agency: | WHITE PLAINS FIRE DEPY. | Caller Phone: | (914) 949−6302 |
| DEC Investigator: | dxtraver | Contact for more spill info: | | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/11/1988 | 05/03/1988 | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 40.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

BACKED INTO LOADING PLATFORM RIPPED OPEN SADDLE TANK AREA HAS BEEN SANDED SOME INTO STORM DRAIN W.C.H.D. HANDLEING

N.F.A.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER

**Map Identification Number 339** **WHITE PLAINS HOSPITAL** **Spill Number: 0803913** **Close Date: 07/07/2008**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0223−271

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: DISP 603 CEPIN − WHITE PLAINS HOSPITAL
Spiller Phone:
Notifier Type: Police Department
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: mbmastro
Contact for more spill info: DISP 603 CEPIN
Contact Person Phone: (914) 422−6111

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/03/2008 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 25.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

Material was released from the elevator into the parking structure. Spill is contained. Absorbent material was applied unknown who is completing clean up.

DEC Investigator Remarks:

FD did cleanup, hospital crew will have speedi−dri material disposed of. − NFA

**Map Identification Number 340** **WHITE PLAINS HOSPITAL** **Spill Number: 0613444** **Close Date: 04/05/2007**
41 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−705

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: OSSIE DAHL − WHITE PLAINS HOSPITAL | Spiller Phone: (914) 681−1000
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: jbodee | Contact for more spill info: OSSIE DAHL | Contact Person Phone: (914) 681−1000

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/14/2007 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 10.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

heat exchanger failed... oil was coming out of the condensate line. Spill impacted the floor of the boiler room. Absorbent material has been applied to the spill and Castle Oil is on route for clean up.

DEC Investigator Remarks:

SPOKE WITH DEAN DELPRIONE @ WP HOSPITAL. LEAK IN LINE WAS LOCATED AND HAS BEEN REPAIRED. NO OIL LEFT THE BASEMENT. CASTLETON OIL WAS HIRED TO COMPLETE THE CLEAN UP. CALLED AND LEFT MASSAGE FOR CASTLETON TO RETURN CALL.

**Map Identification Number 341** **WHITE PLAINS HOSPITAL** **Spill Number: 0206489** **Close Date: 10/29/2003**
DAVIS AVE & EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−701

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: LES HORRELL − WHITE PLAINS HOSPITAL | Spiller Phone: (914) 681−2238
Notifier Type: Health Department | Notifier Name: FREDERICK BECK | Notifier Phone: (914) 813−5162
Caller Name: FREDERICK BECK | Caller Agency: WESTCHESTER CO HEALTH | Caller Phone: (914) 813−5162
DEC Investigator: WCHD | Contact for more spill info: LES HORRELL | Contact Person Phone: (914) 681−2238

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/14/2001 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| MERCURY | HAZARDOUS MATERIAL | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

<1 oz spilled − cleaned up partially

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD − BECK 10/29/03 CLOSED BY WCHD − CLEAN UP COMPLETED

**Map Identification Number 342** **ALBANO** **Spill Number: 0013010** **Close Date: 03/12/2001**
201 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−036

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 817 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Other
Caller Name: DWAYNE MONACO
DEC Investigator: dxtraver
Spiller: TJ NETHERCOTT
Notifier Name: TERRY NETHERCOTT
Caller Agency: NORTHEAST ENVIRONMENTAL
Contact for more spill info: TERRY NETHERCOTT
Spiller Phone:
Notifier Phone: (914) 761−1292
Caller Phone: (914) 777−1930
Contact Person Phone: (914) 761−1292

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/12/2001 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 1.00 | GALLONS | 1.00 | GALLONS | SOIL |

Caller Remarks:

GUAGE ON TANK FAILED. SPILL CLEANED UP, GAUGE REPLACED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 03/12/2001 WCDOH WAS ON SITE ACCORDING TO SPILLER.
MINOR SPILL DUE TO LOOSE GAUGE FITTING. CLEANUP TO BE COMPLETED BY SPILLER. NO FURTHER ACTION.

**Map Identification Number 343** **SPILL NUMBER 0405594** **Spill Number: 0405594** **Close Date: 08/23/2004**

BANK ST & FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0190−638

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 819 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: BANK ST / FISHER AVE
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK | Spiller Phone: (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | CHRIS BLAICH | Notifier Phone: (914) 925−6221 |
| Caller Name: | LARRY COSTA | Caller Agency: | CON ED | Caller Phone: (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | ERT DESK | Contact Person Phone: (212) 580−8383 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/22/2004 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 60.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

Transformer leaked onto concrete and vegetation. Spill is contained. awaiting cleanup contractor. PCB free product.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 344** **WHITE PLAINS BEVERAGE** **Spill Number: 1304060** **Close Date: 11/27/2013**
234 MARTIN LUTHER KING JR BLVD WHITE PLAINS, NY TT−Id: 520A−0291−961

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 873 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: 234 MARTIN LUTHER KING BLVD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | WHITE PLAINS BEVERAGE | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | BRIAN TURTHETTA | Contact Person Phone: | 9142762560 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/15/2013 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Testing Not Required | 0.00 | UNKNOWN |

Caller Remarks:

Phase 1 on old UST. Positive reading on PID from nearby soil sample.

DEC Investigator Remarks:

7−16−13 Spoke with Brian. They did borings around tank and found contamination. Owner has agreed that they will be removing

tank. They believe it is a 550. Told Brian to contact WP office regarding work schedule.

jm

Email from Envirostar::9/5/2013 5:16:01 PM: We pulled a 1000 Gallon UST yesterday. Scott Jerutis 234 Dr. Martin Luther King Boulevard White Plains 914−299−4778 It´s a commercial building ˇ He sold the property but held money in escrow. I will keep you informed

jod

Email from Envirostar::9/19/2013 4:39:25 PM:

We removed 4 containers of contaminated soil today ˇ its still dirty. The owner hired Tom Gallinger to do oversite during the clean up and close the spill. jod

11/27/13: Tank removal and cleanup of contaminated soil completed by Envirostar. Tank closure report from Tom Gallinger reviewed and entered into eDocs. Based upon the information provided, no further action is required at this time. jod

**Map Identification Number 345** **APARTMENT** **Spill Number: 0605116** **Close Date: 08/03/2006**
76 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0188−410

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 896 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | ED ALLEN − APRTNMENT | Spiller Phone: | (914) 345−5700 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JYMCCART | Contact for more spill info: | ED ALLEN | Contact Person Phone: | (914) 345−5700 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/03/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 2.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

THE FILL LINE PIECE WAS STRIPPED AND THE HOSE COULD NOT STAY ON AND SPRAYED , IN PROCESS OF CLEANING UP

DEC Investigator Remarks:

08/04/06: Spoke with Frank @ Robinson. They are completing clean up. NFA

**Map Identification Number 346** **APARTMENT** **Spill Number: 0712395** **Close Date: 07/16/2008**
8 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0216−600

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 914 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAL MANCUSO − APART | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | WESTCHESTER ESTATES | Contact Person Phone: ( ) − | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/25/2008 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

OVERFILL OF TANK AND CALLERS CLEANING UP

DEC Investigator Remarks:

Spoke with Jeneen Ferrara from National Environmental. Mancuso Oil caused spill. NES will begin cleanup tomorrow. She says that they were informed that it was minor. Tried to contact PRP phone number that was given, but it appears to be a fax machine.

7/19/08: Stefan Goreau of WCHD confirmed NES completed clean up and soil sample results were ND for contamination. NFA jod

**Map Identification Number 347** **SCHULTZ BUICK** **Spill Number: 9504578** **Close Date: 02/07/2006**
32 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0196−211

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 932 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | CHRISTINA BARNARD | Caller Agency: | NATL. ENVIRON. SPEC. | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/17/1995 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

DIGGING UP OLD TANKS FOUND CONTAMINATED SOIL

DEC Investigator Remarks:

09/01/95 National Environmental Specialist reported that three tanks were removed along with 187.13 tons of petroleum impacted soil. More than 20,000 gallons of impacted groundwater was also pumped form the excavation.

TG

**Map Identification Number 348** **LINCOLN MERCURY** **Spill Number: 0600932** **Close Date: 07/30/2006**
25 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0201−929

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 966 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Police Department
Caller Name:
DEC Investigator: JBODee

Spiller: LT TOGLIA − LINCOLN MERCURY
Notifier Name:
Caller Agency:
Contact for more spill info: LT TOGLIA

Spiller Phone: (914) 494−3073
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 494−3073

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/24/2006 | | DELIBERATE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

CLEAN UP IS IN PROCESS.

DEC Investigator Remarks:

04/26/06: Waste oil tank (AST)? overflowed to land. Spiller has cleaned up and bagged material. Contact is LT. Toglia of Fire Control. Called/informed WCHD because this should be a PBS facility due to having a waste oil tank. RA

07/30/06 Clean up completed. NFA jod

**Map Identification Number 349** **WHITE PLAINS MART** **Spill Number: 1510176** **Close Date: 01/13/2016**
69 BANK ST WHITE PLAINS, NY TT−Id: 520A−0315−487

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | CATARIQ | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | MBMASTRO | Contact for more spill info: | CATARIQ | Contact Person Phone: | (631) 833−4444 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/13/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | |
| GASOLINE | PETROLEUM | 3.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

product found in sumps

DEC Investigator Remarks:

Received following email from C Lalak, WCDOH.... During a PBS inspection ˇ Gasoline and diesel in Tank top Sumps (small amount)
Contractor in Route. No obvious source, no leak to the environment Spill is being closed, nfa...mm

**Map Identification Number 350** **GETTY 570** **Spill Number: 1205574** **Close Date: 10/31/2013**
69 BANK ST WHITE PLAINS, NY TT−Id: 520A−0276−431

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | BRIAN WARNER − GETTY 570 | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | BRIAN WARNER | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/04/2012 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

removing tanks/loss of product to soil, clean up pending

DEC Investigator Remarks:

9/4/12− Spoke to Briam Warner. 4−4K tanks being removed. upon first tank removal, impacted soils found. No new tanks planned to be installed. WCDOH is to conduct site inpection later today. DT Oct 2012 Stopped by site. Soil still stockpiled, excavation open, tanks gone, site fenced off. RDB 11−13−12 Tank closure report submitted. Soil not gone, more to excavate RDB 10−31−13 tcr SUBMITTED nfa

**Map Identification Number 351** **RESLEG CORP GETTY** **Spill Number: 1112830** **Close Date: 10/31/2013**
69 BANK STREET WHITE PLAINS, NY TT−Id: 520A−0272−307

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | JACKIE TROSTCLAIR − RESLEG CORP | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | ED GORMAN | Contact Person Phone: | (914) 949−4149 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/08/2012 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

doing investigative borings, noticed contaminated soil − clean up pending

DEC Investigator Remarks:

2−8−12: V.Mc. call to JACKIE TROSTCLAIR/CSC: Working for poss. buyer. Unk. cource of action, but likely looking at removal, due to age of USTs.

3/9/12: Phase II Report from Conklin received and entered into eDocs. Copy was also sent to Sebastian Bimonte of WCDOH PBS. jod
10−31−2013 SAME AS SPILL 1205574 RDB

**Map Identification Number 352** **MONTGOMERY INDUSTRIES** **Spill Number: 0703391** **Close Date: 06/22/2007**
69 BANK ST WHITE PLAINS, NY TT−Id: 520A−0185−002

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: CUSTOMER DRIVEOFF Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: dxweitz Contact for more spill info: CHRIS THOMAS Contact Person Phone: (518) 965−5576

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/22/2007 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

HAS BEEN CONTAINED AND CLEANED;

DEC Investigator Remarks:

Approximately 1 pint; all cleaned up. NFA.

**Map Identification Number 353** **CASTILLO** **Spill Number: 8709424** **Close Date: 03/11/1988**
125−127 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0185−552

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1036 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: JOE JAHENSKY,ROBINSON OIL Spiller Phone: (914) 478−5700
Notifier Type: Responsible Party Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: dxtraver Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/05/1988 | 03/11/1988 | TANK OVERFILL | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 7.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

OVERFILL FROM VENT DURING DELIVERY ONTO BLACKTOP DRIVEWAY. ROBINSON OIL CLEANING UP W/SPEEDY DRY.

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER

/ / : W.C.H.D. TO INSPECT 2−18−88 LR.

**Map Identification Number 354** **77 SOUTH LEXINGTON AVE** **Spill Number: 0304231** **Close Date: 07/22/2003**
77 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0191−813

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1039 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PASSENGER VEHICLE | Spiller: | MARCOS RAMOS | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | DRIVER | Notifier Phone: | |
| Caller Name: | LINDA RICCO | Caller Agency: | METRO FUEL OIL | Caller Phone: | (718) 383−1400 |
| DEC Investigator: | jbodee | Contact for more spill info: | LINDA RICCO | Contact Person Phone: | (718) 383−1400 |

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Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/22/2003 | | TANK OVERFILL | YES | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 1.00 | GALLONS | 1.00 | GALLONS | SOIL |

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Caller Remarks:

SPILL AT POLICE STATION OVER FILL SPIL IS CLEANED UP

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 355** **170 GRAND STREET** **Spill Number: 9509189** **Close Date: 10/25/1995**
170 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0195−436

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1045 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | COSTAL OIL CO | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | DRIVER | Notifier Phone: | |
| Caller Name: | GARLAND MCARDLE | Caller Agency: | COSTAL OIL CO. | Caller Phone: | (718) 746−2458 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | CARLOS | Contact Person Phone: | (914) 686−3527 |

Category: Investigation indicates there was no spill.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/1995 | 10/25/1995 | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 5.00 | GALLONS | SOIL |

Caller Remarks:

customers guage was inaccurate.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 356** **BRK AQUISITIONS PROJECT** **Spill Number: 1007370** **Close Date: 10/06/2011**
35 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0257−494

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1090 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | BRK AQUISITIONS | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | DAVE PELLETIER | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/08/2010 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

Caller advised found contaminated soil after removing tank.

DEC Investigator Remarks:

10−8−10: V.Mc. to DAVE PELLETIER/Jade Enviro.: Likely a pre existing active file for loc. PBS facility, WCHD records only show 3 275 AST's but Jde found 2 more 1K UST, #2 fuel oil & waste oil. Non−standard size tank. Name under PBS records: RCC Properties, maybe under Shults. Waiting on permit, prior to removal. TCR to be submitted to WCHD. 10−8−10: V.Mc.: Poss. cross ref. 090−1804 & 091−1783, but address for both spill #'s is given as 55 West Post. 11/18/10 Site meeting held to review current status. Two property developers were present and a representative for Dave Pelletier from Jade Environmental. Site owners: Bob Slingsby − cell 914 715−1974 Joshua Schwartz −VP All Med 161 West 61st St. Apt 9A NY NY 10023 Bob from Jade Environmental Pointed out two locations were a waste oil tank and a #2 FO tank were removed. Impacted soil around the tanks was excavated and stockpiled awaiting disposal. Dave Pelletier reported by phone that 14 lifts had been removed and that gray impacted soil was observed at the smear zone a 6'bg. He will be drafting a soil and groundwater sampling plan and will submit the plan for Dept review.

TG 09/26/11 Cleanup performed by Jade Environmental. See Final Cleanup report in Edocs. NFA. TG

**Map Identification Number 357** **OFFICE BLDG BASEMENT** **Spill Number: 8908740** **Close Date: 02/07/1990**
150 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0195−008

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1094 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | (914) 946−7840 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | ANTHONY SPAGRUOLI | Caller Agency: | BLDG SUP | Caller Phone: | (914) 946−7840 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/05/1989 | 02/07/1990 | TANK OVERFILL | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 200.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FUEL SUPPLIER PAC−PETRO/PURE ENERGY GROUP(212−842−1100)CONTRACT HAULERM.B.TRUCKING(212−328−3275) AL EASTMAN IS CLEANUP CONTRACTOR
T. GHIOSAYTO LOOK AT

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/07/90: SPILL CLEANED UP BY A.L. EASTMAN . WCHD MONITORED CLEANUP.

**Map Identification Number 358** **MVA** **Spill Number: 1101460** **Close Date: 05/09/2011**
MAPLE AVE SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0264−074

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / SOUTH LEXINGTON AVE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PASSENGER VEHICLE | Spiller: | DMV ACCIDENT NUMBER 1117533 | Spiller Phone: | |
| Notifier Type: | Police Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | BARSKDALE | Contact Person Phone: | (914) 422−6111 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/09/2011 | | TRAFFIC ACCIDENT | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1016 THE CALLER ADVISED DISPATCH THE SPILL WAS DUE TO A VEHICLE ACCIDENT. UNKNOWN AMOUNT AND STORM DRAIN HAS BEEN IMPACTED. CLEAN UP IS IN PROGRESS.

DEC Investigator Remarks:

5−9−11: V.Mc. call to Whiteplains' PD: Fire Chief on site (914) 422 6325. 5−9−11: V.Mc. call to Fire Chief: Left Mess.: Req.Callbk. 5−9−11: V.Mc. call to C.Tor./WCHD: WCHD to site inspect. 5−9−11: Chris/WCHD callbk. to V.Mc./Didpt.: Clean up completed by FD, with HD guideance. NFA

**Map Identification Number 359** **POLE#40** **Spill Number: 0706257** **Close Date: 09/07/2007**
LEXINGTON AVE& MAPLE WHITE PLAINS, NY TT−Id: 520A−0208−993

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERTSDESK − POLE#40 | Spiller Phone: | (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | ERTSDESK | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/04/2007 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

ARIEL JOINT LEAKED: CONTROLS WILL BE PUT PLACE

DEC Investigator Remarks:

Spoke w/ Dave Duke from Con Ed. 8 oz. of fluid lost. Will be reparing ASAP. Will need to shut power off on line before repair.

**Map Identification Number 360** **SPILL NUMBER 0011962** **Spill Number: 0011962** **Close Date: 10/31/2001**
177 GRAND ST WHITE PLAINS, NY TT−Id: 520A−0193−292

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1173 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Affected Persons
Caller Name: LINDA DENICASA
DEC Investigator: WCHD
Spiller: ED DELORENTIS − ED DELORENTIS
Notifier Name: RON DALTON
Caller Agency: TAKE PRIDE
Contact for more spill info: ED DELORENTIS
Spiller Phone: (914) 760−3705
Notifier Phone: (914) 793−1009
Caller Phone: (914) 969−1006
Contact Person Phone: (914) 760−3705

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 02/06/2001 | | EQUIPMENT FAILURE | 3−049816 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

leaking pipe on tank caused spill.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCDOH 10/31/2001 LETTER SENT TO DELAURENTIS INVESTMENT BY F. BECK (WCDOH); BASED ON CLOSURE REPORT SUBMITTED, WCDOH REQUIRES NO FURTHER ACTION.

**Map Identification Number 361** **SHOLZ BUICK GMC** **Spill Number: 0901804** **Close Date: 03/31/2011**
55 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0231−399

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1230 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | TANK UNDER GROUND | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JKOMARA | Contact for more spill info: | MARK OR BRENDA | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/14/2009 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

unk under ground tank which was removed this am has spilled unk amount. They would like a call back asap.

DEC Investigator Remarks:

5−14−09 Unregistered underground tank found and pulled. 0901783 was reported yesterday for a different tank at the same site. Advised Royal to call WCHD also because this is a regulated site. Notified WCHD of status. Site is in enforcement. jc

3/15/11: This is a PBS facility: 3−800357. DEC Lead changed to JO'M. jod

3/31/11 Closed this spill and refer to 0901785 JO'M 04/16/12 DRE Environmental submitted a corrected copy of a tank closure report. Soil sample results indicate that SVOC remain in the soil. See report in edocs.

NFA TG

**Map Identification Number 362** **CTY.OFFICE BLDG.** **Spill Number: 9011414** **Close Date: 01/31/1991**
112 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−934

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1259 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: TANK TRUCK Spiller: Spiller Phone:
Notifier Type: Health Department Notifier Name: Notifier Phone:
Caller Name: BILL SCHNEIDER Caller Agency: WCHD Caller Phone: (914) 285−5035
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/28/1991 | 06/18/1953 | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

SPILL AROUND THE TANK TRUCK WAS CONTAINED ON PAVEMENT AND CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 363** **W.C.H.D.** **Spill Number: 8912118** **Close Date: 03/22/1990**
112 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−891

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1259 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL VEHICLE
Notifier Type: Responsible Party
Caller Name: STEVE WHITE
DEC Investigator: tdghiosa
Spiller: RIDER TRUCK RENTAL
Notifier Name:
Caller Agency: NATIONAL ELECTRONIC TRANS
Contact for more spill info:
Spiller Phone: (914) 997−1001
Notifier Phone:
Caller Phone: (201) 939−6500
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/21/1990 | 03/22/1990 | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FUEL LINE ON RIDER TRUCK BROKE AND SPILLED ABOUT FIVE GAL.ONTO ROADSIDE RYDER IS SENDING SOMEONE FROM THIER YONKERS OFFICE WITH SPEEDI−DRY TO CLEAN UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 364** **WHITEPLAINS HONDA** **Spill Number: 9814172** **Close Date: 02/24/1999**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0200−825

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | TODD ROBINSON − NOCO LUBRICANTS | Spiller Phone: | (914) 336−5718 |
| Notifier Type: | Responsible Party | Notifier Name: | TODD ROBINSON | Notifier Phone: | (914) 336−5718 |
| Caller Name: | TODD ROBINSON | Caller Agency: | NOCO LUBRICANTS | Caller Phone: | (914) 336−5718 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | TODD ROBINSON | Contact Person Phone: | (914) 336−5718 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/24/1999 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 20.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

DRIVER REMOVING WASTE OIL AT ABOVE LOCATION. TRUCK OVERFILLED AND MATERIAL SPILLED ONTO PROPERTY. CALLER ON SITE AND REQUESTING CALL BACK @ 914−948−3305 IN REFERENCE TO CLEANUP − ASAP.

ALL CONTAINED; NO ENVIRONMENTAL IMPACT.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 365** **SPILL NUMBER 0108090** **Spill Number: 0108090** **Close Date: 11/08/2001**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0207−192

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | TANK TRUCK | Spiller: | CALLER − ROBISON OIL | Spiller Phone: | (914) 345−5700 |
| Notifier Type: | Responsible Party | Notifier Name: | ED ALLIN | Notifier Phone: | (914) 345−5700 |
| Caller Name: | ED ALLIN | Caller Agency: | ROBISON OIL | Caller Phone: | (914) 345−5700 |
| DEC Investigator: | mbmastro | Contact for more spill info: | MIKE PRAILEAU | Contact Person Phone: | (914) 847−0288 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/08/2001 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 20.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

cleanup in progress

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO 11/08/2001 CONFIRMED INFO − SPILL ON PAVEMENT, CONTAINED, NO WATERWAYS AFFECTED. NO FURTHER ACTION.

**Map Identification Number 366** **WHITE PLAINS HONDA** **Spill Number: 0010522** **Close Date: 07/10/2001**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0200−827

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name: ED ALAN
DEC Investigator: jbodee
Spiller: ED ALLAN − ROBINSON OIL
Notifier Name: CHRIS HIGGINS
Caller Agency: ROBISON OIL
Contact for more spill info: ED ALAN
Spiller Phone: (914) 345−5700
Notifier Phone: (914) 345−5700
Caller Phone: (914) 345−5700
Contact Person Phone: (914) 345−5700

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/19/2000 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 5.00 | GALLONS | SOIL |

Caller Remarks:

TANK OVERFILL DURING DELILVERY AT ABOVE LOCATION. ALL MATERIAL REPORTED RECOVERED. NO CALL BACK REQUESTED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 07/10/2001 NEE DISPOSED OF TANK AND 11 DRUMS OF CONTAMINATED SOIL. NO FURTHER ACTION.

**Map Identification Number 367** **WHITE PLAINS HONDA** **Spill Number: 9514655** **Close Date: 02/15/1996**
31 WESTMPORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0200−820

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 31 WESTMORELAND AVE
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | RICK BOLOGNA − WESTMORE FUELS | Spiller Phone: (914) 939−2473 |
| Notifier Type: | Responsible Party | Notifier Name: | MARK CASPERINI | Notifier Phone: (914) 939−2473 |
| Caller Name: | RICK BOLOGNA | Caller Agency: | WESTMORE FUELS | Caller Phone: (914) 939−2473 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | MR J CAREAGA | Contact Person Phone: (914) 948−3305 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/15/1996 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 6.00 | GALLONS | 6.00 | GALLONS | SOIL |

Caller Remarks:

tank over fill caused spill at business−spill has been cleaned up from pavement

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 368** **VOLPE − UST** **Spill Number: 1602103** **Close Date: 12/05/2016**
212 MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0318−626

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1275 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | VOLPE − Volpe | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | VOLPE | Contact Person Phone: | (347) 922−1298 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/31/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

550 gal ust/tank removed, loss of oil to soil/clean up pending sample results and contract

DEC Investigator Remarks:

Left message for call back to duty desk. DT 08/01/16

New England Environmental Services reported that they excavated and removed the tank along with 20.70 tons of contaminated soil.
Post excavation soil sample results were below DEC soil guidance values. NFA. TG

**Map Identification Number 369** **VAULT 9104** **Spill Number: 0009470** **Close Date: 11/20/2000**
MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0208−847

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1294 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AV
Revised zip code: NO CHANGE

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name: MARK SCHLAGEL
DEC Investigator: jbodee
Spiller: CON EDISON
Notifier Name: MCCARTHY
Caller Agency: CON EDISON
Contact for more spill info:
Spiller Phone: (212) 580−6763
Notifier Phone:
Caller Phone: (212) 580−6763
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/17/2000 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

IN FRONT OF THE WHITE PLAINS LIBRARY − CONTAINED − CASE #134424

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 11/20/2000 CLOSURE REPORT SENT TO TARRYTOWN OFFICE.
NFA

**Map Identification Number 370** **COMMERCIAL BLDG** **Spill Number: 0111615** **Close Date: 03/11/2002**
39 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0207−195

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CALLER − CASTLE OIL | Spiller Phone: | (718) 579−3414 |
| Notifier Type: | Responsible Party | Notifier Name: | DRIVER | Notifier Phone: | |
| Caller Name: | AL RONDON | Caller Agency: | CASTLE OIL | Caller Phone: | (718) 579−3480 |
| DEC Investigator: | mbmastro | Contact for more spill info: | BENEROSS REALTY | Contact Person Phone: | (201) 712−1000 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/08/2002 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 10.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

VENT ALARM WAS NOT WORKING PROPERLY−DRIVER NOT HEARING IT ACCIDENTALLY OVERFILLED TANK−CASTLE OIL HAS DISPATCHED A CLEANUP CREW.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO 03/11/2002 OIL CONTAINED TO PAVEMENT. NO SOILS IMPACTED. CLEANUP COMPLETED W/PADS & SPEEDI DRY. NO FURTHER ACTION.

**Map Identification Number 371** **SPILL NUMBER 0003835** **Spill Number: 0003835** **Close Date: 06/29/2000**

MAPLE AVE & ROOSEVELT ST WHITE PLAINS, NY TT−Id: 520A−0198−270

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / ROOSEVELT ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | A−1 ENVIRONMENTAL RECYCLI | Spiller Phone: | (203) 265−5659 |
| Notifier Type: | Fire Department | Notifier Name: | LT JOHN CULLEN | Notifier Phone: | (914) 422−6322 |
| Caller Name: | LT JOHN CULLEN | Caller Agency: | WHITE PLAINS FD | Caller Phone: | (914) 422−6322 |
| DEC Investigator: | jbodee | Contact for more spill info: | LT LARRY TOGLIA | Contact Person Phone: | (914) 422−6363 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/28/2000 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| TRANSMISSION FLUID | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

CLEANED UP WITH ABSORBANT MATERIAL PLATE ON TRUCK IS CT REG 26988A SPILLED ON PAVEMENT

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 372** **CACSIRE − UST** **Spill Number: 1608038** **Close Date: 03/08/2017**
21 OAKWOOD AVE WHITE PLAINS, NY TT−Id: 520A−0325−140

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1302 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | CACSIRE − Cacsire | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | CACSIRE | Contact Person Phone: | (914) 912−5388 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/17/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

550 gal ust removed/loss of oil to soil/clean up pending sample results and contract

DEC Investigator Remarks:

11/17/16 Spoke to Wayne at Barrier, who said he went 9' below grade, and is fairly sure there is a groundwater impact. Spoke to homeowner who confirmed these remarks, and is contacting insurance. dw

2/14/17: Email update received from Tim Bishop of Hydro Environmental:

We covered a claim here on behalf of MetLife and Barrier completed the cleanup of 120.03 tons of contaminated soil. We just completed our first round of post−remedial groundwater sampling and the results were favorable, no VOCs and a few SVOCs (usual PAHs). I´ll send you our Closure Report in the coming weeks jod

3/8/2017: Barrier Environmental disposed of the leaking UST and a total of 120.03 tons of petroleum contaminated soil. Post excavation soil sample results were submitted for review. Ground water was also impacted and sampled. Report from Hydro (HES) entered into DecDocs database. Based upon information provided, no further action required at this time. jod

**Map Identification Number 373** **RICHARD JASPER RESIDENCE** **Spill Number: 8905011** **Close Date: 11/29/1989**
23 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0186−994

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1316 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: UNKNOWN Spiller: Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: JOE ZAHENSKY Caller Agency: ROBISON OIL Caller Phone: (914) 478−5700
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/21/1989 | 11/29/1989 | HUMAN ERROR | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 12.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

BASEMENT TANK, RESIDENT HAS 2 FILL PIPES ON OUTSIDE OF TANK−−ONLYONE HOOKED UP. FUEL SUPPLIER PUMPED INTO UNCONNECTED PIPE. DRIVER SHUT DOWN AFTER ALARM. TODD TO HANDLE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 11/29/89: CLEANUP PERFORMED BY EES FOR ROBISON OIL.

**Map Identification Number 374** **COUNTY OFFICE BLD** **Spill Number: 8806957** **Close Date: 02/06/1989**
MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0195−830

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1664 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 148 MARTINE AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | TANK TRUCK | Spiller: | RAD OIL | Spiller Phone: | |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DISP MARTINSON | Caller Agency: | WHITEPLAINS FIRE DEPT | Caller Phone: | (914) 949−6303 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/21/1988 | 11/23/1988 | TANK OVERFILL | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 200.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

TANK OVERFILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 375** **GREEN POINT SAVINGS BANK** **Spill Number: 9509489** **Close Date: 12/04/1997**
134 MAMARONECK AVENUE WHITE PLAINS, NY TT−Id: 520A−0195−438

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1722 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: JOE TATARKA − GREEN POINT SAVINGS BANK Spiller Phone: (718) 780−6269
Notifier Type: Other Notifier Name: MAX STRAUS Notifier Phone: (914) 345−5700
Caller Name: ED ALLAN Caller Agency: ROBISON OIL CORPORATION Caller Phone: (914) 345−5700
DEC Investigator: tdghiosa Contact for more spill info: JOE TATARKA Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/01/1995 | | EQUIPMENT FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

Caller Remarks:

FILL PIPE ROTTED OUT. ONTO SOIL & BLACKTOP. NO FURTHER DELIVERIES UNTIL FILL IS REPAIRED. SOIL REMOVED & FUEL CLEANED UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 376** **BELL ATLANTIC** **Spill Number: 9808850** **Close Date: 10/16/1998**
111 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0204−690

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1740 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | TOM OBRIEN − BELL ATLANTIC | | Spiller Phone: (917) 953−0371 |
| Notifier Type: | Other | Notifier Name: | TOM OBRIEN | | Notifier Phone: (917) 953−0371 |
| Caller Name: | TOM LARISON | Caller Agency: | ENVIROMENTAL PRODUCTS | | Caller Phone: (914) 561−0707 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | TOM OBRIEN | | Contact Person Phone: (917) 953−0371 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/15/1998 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ETHYLENE GLYCOL | HAZARDOUS MATERIAL | 700.00 | GALLONS | 700.00 | GALLONS | SOIL |

Caller Remarks:

RUPTURE IN THE LINE CAUSED SPILL ON THE 5TH FLOOR OF BLDG. UNSURE IF IT GOT INTO STORM DRAIN.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 377** **SAM ASH MUSIC** **Spill Number: 9710426** **Close Date: 11/12/1998**
180 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0196−879

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1760 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | HOFFMAN FUEL | | Spiller Phone: |
| Notifier Type: | Other | Notifier Name: | HOFFMAN FUEL | | Notifier Phone: (203) 744−1010 |
| Caller Name: | DWAYNE MONACO | Caller Agency: | AET | | Caller Phone: (914) 592−3132 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | NONE | | Contact Person Phone: |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/11/1997 | | HUMAN ERROR | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 320.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

OIL COMPANY FILLED A ABANDENED TANK CLEANUP CREW JUST ARRIVED ON SCENE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/11/97 TARRYTOWN TO HANDLE;

11/12/98 NORTHEAST ENVIRO PERFORMED CLEAN UP

**Map Identification Number 378** **CON ED VAULT TM572** **Spill Number: 0403577** **Close Date: 07/08/2004**
MAMARONECK AVE AT MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0190−621

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1888 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: MAMARONECK AVE / MITCHELL PLACE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − CON ED | | Spiller Phone: (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | MARK SCHLAGEL | | Notifier Phone: (212) 580−8383 |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON ED | | Caller Phone: (212) 580−8383 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | ERT DESK | | Contact Person Phone: (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/02/2004 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 335.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FAULTY 500 KVA TRANSFORMER − CAPACITY IS 335 GALLONS − PRIVATE PROPERTY AFFECTED − CLEAN HARBOR WILL BE CLEANING UP − HISTORICAL 16 PPM OF PCB'S FROM 1995. UPDATE: ONE GALLON OF OIL ENTERED THE SEWER.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY see e2mis # 154165. TG

**Map Identification Number 379** **WHITE PLAINS YMCA** **Spill Number: 0609639** **Close Date: 01/10/2007**
250 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0187−833

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1913 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: HEDI RAHIMI FACILITY DIRECTOR − WHITE PLAINS YM Spiller Phone: (914)949−8030
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: TDGHIOSA Contact for more spill info: DWAYNE MONACO Contact Person Phone: (914) 777−1930

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/22/2006 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

BOILER MALFUNCTION, AND CALLER ENROUTE TO CLEAN UP: SOME DID GO INTO DRAINAGE:

DEC Investigator Remarks:

11/22/06 Two valves feeding oil to the boiler failed, resulting in the constant pumping of oil into the boiler. The boiler failed and oil eventually drained out of the bottom of the boiler and flooded a large section of the boiler room floor. Oil entered a drainage pump pit but no evidence of a discharge of oil into the storm drain system was observed. YMCA hired Northeast Environmental for the spill cleanup. NE will vac up the oil and decon the floor and the pit. TG

**Map Identification Number 380** **CUM LAUDE GROUP** **Spill Number: 1111889** **Close Date: 04/02/2012**
146 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0272−304

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1992 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Spiller: PAUL FONTANA − HOME STREET HOLDINGS LLC
CHRIS CACACE − CUM LAUDE GROUP
Spiller Phone:
Notifier Type: Health Department
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: jbodee
Contact for more spill info: CHRIS CACACE
Contact Person Phone: 914−906−1655

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/10/2012 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL<br>GROUNDWATER<br>SURFACE WATER<br>UTILITY |

Caller Remarks:

leaking tank from filter to ground to drain to bronx river − FD on scene − cleanup pending −

---

DEC Investigator Remarks:

1−10−12 Chris, WCHD, responded to a call from White Plains DPW of sheen coming out of an outfall to the Bronx River. O'Dee responding. jc

1/10/12: I met on site with Chris Lalak and Joe Mancini of WCDOH. Also present, numerous members of the WP Fire Dept, WP DPW, and WP Highway Dept. Source of spill is a leaking 137 gallon AST for a generator at 146 Westmoreland Ave. Property owner is Home Street Holdings LLC. Property is leased by contractor Cum Laude Group − AST is owned by Cum Laude. Fire Dept deployed boom in the River and in impacted catch basins. Tri−State contacted by DEC and responded. After I arrived on site, owner of Cum Laude Chris Cacace arrived. He has accepted responsibility for the spill. Tri−State will maintain booms in River while remediation takes place. NES hired for clean up on site. jod

1/11/12: Chris Lalak of WCDOH inspected:

>>> Lalak, Chris 1/11/2012 11:56 AM >>>

John, The clean up is coming along. The river looks great. No sign of oil in the river. The absorbents are working properly.

The spill area on westmoreland looks good. It appears that all the contamination has been excavated. I am waiting on a call back from al NES, he was on site this morning and I missed him. >>>1/11/2012 12:27:10 PM: The excavation is good. There is a heavy sheen in the water in the exc. I required that they vac it out before backfilling. They will vac it and backfill today probably. jod

4/2/12: The clean up in the Bronx River has been completed by Tri−State. Booms have been removed for disposal. The clean up on the property has been completed by NES. No further action is required at this time. jod

**Map Identification Number 381** **URBAN LIVING ASSOC** **Spill Number: 1100238** **Close Date: 12/08/2011**
171 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0261−406

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 2003 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | URBAN LIVING ASSOC | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | URBAN LIVING ASSOC | Contact Person Phone: | (914) 949−7600 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/07/2011 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 900.00 | GALLONS | 0.00 | GALLONS | SOIL<br>INDOOR AIR<br>SEWER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 330 | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

EQUALIZING LINES CONNECTING 3 TANKS HAD FAILURE CAUSES LOSS. CLEAN UP EN RTE BY CT TANK. SUMP PUMP

DEC Investigator Remarks:

4/7/11 Conn. Tank (203−384−6020, 888−304−8265) enroute to vac out, and do spill cleanup. ETA was approx 4:30pm. Tanks were filled by Petro this morning. Possible 800 gal release due to 3 connected 330 AST's. Sump involved but this has been unplugged. Bldg. has offices, and the people have left due to possible fumes. WCHD is sending a rep, after speaking with Carlos Torres. Updated T. Ghiosay. J. O'Dee enroute. Vaulted area is not under the building, but in an adjacent area outside. Bill Christopher is building owner at 203−644−2002 cell . John O'Dee reports from the scene that approx 900 gal has been lost, and will be checking sewer lines. dw

4/7/11: I first inspected the Mamaroneck River just north of this location. Located the outfall from the storm drains in the area of the spill. No evidence of any sheen or petroleum noted. Met on site with WCDOH Denise Heinzinger and Sebastian Bimonte. Also on site, WP Fire Dept, City Building Dept, City Highway Dept and WP police. Contact for building ownership is Bill Christopher 914−949−7600 − part owner of Urban Living Association.

Office Bldg has 3 manifolded 330 gallon tanks in the basement. There is a cinder block containment vault around the three ASTs, approx 2 and 1/2 ft high. Petro had delivered approx 460 gallons at around 8:00 AM and noticed no problem. Owner of the restaurant next door states he began noticing petroleum odors around 9:30−10:00 AM. It appears the center tank had a leg break, tank collapsed unto piping. All three tanks now empty. Most of the petroleum was contained to the vault where it was recovered by CTR using a vac truck. But a significant amount leaked out thru a floor drain and into two large sumps in the sub−basement a half level below. The pump in one of the sump does not work and the other was reportedly off before and during the release. Both sumps discharge to the sanitary sewer. Manholes around the entire perimeter of the building were inspected, no petroleum was found in any.

CTR continuing with the remedaiation. ASTs were being cut, cleaned and removed when I left. CTR states they will forward a report when complete. WCDOH will inspect tomorrow. jod

4/19/11: WCDOH initial inspection report entered into eDocs. Denise states she re−inspected on 08Apr11 and clean up was proceeding. jod

>>> Heinzinger, Denise 4/21/2011 10:08 AM >>>

I was out there yesterday. Looks pretty clean ˇ tons of deodorizer The sumps were good, a very light sheen upon the water. Barrels of contamination still on site.

−CTR continuing with remediation. jod

12/08/11: Update received from WCDOH: >>> Heinzinger, Denise 12/8/2011 9:22 AM >>>

I believe we can close spill #1100238 ˇ 171 East Post Rd, White Plains. Exterior, diked AST legs gave out breaking tank. Containment held most of the oil but some seeped out into a nearby floor drain which ended up in their basement sump pits. Clean up performed. May have been some cracks in the basement floor. Apart from jack hammering up I believe the clean up was satisfactory. *DEC concurs − no further action required at this time. jod

**Map Identification Number 382** **WHITE PLAINS SUBSTATION** **Spill Number: 9700350** **Close Date: 04/07/1997**
NEW STREET WHITE PLAINS, NY TT−Id: 520A−0207−734

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name: LISA PRIMEGGIA
DEC Investigator: tdghiosa

Spiller: CON ED
Notifier Name: DELAHOZ, MR
Caller Agency: CON ED
Contact for more spill info: LISA PRIMEGGIA

Spiller Phone: (212) 580−6764
Notifier Phone:
Caller Phone: (212) 580−6763
Contact Person Phone: (212) 580−6763

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/07/1997 | | EQUIPMENT FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

Caller Remarks:

FLANGE ON TRANSFORMER #5 LEAKED CAUSING 1 QT OF PRODUCT TO SPILL NO CLEAN UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 383** **WHITE PLAINS SUB−STATION** **Spill Number: 0301297** **Close Date: 05/06/2003**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−552

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name: RON ELLIOTT
DEC Investigator: tdghiosa
Spiller: CON ED
Notifier Name:
Caller Agency: CON ED
Contact for more spill info:
Spiller Phone: (212) 580−6763
Notifier Phone:
Caller Phone: (212) 580−6763
Contact Person Phone: (212) 580−6763

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/06/2003 | | EQUIPMENT FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

Caller Remarks:

TRANSFORMER #1 LEAKED AT GAS DETECTOR. CLEANUP PENDING DE−ENERGIZE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**THE FOLLOWING CLOSED SPILLS FOR THIS CATEGORY WERE REPORTED BETWEEN 1/4 MILE AND 1/2 MILE FROM THE SUBJECT ADDRESS. THESE SPILLS WERE REPORTED TO BE LESS THAN 100 UNITS IN QUANTITY AND CAUSED BY: EQUIPMENT FAILURE, HUMAN ERROR, TANK OVERFILL, DELIBERATE SPILL, TRAFFIC ACCIDENT, HOUSEKEEPING, ABANDONED DRUM, VANDALISM OR STORMS. THESE SPILLS ARE NEITHER MAPPED NOR PROFILED IN THIS REPORT.**

| FACILITY ID | FACILITY NAME | STREET | CITY |
|---|---|---|---|
| 0204115 | TRANSFORMER | W63 WEST POST RD | WHITE PLAINS |
| 1112748 | SHOLZ BUICK | 77 WEST POST ROAD | WHITE PLAINS |
| 0609498 | COMMERCIAL BLDG | 80 WEST POST ROAD | WHITE PLAINS |
| 1103646 | TERIO RESIDENCE | 41 DAVIS AVE | WHITE PLAINS |
| 1113620 | PERSINPIERI RESIDENCE | 248 S LEXINGTON AVE | WHITE PLAINS |
| 0108747 | SPILL NUMBER 0108747 | 160 FISCHER AVE | WHITE PLAINS |
| 1008051 | SOIL | 37 OAKWOOD AVE | WHITE PLAINS |
| 9109343 | CITY OF WHITE PLAINS GAR. | CHESTER AVE | WHITE PLAINS |
| 0204314 | MCCLATCHIE RESIDENCE | 128 COURT ST | WHITE PLAINS |
| 0513639 | MANHOLE 3275 | POST RD & COURT ST | WHITE PLAINS |
| 1509839 | SOIL AND WALKWAY | 1−13 GREENRIDGE AVE | WHITE PLAINS |
| 9809174 | SPILL NUMBER 9809174 | 35 LONGVIEW AVE | WHITE PLAINS |
| 1509839 | SOIL AND WALKWAY | 1−13 GREENRIDGE AVE | WHITE PLAINS |
| 1509837 | 5K FUEL TANK OVERFILL | 1−13 GREEN RIDGE ROAD | WHITE PLAINS |
| 1410046 | GREENRIDGE PBS | 1−13 GREENRIDGE AVE | WHITE PLAINS |
| 9406058 | HAUGHTON RESIDENCE | 172 FISHER AVE | WHITE PLAINS |
| 9913439 | IFO | 256 S LEXINGTON AVE | WHITE PLAINS |
| 9603345 | RESIDENCE | 47 DAVIS AVENUE | WHITE PLAINS |
| 9400777 | SUNOCO GAS STATION | 90 WEST POST ROAD | WHITE PLAINS |
| 1005304 | BENGAL TIGER | 144 EAST POST RD | WHITE PLAINS |
| 9804686 | SPILL NUMBER 9804686 | 11 GREENRIDGE AVE A#5E | WHITE PLAINS |
| 9202919 | CITY OF WHITE PLAINS | 148 MARTINE AVE | WHITE PLAINS |
| 9103040 | MICHAELIAN OFFICE BLDG | 148 MARTINE AVE | WHITE PLAINS |
| 0503295 | MICHAEL E LAND OFFICE BLD | 148 MARTINE AVE | WHITE PLAINS |
| 0412020 | COUNTY OF WESTCHESTER DGS | 148 MARTINE AVE | WHITE PLAINS |
| 0301426 | MICHILIN MOTOR POOL | 148 MARTINE AVE | WHITE PLAINS |
| 1213498 | GATEWAY BUILDING | 1 NORTH LEXINGTON AVE | WHITE PLAINS |
| 9102767 | GALLARIA | 100 MAIN STREET | WHITE PLAINS |
| 0703055 | GALLERIA MALL | 100 MAIN STREET | WHITE PLAINS |

| | | | |
|---|---|---|---|
| 0302779 | GALLERIA MALL | 100 MAIN STREET | WHITE PLAINS |
| 0810967 | ZAMORA / SANDLER | 27−29 ODELL AVE | WHITE PLAINS |
| 1213452 | M&T BANK | 134 MAMARONECK AVE | WHITE PLAINS |
| 0600936 | CIGARETTE WORLD | 10−12 QUARROPAS ST | WHITE PLAINS |
| 1305831 | DPW VEHICLE | COURT ST AND MARTINE AVE | WHITE PLAINS |
| 1203313 | MARTINE & COURT STS | MARTINE ST | WHITE PLAINS |
| 0602316 | MANHOLE 9157 | COURT ST/ MARTINE AVE | WHITE PLAINS |
| 9910168 | OFFICE BLDG | 123 MAIN STREET | WHITE PLAINS |
| 0905881 | MAN HOLE 5628 | 184 MAMARONECK AVE | WHITE PLAINS |
| 1701788 | LEAKING VEHICLE | IFO 107 WEST POST RD | WHITE PLAINS |
| 1701733 | POLE TOP | 107 WEST POST RD | WHITE PLAINS |
| 9908279 | VAULT #0070 | MAIN ST & GROVE ST | WHITE PLAINS |
| 9110939 | WHITE PLAINS GARAGE | MAIN ST & GROVE ST | WHITE PLAINS |
| 0511532 | UNKNOWN RESIDENCE | 54 DAVIS AVE | WHITE PLAINS |
| 0206200 | CAMACHO | 23 ODELL AVE | WHITE PLAINS |
| 8905963 | INTERSECTION OF COURT ST. | COURT ST. & MARITINE AVE. | WHITE PLAINS |
| 0108867 | SPILL NUMBER 0108867 | 412 MARTIN AND COURT | WHITE PLAINS |
| 8900291 | SPILL NUMBER 8900291 | EAST POST RD & MAMARONECK | WHITE PLAINS |
| 0914406 | 218110; MAMARONECK AVE AND EAST POST ROAD | MAMARONECK AVE AND EAST POST ROAD | WESTCHESTER |
| 8802366 | LITTLE HOUSE RESTAURANT | 169 MARTINE AVE | WHITE PLAINS |
| 1005030 | POLE W44 | 109 WEST POST RD | WHITE PLAINS |
| 0507583 | TRIANGLE DELI | 102 WEST POST ROAD | WHITE PLAINS |
| 9809244 | IN FRONT OF GALERIA MALL | MAIN ST | WHITE PLAINS |
| 0101975 | MARTIN LUTHER KING & | MAIN STREET | WHITE PLAINS |
| 9712500 | BRONX RIVER | BRONX RVR PRKWY NB SO X21 | WHITE PLAINS |
| 9416930 | POST ROAD SUNOCO | 107 WEST POST ROAD | WHITE PLAINS |
| 9408490 | MARIO'S S/S | 107 WEST POST ROAD | WHITE PLAINS |
| 0914442 | 218311; MAMARONECK AVE AND MAPLE AVE | MAMARONECK AVE AND MAPLE AVE | WESTCHESTER |
| 0808265 | WHITE PLAINS DOT | MAMARONECK AVE / MAPLE AVE | WHITE PLAINS |
| 1000201 | I/F/O THE MELTING POT | 35 COURT ST | WHITE PLAINS |
| 9204409 | APARTMENT BLDG | 21 GREENRIDGE AVE | WHITE PLAINS |
| 0403583 | MANHOLE #1800 | MITCHELL PL/MAMARONECK AVE | WHITE PLAINS |
| 9201879 | MINSKOFF CORP. | 179 MARTINE AVE | WHITE PLAINS |
| 9512203 | DEVON PLAZA REALITY | 109 MAMARONECK AVE | WHITE PLAINS |
| 9510997 | RESIDENCE | 109 MAMARONECK AVE | WHITE PLAINS |
| 9204628 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 9010653 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 9010124 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 9009604 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 0103636 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 0710471 | EMPLOYMENT BUILDING? | 48 MAMARONECK AVE. | WHITE PLAINS |
| 9211618 | CAMERA STORE | 44 MAMARONECK AVE | WHITE PLAINS |
| 9002630 | GALLO PROPERTY | 11 O'DELL AVE | WHITE PLAINS |
| 9002355 | GALLO RESIDENCE | 11 O'DELL AVE | WHITE PLAINS |

| | | | |
|---|---|---|---|
| 9711397 | BASEMENT | 203 MAMARONECK AVE | WHITE PLAINS |
| 0800340 | SPENCER ADAMS STORE | 203 MAMARONECK AVE | WHITE PLAINS |
| 0910450 | 47 MAMARONECK AVENUE CORP | 47 MAMARONECK AVENUE | WHITE PLAINS |
| 1604196 | SERVICE STATION | 9 MITCHELL PLACE | WHITE PLAINS |
| 1200312 | DEVON PLAZA REALTY | 9 MITCHELL PLACE | WHITE PLAINS |
| 1409599 | CAR IN BRONX RIVER | SOUTH MAIN ST EXIT | WHITE PLAINS |
| 0501595 | BRONX RIVER PKWY | MAIN STREET | WHITE PLAINS |
| 0801310 | 24−46 MAMARONECK ASSOC | 34 MAMARONECK AVE | WHITE PLAINS |
| 1511825 | DRAIN − COOKING GREASE | 175 MAIN STREET | WHITE PLAINS |
| 1201594 | ROADWAY | MAMARONECK AVE AND MARTINE AVE | WHITE PLAINS |
| 1410987 | SCHNURMACHER NURSING HOME | 12 TIBBITS AVE | WHITE PLAINS |
| 1703904 | POLE MOUNT TRANSFORMER | 19 TIBBITS AVE | WHITE PLAINS |
| 9607792 | SPILL NUMBER 9607792 | 14 OSBORNE STREET | WHITE PLAINS |
| 0003082 | SPILL NUMBER 0003082 | 28 RATHBURN AVE | WHITE PLAINS |
| 0712619 | COMMERCIAL PROPERTY | 235 MAMARONECK AVE | WHITE PLAINS |
| 1011749 | SOIL | 3 RENAISSANCE SQUARE | WHITE PLAINS |
| 0812871 | ROADWAY | MAIN ST & COURT ST | WHITE PLAINS |
| 0606234 | ROADWAY/STORM DRAIN | COURT STREET / MAIN STREET | WHITE PLAINS |
| 0601744 | MANHOLE # 10236 | 189 MAIN STREET | WHITE PLAINS |
| 0509190 | CAPPELLI ASSOC. | 189 MAIN STREET | WHITE PLAINS |
| 0404863 | POLE 24 | SW CRNR OF TIBBET & FISHE | WHITE PLAINS |
| 9704158 | UNOCCUPIED COMMERCIAL | 31 MAMARONECK AVE | WHITE PLAINS |
| 1012728 | WHITE PLAINS PROJECT LLC | 179 WESTMORELAND AVE | WHITE PLAINS |
| 1602091 | ROADWAY | HAMILTON AVE | WHITE PLAINS |
| 0205032 | MANHOLE #4021 | HAMILTON AVE & GROVE ST | WHITE PLAINS |
| 9511135 | PROFESSIONAL BUILDING | 280 MAMARONECK AVENUE | WHITE PLAINS |
| 9404283 | FRONT OF APT. BLDG. | 25 MAPLE AVE | WHITE PLAINS |
| 1706459 | BUSINESS FNA PARTNERS | 271 − 283 MAMARONECK AVE | WHITE PLAINS |
| 1203829 | GUTTA RESIDENCE | 30 LYNTON PL | WHITE PLAINS |
| 0303333 | MANHOLE TM4540 | POST RD & WALLER AVENUE | WHITE PLAINS |
| 9107596 | 213 MAIN STREET | 213 MAIN ATREET | WHITE PLAINS |
| 1607901 | POLE# 11 | 38 GREENRIDGE AVE | WHITE PLAINS |
| 1305727 | RESIDENTIAL UST | 42 WALLER AVE | WHITE PLAINS |
| 0611370 | RESIDENCE | 4 LYONS PLACE | WHITE PLAINS |
| 9606340 | CON ED | NEW STREET | WHITE PLAINS |
| 0203876 | CAPELLI CONSTRUCTION | MAIN ST & MAMARONECK AV | WHITE PLAINS |
| 9611679 | APT COMPLEX | 32 MITCHELL PL | WHITE PLAINS |
| 9611678 | SPILL NUMBER 9611678 | 32 MITCHELL PL | WHITE PLAINS |
| 0706741 | COMMERCIAL SITE | 221 MAIN STREET | WHITE PLAINS |
| 9012116 | WIL SHORE REALTY APTS. | 33 MITCHELL PLACE | WHITE PLAINS |
| 9905722 | MH #186 | NEW ST & LEXINGTON AVE | WHITE PLAINS |
| 1711295 | CON ED | NEW ST AND NORTH LEXINGTON | WHITE PLAINS |
| 0509373 | VEHICLE #41354 | LEXINGTON AVE/ NEW ST | WHITE PLAINS |
| 0800066 | APARTMENT | 193−7 EAST POST ROAD | WHITE PLAINS |

| | | | |
|---|---|---|---|
| 0203060 | POLE #27 | FISCHER AVE & MIDLAND AVE | WHITE PLAINS |
| 9107510 | MCMANUS RESIDENCE | 1 HARMON STREET | WHITE PLAINS |
| 0403275 | BETWEEN POLES 9 AND 10 | GREENRIDGE AVE AND LIVING | WHITE PLAINS |
| 9910526 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9909123 | WHITE PLAINS SUB STA | NEW ST/LEXINGTON ST | WHITE PLAINS |
| 9904581 | FEEDER 38W01 | WHITE PLAINS SUB 9 NEW ST | WHITE PLAINS |
| 9903934 | WHITEPLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9902937 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9813824 | WHITE PLANES SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 9805977 | WHITE PLAINS SUB STATION | SAME | WHITE PLAINS |
| 9805046 | WHITE PLAINS SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 9709088 | WHITE PLAINS SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 9707420 | SPILL NUMBER 9707420 | 9 NEW STREET | WHITE PLAINS |
| 9704372 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9703031 | WHITE PLAINS SUB STATION | 9 NEW STREET −N LEXINGTON | WHITE PLAINS |
| 9703022 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9702276 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9700960 | WHITE PLAINS SUB STATION | UNKNOWN | WHITE PLAINS |
| 9700959 | WHITE PLAINS SUB STATION | UNKNOWN | WHITE PLAINS |
| 9613212 | WHITE PLAINS SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 1500081 | CON ED | 9 NEW ST | WHITE PLAINS |
| 0805576 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0802842 | CON ED FACILITY | 9 NEW STREET | WHITE PLAINS |
| 0602203 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0511949 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0511486 | CON ED | 9 NEW STREET | WHITE PLAINS |
| 0511276 | VEHICLE # 60775 | 9 NEW STREET | WHITE PLAINS |
| 0508439 | WHITE PLAINES SUBSTATION | NEW STREET | WHITE PLAINS |
| 0503405 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0502742 | WHITE PLAINS SUB | 9 NEW STREET | WHITE PLAINS |
| 0502595 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0501556 | WHITE PLAINS SUB | 9 NEW STREET | WHITE PLAINS |
| 0500745 | WHITE PLAINS SUB | 9 NEW STREET | WHITE PLAINS |
| 0500376 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0413298 | WHITE PLAINS SUBSATION | 9 NEW STREET | WHITE PLAINS |
| 0412911 | SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 0412275 | CON ED WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0408249 | TRANSFORMER #2 | 9 NEW STREET | WHITE PLAINS |
| 0404755 | WHITE PLAINS SUBSTATION | 5 NEW STREET | WHITE PLAINS |
| 0404502 | WHITE PLAINS SUB | 9 NEW STREET | WHITE PLAINS |
| 0402585 | CON ED SUBSTAION | 9 NEW STREET | WHITE PLAINS |
| 0305262 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0304703 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0300784 | TRANSFORMER 7 | 9 NEW ST − SUBSTATION | WHITE PLAINS |

| | | | |
|---|---|---|---|
| 0300499 | WHITE PLAINS SUBSTAION | 9 NEW STREET | WHITE PLAINS |
| 0212282 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0205157 | SPILL NUMBER 0205157 | 9 NEW STREET | WHITE PLAINS |
| 0111787 | WHITE PLAINS SUB STATION | NEW STREET | WHITE PLAINS |
| 0111187 | SPILL NUMBER 0111187 | 9 NEW STREET | WHITE PLAINS |
| 0107806 | SPILL NUMBER 0107806 | 9 NEW STREET | WHITE PLAINS |
| 0106581 | WHITEPLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0104086 | WHITE PLAINS SUB−STATION | 2 NEW STREET | WHITE PLAINS |
| 0103948 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0012709 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0009830 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0008660 | WHITEPLAINS SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 0008659 | TRANSFORMER #8 | WHITE PLAINS SUBSTATION | WHITE PLAINS |
| 0008658 | TRANSFORMER #7 | WHITE PLAINS SUBSTATION | WHITE PLAINS |
| 0008657 | TRANSFORMER #6 | WHITE PLAINS SUBSTATION | WHITE PLAINS |
| 0005405 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 1802528 | COMMERCIAL | 56 WALLER AVE | WHITE PLAINS |
| 9808755 | SPILL NUMBER 9808755 | 325 MAMARONECK AVE | WHITE PLAINS |
| 9510979 | MGH CO | 45 MITCHELL PLACE | WHITE PLAINS |
| 0905876 | MAN HOLE | HAMILTON AVE AND COTTAGE PLACE | WHITEPLAINS |
| 0513756 | CONSTRUCTION SITE | HAMILTON AVE/COTTAGE PLACE | WHITE PLAINS |
| 9607146 | FISHER AVE AND MIDLAND | FISCHER AVE & MIDLAND AVE | WHITE PLAINS |
| 0609251 | COMMERICIAL BUILDING | 333 MAMARONECK AVE | WHITE PLAINS |
| 1012426 | BALLARD DURAND FUNERAL HOME | 2 MAPLE AVE | WHITE PLAINS |
| 1506229 | EMG MANAGEMENT | 277 MARTINE AVE | WHITE PLAINS |
| 1310462 | COMMERCIAL PROPERTY | 339 MAMARONECK AVE | WHITE PLAINS |
| 1802528 | COMMERCIAL | 56 WALLER AVE | WHITE PLAINS |
| 1212526 | POLE W2 | HARDING AVE AND BATTLE AVE | WHITE PLAINS |
| 0910203 | OUTSIDE OF 12 WATER STREET SUBSTATION | 12 WATER STREET | WHITE PLAINS |
| 9307797 | IN STREET | 55 CHURCH STREET | WHITE PLAINS |
| 1503605 | POLE # 89 | 75 SOUTH BROADWAY | WHITE PLAINS |
| 0404926 | VAULT # 1664 | 75 SOUTH BROADWAY | WHITE PLAINS |
| 0550940 | ESPLANADE HOTEL | 95 SOUTH BROADWAY | WHITE PLAINS |
| 9005687 | WRCO MCOT | 2 OLD MAMARONECK ROAD | WHITE PLAINS |
| 1408745 | TRANSFORMER POLE 28 | MAPLE AVE & SOUTH BROADWAY | WHITE PLAINS |
| 0907086 | 259 FISHER AVE | 259 FISHER AVE | WHITE PLAINS |
| 0311391 | CEMMEL HOUSE BUILDING | 300 MARTINE AVE | WHITE PLAINS |
| 1600809 | MAN HOLE #5617 | PARKING LOT OF MLK BLVD AND WATER ST | WHITE PLAINS |
| 1609251 | URBAN LEAGUE OF WESTCHESTER | 61 MITCHELL PLACE | WHITE PLAINS |
| 0002409 | VACANT LOT | 110−112 SOUTH BROADWAY | WHITE PLAINS |
| 1301193 | GARBAGE TRUCK | MARTINE AVE | WHITE PLAINS |
| 0310423 | COMMERCIAL PROPERTY | 365 MAMARONECK AVE | WHITE PLAINS |
| 1409659 | TRANSPORT CENTER | 11 FERRIS AVE | WHITE PLAINS |
| 0913328 | MAZANO DWELLING | 116 SOUTH BROADWAY | WHITE PLAINS |

***NO OIL STORAGE FACILITIES LARGER THAN 400,000 GALLONS IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS***

## *PETROLEUM BULK STORAGE FACILITIES LESS THAN 400,000 GALLONS IDENTIFIED WITHIN THE 1/4 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 384** **124 SOUTH LEXINGTON AVE. INC.** **Facility Id: 3−497231** **Source: WESTCHESTER DOH**
124 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10601 TT−Id: 640A−0078−593

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 238 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: 124 SOUTH LEXINGTON AVE
Revised zip code: 10606

Facility Types: Retail Gasoline Sales
Site Status: Active
Operator Name: 124 SOUTH LEXINGTON AVE. INC.
Owner Name: 124 SOUTH LEXINGTON AVE. INC. Owner Type: Individual
Owner Address: 124 SOUTH LEXINGTON AVENUE, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline | 4000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 10 | In−Service | Gasoline/Ethanol | 10000 | Underground | 09/01/2007 | 10/04/2007 | 01/01/1900 |
| 11 | In−Service | Gasoline/Ethanol | 5000 | Underground | 09/01/2007 | 10/04/2007 | 01/01/1900 |
| 2 | Closed − Removed | Gasoline | 4000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 3 | Closed − Removed | Gasoline | 4000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 4 | Closed − Removed | Gasoline | 2000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 5 | Closed − Removed | Gasoline | 2000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 6 | Closed − Removed | Waste/Used Oil | 500 | Underground | | | 11/16/2005 |
| 7 | Closed − Removed | | 275 | Underground | 01/01/1900 | | 08/31/2010 |

TANK NUMBER: 1 TANK TYPE: Steel/Carbon Steel/Iron TK INT. PROTECTION: None
TANK EXT. PROTECTION: Impressed Current (No Retrofit) TANK LEAK DETECTN: Groundwater Well TK SEC. CONTAINMNT: Double−walled (Underground Only)
PIPING EXT. PROTECTN: PIPING LEAK DETECTN: PIPE SEC. CONTAINMNT:
PIPING TYPE: Galvanized Steel PIPING LOCATION: Underground/On Ground
OVERFILL PROTECTION: Float Vent Valve SPILL PREVENTION: Catch Basin DISPENSER METHOD: Suction

TANK NUMBER: 10 TANK TYPE: Fiberglass Reinforced Plastic (FRP) TK INT. PROTECTION: None
TANK EXT. PROTECTION: Fiberglass TANK LEAK DETECTN: Electronic Interstitial Monitoring TK SEC. CONTAINMNT: Double−walled (Underground Only)
PIPING EXT. PROTECTN: Fiberglass PIPING LEAK DETECTN: PIPE SEC. CONTAINMNT: Double−walled (Underground Only)
PIPING TYPE: Fiberglass Reinforced Plastic (FRP) PIPING LOCATION: Underground/On Ground
OVERFILL PROTECTION: High Level Alarm SPILL PREVENTION: Catch Basin DISPENSER METHOD: Submersible

**** TANK INFO FOR THIS SITE CONTINUES ON NEXT PAGE ****

| | | | | | |
|---|---|---|---|---|---|
| TANK NUMBER: | 11 | TANK TYPE: | Fiberglass Reinforced Plastic (FRP) | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Fiberglass | TANK LEAK DETECTN: | Electronic Interstitial Monitoring | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | Fiberglass | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING TYPE: | Fiberglass Reinforced Plastic (FRP) | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | High Level Alarm | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Submersible |
| TANK NUMBER: | 2 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Impressed Current (No Retrofit) | TANK LEAK DETECTN: | Groundwater Well | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | Galvanized Steel | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | Float Vent Valve | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Suction |
| TANK NUMBER: | 3 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Impressed Current (No Retrofit) | TANK LEAK DETECTN: | Groundwater Well | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | Galvanized Steel | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | Float Vent Valve | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Suction |
| TANK NUMBER: | 4 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Impressed Current (No Retrofit) | TANK LEAK DETECTN: | Groundwater Well | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | Galvanized Steel | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | Float Vent Valve | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Suction |
| TANK NUMBER: | 5 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Impressed Current (No Retrofit) | TANK LEAK DETECTN: | Groundwater Well | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | Galvanized Steel | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | Float Vent Valve | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Suction |
| TANK NUMBER: | 6 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | None | TANK LEAK DETECTN: | None | TK SEC. CONTAINMNT: | None |
| PIPING EXT. PROTECTN: | None | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | No Piping | PIPING LOCATION: | No Piping | | |
| OVERFILL PROTECTION: | None | SPILL PREVENTION: | None | DISPENSER METHOD: | None |
| TANK NUMBER: | 7 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | None | TANK LEAK DETECTN: | None | TK SEC. CONTAINMNT: | None |
| PIPING EXT. PROTECTN: | None | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | | PIPING LOCATION: | | | |
| OVERFILL PROTECTION: | None | SPILL PREVENTION: | None | DISPENSER METHOD: | None |

**Map Identification Number 385** **POWER TEST/GETTY COS** **Facility Id: 3−137596** **Source: WESTCHESTER DOH**
26 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−348

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 520 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Storage Terminal/Petroleum Distributor
Site Status: Unregulated
Operator Name: WILLIAM MANNING SALES REP
Owner Name: POWER TEST PETROLEUM DIST INC
N/A
Owner Type:
Owner Address: 125 JERICHO TURNPIKE, JERICHO, NY 11753

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | | 10000 | Underground | 06/01/1977 | | |
| 2 | Closed − Removed | Gasoline | 10000 | Underground | 06/01/1977 | | |
| 3 | Closed − Removed | Gasoline | 10000 | Underground | 06/01/1977 | | |
| 4 | Closed − Removed | Gasoline | 10000 | Underground | 06/01/1977 | | |

**Map Identification Number 386** **UNITED STATES POST OFFICE MAIN** **Facility Id: 3−411825** **Source: WESTCHESTER DOH**
100 FISHER AVENUE WHITE PLAINS, NY 10602−9998 TT−Id: 640A−0079−193

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 525 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 100 FISHER AV
Revised zip code: 10606

Site Status: Unregulated: <1101 gal. PBS
Operator Name: U S POSTAL SERVICE
Owner Name: U S POSTAL SERVICE
N/A
Owner Type:
Owner Address: 100 FISHER AVE, WHITE PLAINS, NY 10602

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline | 5000 | Underground | 11/01/1978 | | 12/01/1991 |
| 1 | Closed − Removed | Gasoline | 6000 | Underground | 03/01/1992 | 07/17/2006 | 12/01/1991 |
| 2 | Closed − Removed | Diesel | 6000 | Underground | 03/01/1992 | 07/01/2006 | 12/01/1991 |
| 2 | Closed − Removed | Gasoline | 5000 | Underground | 11/01/1978 | | 12/01/1991 |
| 3 | Closed − Removed | | 3000 | Underground | 03/01/1979 | | 12/01/1991 |
| 4 | Closed − Removed | Other | 500 | Underground | 11/01/1978 | | 12/01/1991 |

**** TANK INFO CONTINUES ON NEXT PAGE ****

**Map Identification Number 387** **MARIANINA OIL CORP.** **Facility Id: 3−493430** **Source: WESTCHESTER DOH**
34 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−569

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 526 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: FRANK CODELLA
Owner Name: MARIANINA OIL CORP. Owner Type:
N/A
Owner Address: 34 E. POST RD., WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | Administratively Closed | Gasoline | 10000 | Underground | 10/01/1994 | 12/01/1994 | 01/01/1995 |
| 002 | Administratively Closed | Gasoline | 10000 | Underground | 10/01/1994 | 12/01/1994 | 01/01/1995 |
| 003 | Administratively Closed | Gasoline | 6000 | Underground | 10/01/1994 | 12/01/1994 | 01/01/1995 |
| 1 | Closed − Removed | Gasoline | 6000 | Underground | 12/01/1977 | 12/01/1994 | |
| 2 | Closed − Removed | Gasoline | 6000 | Underground | 12/01/1977 | 12/01/1994 | |
| 3 | Closed − Removed | Gasoline | 8000 | Underground | 12/01/1977 | 12/01/1994 | |
| 4 | Closed − Removed | Gasoline | 8000 | Underground | 12/01/1977 | | |

**Map Identification Number 388** **EAST POST ROAD GASMART, INC.** **Facility Id: 3−601177** **Source: WESTCHESTER DOH**
34 EAST POST ROAD WHITE PLAINS, NY 10605 TT−Id: 640A−0079−095

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 526 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Facility Types: Retail Gasoline Sales
Site Status: Active
Operator Name: FAWZI IBRAHIM
Owner Name: MARIANINA OIL CORP. Owner Type: Corporation
Owner Address: 676 MAMARONECK AVENUE, WHITE PLAINS, NY 10605

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | In−Service | Gasoline/Ethanol | 10000 | Underground | 08/01/1994 | 09/25/2006 | 01/01/1900 |
| 002 | In−Service | Gasoline/Ethanol | 10000 | Underground | 08/01/1994 | 09/25/2006 | 01/01/1900 |

**** TANK INFO CONTINUES ON NEXT PAGE ****

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 003 | In−Service | Diesel | 6000 | Underground | 08/01/1994 | 12/01/1994 | 01/01/1900 |

**Map Identification Number 389** **PHILLIP WERBEL** **Facility Id: 3−800795** **Source: WESTCHESTER DOH**
12 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0092−496

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 564 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: PHILLIP WERBEL
Owner Name: PHILLIP WERBEL
N/A
Owner Type:
Owner Address: 12 EAST POST ROAD, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | | 2000 | Underground | | | 07/05/2001 |

**Map Identification Number 390** **CHARLES L. BRIEANT U.S. COURTHOUSE** **Facility Id: 3−801467** **Source: WESTCHESTER DOH**
300 QUARROPAS STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0092−938

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 567 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Generator & Bld Head Commercial
Site Status: Active
Operator Name: MICHAEL M. DEVINE
Owner Name: GENERAL SERVICES ADMINISTRATION GSA
Owner Type: Federal Government
Owner Address: 26 FEDERAL PLAZA, ROOM 1611, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| dodt1 | In−Service | Diesel | 100 | Aboveground (Contact w/ Soil) | 01/01/1995 | | 01/01/1900 |
| dot1 | In−Service | Diesel | 2500 | Underground | 01/01/1995 | | 01/01/1900 |
| fot1 | In−Service | No. 5 Fuel Oil | 15000 | Underground | 01/01/1995 | | 01/01/1900 |

**Map Identification Number 391** **FIRESTONE COMPLETE AUTO CARE P/N 123102** **Facility Id: 3−801814** **Source: WESTCHESTER DOH**
60 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0093−133

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 619 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Commercial
Site Status: Active
Operator Name: BRIDGESTONE RETAIL OPERATIONS, LLC
Owner Name: BRIDGESTONE RETAIL OPERATIONS, LLC Owner Type:
Owner Address: 333 EAST LAKE STREET, BLOOMINGDALE, IL 60108

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/14/2010 | 01/01/1900 | 01/01/1900 |
| 002 | In−Service | Waste/Used Oil | 285 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/14/2010 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 392** **WINBROOK HOUSING DEVELOPMENT** **Facility Id: 3−493597** **Source: WESTCHESTER DOH**
223 DR. MARTIN LUTHER KING BLVD. WHITE PLAINS, NY 10601 TT−Id: 640A−0077−970

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 682 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Active
Operator Name: CARL PERRI
Owner Name: WHITE PLAINS HOUSING AUTHORITY Owner Type: Corporation
Owner Address: 223 DR. MARTIN LUTHER KING BLVD., WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | In−Service | No. 4 Fuel Oil | 20000 | Underground | 01/01/1950 | 10/01/2008 | 01/01/1900 |
| 002 | In−Service | No. 4 Fuel Oil | 20000 | Underground | 01/01/1950 | 10/01/2008 | 01/01/1900 |

**Map Identification Number 393** **OUR LADY OF MT CARMEL CHURCH** **Facility Id: 3−074462** **Source: WESTCHESTER DOH**
92 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0077−266

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 684 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated
Operator Name: REV. ALBERT AZRAK
Owner Name: ARCHDIOESE OF NEW YORK
N/A
Owner Type:
Owner Address: 1011 FIRST AVENUE, NEW YORK, NY 10022

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | No. 2 Fuel Oil | 10000 | Underground | 12/01/1966 | 12/05/2007 | 08/26/2011 |

**Map Identification Number 394** **STATION #58108** **Facility Id: 3−137820** **Source: WESTCHESTER DOH**
11 EAST POST ROAD WHITE PLAINS, NY 10600 TT−Id: 640A−0078−356

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 695 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 11 E NEW YORK POST RD
Revised zip code: 10601

Facility Types: Retail Gasoline Sales
Site Status: Active
Operator Name: IVAN GARCES
Owner Name: 11 EAST POST RD. REALTY LLC
Owner Type: Corporation
Owner Address: 555 SOUTH COLUMBUS AVE., SUITE 201, MT. VERNON, NY 10550

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline/Ethanol | 4000 | Underground | 09/01/1986 | 07/25/2007 | 08/15/2013 |
| 2 | Closed − Removed | Gasoline/Ethanol | 4000 | Underground | 09/01/1986 | 07/25/2007 | 08/01/2013 |
| 3 | Closed − Removed | Gasoline/Ethanol | 4000 | Underground | 09/01/1986 | 07/25/2007 | 08/15/2013 |
| 4 | In−Service | Gasoline/Ethanol | 4000 | Underground | 09/01/1986 | 07/25/2007 | 01/01/1900 |
| 5 | In−Service | No. 2 Fuel Oil | 240 | Aboveground (Contact w/ Imperv Barrier) | 12/01/1998 | | 01/01/1900 |
| 6 | In−Service | Waste/Used Oil | 180 | Aboveground (Contact w/ Imperv Barrier) | 12/01/1998 | | 01/01/1900 |

**Map Identification Number 395** **BSA ASSOCIATES, LLC** **Facility Id: 3−048526** **Source: WESTCHESTER DOH**
82 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 640A−0077−193

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 716 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Active
Operator Name: FELIX SOTO
Owner Name: BSA ASSOCIATES, LLC C/O DELAURENTIS INVESTMENT
N/A
Owner Address: 43 GREENRIDGE AVENUE, WHITE PLAINS, NY 10605
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 82 | In−Service | No. 2 Fuel Oil | 4000 | Underground | 04/01/1980 | 08/06/2008 | 01/01/1900 |

**Map Identification Number 396** **SLATER NEIGHBORHOOD CTR** **Facility Id: 3−169560** **Source: WESTCHESTER DOH**
2 FISHER COURT WHITE PLAINS, NY 10601 TT−Id: 640A−0080−080

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 752 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
N/A
Owner Address: 255 MAIN ST, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 26 | Closed − Removed | | 2000 | Underground | 12/01/1979 | 09/01/1994 | 12/01/1998 |

**Map Identification Number 397** **1 EAST POST ROAD** **Facility Id: 3−029866** **Source: WESTCHESTER DOH**
1 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−273

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 770 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: 1 EAST POST RD
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: EXCELSIOR UTILITIES INC
Owner Name: KOUROS & FOROOZANDEH SATRAP
N/A
Owner Address: 9 WEDGEWOOD CT, MANHASSET, NY 11030
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Administratively Closed | | 1500 | Underground | 12/01/1956 | | 12/26/2001 |

**Map Identification Number 398** **PHILLIP WERBEL** **Facility Id: 3−800796** **Source: WESTCHESTER DOH**
1 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0092−497

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 770 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: PHILLIP WERBEL
Owner Name: PHILLIP WERBEL
N/A
Owner Address: 12 EAST POST ROAD, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − In Place | | 1500 | Underground | | | 07/17/2001 |

**Map Identification Number 399** **WHITE PLAINS MEDICAL CENTRE ASSOCIATES LLC** **Facility Id: 3−175102** **Source: WESTCHESTER DOH**
170 MAPLE AVENUE WHITE PLAINS, NY 10601 TT−Id: 640A−0079−559

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 793 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 170 MAPLE AVE
Revised zip code: NO CHANGE

Facility Types: Apartment Building
Site Status: Active
Operator Name: CLAUDIA TAGLIAFERRI
Owner Name: WHITE PLAINS MEDICAL CENTRE ASSOCIATES, LLC Owner Type: Limited Liability Company (LLC)
Owner Address: 71 PONDFIELD ROAD, C/O BARHITE & HOLZINGER, INC., BRONXVILLE, NY 10708

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 002 | In−Service | No. 2 Fuel Oil | 5000 | Underground | 07/01/2000 | | 01/01/1900 |
| 003 | Closed − Removed | | 1500 | Underground | | | 07/01/2000 |
| 1 | Closed − Removed | | 5000 | Underground | 12/01/1965 | 07/01/1992 | 07/01/2000 |

**Map Identification Number 400** **WHITE PLAINS HOSPITAL** **Facility Id: 3−177148** **Source: WESTCHESTER DOH**
41 EAST POST ROAD, WHITE PLAINS, NY 10601 TT−Id: 640A−0079−560

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 793 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: DAVIS AVE / E NEW YORK POST RD
Revised zip code: NO CHANGE

Facility Types: Hospital
Site Status: Active
Operator Name: ROBERT W. BIDDISCOMBE
Owner Name: WHITE PLAINS HOSPITAL Owner Type: Corporation
Owner Address: 41 EAST POST ROAD,, DAVIS AVENUE AT EAST POST ROAD, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | No. 6 Fuel Oil | 20000 | Underground | 06/01/1984 | | 10/01/2012 |
| 10 | In−Service | Diesel | 75 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1984 | 01/01/1900 | 01/01/1900 |
| 11 | In−Service | Diesel | 15000 | Underground | 04/01/2013 | 01/01/1900 | 01/01/1900 |
| 12 | In−Service | Diesel | 300 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 04/01/2013 | 01/01/1900 | 01/01/1900 |
| 13 | In−Service | Diesel | 250 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/2013 | 01/01/1900 | 01/01/1900 |
| 1A | In−Service | No. 2 Fuel Oil | 8000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 07/15/2011 | 01/01/1900 | 01/01/1900 |
| 1D | In−Service | Diesel | 660 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 11/01/2015 | 01/01/1900 | 01/01/1900 |
| 2 | Closed − In Place | No. 6 Fuel Oil | 20000 | Underground | 03/01/2013 | | 01/01/1900 |

**** TANK INFO CONTINUES ON NEXT PAGE ****

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 2D | In−Service | Diesel | 250 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 11/01/2015 | 01/01/1900 | 01/01/1900 |
| 3 | Closed − In Place | Diesel | 10000 | Underground | 10/01/1998 | | |
| 3A | In−Service | Diesel | 1000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/1998 | 07/01/1995 | |
| 4 | In−Service | No. 2 Fuel Oil | 3800 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/1998 | | 01/01/1900 |
| 5 | Closed − Removed | Diesel | 2000 | Underground | 12/01/1995 | | 12/05/2013 |
| 5A | In−Service | Diesel | 5000 | Underground | 12/01/2013 | 01/01/1900 | 01/01/1900 |
| 6 | Closed − Removed | | | Underground | | | 06/01/1993 |
| 6 | Closed − Removed | Diesel | 2000 | Underground | 05/01/1996 | | 11/01/2013 |
| 7 | In−Service | Diesel | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/1994 | 01/01/1900 | 01/01/1900 |
| 8 | In−Service | Diesel | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1984 | 01/01/1900 | 01/01/1900 |
| 9 | In−Service | Diesel | 150 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1984 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 401** **ECONOMY LEASING CORP** **Facility Id: 3−139416** **Source: WESTCHESTER DOH**
20 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 640A−0078−372

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 803 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: 20 W POST RD
Revised zip code: NO CHANGE

Site Status: Unregulated: <1101 gal. PBS
Operator Name: ECONOMY LEASING CORP
Owner Name: ECONOMY LEASING CORP
N/A
Owner Address: 20 W POST RD, WHITE PLAINS, NY 10606

Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline | 2000 | Underground | 07/01/1969 | | 05/01/1988 |
| 2 | Closed − Removed | Gasoline | 2000 | Underground | 07/01/1969 | | 05/01/1988 |

**Map Identification Number 402** **71 EAST POST ROAD** **Facility Id: 3−048569** **Source: WESTCHESTER DOH**
71 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−287

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 826 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Unregulated: <1101 gal. PBS
Operator Name: POST DEVELOPMENT CORP
Owner Name: POST DEVELOPMENT CORP
N/A
Owner Address: 199 MAIN ST, WHITE PLAINS, NY 10601

Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 71 | Closed − Removed | | 2000 | Underground | | | 06/01/1993 |

**Map Identification Number 403** **STATION PLAZA** **Facility Id: 3−139637** **Source: WESTCHESTER DOH**
76 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0077−411

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 888 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Unregulated
Operator Name: RESIDENT SUPT.
Owner Name: STATION PLAZA HOUSING CO. MGMT CORP.
N/A
Owner Type:
Owner Address: 5 WEST MAIN STREET, ELMSFORD, NY 10523

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| DF1 | In−Service | Diesel | 330 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1998 | 04/24/2008 | 01/01/1900 |
| DT2 | In−Service | Diesel | 25 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1998 | | 01/01/1900 |
| F01 | Closed − In Place | No. 2 Fuel Oil | 25000 | Underground | 12/01/1976 | 04/01/2008 | 05/08/2012 |

**Map Identification Number 404** **8 LONGVIEW DEVELOPMENT CORPORATION** **Facility Id: 3−104469** **Source: WESTCHESTER DOH**
8 LONGVIEW AVENUE WHITE PLAINS, NY 10601 TT−Id: 640A−0078−326

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 925 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Active
Operator Name: EDWARD LEONARD
Owner Name: WHITE PLAINS HOSPITAL CENTER
Owner Type: Corporation
Owner Address: DAVIS AVENUE AT EAST POST ROAD, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | Closed − Removed | No. 2 Fuel Oil | 4000 | Underground | 01/01/1983 | | 01/04/2011 |
| 002 | In−Service | No. 2 Fuel Oil | 2000 | Underground | 04/05/2011 | 01/01/1900 | 01/01/1900 |

**** TANK INFO CONTINUES ON NEXT PAGE ****

**Map Identification Number 405** **MERCEDES− BENZ OF WHITE PLAINS** **Facility Id: 3−452122** **Source: WESTCHESTER DOH**
50 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 640A−0077−925

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 925 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Active
Operator Name: EUGENE PEPE
Owner Name: EUGENE PEPE Owner Type:
Owner Address: 299 QUAKER HILL ROAD, PAWLING, NY 12564

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | In−Service | Gasoline | 3000 | Underground | 03/01/1997 | 03/01/1997 | 01/01/1900 |
| 1 old | Closed − Removed | Gasoline | 3000 | Underground | 06/01/1979 | 08/01/1994 | 02/01/1997 |
| 2 | In−Service | Diesel | 3000 | Underground | 03/01/1997 | 03/01/1997 | 01/01/1900 |
| 2 old | Closed − Removed | Diesel | 3000 | Underground | 06/01/1979 | 08/01/1994 | 02/01/1997 |
| 3 | Closed − In Place | Motor Oil | 550 | Underground | 06/01/1979 | 08/01/1994 | 12/02/2008 |
| 4 | Closed − In Place | Motor Oil | 550 | Underground | 06/01/1979 | 08/01/1994 | 12/02/2008 |
| 5 | Administratively Closed | Waste/Used Oil | 1000 | Underground | 06/01/1979 | 08/01/1994 | 01/01/1900 |
| 6 | Closed − Removed | Motor Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1979 | 08/01/1994 | 12/02/2008 |
| 7 | In−Service | Waste/Used Oil | 800 | Aboveground (Contact w/ Imperv Barrier) | 06/01/2004 | | 01/01/1900 |
| 8 | In−Service | Lube Oil | 500 | Aboveground (Contact w/ Imperv Barrier) | 03/02/2009 | 01/01/1900 | 01/01/1900 |
| 9 | In−Service | Lube Oil | 500 | Aboveground (Contact w/ Imperv Barrier) | 03/02/2009 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 406** **LONGVIEW BLDG.** **Facility Id: 3−459046** **Source: WESTCHESTER DOH**
79 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−552

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 941 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Unregulated: <1101 gal. PBS
Operator Name: GALLERIA SERVICE STATION PREVI
Owner Name: LONGVIEW MEDICAL ASSOCIATES Owner Type:
N/A
Owner Address: 28 POPHAM ROAD, SCARSDALE, NY 10583

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | Closed − Prior to 04/1991 | | 2000 | Underground | 01/01/1900 | | 01/01/1900 |
| 002 | Closed − Prior to 04/1991 | | 2000 | Underground | 01/01/1900 | | 01/01/1900 |
| 003 | Closed − Prior to 04/1991 | Gasoline | 2000 | Underground | 01/01/1900 | | 01/01/1900 |
| 004 | Closed − Prior to 04/1991 | Diesel | 3000 | Underground | 01/01/1900 | | 01/01/1900 |
| 005 | Closed − Prior to 04/1991 | Gasoline | 3000 | Underground | 01/01/1900 | | 01/01/1900 |
| 006 | Closed − Prior to 04/1991 | Gasoline | 4000 | Underground | 01/01/1900 | | 01/01/1900 |
| 007 | Closed − Prior to 04/1991 | | 500 | Underground | 01/01/1900 | | 01/01/1900 |
| 008 | Closed − Prior to 04/1991 | Other | 300 | Underground | 01/01/1900 | | 01/01/1900 |

**Map Identification Number 407** **WHITE PLAINS MART** **Facility Id: 3−137286** **Source: WESTCHESTER DOH**
69 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 640A−0077−375

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 953 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Retail Gasoline Sales
Site Status: Active
Operator Name: TARIQ CHOUDHRY
Owner Name: REFLEG CORP Owner Type: Corporation
Owner Address: 8 SUSAN COURT, WHITE PLAINS, NY 10605

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline | 4000 | Underground | 07/01/1975 | 05/13/2008 | 09/05/2012 |
| 1 New | In−Service | Gasoline/Ethanol | 12000 | Underground | 04/22/2013 | 01/01/1900 | 01/01/1900 |
| 2 | Closed − Removed | Gasoline | 4000 | Underground | 07/01/1975 | 05/13/2008 | 09/05/2012 |
| 2 New | In−Service | Gasoline/Ethanol | 8000 | Underground | 04/22/2013 | 01/01/1900 | 01/01/1900 |
| 3 | Closed − Removed | Gasoline | 4000 | Underground | 07/01/1975 | 05/13/2008 | 09/05/2012 |
| 3 New | In−Service | Diesel | 4000 | Underground | 04/22/2013 | 01/01/1900 | 01/01/1900 |
| 4 | Closed − Removed | Gasoline | 4000 | Underground | 07/01/1975 | 05/13/2008 | 09/05/2012 |
| 5 | Closed − Removed | No. 2 Fuel Oil | 240 | Aboveground (Contact w/ Soil) | 07/01/1997 | 07/01/1997 | 01/01/2012 |
| 6 | Closed − Removed | Used Oil (Heating) | 240 | Aboveground (Contact w/ Soil) | 07/01/1997 | 07/01/1997 | 01/01/2012 |

**Map Identification Number 408** **WHITE PLAINS LINCOLN MERCURY** **Facility Id: 3−801370** **Source: WESTCHESTER DOH**
25 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 640A−0092−876

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 966 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Commercial
Site Status: Active
Operator Name: AUTOMOBILE SALES & SERVICES
Owner Name: CARY S. FRANKEL Owner Type: Corporation
Owner Address: 25 WEST POST ROAD, WHITE PLAINS, NY 10606

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | In−Service | Waste/Used Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 2 | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 3 | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 4 | In−Service | No. 2 Fuel Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 5 | In−Service | No. 2 Fuel Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 6 | In−Service | No. 2 Fuel Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 7 | In−Service | Waste/Used Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |

**Map Identification Number 409** **WESTCHESTER COUNTY COURTHOUSE** **Facility Id: 3−168750** **Source: WESTCHESTER DOH**
111 GROVE ST TOWER WHITE PLAINS, NY 10601 TT−Id: 640A−0079−004

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 971 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 111 GROVE ST
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: GARRETT PROFFT
Owner Name: COUNTY OF WESTCHESTER Owner Type:
N/A
Owner Address: 148 MARTINE AVE, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 3 | Administratively Closed | Diesel | 5000 | | 12/01/1973 | | 12/26/2001 |

**Map Identification Number 410** **WESTCHESTER COUNTY COURTHOUSE** **Facility Id: 3−801217** **Source: WESTCHESTER DOH**
111 MARTIN LUTHER KING JR. BLVD. WHITE PLAINS, NY 10601 TT−Id: 640A−0093−598

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 971 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 111 MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Active
Operator Name: GERRY PAPPALARDO
Owner Name: WESTCHESTER COUNTY DPW
N/A
Owner Address: 148 MARTINE AVENUE, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 003 | In−Service | Diesel | 25 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/2006 | | 01/01/1900 |
| 009 | In−Service | No. 2 Fuel Oil | 30000 | Underground | 10/01/2003 | | 01/01/1900 |
| 12 | In−Service | Diesel | 60 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/02/2002 | 01/01/1900 | 01/01/1900 |
| 3 | In−Service | Diesel | 2000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1998 | | |

**Map Identification Number 411** **PUBLIC SAFETY BUILDING** **Facility Id: 3−601115** **Source: WESTCHESTER DOH**
77 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10601 TT−Id: 640A−0076−957

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1039 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 77 S LEXINGTON AV
Revised zip code: 10606

Facility Types: Other
Site Status: Active
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
Owner Address: 255 MAIN STREET, WHITE PLAINS, NY 10601
Owner Type: Local Government

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 38 | Closed − Removed | Gasoline | 2385 | Underground | 02/01/1990 | 09/01/1994 | 01/01/1900 |
| 38A | In−Service | Gasoline | 3000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/2011 | 01/01/1900 | 01/01/1900 |
| 38B | In−Service | Gasoline/Ethanol | 1000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/2011 | 01/01/1900 | 01/01/1900 |
| 39 | Closed − Removed | Diesel | 2000 | Underground | 02/01/1990 | 02/01/1990 | 01/01/1900 |
| 40 | In−Service | Diesel | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/2011 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 412** **170 GRAND STREET ASSOC.** **Facility Id: 3−800392** **Source: WESTCHESTER DOH**
170 GRAND STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0092−214

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1062 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Active
Operator Name: JOSE FRANCISCO
Owner Name: 170 GRAND AVENUE LLC Owner Type: Limited Liability Company (LLC)
Owner Address: 825 EAST 233RD STREET, NEW YORK, NY 10466

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | In−Service | No. 2 Fuel Oil | 2000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 04/01/2005 | 04/01/2005 | 03/03/2005 |
| 1old | Closed − In Place | | 2000 | Underground | 01/01/1900 | | 03/03/2005 |

**Map Identification Number 413** **RRC PROPERTIES LLC** **Facility Id: 3−800369** **Source: WESTCHESTER DOH**
35 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 640A−0092−195

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1081 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Auto Service
Site Status: Unregulated
Operator Name: SHOLZ AUTO OLDS / BUICK
Owner Name: BRK ACQUISITION HOLDINGS, LLC Owner Type: Limited Liability Company (LLC)
Owner Address: 9 VALENZA LANE, BLAUVELT, NY 10913

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 01 | Closed − Removed | Motor Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/2003 | | 10/13/2010 |
| 02 | Closed − Removed | Waste/Used Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/2003 | | 10/13/2010 |
| 03 | Closed − Removed | Waste/Used Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/2003 | | 10/13/2010 |
| 04 | Closed − Removed | No. 2 Fuel Oil | 1000 | Underground | 01/01/1900 | 01/01/1900 | 10/13/2010 |
| 05 | Closed − In Place | No. 2 Fuel Oil | 1000 | Underground | 01/01/1900 | 01/01/1900 | 10/13/2010 |
| 1OLDS | Closed − Removed | Motor Oil | 550 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1975 | | 10/01/2003 |
| 2OLDS | Closed − Removed | Other | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1975 | | 10/01/2003 |
| 3olds | Administratively Closed | Waste/Used Oil | 330 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/1998 | | 02/06/2004 |
| 4OLDS | Closed − In Place | Waste/Used Oil | 550 | Underground | | | |

**Map Identification Number 414** **GRAND REALTY COMPANY** **Facility Id: 3−176885** **Source: WESTCHESTER DOH**
150 GRAND STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0077−670

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1112 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Administratively Closed
Operator Name: TONY SPAGNOLI
Owner Name: GRAND REALTY CO
N/A
Owner Type:
Owner Address: 110 CORPORATE PARK DRIVE, WHITE PLAINS, NY 10604

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Administratively Closed | | 10000 | Underground | 03/01/1960 | | 06/23/2003 |

**Map Identification Number 415** **150 GRAND STREET OFFICE BUILDING** **Facility Id: 3−800119** **Source: WESTCHESTER DOH**
150 GRAND STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0092−027

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1112 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment Building
Site Status: Unregulated
Operator Name: JOHN CUOMO
Owner Name: 150 GRAND OWNER LLC
Owner Type: Corporation
Owner Address: 420 LEXINGTON AVENUE, NEW YORK, NY 10170

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − In Place | No. 2 Fuel Oil | 10000 | Underground | 06/01/1962 | 11/02/2006 | 08/22/2012 |

**Map Identification Number 416** **SMITH'S DAIRY,INC.** **Facility Id: 3−600496** **Source: WESTCHESTER DOH**
61 BANK STREET WHITE PLAINS, NY 10602 TT−Id: 640A−0078−647

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1147 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Facility Types: Trucking/Transportation
Site Status: Unregulated: <1101 gal. PBS
Operator Name: MICHAEL SHAMES
Owner Name: WILLIAM & LORETTA SHAMES
N/A
Owner Address: 2 SOUTHDALE ROAD, WHITE PLAINS, NY 10605
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | Closed − Removed | Gasoline | 550 | Underground | | | |
| 002 | Closed − Removed | Gasoline | 555 | Underground | | | |

**Map Identification Number 417** **GALLERIA WEST GARAGE 5** **Facility Id: 3−169579** **Source: WESTCHESTER DOH**
MARTINE AVE & SO LEXINGTON AVE WHITE PLAINS, NY 10601 TT−Id: 640A−0080−033

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / SO LEXINGTON AVE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
N/A
Owner Address: 255 MAIN ST, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 31 | Closed − Removed | Diesel | 1000 | Underground | 12/01/1980 | | 11/01/1994 |
| 32 | Administratively Closed | Diesel | 300 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/1980 | | 01/01/1900 |
| 33 | Administratively Closed | Diesel | 300 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/1980 | | 01/01/1900 |

**Map Identification Number 418** **WESTCHESTER COUNTY COURTHOUSE** **Facility Id: 3−168742** **Source: WESTCHESTER DOH**
110 GROVE ST WHITE PLAINS, NY 10601 TT−Id: 640A−0077−531

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1183 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: GARRETT PROFFT
Owner Name: COUNTY OF WESTCHESTER
N/A
Owner Address: MICHAELIAN OFFICE BLDG, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 2 | Administratively Closed | | 25000 | Underground | 12/01/1973 | 07/28/1998 | 12/26/2001 |

**Map Identification Number 419** **177 GRAND STREET ASSOCIATES, LLC,LLC C/O DELAURENT** **Facility Id: 3−049816** **Source: WESTCHESTER DOH**
177 GRAND STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0077−215

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1183 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Active
Operator Name: PAUL HALMI
Owner Name: 177 GRAND ST ASSOC.
Owner Address: 43 GREENRIDGE AVENUE, WHITE PLAINS, NY 10605
Owner Type: Limited Liability Company (LLC)

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 177 | In−Service | Used Oil (Heating) | 2000 | Underground | 06/01/1998 | | 01/01/1900 |

**Map Identification Number 420** **UNITED STATES COURT HOUSE** **Facility Id: 3−164437** **Source: WESTCHESTER DOH**
101 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−380

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1205 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Unregulated: <1101 gal. PBS
Operator Name: CLIFF SCHRIER
Owner Name: RAHMANI CONST CORP
N/A
Owner Address: 129 COURT ST, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | | 10000 | Underground | 12/01/1963 | 09/01/1989 | 07/01/1999 |

**Map Identification Number 421** **SHOLZ BUICK, INC.** **Facility Id: 3−800357** **Source: WESTCHESTER DOH**
55 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 640A−0092−186

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1218 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other Retail Sales
Site Status: Unregulated
Operator Name: SHOLZ BUICK, INC.
Owner Name: 55 WEST POST ROAD, INC.
Owner Address: 55 WEST POST ROAD, WHITE PLAINS, NY 10606
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1BK/A | Closed − Removed | Other | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1969 | | 01/01/1900 |
| 1bk/b | Closed − Removed | Other | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1969 | | 01/01/1900 |
| 2BK | Closed − Removed | Motor Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1969 | | 01/01/1900 |
| 3BK | Closed − Removed | Waste/Used Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/1998 | | 01/01/1900 |
| 4bk | Closed − Removed | | 1000 | Underground | 01/01/1969 | | 01/01/1900 |
| 5BK | Closed − Removed | Waste/Used Oil | 550 | Underground | 01/01/1969 | | 01/01/1900 |
| 6bk | Closed − Removed | | 1000 | Underground | 01/01/1900 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 422** **FIRE STATION 4** **Facility Id: 3−169455** **Source: WESTCHESTER DOH**
SO LEXINGTON AVE & MAPLE AVE WHITE PLAINS, NY 10601 TT−Id: 640A−0078−418

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1219 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: 10606

Site Status: Unregulated: <1101 gal. PBS
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
N/A
Owner Address: 255 MAIN ST, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 8 | Closed − In Place | | 2000 | Underground | | 02/01/1988 | 10/01/1991 |

**Map Identification Number 423** **FIRE STATION NO. 4** **Facility Id: 3−601116** **Source: WESTCHESTER DOH**
LEXINGTON AVE & MAPLE AVE WHITE PLAINS, NY 10601 TT−Id: 640A−0076−958

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1219 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: 10606

Site Status: Unregulated: <1101 gal. PBS
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
N/A
Owner Address: 255 MAIN ST., WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | | 275 | Underground | 08/01/1998 | | |
| 8 | Closed − Removed | | 2000 | Underground | 08/01/1998 | | |

**Map Identification Number 424** **PEPE PERFORMANCE CARS, LTD.** **Facility Id: 3−800791** **Source: WESTCHESTER DOH**
40 WESTMORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0092−493

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1227 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Commercial
Site Status: Active
Operator Name: JOSEPH PEPE
Owner Name: PEPE PERFORMANCE CARS, LTD., Owner Type: Corporation
Owner Address: 299 QUAKER HILL ROAD, PAWLING, NY 12564

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Motor Oil | 550 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 05/01/1996 | | 03/01/2014 |
| 2 | Closed − Removed | Motor Oil | 550 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 05/01/1996 | | 03/01/2014 |
| 3 | Closed − Removed | Waste/Used Oil | 550 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 05/01/1996 | | 03/01/2014 |
| 4A | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 02/01/2014 | 01/01/1900 | 01/01/1900 |
| 4B | In−Service | Waste/Used Oil | 300 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 02/01/2014 | 01/01/1900 | 01/01/1900 |
| 4C | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 02/01/2014 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 425** **235 SOUTH LEXINGTON AVENUE** **Facility Id: 3−165468** **Source: WESTCHESTER DOH**
235 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0077−453

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1251 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 235 SOUTH LEXINGTON AVE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Active
Operator Name: SOUTH LEXINGTON MANAGEMENT
Owner Name: SOUTH LEXINGTON ASSOCIATES, LLC Owner Type: Limited Liability Company (LLC)
Owner Address: 35−01 30TH AVENUE, SUITE 300, ASTORIA, NY 11103

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 002 | In−Service | No. 6 Fuel Oil | 12800 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 03/01/2004 | | 01/01/1900 |
| 1 | Closed − In Place | | 20000 | Underground | 10/01/1969 | 12/01/1997 | 07/29/2003 |

**Map Identification Number 426** **WHITE PLAINS HONDA** **Facility Id: 3−800358** **Source: WESTCHESTER DOH**
31 WESTMORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0092−187

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1265 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: PAUL SINGER
Owner Name: PAUL SINGER
N/A
Owner Address: 53 LOOP ROAD, BEDFORD, NY 10506
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − In Place | | 1500 | Underground | | | 12/01/2002 |

**Map Identification Number 427** **WESTCHESTER COUNTY OFFICE BLDG** **Facility Id: 3−168769** **Source: WESTCHESTER DOH**
112 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−409

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1273 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: GARRETT PROFT
Owner Name: COUNTY OF WESTCHESTER
N/A
Owner Address: 148 MARTINE AVE, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 4 | Administratively Closed | | 10000 | Underground | 12/01/1957 | 12/01/1990 | 12/26/2001 |

**Map Identification Number 428** **WESTCHESTER COUNTY OFFICE BUILDING** **Facility Id: 3−801218** **Source: WESTCHESTER DOH**
112 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0092−779

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1273 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Active
Operator Name: JOHN VARMON
Owner Name: WESTCHESTER COUNTY DPW
N/A
Owner Address: 148 MARTINE AVENUE, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 004 | In−Service | Diesel | 2000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 07/01/2008 | | 01/01/1900 |
| 4 | In−Service | No. 2 Fuel Oil | 10000 | Underground | 01/01/1998 | | 01/01/1900 |

**Map Identification Number 429** **WESTBANKEN LLC** **Facility Id: 3−169102** **Source: WESTCHESTER DOH**
39 WESTMORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0079−719

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1290 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Unregulated
Operator Name: CRAIG BENEROFE
Owner Name: WESTBANKEN LLC
Owner Address: 4 NEW KING ST,, PO BOX 339, PURCHASE, NY 105770339
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − In Place | | 10000 | Underground | 11/01/1987 | 09/05/2008 | 05/27/2009 |

## *HAZARDOUS WASTE GENERATORS/TRANSPORTERS IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 430** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP000471120**
NYSDEC Address: QUARRAPUS ST & LEXINGTON AV WHITE PLAINS, NY 10801 TT−Id: 740A−0134−596
MH11362

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / S LEXINGTON AVE
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 11/26/2018. | | | | | | |

**Map Identification Number 431** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004014510**
NYSDEC Address: V6599−S LEXINGTON & FISHER BRONX, NY TT−Id: 740A−0056−280

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / FISHER AVE
Revised zip code: 10606

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| B002 | Petroleum oil or other liquid containing 50 ppm < PCBs < 500 ppm | 845 | KILOGRAMS | GENERATED | 1997 | | |

**Map Identification Number 432** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004134920**
NYSDEC Address: LEX AVE & FISHER AVE MH10129 WESTCHESTER, NY 10461 TT−Id: 740A−0057−906

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D006 | Cadmium | 219 | KILOGRAMS | GENERATED | 2005 | | |

**Map Identification Number 433** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004138715**
NYSDEC Address: MH10129−FISHER & S LEXINGTON WHITE PLAINS, NY TT−Id: 740A−0058−022

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 20 | POUNDS | GENERATED | 2005 | | |

**Map Identification Number 434** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004140307**

NYSDEC Address: LEX & FISHER MH10129 WHITE PLAINS, NY 10602 TT−Id: 740A−0057−960
EPA (RCRA) Name: CON EDISON MANHOLE 10129
EPA (RCRA) Address: S LEXINGTON AVE & FISHER AVE AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: ANTONIO DELGADO Source Type: Emergency Contact Phone: 718−204−4201 Contact Info Date: 07/03/2006
Contact Name: ANTONIO DELGADO Source Type: Implementer Contact Phone: 718−204−4201 Contact Info Date: 07/05/2006

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2006 | | |

**Map Identification Number 435** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004379814**
NYSDEC Address: SO LEXINGTON AVE FISHER SB8162 WHITE PLAINS, NY 10471 TT−Id: 740A−0103−270
EPA (RCRA) Name: CON EDISON MANHOLE: 8162
EPA (RCRA) Address: S LEXINGTON AVE & FISHER AVE WHITE PLAINS, NY 10607

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / S LEXINGTON AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: None Given
Storer: Treatment facility: Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 10/24/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 11/24/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 15 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 436** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004711206**
NYSDEC Address: QUARROPAS ST & LEXINGTON AVE MH 11362 WHITE PLAINS, NY 10601 TT−Id: 740A−0134−390

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / S LEXINGTON AVE
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 11/26/2018. | | | | | | |

**Map Identification Number 437** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004749677**

NYSDEC Address: S LEXINGTON AVE & QUARROPUS ST MH100400 WHITE PLAINS, NY 10606 TT−Id: 740A−0134−402

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: S LEXINGTON AVE & QUARROPAS ST WHITE PLAINS, NY 10605

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / QUARROPAS ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 03/12/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 03/12/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 438** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004764643**

NYSDEC Address: LEXINGTON AVE & QUARROPAS ST MH 10040 WHITE PLAINS, NY 10601 TT−Id: 740A−0138−594

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: LEXINGTON AVE & QUARROPAS ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / QUARROPAS ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/08/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/08/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 439** **NYSDEC Name:** **SWANK CLEANERS** **Facility Id: NYD986938553**
NYSDEC Address: 168 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10601 TT−Id: 740A−0055−843
EPA (RCRA) Name: SWANK DRY CLEANERS
EPA (RCRA) Address: 168 S LEXINGTON AVE WHITE PLAINS, NY 10606−2510

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 300 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 02/01/1991
Incinerator:
Transporter:
Contact Name: THOMAS SCOTT Source Type: Notification Contact Phone: 914−761−8137 Contact Info Date: 02/01/1991

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F002 | Spent halogenated solvents | 70 | POUNDS | GENERATED | 1991 | | |

**Map Identification Number 440** **NYSDEC Name:** **BRIGHT SIDE CLEANERS** **Facility Id: NYD987013109**

NYSDEC Address: 182 S LEXINGTONAVE WHITE PLAINS, NY 10606 TT−Id: 740A−0054−812
EPA (RCRA) Name: BRIGHT SIDE CLEANERS
EPA (RCRA) Address: 182 S LEXINGTON AVE WHITE PLAINS, NY 10606−2510

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 463 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: 182 S LEXINGTON AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 08/28/1992
Incinerator:
Transporter:
Contact Name: FLO TALBERT Source Type: Notification Contact Phone: 914−946−7787 Contact Info Date: 08/28/1992

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F002 | Spent halogenated solvents | 1140 | POUNDS | GENERATED | 2002 | | |

**Map Identification Number 441** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004324869**

NYSDEC Address: WS SO LEXINGTON AVE NO DENISON ST MH #9169 WHITE PLAINS, NY 10601 TT−Id: 740A−0094−890
EPA (RCRA) Name: CON EDISON MANHOLE: 9169
EPA (RCRA) Address: S LEXINGTON AVE & DENNISON ST WHITE PLAINS, NY 10605

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 499 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / DENNISON ST
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 07/04/2013
Contact Name: DOMINIC BIZZARO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 08/04/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 442** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004314233**

NYSDEC Address: QUARROPAS ST & FISHER CT WHITE PLAINS, NY 10601 TT−Id: 740A−0087−398
EPA (RCRA) Name: CON EDISON MANHOLE: 11362
EPA (RCRA) Address: QUARROPAS ST & FISCHER CT WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / FISHER CT
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: CHRISTOPHER BLAICH Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 05/16/2013
Contact Name: CHRISTOPHER BLAICH Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 06/16/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 11/26/2018. | | | | | | |

**Map Identification Number 443** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004314833**

NYSDEC Address: QUARROPAS ST & FISHER CT WHITE PLAINS, NY 10601 TT−Id: 740A−0087−400
MH #11362

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / FISHER CT
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 1500 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 444** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004384608**

NYSDEC Address: FISHER CT & FISHER AVE WHITE PLAINS, NY 10701 TT−Id: 740A−0103−395
SB11370
EPA (RCRA) Name: CON EDISON SERVICE BOX: 11370
EPA (RCRA) Address: FISHER CT & FISHER AVE WHITE PLAINS, NY 10607

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 507 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: FISHER CT / FISHER AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 11/03/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 12/03/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 30 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 445** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004514436**
NYSDEC Address: FISHER CT QUARRO PASS WHITE PLAINS, NY 10602 TT−Id: 740A−0112−380
EPA (RCRA) Name: CON EDISON SERVICE BOX: 11370
EPA (RCRA) Address: FISHER CT & QUARROPAS ST WHITE PLAINS, NY 10603

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: FISHER CT / QUARROPAS ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/28/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 05/28/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 60 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 446** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004212064**
NYSDEC Address: MH9523 − FISHER AVE & ORAWUPUM WHITE PLAINS, NY TT−Id: 740A−0074−056
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: FISHER AVE & ORAWAMPUS ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / ORAWAUPUM ST
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 07/23/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 400 | POUNDS | GENERATED | 2010 | | |

**Map Identification Number 447** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004219836**

NYSDEC Address: FISHER AV 41 E YAWAUPAM MH 9523 WHITE PLAINS, NY TT−Id: 740A−0076−671
EPA (RCRA) Name: CON EDISON MANHOLE 9523
EPA (RCRA) Address: FISHER AVE & ORAWAMPUM ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / ORAWAUPUM ST
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 11/09/2010
Contact Name: DOMINIC BIZZARO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 12/09/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2010 | | |

**Map Identification Number 448** **NYSDEC Name:** **US POSTAL SERVICE** **Facility Id: NYD986992790**

NYSDEC Address: 100 FISHER AVE WHITE PLAINS, NY 10602 TT−Id: 740A−0056−336
EPA (RCRA) Name: US POSTAL SERVICE
EPA (RCRA) Address: 100 FISHER AVE WHITE PLAINS, NY 10602

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 532 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: 01/31/1992
Storer: Treatment facility: Incinerator:
Contact Name: DONALD CUCURULLO Source Type: Notification Transporter:
Contact Phone: 914−287−2500 Contact Info Date: 01/31/1992

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D009 | Mercury | 900 | POUNDS | GENERATED | 1998 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 30 | GALLONS | GENERATED | 1996 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 600 | POUNDS | GENERATED | 1995 | | |

**Map Identification Number 449** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004278610**

NYSDEC Address: 100 FISHER AVE & BANK ST WESTCHESTER, NY TT−Id: 740A−0085−215
EPA (RCRA) Name: CON EDISON GAS MAIN: TRANSMISSION MAIN
EPA (RCRA) Address: 100 FISHER AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 532 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 100 FISHER AVE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: None Given
Storer: Treatment facility: Incinerator:
Contact Name: CHARLES CALDERON Source Type: Emergency Transporter:
Contact Phone: 718−319−2310 Contact Info Date: 11/19/2012
Contact Name: CHARLES CALDERON Source Type: Implementer
Contact Phone: 718−319−2310 Contact Info Date: 07/28/2017

Historically listed as the following USEPA RCRA Generator Size(s) as well:
CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| B007 | Other PCB Wastes including contaminated soil, solids, sludges, clothing, etc. | 810 | KILOGRAMS | GENERATED | 2012 | | |

**Map Identification Number 450** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004396438**
NYSDEC Address: FISHER CT SB 11370 WHITE PLAINS, NY TT−Id: 740A−0103−504

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 612 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 20 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 451** **NYSDEC Name:** **BRIDGESTONE/FIRESTONE INC** **Facility Id: NYR000052357**
NYSDEC Address: 60 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0056−537
EPA (RCRA) Name: WESTCHESTER FIRESTONE
EPA (RCRA) Address: 60 E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 620 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 03/25/1998
Incinerator:
Transporter:
Contact Name: MICHAEL OLSEN Source Type: Implementer Contact Phone: 847−981−2388 Contact Info Date: 01/01/2007
Contact Name: MICHAEL OLSEN Source Type: Notification Contact Phone: 847−981−2388 Contact Info Date: 03/25/1998

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D039 | Tetrachloroethylene | 75 | POUNDS | GENERATED | 1998 | | |

**Map Identification Number 452** **NYSDEC Name:** **NY OIL RECYCLING INC** **Facility Id: NYR000209650**
NYSDEC Address: 9 CHESNUT HILL AVE WHITE PLAINS, NY 10606 TT−Id: 740A−0112−392
EPA (RCRA) Name: NY OIL RECYCLING INC
EPA (RCRA) Address: 9 CHESNUT HILL AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 672 feet to the SW

ADDRESS CHANGE INFORMATION
Revised street: 9 CHESTNUT HILL AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 05/21/2014
Incinerator:
Transporter:
Contact Name: CARLOS MEJIA Source Type: Notification Contact Phone: 914−714−2566 Contact Info Date: 05/21/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 453** **NYSDEC Name:** **CON EDISON MANHOLE 7279** **Facility Id: NYP004224572**

NYSDEC Address: 7279 E POST RD & WINCHESTER ST WHITE PLAINS, NY 10601 TT−Id: 740A−0079−014
EPA (RCRA) Name: CON EDISON MANHOLE 7279
EPA (RCRA) Address: 7279 E POST RD & WINCHESTER ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: None Given
Storer: Treatment facility: Incinerator:
Transporter:
Contact Name: DONALD SENNO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 01/19/2011
Contact Name: DONALD SENNO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 02/18/2011

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 454** **NYSDEC Name:** **CONED MH7279** **Facility Id: NYP004224672**

NYSDEC Address: E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0076−611
WINCHESTER ST

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER RD
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 1000 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 455** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004298956**

| | | | |
|---|---|---|---|
| NYSDEC Address: | WINCHESTER AVE STRUCTURE #3470 | WHITE PLAINS, NY 10601 | TT−Id: 740A−0094−894 |
| EPA (RCRA) Name: | CON EDISON SERVICE BOX: 3470 | | |
| EPA (RCRA) Address: | WINCHESTER AVE & E NEW YORK PO ST RD | WHITE PLAINS, NY 10607 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: WINCHESTER ST / E POST RD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:

| | | | |
|---|---|---|---|
| Contact Name: DENNIS ROHRER | Source Type: Emergency | Contact Phone: 914−925−6219 | Contact Info Date: 04/04/2013 |
| Contact Name: DENNIS ROHRER | Source Type: Implementer | Contact Phone: 914−925−6219 | Contact Info Date: 05/04/2013 |

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 233 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 456** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004472841**

| | | | |
|---|---|---|---|
| NYSDEC Address: | E POST RD & WINCHESTER ST SB3471 | WHITE PLAINS, NY 10801 | TT−Id: 740A−0112−488 |
| EPA (RCRA) Name: | CON EDISON MANHOLE: 3471 | | |
| EPA (RCRA) Address: | E POST RD & WINCHESTER ST | WHITE PLAINS, NY 10607 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:

| | | | |
|---|---|---|---|
| Contact Name: THOMAS TEELING | Source Type: Emergency | Contact Phone: 212−460−3770 | Contact Info Date: 03/20/2014 |
| Contact Name: THOMAS TEELING | Source Type: Implementer | Contact Phone: 212−460−3770 | Contact Info Date: 04/20/2014 |

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 160 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 457** **NYSDEC Name:** **CON EDISION** **Facility Id: NYP004479127**

NYSDEC Address: E POST RD WINCHESTER ST SB3468 WHITE PLAINS, NY 10801 TT−Id: 740A−0112−489
EPA (RCRA) Name: CON EDISON SERVICE BOX: 3468
EPA (RCRA) Address: E POST RD & WINCHESTER ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 03/26/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/26/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 20 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 458** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004712436**
NYSDEC Address: E POST RD WINCHESTER AV WHITE PLAINS, NY 10801 TT−Id: 740A−0134−525
TM5647

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER ST
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 350 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 459** **NYSDEC Name:** **GETTY PETROLEUM CO** **Facility Id: NYD981556152**
NYSDEC Address: 11 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0054−694
EPA (RCRA) Name: GETTY PETROLEUM CORP
EPA (RCRA) Address: 11 E POST RD WHITE PLAINS, NY 10601−4603

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 711 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 10/04/1994
Incinerator:
Transporter:
Contact Name: DALE HOLDEN Source Type: Notification Contact Phone: 516−488−2500 Contact Info Date: 10/04/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 175 | GALLONS | GENERATED | 1998 | | |
| F002 | Spent halogenated solvents | 55 | GALLONS | GENERATED | 1994 | 110 | 1993 |

**Map Identification Number 460** **NYSDEC Name:** **GETTY STATION** **Facility Id: NYP000860718**
NYSDEC Address: 11 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0054−698

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 711 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 24500 | GALLONS | GENERATED | 1986 | | |

**Map Identification Number 461** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004316246**
NYSDEC Address: FO 255 MLK BLVD & E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0094−889
EPA (RCRA) Name: CON EDISON MANHOLE: 9791
EPA (RCRA) Address: DR MARTIN LUTHER KING BLVD & E POST RD WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 807 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: IFO 255 MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DONALD SENNO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 05/24/2013
Contact Name: DONALD SENNO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 06/24/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 462** **NYSDEC Name:** **WHITE PLAINS HOSPITAL MEDICAL CENTER** **Facility Id: NYA300001818**
NYSDEC Address: 41 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 740A−0056−976

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 809 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 41 E NEW YORK POST ROAD
Revised zip code: NO CHANGE

This facility has been deleted from the reported data. Data reflects last reported information.
US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 11/26/2018. | | | | | | |

**Map Identification Number 463** **NYSDEC Name:** **WHITE PLAINS HOSPITAL MEDICAL CENTER** **Facility Id: NYN00003A123**
NYSDEC Address: EAST POST ROAD & DAVIS AVENUE WHITE PLAINS, NY 10601 TT−Id: 740A−0056−977

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 809 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: E NEW YORK POST ROAD/DAVIS AVE
Revised zip code: NO CHANGE

This facility has been deleted from the reported data. Data reflects last reported information.

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

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NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

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| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 11/26/2018. | | | | | | |

**Map Identification Number 464** **NYSDEC Name:** **WHITE PLAINS HOSPITAL CENTER** **Facility Id: NYR000129965**

NYSDEC Address: 41 E. POST ROAD WHITE PLAINS, NY 10601 TT−Id: 740A−0057−957
EPA (RCRA) Name: WHITE PLAINS HOSPITAL
EPA (RCRA) Address: 41 E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 809 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 41 E NEW YORK POST RD
Revised zip code: NO CHANGE

US EPA RCRA Type: LARGE QUANTITY GENERATOR
Notification date: 01/07/2005
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:

| | | | |
|---|---|---|---|
| Contact Name: RAMO RIZVANI | Source Type: Annual/Biennial Report update with Notification | Contact Phone: 914−681−1095 | Contact Info Date: 05/19/2016 |
| Contact Name: GARY REUSENBERGER | Source Type: Implementer | Contact Phone: 914−681−0600 | Contact Info Date: 01/01/2007 |
| Contact Name: RAMO RIZVANI | Source Type: Notification | Contact Phone: 914−681−1095 | Contact Info Date: 07/24/2013 |

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR
CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

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US EPA RCRA Violations:

Violation Type: Universal Waste − Small Quantity Handlers
Violation Number: 0001 Location: NY
Former Citation:
Responsible Agency: STATE
Violation Determination Date: 06/07/2012
Violation Return to Compliance: 06/07/2012

Violation Type: Universal Waste − Small Quantity Handlers
Violation Number: 0002 Location: NY
Former Citation:
Responsible Agency: STATE
Violation Determination Date: 06/07/2012
Violation Return to Compliance: 06/07/2012

Violation Type: Universal Waste − Small Quantity Handlers
Violation Number: 0003 Location: NY
Former Citation:
Responsible Agency: STATE
Violation Determination Date: 06/07/2012
Violation Return to Compliance: 06/07/2012

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 315 | POUNDS | GENERATED | 2018 | 1600 | 2014 |
| D005 | Barium | 50 | POUNDS | GENERATED | 2018 | 380 | 2016 |
| D009 | Mercury | 10 | POUNDS | GENERATED | 2018 | 735 | 2006 |
| More than one waste code was reported for the following waste amount: | | 217 | POUNDS | GENERATED | 2018 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D011 | Silver | | | | | | |
| More than one waste code was reported for the following waste amount: | | 35 | GALLONS | GENERATED | 2018 | 265 | 2012 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| F003 | Spent non−halogenated solvents | | | | | | |
| More than one waste code was reported for the following waste amount: | | 1062 | POUNDS | GENERATED | 2018 | 4096 | 2008 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| F003 | Spent non−halogenated solvents | | | | | | |
| More than one waste code was reported for the following waste amount: | | 632.30 | POUNDS | GENERATED | 2018 | | |
| P001 | 2H−1−Benzopyran−2−one, 4−hydroxy−3−(3−oxo−1−phenylbutyl)−, & salts, when present | | | | | | |
| P075 | Nicotine, & salts | | | | | | |
| More than one waste code was reported for the following waste amount: | | 60 | POUNDS | GENERATED | 2018 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| U010 | Mitomycin C | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| More than one waste code was reported for the following waste amount: | | 1260 | POUNDS | GENERATED | 2018 | 1610 | 2017 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D007 | Chromium | | | | | | |
| D009 | Mercury | | | | | | |
| D011 | Silver | | | | | | |
| More than one waste code was reported for the following waste amount: | | 15 | GALLONS | GENERATED | 2017 | 15 | 2011 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D011 | Silver | | | | | | |

NYS DEC Manifested Waste Transactions for NYR000129965 continued −−−

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| More than one waste code was reported for the following waste amount: | | 4164 | POUNDS | GENERATED | 2017 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D007 | Chromium | | | | | | |
| D009 | Mercury | | | | | | |
| D011 | Silver | | | | | | |
| D022 | Chloroform | | | | | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 6 | POUNDS | GENERATED | 2016 | 159 | 2010 |
| U188 | Phenol | 2 | POUNDS | GENERATED | 2016 | | |
| More than one waste code was reported for the following waste amount: | | 1 | POUNDS | GENERATED | 2016 | 43 | 2010 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | | | | | | |
| More than one waste code was reported for the following waste amount: | | 1 | POUNDS | GENERATED | 2016 | 91 | 2013 |
| D009 | Mercury | | | | | | |
| U151 | Mercury | | | | | | |
| More than one waste code was reported for the following waste amount: | | 1600 | POUNDS | GENERATED | 2016 | 1650 | 2014 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D009 | Mercury | | | | | | |
| D024 | m−Cresol | | | | | | |
| U010 | Mitomycin C | | | | | | |
| More than one waste code was reported for the following waste amount: | | 900 | POUNDS | GENERATED | 2016 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D007 | Chromium | | | | | | |
| D008 | Lead | | | | | | |
| D011 | Silver | | | | | | |
| D022 | Chloroform | | | | | | |
| More than one waste code was reported for the following waste amount: | | 220 | GALLONS | GENERATED | 2015 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D024 | m−Cresol | | | | | | |
| P001 | 2H−1−Benzopyran−2−one, 4−hydroxy−3−(3−oxo−1−phenylbutyl)−, & salts, when present | | | | | | |
| P075 | Nicotine, & salts | | | | | | |
| U010 | Mitomycin C | | | | | | |

NYS DEC Manifested Waste Transactions for NYR000129965 continued −−−

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| More than one waste code was reported for the following waste amount: | | 3740 | POUNDS | GENERATED | 2015 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D024 | m−Cresol | | | | | | |
| P001 | 2H−1−Benzopyran−2−one, 4−hydroxy−3−(3−oxo−1−phenylbutyl)−, & salts, when present | | | | | | |
| P075 | Nicotine, & salts | | | | | | |
| U010 | Mitomycin C | | | | | | |
| D028 | 1,2−Dichloroethane | 1 | POUNDS | GENERATED | 2014 | | |
| More than one waste code was reported for the following waste amount: | | 100 | POUNDS | GENERATED | 2014 | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| More than one waste code was reported for the following waste amount: | | 5 | POUNDS | GENERATED | 2014 | | |
| D007 | Chromium | | | | | | |
| D011 | Silver | | | | | | |
| More than one waste code was reported for the following waste amount: | | 750 | POUNDS | GENERATED | 2014 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D024 | m−Cresol | | | | | | |
| U010 | Mitomycin C | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| U129 | Lindane | | | | | | |
| More than one waste code was reported for the following waste amount: | | 600 | POUNDS | GENERATED | 2014 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D024 | m−Cresol | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| U010 | Mitomycin C | | | | | | |
| U129 | Lindane | | | | | | |
| More than one waste code was reported for the following waste amount: | | 450 | POUNDS | GENERATED | 2014 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| U010 | Mitomycin C | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| U129 | Lindane | | | | | | |
| D024 | m−Cresol | | | | | | |
| More than one waste code was reported for the following waste amount: | | 275 | GALLONS | GENERATED | 2014 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |

NYS DEC Manifested Waste Transactions for NYR000129965 continued −−− see previous page

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D009 | Mercury | | | | | | |
| D024 | m−Cresol | | | | | | |
| U010 | Mitomycin C | | | | | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 55 | GALLONS | GENERATED | 2013 | | |
| More than one waste code was reported for the following waste amount: | | 30 | GALLONS | GENERATED | 2013 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| More than one waste code was reported for the following waste amount: | | 11 | POUNDS | GENERATED | 2013 | 20 | 2012 |
| P001 | 2H−1−Benzopyran−2−one, 4−hydroxy−3−(3−oxo−1−phenylbutyl)−, & salts, when present | | | | | | |
| P075 | Nicotine, & salts | | | | | | |
| P188 | Benzoic acid (OR) Physostigmine salicylate | | | | | | |
| P204 | Physostigmine (OR) Pyrrolo 2,3−b\|indol−5−ol, 1,2,3,3a,8,8a−hexahydro−1, 3a,8−tri | | | | | | |
| More than one waste code was reported for the following waste amount: | | 118 | POUNDS | GENERATED | 2013 | 414 | 2012 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D009 | Mercury | | | | | | |
| D010 | Selenium | | | | | | |
| D011 | Silver | | | | | | |
| More than one waste code was reported for the following waste amount: | | 805 | POUNDS | GENERATED | 2013 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D024 | m−Cresol | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| U150 | L−Phenylalanine | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 90 | GALLONS | GENERATED | 2012 | 310 | 2010 |
| D011 | Silver | 2 | POUNDS | GENERATED | 2010 | | |
| More than one waste code was reported for the following waste amount: | | 5 | GALLONS | GENERATED | 2010 | 5 | 2009 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D008 | Lead | | | | | | |
| More than one waste code was reported for the following waste amount: | | 162 | POUNDS | GENERATED | 2010 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |

NYS DEC Manifested Waste Transactions for NYR000129965 continued −−− see previous page

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| More than one waste code was reported for the following waste amount: | | 5 | POUNDS | GENERATED | 2008 | | |
| U151 | Mercury | | | | | | |
| D009 | Mercury | | | | | | |
| More than one waste code was reported for the following waste amount: | | 55 | GALLONS | GENERATED | 2008 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| U031 | n−Butyl alcohol (I) | | | | | | |
| U057 | Cyclohexanone (I) | | | | | | |
| U188 | Phenol | | | | | | |
| F003 | Spent non−halogenated solvents | 1848 | POUNDS | GENERATED | 2006 | 2369 | 2005 |
| D006 | Cadmium | 1400 | POUNDS | GENERATED | 2005 | 1400 | 2004 |

NOTE: 2018 waste amounts are for 1/1/2018 to 11/26/2018 only

**Map Identification Number 465** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004508313**

NYSDEC Address: F/O 76−78 S LEXINGTON AVE VS6599 WHITE PLAINS, NY 10801 TT−Id: 740A−0112−493

EPA (RCRA) Name: CON EDISON VAULT: 6599

EPA (RCRA) Address: 76−78 S LEXINGTON AVE & FISCHER AVE WHITE PLAINS, NY 10603

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 812 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: IFO 76−78 S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/22/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 05/22/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 150 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 466** **NYSDEC Name:** **BISCARDI** **Facility Id: NYD013386511**

NYSDEC Address: 201 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10601 TT−Id: 740A−0055−723
EPA (RCRA) Name: BISCARDI CLEANERS
EPA (RCRA) Address: 201 S LEXINGTON AVE WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 822 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 04/16/1985
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: FRANK BISCARDI Source Type: Notification Contact Phone: 914−684−9073 Contact Info Date: 04/16/1985

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F002 | Spent halogenated solvents | 195 | POUNDS | GENERATED | 1999 | 2330 | 1995 |
| F002 | Spent halogenated solvents | 15 | GALLONS | GENERATED | 1986 | | |

**Map Identification Number 467** **NYSDEC Name:** **CON EDISON GAS DRIP: 0** **Facility Id: NYP004302253**

| | | | |
|---|---|---|---|
| NYSDEC Address: | 107 FISHER AVE | WHITE PLAINS, NY 10606 | TT−Id: 740A−0087−386 |
| EPA (RCRA) Name: | CON EDISON GAS DRIP: 0 | | |
| EPA (RCRA) Address: | 107 FISHER AVE | WHITE PLAINS, NY 10606 | |

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 833 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:

| | | | |
|---|---|---|---|
| Contact Name: ERIK THOMPSON | Source Type: Emergency | Contact Phone: 718−319−2340 | Contact Info Date: 04/17/2013 |
| Contact Name: ERIK THOMPSON | Source Type: Implementer | Contact Phone: 718−319−2340 | Contact Info Date: 05/17/2013 |

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|

NONE Site reported by US EPA. No hazardous waste activity reported by NYS.

**Map Identification Number 468** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004308367**

| | | | |
|---|---|---|---|
| NYSDEC Address: | DR. MARTING LUTHER KING JR. BL VD. & EAST POST ROAD | WHITE PLAINS, NY 10602 | TT−Id: 740A−0094−879 |
| EPA (RCRA) Name: | CON EDISON − MANHOLE 9788 | | |
| EPA (RCRA) Address: | DR. MARTING LUTHER KING JR. BL VD. & EAST POST ROAD | WHITE PLAINS, NY 10602 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 838 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: MARTIN LUTHER KING BLVD / EAST POST ROAD
Revised zip code: 10601

US EPA RCRA Type: LARGE QUANTITY GENERATOR
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:

| | | | |
|---|---|---|---|
| Contact Name: DENNIS HUACON | Source Type: Annual/Biennial Report update with Notification | Contact Phone: 212−460−2757 | Contact Info Date: 03/27/2014 |
| Contact Name: GINO FRABASILE | Source Type: Emergency | Contact Phone: 914−925−6219 | Contact Info Date: 05/07/2013 |
| Contact Name: GINO FRABASILE | Source Type: Implementer | Contact Phone: 914−925−6219 | Contact Info Date: 06/07/2013 |

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 4000 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 469** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004228116**
NYSDEC Address: GROVE & FISHER WHITE PLAINS, NY 10602 TT−Id: 740A−0077−917

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 858 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / FISHER CT
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 470** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004428926**
NYSDEC Address: GROVE & FISHER SERVICE BOX # 11370 WHITE PLAINS, NY 10602 TT−Id: 740A−0103−359
EPA (RCRA) Name: CON EDISON SERVICE BOX: 11370
EPA (RCRA) Address: GROVE ST & FISCHER AVE WHITE PLAINS, NY 10602

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 858 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / FISHER CT
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 01/29/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 02/28/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 20 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 471** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004825978**
NYSDEC Address: GROVE ST & FISCHER COURT WHITE PLAINS, NY 10601 TT−Id: 740A−0149−692
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: GROVE ST & FISCHER COURT WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 858 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / FISHER CT
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 08/19/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 08/19/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 472** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004376836**

NYSDEC Address: FISHER AVE 260 E BASIL ST SB 9822 WHITE PLAINS, NY TT−Id: 740A−0149−995

EPA (RCRA) Name: CON EDISON SERVICE BOX: 9522

EPA (RCRA) Address: FISCHER AVE & BANK ST WHITE PLAINS, NY 10603

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 910 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: FISCHER AVE / BANK ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 10/19/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 11/19/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 70 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 473** **NYSDEC Name:** **PEPE MOTOR** **Facility Id: NYD056298037**

NYSDEC Address: 50 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 740A−0055−266

EPA (RCRA) Name: PEPE MOTORS INC

EPA (RCRA) Address: 50 BANK ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 920 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 11/19/1986
Incinerator:
Transporter:

Contact Name: CAROLYN MCSHANE Source Type: Notification Contact Phone: 914−949−4000 Contact Info Date: 11/19/1986
Contact Name: GENE WEGLARZ Source Type: Annual/Biennial Report Contact Phone: 914−949−4000 Contact Info Date: 03/28/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D006 | Cadmium | 18 | GALLONS | GENERATED | 1999 | | |
| F005 | Spent non−halogenated solvents | 112 | POUNDS | GENERATED | 1998 | 2128 | 1996 |
| F003 | Spent non−halogenated solvents | 384 | POUNDS | GENERATED | 1995 | 385 | 1994 |
| D001 | Solid waste that exhibits the characteristic of ignitability | 2748 | POUNDS | GENERATED | 1993 | | |
| D008 | Lead | 900 | GALLONS | GENERATED | 1993 | | |
| D008 | Lead | 3714 | POUNDS | GENERATED | 1993 | | |
| F003 | Spent non−halogenated solvents | 55 | GALLONS | GENERATED | 1993 | 645 | 1987 |
| F005 | Spent non−halogenated solvents | 25 | GALLONS | GENERATED | 1989 | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 45 | POUNDS | GENERATED | 1987 | | |

**Map Identification Number 474** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004504866**
NYSDEC Address: W POST RD & ORAWAUPUM ST WHITE PLAINS, NY 10606 TT−Id: 740A−0105−910
SB 10312

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 940 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: W POST RD / ORAWAUPUM ST
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 188 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 475** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004885055**

NYSDEC Address: 111 MARTIN LUTHER KING JR BLVD WHITE PLAINS, NY 10601 TT−Id: 740A−0149−693
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: 111 MARTIN LUTHER KING JR BLVD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 948 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 111 MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:

Notification date: None Given
Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 12/30/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 12/30/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 476** **NYSDEC Name:** **WESTCHESTER COUNTY COURTHOUSE** **Facility Id: NYR000028902**

NYSDEC Address: 111 GROVE STREET WHITE PLAINS, NY 10601 TT−Id: 740A−0055−642
EPA (RCRA) Name: WESTCHESTER COUNTY COURTHOUSE
EPA (RCRA) Address: 111 GROVE ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 948 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:

Notification date: 09/06/1996
Incinerator:
Transporter:

Contact Name: JOHN BLAKE Source Type: Notification Contact Phone: 914−681−6384 Contact Info Date: 09/06/1996

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D009 | Mercury | 2925 | POUNDS | GENERATED | 1997 | | |

**Map Identification Number 477** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004227298**
NYSDEC Address: F/O 89 EAST POST RD WHITE PLAINS, NY 10602 TT−Id: 740A−0077−915

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 951 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: IFO 89 EAST POST RD
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 990 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 478** **NYSDEC Name:** **GETTY SERVICE STATION** **Facility Id: NY0000861518**
NYSDEC Address: 69 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 740A−0055−176
EPA (RCRA) Name: GETTY PETROLEUM CORP
EPA (RCRA) Address: 69 BANK ST WHITE PLAINS, NY 10606−1902

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 955 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Contact Name: DALE HOLDEN Source Type: Notification
Notification date: 10/04/1994
Incinerator:
Transporter:
Contact Phone: 516−488−2500 Contact Info Date: 10/04/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F002 | Spent halogenated solvents | 55 | GALLONS | GENERATED | 1995 | 55 | 1994 |

**Map Identification Number 479** **NYSDEC Name:** **ROYAL MOTORS INCORPORATED** **Facility Id: NYD006995617**
NYSDEC Address: 32 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 740A−0055−716
EPA (RCRA) Name: ROYAL MOTORS INC
EPA (RCRA) Address: 32 W POST RD WHITE PLAINS, NY 10606−2903

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 959 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Contact Name: EARL KNUDSEN Source Type: Notification
Notification date: 09/19/1985
Incinerator:
Transporter:
Contact Phone: 914−946−7200 Contact Info Date: 09/19/1985

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F005 | Spent non−halogenated solvents | 40 | GALLONS | GENERATED | 1989 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 30 | GALLONS | GENERATED | 1987 | | |

NYS DEC Manifested Waste Transactions for NYD006995617 continued −−−

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 800 | POUNDS | GENERATED | 1987 | | |

**Map Identification Number 480** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004213476**

NYSDEC Address: GROVE ST & QUARROPAS ST WHITE PLAINS, NY 10601 TT−Id: 740A−0076−024
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: GROVE ST & QUARROPAS ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / QUARROPAS ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DONALD SENNO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 08/13/2010

−−−

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 482** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004733887**

NYSDEC Address: QUARROPAS ST & MARTIN LUTHER KING BLVD MH 9778 WHITE PLAINS, NY 10601 TT−Id: 740A−0126−081

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: QUARROPAS ST & MARTIN LUTHER KING JR NW COR WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 02/19/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 02/19/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 483** **NYSDEC Name:** **CON ED** **Facility Id: NYP004768164**

NYSDEC Address: QUARROPAS AVE & MARTIN LUTHER KING BLVD MH 9779 WHITE PLAINS, NY 10601 TT−Id: 740A−0138−595

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: QUARROPAS & MARTIN LUTHER KING BLVD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/14/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/14/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 484** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004805560**

NYSDEC Address: QUAMOPERS ST W OF GROVE MH 11363 WHITE PLAINS, NY TT−Id: 740A−0144−763

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: QUARROPAS ST & MLK BLVD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / GROVE ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 07/12/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 07/12/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 11/26/2018. | | | | | | |

**Map Identification Number 485** **NYSDEC Name:** **WHITE PLAINS LINCOLN MERCURY** **Facility Id: NYD052088754**

NYSDEC Address: 25 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 740A−0055−734
EPA (RCRA) Name: WHITE PLAINS LINC−MERC
EPA (RCRA) Address: 25 W POST RD WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 996 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR Notification date: 09/10/1986
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: JOE ROSSI Source Type: Implementer Contact Phone: 914−946−2100 Contact Info Date: 01/01/2007
Contact Name: JOE ROSSI Source Type: Notification Contact Phone: 914−946−2100 Contact Info Date: 09/10/1986

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D039 | Tetrachloroethylene | 45 | GALLONS | GENERATED | 2010 | | |
| More than one waste code was reported for the following waste amount: | | 45 | GALLONS | GENERATED | 2008 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| D039 | Tetrachloroethylene | | | | | | |
| D040 | Trichlorethylene | | | | | | |

NYS DEC Manifested Waste Transactions for NYD052088754 continued ---

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| More than one waste code was reported for the following waste amount: | | 8 | GALLONS | GENERATED | 2008 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D039 | Tetrachloroethylene | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 114 | GALLONS | GENERATED | 2005 | 122 | 2004 |
| D001 | Solid waste that exhibits the characteristic of ignitability | 180 | POUNDS | GENERATED | 1987 | 450 | 1986 |
| F002 | Spent halogenated solvents | 90 | POUNDS | GENERATED | 1986 | | |

**Map Identification Number 486** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004101515**
NYSDEC Address: MH1144-MAPLE AVE & LONGVIEW AV WHITE PLAINS, NY TT-Id: 740A-0054-880

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AV / LONGVIEW AV
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| B007 | Other PCB Wastes including contaminated soil, solids, sludges, clothing, etc. | 77 | KILOGRAMS | GENERATED | 2002 | | |

**Map Identification Number 487** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004207084**
NYSDEC Address: MAPLE AVE & LONGVIEW AVE WHITE PLAINS, NY 10601 TT-Id: 740A-0072-512
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: MAPLE AVE & LONGVIEW AVE WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / LONGVIEW AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DAVID DUKE Source Type: Emergency Contact Phone: 917−559−8971 Contact Info Date: 05/23/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 488**
**NYSDEC Name:** **CONSOLIDATED EDISON**
NYSDEC Address: MAPLE & LONGVIEW − MH 1144 WHITE PLAINS, NY 10605
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: 3RD AVE 200 N OF E 161ST ST BRONX, NY 10451
**Facility Id: NYP004207092**
TT−Id: 740A−0073−935

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / LONGVIEW AVE
Revised zip code: 10601

Special Note(s): The New York State Department of Environmental Conservation and the U. S. Environmental Protection Agency have reported different locations for this hazardous waste identification number. Available information for both locations is summarized below.

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DAVID DUKE Source Type: Emergency Contact Phone: 917−559−8971 Contact Info Date: 05/23/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 300 | POUNDS | GENERATED | 2010 | | |

**Map Identification Number 489** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004210779**
NYSDEC Address: MH5599 − E POST RD & CROMWELL PL WHITE PLAINS, NY TT−Id: 740A−0074−033
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: CROMWELL PL & E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / CROMWELL PL
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DAVID DUKE Source Type: Emergency Contact Phone: 917−559−8971 Contact Info Date: 07/07/2010

Notification date: None Given

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 600 | POUNDS | GENERATED | 2010 | | |

**Map Identification Number 490** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004230025**
NYSDEC Address: E NY POST RD & CROMWELL WHITE PLAINS, NY 10602 TT−Id: 740A−0077−913

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: E NEW YORK POST RD / CROMWELL PL
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D003 | Solid waste that exhibits the characteristic of reactivity | 300 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 491** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004772370**
NYSDEC Address: CROMWELL PL & E. NY POST ROAD WHITE PLAINS, NY 10601 TT−Id: 740A−0138−590

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: CROMWELL PL / E POST RD
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 492** **NYSDEC Name:** **CON ED** **Facility Id: NYP004772372**
NYSDEC Address: CROMWELL PL/E NY POST RD MH 5599 WHITE PLAINS, NY 10601 TT−Id: 740A−0138−591
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: CROMWELL PL & E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: CROMWELL PL / E POST RD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 11/26/2018. | | | | | | |

**Map Identification Number 493** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004297370**

NYSDEC Address: S LEXINGTON AVE AND MAPLE MH 4512 WHITE PLAINS, NY 10601 TT−Id: 740A−0086−803

EPA (RCRA) Name: CON EDISON MANHOLE: 4512

EPA (RCRA) Address: LEXINGTON AVE & MAPLE AVE S WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 03/29/2013
Contact Name: DOMINIC BIZZARO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 04/29/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 494** **NYSDEC Name:** **CON ED** **Facility Id: NYP004768131**

NYSDEC Address: S LEXINGTON AVE & MAPLE AVE MH 7277 WHITE PLAINS, NY 10606 TT−Id: 740A−0135−170

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: LEXINGTON AVE & MAPLE AVE WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/14/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/14/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 495** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004761797**
NYSDEC Address: E POST RD & GRAND AVE ST MH 5462 WHITE PLAINS, NY 10601 TT−Id: 740A−0155−562
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: 100 POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1124 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / GRAND AVENUE ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/01/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/01/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 496** **NYSDEC Name:** **CON ED** **Facility Id: NYP004772455**

NYSDEC Address: E NY POST RD/GRAND ST MH 3466 WHITE PLAINS, NY 10601 TT−Id: 740A−0138−592

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: E NEW YORK POST RD & GRAND ST WHITE PLAINS, NY 10607

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1124 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / GRAND ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 497** **NYSDEC Name:** **CON ED** **Facility Id: NYP004772521**

NYSDEC Address: E POST RD/GRAND ST MH 3462 WHITE PLAINS, NY 10601 TT−Id: 740A−0135−179

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: E POST RD & GRAND ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1124 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 498** **NYSDEC Name:** **RECKSON** **Facility Id: NYR000096263**

NYSDEC Address: 140 GRAND ST WHITE PLAINS, NY TT−Id: 740A−0054−920
EPA (RCRA) Name: RECKSON ASSOCIATES
EPA (RCRA) Address: 140 GRAND ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1129 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 04/25/2001
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: PHILLIP FALLON Source Type: Implementer Contact Phone: 631−622−6678 Contact Info Date: 01/01/2007
Contact Name: PHILLIP FALLON Source Type: Notification Contact Phone: 631−622−6678 Contact Info Date: 04/25/2001

Historically listed as the following USEPA RCRA Generator Size(s) as well:
CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 330 | GALLONS | GENERATED | 2001 | | |

**Map Identification Number 499** **EPA (RCRA) Name:** **CON EDISON** **Facility Id: NYP004792248**

EPA (RCRA) Address: 10 BANK ST WHITE PLAINS, NY 10606 TT−Id: 740A−0155−563
NYSDEC Name: CON EDISON
NYSDEC Address: BANK AVE NO TRAVERSE AVE WHITE PLAINS, NY 10606
MH 9908

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1136 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Special Note(s): The New York State Department of Environmental Conservation and the U. S. Environmental Protection Agency have reported different locations for this hazardous waste identification number. Available information for both locations is summarized below.

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 06/10/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 06/10/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 175 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 500** **NYSDEC Name:** **WHITE PLAINS CITY OF** **Facility Id: NYD986951986**

NYSDEC Address: MARTINE AVE PUBLIC LIBRARY WHITE PLAINS, NY 10601 TT−Id: 740A−0055−097
EPA (RCRA) Name: WHITE PLAINS CITY OF
EPA (RCRA) Address: MARTINE AVE PUBLIC LIBRARY WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1138 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: 100 MARTINE AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 05/15/1991
Incinerator:
Transporter:
Contact Name: JOHN BLAKE Source Type: Notification Contact Phone: 914−681−6384 Contact Info Date: 05/15/1991

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 501** **NYSDEC Name:** **SHOLZ BUICK OLDSMOBILE** **Facility Id: NYD981875727**

NYSDEC Address: 35−55 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 740A−0055−799
EPA (RCRA) Name: SHOLZ BUICK−OLDSMOBILE
EPA (RCRA) Address: 55 W POST RD WHITE PLAINS, NY 10606−2907

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1142 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 01/15/1987
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: FRANK SEYMOUR Source Type: Notification Contact Phone: 914−949−4300 Contact Info Date: 01/15/1987

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 610 | GALLONS | GENERATED | 1993 | | |

**Map Identification Number 502** **NYSDEC Name:** **WESTCHESTER COUNTY COURT HOUSE** **Facility Id: NYR000124206**

| | | | |
|---|---|---|---|
| NYSDEC Address: | 110 DR MARTIN LUTHER KING JR BLVD | WHITE PLAINS, NY 10601 | TT−Id: 740A−0058−380 |
| EPA (RCRA) Name: | WESTCHESTER COUNTY COURT HOUSE | | |
| EPA (RCRA) Address: | 110 DR MARTIN LUTHER KING JR BLVD | WHITE PLAINS, NY 10601 | |

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1156 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: 04/30/2004
Contact Name: DAVID LOMASNEY Source Type: Implementer Contact Phone: 914−946−9681 Contact Info Date: 01/01/2007
Contact Name: DAVID LOMASNEY Source Type: Notification Contact Phone: 914−946−9681 Contact Info Date: 04/30/2004

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 503** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004303145**

| | | | |
|---|---|---|---|
| NYSDEC Address: | MARTINE AVE & LEXINGTON AV E | WHITE PLAINS, NY 10605 | TT−Id: 740A−0094−887 |
| EPA (RCRA) Name: | CON EDISON − MANHOLE 9134 | | |
| EPA (RCRA) Address: | MARTINE AVE & LEXINGTON AV E | WHITE PLAINS, NY 10605 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / S LEXINGTON AVE
Revised zip code: 10601

US EPA RCRA Type: LARGE QUANTITY GENERATOR
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: None Given

| | | | |
|---|---|---|---|
| Contact Name: DENNIS HUACON | Source Type: Annual/Biennial Report update with Notification | Contact Phone: 212−460−2757 | Contact Info Date: 03/27/2014 |
| Contact Name: DONALD SENNO | Source Type: Emergency | Contact Phone: 914−925−6219 | Contact Info Date: 04/19/2013 |
| Contact Name: DONALD SENNO | Source Type: Implementer | Contact Phone: 914−925−6219 | Contact Info Date: 05/19/2013 |

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D003 | Solid waste that exhibits the characteristic of reactivity | 5000 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 504** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004306973**

| | | | |
|---|---|---|---|
| NYSDEC Address: | MARTINE AVE & SO LEXINGTON AVE | WHITE PLAINS, NY 10606 | TT−Id: 740A−0097−850 |
| EPA (RCRA) Name: | CON EDISON − MANHOLE 9946 | | |
| EPA (RCRA) Address: | MARTINE AVE & SO LEXINGTON AVE | WHITE PLAINS, NY 10606 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / S. LEXINGTON AVE
Revised zip code: 10601

US EPA RCRA Type: LARGE QUANTITY GENERATOR
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: None Given

| | | | |
|---|---|---|---|
| Contact Name: DENNIS HUACON | Source Type: Annual/Biennial Report update with Notification | Contact Phone: 212−460−2757 | Contact Info Date: 03/27/2014 |
| Contact Name: DOMINIC BIZZARO | Source Type: Emergency | Contact Phone: 914−925−6219 | Contact Info Date: 05/02/2013 |

Historically listed as the following USEPA RCRA Generator Size(s) as well:
CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 4000 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 505** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004318374**

NYSDEC Address: MARTINE AVE & S LEXINGTON AVE WHITE PLAINS, NY 10601 TT−Id: 740A−0087−410
EPA (RCRA) Name: CON EDISON MANHOLE: 9134
EPA (RCRA) Address: MARTINE AVE & S LEXINGTON AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / S LEXINGTON AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DONALD SENNO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 06/04/2013
Contact Name: DONALD SENNO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 07/04/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 506** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004408274**

NYSDEC Address: S LEXINGTON AVE & MARTINE AVE SB75789 WHITE PLAINS, NY 10705 TT−Id: 740A−0103−467
EPA (RCRA) Name: CON EDISON SERVICE BOX: 1342
EPA (RCRA) Address: S LEXINGTON AVE & MARTINE AVE SB 1342 WHITE PLAINS, NY 10610

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MARTINE AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 12/18/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 01/18/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 30 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 507** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004408282**
NYSDEC Address: S LEXINGTON AVE & MARTINE AVE SB75789 WHITE PLAINS, NY 10705 TT−Id: 740A−0103−468
EPA (RCRA) Name: CON EDISON SERVICE BOX: 10084
EPA (RCRA) Address: S LEXINGTON AVE & MARTINE AVE SB 10084 WHITE PLAINS, NY 10603

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MARTINE AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 12/18/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 01/18/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 30 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 508** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004676227**
NYSDEC Address: S LEXINGTON AVE 212 SSC MARTINE AVE SB 10044 WHITE PLAINS, NY TT−Id: 740A−0134−733

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MARTINE AVE
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 40 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 509** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004688545**
NYSDEC Address: S. LEXINGTON AV & MARTINE AV WHITE PLAINS, NY 10606 TT−Id: 740A−0134−401

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MARTINE AVE
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | GALLONS | GENERATED | 2014 | | |
| D008 | Lead | 3000 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 510** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004786067**

NYSDEC Address: MARTINE AVE & LEXINGTON AVE M 9946 WHITE PLAINS, NY TT−Id: 740A−0138−693

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: N LEXINGTON AVE & MARTINE AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: None Given
Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 05/24/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 05/24/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 500 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 511** **NYSDEC Name:** **WESTCHESTER HOBBIES INC** **Facility Id: NYR000050658**

NYSDEC Address: 104 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0058−127

EPA (RCRA) Name: WESTCHESTER HOBBIES INC

EPA (RCRA) Address: 104 E POST RD WHITE PLAINS, NY 10601−5103

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1170 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: 02/17/1998
Incinerator:
Transporter:

Contact Name: RONALD MIHLRAD Source Type: Notification Contact Phone: 516−486−2313 Contact Info Date: 02/17/1998

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 512** **NYSDEC Name:** **WEST CHESTER HOBBIE** **Facility Id: NYR000063727**

NYSDEC Address: 177 GRAND ST WHITE PLAINS, NY 10605 TT−Id: 740A−0058−126
EPA (RCRA) Name: 177 GRAND STREET ASSOC LLC
EPA (RCRA) Address: 177 GRAND ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1176 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 11/23/1998
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: EDMOND DELAURENTIS Source Type: Implementer Contact Phone: 914−946−1321 Contact Info Date: 01/01/2007
Contact Name: EDMOND DELAURENTIS Source Type: Notification Contact Phone: 914−946−1321 Contact Info Date: 11/23/1998

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 55 | GALLONS | GENERATED | 1998 | | |
| F003 | Spent non−halogenated solvents | 55 | GALLONS | GENERATED | 1998 | | |

**Map Identification Number 513** **NYSDEC Name:** **WHITE PLAINS MOTOR SERVICE** **Facility Id: NY0000467175**

NYSDEC Address: 22 W MORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 740A−0057−117
EPA (RCRA) Name: WHITE PLAINS MOTOR SERVICE
EPA (RCRA) Address: 22 WESTMORELAND AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1183 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 22 WESTMORELAND AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 07/20/1994
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: GEORGE MARGOSIAN Source Type: Implementer Contact Phone: 914−949−3000 Contact Info Date: 01/01/2007
Contact Name: GEORGE MARGOSIAN Source Type: Notification Contact Phone: 914−949−3000 Contact Info Date: 07/20/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D018 | BENZENE | 1920 | POUNDS | GENERATED | 1999 | 2410 | 1996 |

**Map Identification Number 514** **NYSDEC Name:** **WHITE PLAINS RUBBER STAMP & NAMEPLATE** **Facility Id: NYD980648422**

NYSDEC Address: 20 BANK STREET WHITE PLAINS, NY 10602 TT−Id: 740A−0056−156
EPA (RCRA) Name: WHITE PLAINS RUBBER STAMP & NAMEPLATE
EPA (RCRA) Address: 20 BANK ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1187 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 09/17/1982
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter: No current info −− Previously reported
Contact Name: JAY WYKA Source Type: Implementer Contact Phone: 914−949−1900 Contact Info Date: 01/01/2007
Contact Name: JAY WYKA Source Type: Notification Contact Phone: 914−949−1900 Contact Info Date: 09/17/1982

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F001 | Spent halogenated solvents used in degreasing | 40 | GALLONS | GENERATED | 1993 | 200 | 1987 |
| F002 | Spent halogenated solvents | 55 | GALLONS | GENERATED | 1989 | 110 | 1988 |
| F003 | Spent non−halogenated solvents | 150 | GALLONS | GENERATED | 1984 | | |

**Map Identification Number 515** **NYSDEC Name:** **CON EDISON − VAULT 4680** **Facility Id: NYP004983803**
NYSDEC Address: 161 GRAND ST BRONX, NY 10601 TT−Id: 740A−0150−506

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1188 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 11/26/2018. | | | | | | |

**Map Identification Number 516** **NYSDEC Name:** **PEPE MOTORS CORP** **Facility Id: NYR000051482**
NYSDEC Address: 40 WESTMORELAND AVE WHITE PLAINS, NY 10606 TT−Id: 740A−0056−509
EPA (RCRA) Name: PEPE MOTORS CORP
EPA (RCRA) Address: 40 WESTMORELAND AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1227 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR Notification date: 03/10/1998
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: EUGENE WEGLARZ Source Type: Implementer Contact Phone: 914−949−4002 Contact Info Date: 01/01/2007
Contact Name: EUGENE WEGLARZ Source Type: Notification Contact Phone: 914−949−4002 Contact Info Date: 03/10/1998

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D007 | Chromium | 240 | POUNDS | GENERATED | 2000 | | |
| F005 | Spent non−halogenated solvents | 560 | POUNDS | GENERATED | 2000 | 672 | 1999 |
| D006 | Cadmium | 12 | GALLONS | GENERATED | 1999 | | |

**Map Identification Number 517** **NYSDEC Name:** **MARUBENI SPECIALTY CHEMICALS** **Facility Id: NYD987027638**
NYSDEC Address: 10 BANK ST WHITE PLAINS, NY 10606 TT−Id: 740A−0055−541
EPA (RCRA) Name: MARUBENI SPECIALTY CHEMICALS INC
EPA (RCRA) Address: 10 BANK ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1229 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN Notification date: 07/01/1994
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: HIROSHI YOSHIHARA Source Type: Implementer Contact Phone: 914−428−8900 Contact Info Date: 01/01/2007
Contact Name: HIROSHI YOSHIHARA Source Type: Notification Contact Phone: 914−428−8900 Contact Info Date: 07/01/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 10 | POUNDS | GENERATED | 2013 | 260 | 1994 |
| More than one waste code was reported for the following waste amount: | | 860 | POUNDS | GENERATED | 2008 | | |
| D035 | Methyl ethyl ketone | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 2 | GALLONS | GENERATED | 1997 | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 5 | POUNDS | GENERATED | 1996 | 23 | 1994 |
| U328 | o−Toluidine | 11 | POUNDS | GENERATED | 1994 | | |

**Map Identification Number 518** **NYSDEC Name:** **CON ED** **Facility Id: NYP004769600**

NYSDEC Address: 10 BANK ST / TRAVERS ST SB 9907 WHITE PLAINS, NY 10606 TT−Id: 740A−0135−223

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: 10 BANK ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1229 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: 10 BANK ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/16/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/16/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 519** **NYSDEC Name:** **NYSDEC** **Facility Id: NYP003600954**
NYSDEC Address: GRAND & QUARRAPUS WHITE PLAINS, NY 10601 TT−Id: 740A−0055−053

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1245 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: GRAND ST / QUARROPAS ST
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F003 | Spent non−halogenated solvents | 50 | GALLONS | GENERATED | 1991 | | |

**Map Identification Number 520** **NYSDEC Name:** **SHOLZ BUICK** **Facility Id: NYD061987947**
NYSDEC Address: 55 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 740A−0055−744
EPA (RCRA) Name: SHOLTZ OLDSMOBILE BUICK
EPA (RCRA) Address: 35−55 W POST RD WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1252 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 09/20/1991
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter: No current info −− Previously reported
Contact Name: ALICE MAINIERO Source Type: Implementer Contact Phone: 914−949−4300 Contact Info Date: 01/01/2007
Contact Name: ALICE MAINIERO Source Type: Notification Contact Phone: 914−949−4300 Contact Info Date: 09/20/1991

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D039 | Tetrachloroethylene | 18 | GALLONS | GENERATED | 2001 | 40 | 1997 |
| D006 | Cadmium | 5 | GALLONS | GENERATED | 1998 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 25 | GALLONS | GENERATED | 1996 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 275 | POUNDS | GENERATED | 1987 | | |

**Map Identification Number 521** **NYSDEC Name:** **WESTCHESTER COUNTY OF** **Facility Id: NYD986951978**

NYSDEC Address: 112 EAST POST ROAD WHITE PLAINS, NY 12603 TT−Id: 740A−0055−851
EPA (RCRA) Name: WESTCHESTER COUNTY − 112 EAST POST ROAD
EPA (RCRA) Address: 112 E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1260 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 112 EAST POST RD
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 05/15/1991
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: JOHN BLAKE Source Type: Notification Contact Phone: 914−681−6384 Contact Info Date: 05/15/1991

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| B007 | Other PCB Wastes including contaminated soil, solids, sludges, clothing, etc. | 126 | KILOGRAMS | GENERATED | 1991 | | |

**Map Identification Number 522** **NYSDEC Name:** **WESTCHESTER COUNTY OF−DIRECTOR OF ENV.** **Facility Id: NYD981559677**

NYSDEC Address: 112 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 740A−0055−794
EPA (RCRA) Name: NEW ROCHELLE WASTEWATER TREATMENT PLANT
EPA (RCRA) Address: 1 LEFEVRES LANE NEW ROCHELLE, NY 10802

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1260 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Special Note(s): The New York State Department of Environmental Conservation and the U. S. Environmental Protection Agency have reported different locations for this hazardous waste identification number. Available information for both locations is summarized below.

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR Notification date: 09/19/1986
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: AL LEPORE Source Type: Notification Contact Phone: 914−813−5708 Contact Info Date: 10/28/2009

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2012 | 1200 | 2009 |
| More than one waste code was reported for the following waste amount: | | 55 | GALLONS | GENERATED | 2011 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| More than one waste code was reported for the following waste amount: | | 75 | POUNDS | GENERATED | 2011 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 180 | POUNDS | GENERATED | 2009 | 1750 | 1986 |
| F002 | Spent halogenated solvents | 2260 | POUNDS | GENERATED | 1996 | | |
| U036 | Chlordane, alpha & gamma isomers | 445 | POUNDS | GENERATED | 1987 | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 600 | POUNDS | GENERATED | 1986 | | |
| D016 | 2,4−D, (2,4−Dichlorophenoxyacetic acid). | 500 | POUNDS | GENERATED | 1986 | | |
| X940 | Unknown waste type. | 950 | POUNDS | GENERATED | 1986 | | |

**Map Identification Number 523** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004214425**
NYSDEC Address: W MOORELAND AVE & IRVING PL WHITE PLAINS, NY 10602 TT−Id: 740A−0076−624
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: W MOORELAND AVE & IRVING PL WHITE PLAINS, NY 10602

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1271 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: WESTMORELAND AVE / IRVING PL
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DENNIS ROHRER Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 08/28/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 524** **NYSDEC Name:** **CON ED** **Facility Id: NYP004466827**
NYSDEC Address: WESTMORELAND AVE CO IRVING PL SB 9295 WHITE PLAINS, NY 10606 TT−Id: 740A−0112−395
EPA (RCRA) Name: CON EDISON SERVICE BOX: 9295
EPA (RCRA) Address: WESTMORELAND AVE & IRVING PL WEST HARRISON, NY 10604

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1271 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: WESTMORELAND AVE / IRVING PL
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 03/14/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/14/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 10 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 525** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004776522**

NYSDEC Address: F/O 10 BANK & MARTINE AVE MH 9908 WHITE PLAINS, NY 10606 TT−Id: 740A−0138−601

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: 10 BANK ST & MARTINE AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1283 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: IFO 10 BANK ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: None Given
Storer: Treatment facility: Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/30/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/30/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 60 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 526** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004363362**

NYSDEC Address: E POST RD & CHESTER AVE TM 3399 WHITE PLAINS, NY TT−Id: 740A−0094−999

EPA (RCRA) Name: CON EDISON TRANSFORMER MANHOLE: 3399

EPA (RCRA) Address: E POST RD & CHESTER AVE WEST HARRISON, NY 10604

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1314 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / CHESTER AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: None Given
Storer: Treatment facility: Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 09/19/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 10/19/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 400 | POUNDS | GENERATED | 2013 | | |

***NO CHEMICAL STORAGE FACILITIES IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS***

***NO HAZARDOUS SUBSTANCE WASTE DISPOSAL SITES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS***

***NO TOXIC AIR, LAND AND WATER RELEASES IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS***

***NO WASTEWATER DISCHARGES IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS***

## *AIR DISCHARGE FACILITIES IDENTIFIED WITHIN THE 1/4 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 527** **WP HOSPITAL ASSOC** **Facility Id: 3611900072** **State−county CDS Id: 3611900072**

41 EAST POST ROAD
WHITE PLAINS, NY 106010000
State−county NED id:
TT−ID: 900A−0007−647

EPA (FINDS) Name: WP HOSPITAL ASSOC
EPA (FINDS) Address: 41 EAST POST ROAD
WHITE PLAINS 106010000

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 816 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 41 E NEW YORK POST RD
Revised zip code: 10601

CDS−ID: 00072 NED−ID: None Given EPA−ID: NYD986882090 FINDS−ID: NYD986882090
Plant Phone #1: None Given Plant Phone #2: None Given
Operating Status: OPERATING
EPA Classification:
State Classification: POTENTIAL UNCONTROLLED EMISSIONS < 100 TONS/YEAR
EPA Plant Compliance Status:
State Plant Compliance Status: IN COMPLIANCE − CERTIFICATION

AIR PROGRAM INFORMATION
Regulatory Air Program: SIP SOURCE Program Status: OPERATING

POLLUTANT INFORMATION
Pollutant: DEFAULT POLLUTANT FROM CDS
State Pollutant Compliance for this pollutant: IN COMPLIANCE − CERTIFICATION

**Map Identification Number 528** **CHRISTY CLEANERS AND TAILORS** **Facility Id: 3611900218** **State−county CDS Id: 3611900218**

25 WEST POST RD.
WHITE PLAINS, NY 10606
State−county NED id:
TT−ID: 900A−0007−614

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 986 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

CDS−ID: 00218 NED−ID: None Given EPA−ID: None Given FINDS−ID: None Given
Plant Phone #1: None Given Plant Phone #2: None Given
Operating Status: OPERATING
EPA Classification: POTENTIAL UNCONTROLLED EMISSIONS < 100 TONS/YEAR
State Classification:
EPA Plant Compliance Status:
State Plant Compliance Status: NO APPLICABLE STATE REGULATION

AIR PROGRAM INFORMATION
Regulatory Air Program: MACT (SECTION 63 NESHAPS) Program Status: OPERATING

POLLUTANT INFORMATION
Pollutant: TETRACHLOROETHYLENE (PERCHLOROETHYLENE)
State Pollutant Compliance for this pollutant: NO APPLICABLE STATE REGULATION

## *CIVIL & ADMINISTRATIVE ENFORCEMENT DOCKET FACILITIES IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 529** **MARUBENI SPECIALTY CHEMICALS I** **Facility Id: NYD987027638**
10 BANK ST WHITE PLAINS, NY 10606 TT−Id: 920A−0001−417

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1235 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

==========
ADMINISTRATIVE DOCKET CASE INFORMATION
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| DOCKET CASE # | COURT DOCKET NUMBER | DATE ISSUED | DATE FINAL ORDER ISSUED | CASE NAME |
|---|---|---|---|---|
| 02−1993−0019 | 93−0227 | 12−15−1992 | 03−04−1993 | MARUBENI SPECIALTY CHEMICALS, |

DEFENDANT NAME(S): MARUBENI SPECIALTY CHEMICALS, INC

LAW(S) VIOLATED
Toxic Substances Control Act − Section 5

DISPOSITION OF CASE
Consent instrument with penalty

FEDERAL PENALTY ASSESSED COST RECOVERY AWARDED
30000

TYPE OF VIOLATION(S)
Violations Of Reporting Requirements

TYPE OF POLLUTANT(S)
Type of pollutant(s) not listed

U.S. EPA EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) SPILLS
AT THE LOCATION OR POTENTIALLY AT THE LOCATION OF
135 South Lexington Ave
White Plains, NY 10601

* Any ERNS Spills listed below are NOT mapped in this report *

ONSITE ERNS (A count of these spills can be found in the distance interval table):
THIS SITE IS NOT FOUND IN THE ERNS DATABASE

POTENTIALLY ONSITE ERNS:
THIS SITE IS NOT FOUND IN THE ERNS DATABASE

Copyright 2018 Toxics Targeting, Inc. December 12, 2018 ’135 South Lexington Ave’

Unmappable facilities for ’Westchester’ County

Solid Waste Facilities

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 60C10 | OLD SALEM | | | UNKNOWN |
| 60C17 | PINCHBECK BROS. LEAF COMP | | | UNKNOWN |
| 60R23 | WESTCHESTER COUNTY TS | | | UNKNOWN |
| 60W06 | ROSSINI TRUCKING CORP. | | | UNKNOWN |
| 60W09 | ARJR TRUCKING CORP. | | | UNKNOWN |
| 60W11 | LAWTON ADAMS CONSTRUCTION | | | UNKNOWN |
| 60W13 | PORT CHESTER PCKHAM MATER | | | UNKNOWN |
| 60Y17 | PINCHBECK BROS. | | | UNKNOWN |
| 60S02 | WESTCHESTER GARDEN CORP. | | WESTCHESTER | UNKNOWN |
| NY00000003645 | AGE CARTING | UNKNOWN | UNKNOWN | UNKNOWN |

Hazardous Spills − TANK TEST FAILURES − Closed

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 8804048 | 23 LAUREN DRIVE | 23 LAUREN DRIVE | NORTH WHITE PLAINS | UNKNOWN |
| 8808829 | MUNICIPAL GARAGE | 111 | WHITE PLAINS | 10601 |
| 8805571 | A&S STORE | GALLERIA PLAZA | WHITE PLAINS | 10606 |
| 8803673 | A & S STORE | GALLERIA PLAZA | WHITE PLAINS | 10606 |
| 8708811 | IRVINGTON | IRVINGTON | WHITE PLAINS | 10601 |
| 8707260 | HAMILTON MAIN PARKING STR | HAMILTON AVE & MAIN ST | WHITE PLAINS | UNKNOWN |
| 8606432 | N Y TEL | NYTEL | WHITE PLAINS | 10601 |
| 1300226 | PLAINE RESIDENCE | 2 STRATFORD RD | WHITE PLAINS | UNKNOWN |
| 0505996 | RESIDENCE | 12 GLENN COVE CIRCLE | WHITE PLAINS | UNKNOWN |

Hazardous Spills − UNKNOWN CAUSE OR OTHER CAUSES − Closed

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 9314128 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9304617 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9303352 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9300540 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9214444 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9214277 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9214050 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9213143 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9213067 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9212641 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9212483 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9210770 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9210716 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9209838 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9207278 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9206720 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9206227 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9202663 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9201003 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9200759 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 8603984 | PURE FOODS | PURE FOODS PLANT | | UNKNOWN |
| 1410495 | WESTCHESTER COUNTY EM. RES. | 21 SOUTH PUTT CORNERS ROAD | | UNKNOWN |
| 1106450 | WESTCHESTER IRENE | ALL OF WESTCHESTER COUNTY | | UNKNOWN |
| 1012760 | DRILL | DRILL | DRILL | UNKNOWN |
| 9207052 | REAGENT CHEM TRUCKNOSPILL | ASSORTED INTERSTATE HWYS | MA, CT, NY & NJ | UNKNOWN |
| 9908067 | REFUSED | REFUSED | REFUSED | UNKNOWN |
| 1611490 | BRONX RIVER | UNKNOWN | UNKNOWN | UNKNOWN |
| 1009153 | 221896; TOWN HALL | TOWN HALL | WESTCHESTER | UNKNOWN |

| | | | | |
|---|---|---|---|---|
| 1009151 | 221873; CENTER OF MADISON | CENTER OF MADISON | WESTCHESTER | UNKNOWN |
| 1009124 | 221687; S. COLUMBUS AVE | S. COLUMBUS AVE | WESTCHESTER | UNKNOWN |
| 1009095 | 221491; 33 TARRYTOWN ROAD | 33 TARRYTOWN ROAD | WESTCHESTER | UNKNOWN |
| 1009094 | 221466; SEC SOUTH BROADWAY | SEC SOUTH BROADWAY | WESTCHESTER | UNKNOWN |
| 1008952 | 219972; WOODLAWN AVE | WOODLAWN AVE | WESTCHESTER | UNKNOWN |
| 1008951 | 219952; NORTH AVE | NORTH AVE | WESTCHESTER | UNKNOWN |
| 1008934 | 219816; PAYNE ST | PAYNE ST | WESTCHESTER | UNKNOWN |
| 1008931 | 219774; EAST 3RD STREET | EAST 3RD STREET | WESTCHESTER | UNKNOWN |
| 0914624 | 219257; BANBRIDGE AVE AND JEROME AVE | BANBRIDGE AVE AND JEROME AVE | WESTCHESTER | UNKNOWN |
| 0914523 | 218703; 80 SPRING STREET | 80 SPRING STREET | WESTCHESTER | UNKNOWN |
| 0914410 | 218137; BRONX ST AND MOTT AVE | BRONX ST AND MOTT AVE | WESTCHESTER | UNKNOWN |
| 0804195 | I-287 | WESTCHESTER EXPRESSWAY | WESTCHESTER | UNKNOWN |
| 9812506 | MANHOLE 3471 | 44 POST RD | WHITE PLAINS | UNKNOWN |
| 9508078 | BARRIER | SAME | WHITE PLAINS | UNKNOWN |
| 9304026 | PARKING LOT | SOUTH LEXINGTON AVE. | WHITE PLAINS | UNKNOWN |
| 9101572 | MANHOLE # 7278 | EAST NEW YORK POST ROAD | WHITE PLAINS | 10601 |
| 9000481 | CULVERT | CEMETARY ROAD | WHITE PLAINS | 10603 |
| 8910488 | FULTON GARDEN APT | OLD COUNTY ROAD | WHITE PLAINS | UNKNOWN |
| 8900274 | CORNELL DOWNSTATE MEDICAL | OPPOSITE 120 BLOOMINGTON | WHITE PLAINS | 10605 |
| 8710586 | LEVANO'S RESTUARANT | ROUTE 100 | WHITE PLAINS | 10607 |
| 8101307 | | | WHITE PLAINS | 10601 |
| 7901341 | | | WHITE PLAINS | 10601 |
| 7900382 | | | WHITE PLAINS | 10601 |
| 1509824 | VAULT 15330 AND 15328 | INTERSECTION OF MAIN AND ELMWOOD AVE | WHITE PLAINS | 10604 |
| 1310036 | BRONX RIVER | CHURCH | WHITE PLAINS | UNKNOWN |
| 1201862 | BRONX  RIVER | BRONX RIVER PARK WAY NORTH BOUND MILE 15 | WHITE PLAINS | UNKNOWN |
| 1113542 | IN BRONX RIVER | SOUTH OF MAIN STREET | WHITE PLAINS | UNKNOWN |
| 0903671 | HORTONS MILL CONDOS | 3 HORTONS MILL RD | WHITE PLAINS | UNKNOWN |
| 0513256 | POLE #W21 | CAROLYN  AVE/WHITE PLAINS | WHITE PLAINS | UNKNOWN |
| 0407406 | CONED MANHOLE# 4177 | HAVEALAND/WHITE PLAINS | WHITE PLAINS | 10605 |
| 0405807 | BAR BUILDING ANNEX | LOT 15-E MUNICIPAL PARKIN | WHITE PLAINS | UNKNOWN |
| 0305780 | MANHOLE 7278 | SOUTH SIDE POST ROAD | WHITE PLAINS | UNKNOWN |
| 0301617 | MANHOLE 10136 | MAMARONECK AVE/HUDSON RPW | WHITE PLAINS | UNKNOWN |

Hazardous Spills - MISC. SPILL CAUSES - Closed

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 8701776 | COOKS | COOKS TAVERN | | UNKNOWN |
| 8607993 | METRO NORTH | METRO NORTH | | UNKNOWN |
| 1208158 | WESTCHESTER COUNTY HURRICANE SANDY | ALL OF WESTCHESTER COUNTY | | UNKNOWN |
| 0200361 | IN ROADWAY | ASHBURN AVE | | UNKNOWN |
| 1211215 | TRANSMISSION FEEDER LINE | BETWEEN NYC AND YONKERS | BETWEEN NYC AND YONKERS | UNKNOWN |
| 9606764 | FEEDER #71 | DUNWOODIE TO RAINEY | NEW YORK CITY | UNKNOWN |
| 1008854 | 218349; WENDOVER RD | WENDOVER RD | UNKNOWN | UNKNOWN |
| 9814827 | AUGUST E MASERO CLUB | 7TH ST | WESTCHESTER | UNKNOWN |
| 1009140 | 221809; PELHAMDALE AVE | PELHAMDALE AVE | WESTCHESTER | UNKNOWN |
| 1009137 | 221791; RYAN AVENUE | RYAN AVENUE | WESTCHESTER | UNKNOWN |
| 1009074 | 221329; OLD COUNTRY RD | OLD COUNTRY RD | WESTCHESTER | UNKNOWN |
| 1008929 | 215832; BANK ST | BANK ST | WESTCHESTER | UNKNOWN |
| 0914360 | 217865; RT 119 AND TARRYTOWN ROAD | RT 119 AND TARRYTOWN ROAD | WESTCHESTER | UNKNOWN |
| 0205401 | CAPCI FROMER COMPARTMENT | 27 KNOLLWOOD PARK | WESTCHESTER | UNKNOWN |
| 1108935 | CON EDISON ROADWAY | HAMILTON AND MOTT STREET | WHITE PLAINES | UNKNOWN |
| 9913244 | RT.287 EB | MILE MARKER 3.8 | WHITE PLAINS | UNKNOWN |
| 9903050 | SPILL NUMBER 9903050 | THAYER RD/ MAHAN HALL | WHITE PLAINS | UNKNOWN |
| 9810068 | SPILL NUMBER 9810068 | 2400 HARMON ST | WHITE PLAINS | 10606 |
| 9703595 | POLE 7 | HAWTHORE AVE | WHITE PLAINS | 10601 |
| 9703406 | RIDGEWAY AV | HIGHLAND RD | WHITE PLAINS | 10605 |
| 9700868 | KENSICO UNIT SUB-STATION | VIRGINA AVE | WHITE PLAINS | UNKNOWN |
| 9603266 | SIDE OF ROAD | CEMERTY RD | WHITE PLAINS | 10603 |
| 9513929 | 10 NESBAUM AVE | 10 NESBAUM AVE | WHITE PLAINS | 10601 |
| 9511334 | ROADWAY | 1/2 MILE ON MAMARONECK AVE | WHITE PLAINS | UNKNOWN |

| | | | | |
|---|---|---|---|---|
| 9304511 | HUTCHESON RIVER (MOBIL) | ? | WHITE PLAINS | UNKNOWN |
| 9304152 | FRANKS NURSERY | 785 JERRICO TPK | WHITE PLAINS | UNKNOWN |
| 9210618 | ST. AMOUR RESIDENCE | 14 YOGERT AVE | WHITE PLAINS | UNKNOWN |
| 9001941 | TIBBITS AVE. | TIBBITS AVE | WHITE PLAINS | 10606 |
| 8911391 | APART. BUILDING | 70 VIRGINIA AVE | WHITE PLAINS | UNKNOWN |
| 8911001 | A DUMPSTER | MANOROCK STREET | WHITE PLAINS | 10601 |
| 8710089 | GLORIEAS | WALTER AVE PARKING LOT | WHITE PLAINS | UNKNOWN |
| 8706274 | MOBIL | MAMARONECK AVE | WHITE PLAINS | 10605 |
| 8705666 | UKNOWN | 8 COVALON AVE | WHITE PLAINS | UNKNOWN |
| 8603584 | AMOCO | ROUTE 22 | WHITE PLAINS | UNKNOWN |
| 1804994 | MENDELSOHN UST | 9  WOOD PARK DRIVE | WHITE PLAINS | UNKNOWN |
| 1707160 | LESIUK RESIDENCE | 8 OLD MILLWOOD RD | WHITE PLAINS | UNKNOWN |
| 1608680 | RESIDENTIAL / PETRO FUEL | 122 CHATTERTON RD | WHITE PLAINS | 10606 |
| 1507003 | WESTCHESTER CO GARAGE | 38 ROCKAWAY PLACE | WHITE PLAINS | UNKNOWN |
| 1505687 | TO BRONX RIVER | BRONX RD PARKWAY BIKE PATH WARWICK | WHITE PLAINS | UNKNOWN |
| 1505620 | MASEACK – UST | 18 ANTHONY ROAD | WHITE PLAINS | UNKNOWN |
| 1407846 | WHITE PLAINS SUBSTATION DRILL | WATER ST | WHITE PLAINS | UNKNOWN |
| 1310001 | F&S / RES.: HOSE | 9 WINDGUARD AVE | WHITE PLAINS | UNKNOWN |
| 1309354 | CON ED VAULT | 570 WEST MAMARONECK AVE | WHITE PLAINS | UNKNOWN |
| 1212889 | CORRALES RESIDENCE | 160 WOODLAND AVE | WHITE PLAINS | UNKNOWN |
| 1208739 | ROADWAY | OLD MARONECK ROAD | WHITE PLAINS | UNKNOWN |
| 1206079 | INTERSECTION LEXINGTON & FERRIS | LEXINGTON AND FERRIS | WHITE PLAINS | 10601 |
| 1110490 | ROB. OIL / LEWIS BALAZS | 4 BARD LANE | WHITE PLAINS | UNKNOWN |
| 1002095 | PVT DWELLING | 2 HORTONS MILL RD | WHITE PLAINS | UNKNOWN |
| 0911686 | POLE # PW 6 | GREENRIDGE AVE | WHITE PLAINS | 10605 |
| 0813053 | OUTSIDE DWELLING | 25 BANK DRIVE | WHITE PLAINS | UNKNOWN |
| 0812310 | POLE #120 | POST RD & LORRAINE PLACE | WHITE PLAINS | UNKNOWN |
| 0807315 | WESTCHESTER COUNTY AIRPORT | MAIN TERMINAL GATE 1 | WHITE PLAINS | 10604 |
| 0607966 | METRO NORTH TRACK 2 | BETWEEN POWER POLE 515–518 | WHITE PLAINS | UNKNOWN |
| 0604739 | POLE 3 | GEDNEY ESPLANADE | WHITE PLAINS | 10605 |
| 0514178 | SAXSON WOODS COUNTY PARK | MAMARONECK AVE | WHITE PLAINS | UNKNOWN |
| 0503900 | MANHOLE #10717 | WATER ST/1ST | WHITE PLAINS | UNKNOWN |
| 0500851 | POLE # 12883 | 324 HOST ROAD | WHITE PLAINS | UNKNOWN |
| 0111228 | HIVILAND UNIT | SUB STATION 45 | WHITE PLAINS | UNKNOWN |
| 0103150 | MAN HOLE 11580 | BRONX ST/30FT N OF MOTT S | WHITE PLAINS | UNKNOWN |
| 0007336 | I/F/O POLE W5 | DELWAY PLACE | WHITE PLAINS | UNKNOWN |
| 0000083 | VAULT 1017 | 105 WESTCHESTER CORP PARK | WHITE PLAINS | UNKNOWN |
| 0812644 | POLE TRANSFORMER | 66 BROCKWAY ST | WHITEPLAINS | UNKNOWN |
| 1213707 | TO ROADWAY | MARTIN LUTHER KING AVE 400’ | WHITES PLAINS | UNKNOWN |

Petroleum Bulk Storage Facilities

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 3–800980 | BERGMAN PROPERTY | 1820 CHESTNUT HILL | WHITE PLAINS | 10605 |

Hazardous Waste Generation or Transport Facilities

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| NYP004001319 | CONSOLIDATED EDISON CO | CROSBY  165 | | UNKNOWN |
| NYP004003604 | CONSOLIDATED EDISON CO | LAWRENCE PARK  44 | | UNKNOWN |
| NYP004019402 | CONSOLIDATED EDISON CO | V512 MAMORONECK | | UNKNOWN |
| NYP004020095 | CONSOLIDATED EDISON CO | 5 LAKE SIRE DR | | UNKNOWN |
| NYP004020996 | CONSOLIDATED EDISON CO | 98 DAVIS AVEMAIN DRIP CWP | | UNKNOWN |
| NYP004021192 | CONSOLIDTED EDISON CO | #46211 103 LEONARD | | UNKNOWN |
| NYP004019519 | CONSOLIDATED EDISON CO | 16 HORBORT AVE | CWP | UNKNOWN |
| NYP000929539 | CONSOLIDATED EDISON COMPANY OF NEW YORK | N/S | N/S | 10523 |
| NYP004005591 | CONSOLIDATED EDISON | CEDAR ISLAND #3 | N/S | UNKNOWN |
| NYP004007407 | CONSOLIDATED EDISON | CEDAR ISLAND VL | N/S | UNKNOWN |
| NYP004008736 | CONSOLIDATED EDISON | CEDAR ISLAND VL | N/S | UNKNOWN |
| NYP004012175 | CONSOLIDATED EDISON | V 7393 – CROTON & SEIFRIGDE | NEW YORK | UNKNOWN |
| NYP004027942 | CONSOLIDATED EDISON | MAINBODY @ GLEN OAKS | NEW YORK | UNKNOWN |
| NYP004035432 | CONSOLIDATED EDISON | S/W/C OAKLEY AVE WP | NEW YORK | UNKNOWN |

| | | | | |
|---|---|---|---|---|
| NYP004036752 | CONSOLIDATED EDISON | NANNY HAGEN RD 3/D SONIA RD | NEW YORK | UNKNOWN |
| NYP004043071 | CONSOLIDATED EDISON | V0641-BEAKLEY & HARRISON | NEW YORK | UNKNOWN |
| NYP004054144 | CONSOLIDATED EDISON | 1 DOGWOOD LN | NEW YORK | UNKNOWN |
| NYP004054946 | CONSOLIDATED EDISON | V5971-LEXINGTON AVE | NEW YORK | UNKNOWN |
| NYP004063392 | CONSOLIDATED EDISON | 496 GLEN AVE | NEW YORK | UNKNOWN |
| NYP004078721 | CONSOLIDATED EDISON | 200 FOREST AVE | NEW YORK | UNKNOWN |
| NYP004104873 | CONSOLIDATED EDISON | MANOR CIRCLE | NEW YORK | UNKNOWN |
| NYP004105201 | CONSOIDATED EDISON | V8161-ELMSFORD S/S & CHESTER | NEW YORK | UNKNOWN |
| NYP004106209 | CONSOLIDATED EDISON | S LAKESIDE DR | NEW YORK | UNKNOWN |
| NYP004106563 | CONSOLIDATED EDISON | 87 MEADOW LANE  CNR | NEW YORK | UNKNOWN |
| NYP004129441 | CONSOLIDATED EDISON | 4 IRVING PL RM 828 | NEW YORK | UNKNOWN |
| NYP004143772 | CONSOLIDATED EDISON | BREWSTER AVE & MILL SQ RD | NEW YORK | UNKNOWN |
| NYP004144358 | CONSOLIDATED EDISON | MH10236 | NEW YORK | 10601 |
| NYP004586111 | CON EDISON | FO 86 WILLET ST | NEW YORK | UNKNOWN |
| NYP000929075 | CONSOLIDATED EDISON | 645 WOODS ST | QUEENS | UNKNOWN |
| NYP004002937 | CONSOLIDATED EDISON | V0466 - WEBSTER AVE | QUEENS | UNKNOWN |
| NYP004004701 | CONSOLIDATED EDISON | VAULT 5168 - RT 117 READ | QUEENS | UNKNOWN |
| NYP004006789 | CONSOLIDATED EDISON | M BODY - HELENA S/S | QUEENS | UNKNOWN |
| NYP004007324 | CONSOLIDATED EDISON | MH 7793 - YONKERS AVE & RR BRI | QUEENS | UNKNOWN |
| NYP004008801 | CONSOLIDATED EDISON | CAPACHOR - BRIARCLIFF SHOP | QUEENS | UNKNOWN |
| NYP004012167 | CONSOLIDATED EDISON | #33-CHESTER HEIGHTS | QUEENS | UNKNOWN |
| NYP004023438 | CONSOLIDATED EDISON | 7119   85 BEECHNUT | QUEENS | UNKNOWN |
| NYP004049656 | CONSOLIATED EDISON | DRIP129-213 DAVIS AVE | QUEENS | UNKNOWN |
| NYP004409074 | CON EDISON | 255-22 TERRACE PL | QUEENS | UNKNOWN |
| NYP004414819 | CON EDISON | 20 CROTON ST | QUEENS | 11375 |
| NYP004044582 | CONSOLIDATED EDISON | TM5262-130 UNION AVE | WESTCHESTER | UNKNOWN |
| NYP004046090 | CONSOLIDATED EDISON | MHC-MIDLAND & BYRON PL | WESTCHESTER | UNKNOWN |
| NYP004086385 | CONSOLIDATED EDISON | SCARSDALE FARM RD | WESTCHESTER | UNKNOWN |
| NYP004099446 | CONSOLIDATED EDISON | CHENWORTH & DREW | WESTCHESTER | UNKNOWN |
| NYP004101085 | CONSOLIDATED EDISON | POLE W4 - PALUMBO ST | WESTCHESTER | UNKNOWN |
| NYP004105904 | CONSOLIDATED EDISON | BEVERLY DRIVE | WESTCHESTER | 10602 |
| NYP004105920 | CONSOLIDATED EDISON | 5 S DAVENPORT | WESTCHESTER | 10602 |
| NYP004124301 | CONSOLIDATED EDISON | MH3635-145 HUNTER AVE | WESTCHESTER | UNKNOWN |
| NYP004147666 | CONSOLIDATED EDISON | LONGHILL RD & CROTON AQUEDUCT RD | WESTCHESTER | UNKNOWN |
| NYP004148722 | CONSOLIDATED EDISON | THE BOULEVARD & THE CIRCLE | WESTCHESTER | UNKNOWN |
| NYP004151577 | CONSOLIDATED EDISON | ELMSFORD OUTSIDE GATE | WESTCHESTER | UNKNOWN |
| NYP004012100 | CONSOLIDATED EDISON | TRAN 1A - WHITE PLAINS S/S | WHITE PLAINS | UNKNOWN |
| NYP004022844 | CONSOLIDATED EDISON CO | DAVIS AVE | WHITE PLAINS | 10605 |
| NYP004032777 | CONSOLIDATED EDISON | #110-BELWAY RD | WHITE PLAINS | UNKNOWN |
| NYP004038477 | CONSOLIDATED EDISON | S BANK ST | WHITE PLAINS | 10606 |
| NYP004100194 | CONSOLIDATED EDISON | EASTCHESTER RD & AERMAN PL | WHITE PLAINS | UNKNOWN |
| NYP004100640 | CONSOLIDATED EDISON | RTE 22 W POST RD | WHITE PLAINS | UNKNOWN |
| NYP004100665 | CONSOLIDATED EDISON | BORNX ST & MOTT  MH11580 | WHITE PLAINS | 10601 |
| NYP004109708 | CONSOLIDATED EDISON | 200 FT E OF 5 E HARTSDALE AVE | WHITE PLAINS | 10601 |
| NYP004115184 | CON EDISON  - P 6 | 50 WHARTON AV | WHITE PLAINS | 10602 |
| NYP004117271 | CONSOLIDATED EDISON | S LEX AVE | WHITE PLAINS | 10602 |
| NYP004117857 | CONSOLIDATED EDISON | S LEXINGTON AVE | WHITE PLAINS | 10606 |
| NYP004118642 | CONSOLIDATED EDISON | 5 LEXINGTON AVE | WHITE PLAINS | 10606 |
| NYP004119301 | CONSOLIDATED EDISON | S LEXINGTON AVE | WHITE PLAINS | 10606 |
| NYP004122545 | CONSOLIDATED EDISON | RIDGEWAY AVE OPEXCAV | WHITE PLAINS | 10605 |
| NYP004138855 | CON EDISON MANHOLE 5562 | LEXINGTON AVE & BOX ST | WHITE PLAINS | 10606 |
| NYP004138863 | CONSOLIDATED EDISON | S LEXINGTON AVENUE | WHITE PLAINS | 10606 |
| NYP004142907 | CON EDISON | 202 SOUTH ST | WHITE PLAINS | 10605 |
| NYP004143756 | CONSOLIDATED EDISON | SHELBURNE AVE | WHITE PLAINS | UNKNOWN |
| NYP004186524 | CON EDISON MANHOLE:  829 | N CENTRAL PARK AVE | WHITE PLAINS | 10601 |
| NYP004197224 | CON EDISON | NYC RR 30 FT N OF MOTT ST | WHITE PLAINS | 10605 |
| NYP004211173 | CONSOLIDATED EDISON | TM03263 - CITY PL & MAIN | WHITE PLAINS | UNKNOWN |
| NYP004212866 | CONSOLIDATED EDISON - MH 9790 | E/S NORTH ARTERIAL & FISHER CT | WHITE PLAINS | 10601 |
| NYP004297792 | CON EDISON | ROBERT MARIN CORP & S LEXINGTON AVE | WHITE PLAINS | 10601 |
| NYP004297842 | CON EDISON | ROBERT MARIN CORP & S LEXINGTON AVE | WHITE PLAINS | 10601 |

| | | | | |
|---|---|---|---|---|
| NYP004329470 | CON EDISON SERVICE BOX: 2800 | 2362 CROTONA AVE | WHITE PLAINS | 10602 |
| NYP004369278 | CON EDISON | MAM AVE | WHITE PLAINS | 10601 |
| NYP004372868 | CON EDISON | BANK ST & TRAVERSE ST | WHITE PLAINS | 10606 |
| NYP004450326 | CON EDISON | ROBERT MARTIN CORP & S LEXINGTON AV | WHITE PLAINS | 10606 |
| NYP004453833 | CON EDISON | ACCESS DR & FENIMORE RD | WHITE PLAINS | 10600 |
| NYP004716007 | CON EDISON | BANK ST & TRAVERSE ST | WHITE PLAINS | 10606 |
| NYP004763918 | CON EDISON | TRAVERSE ST & BANK ST | WHITE PLAINS | 10601 |
| NYP004792230 | CON EDISON | BANK AVE 130 FT NO TRAVERSE AVE | WHITE PLAINS | 10606 |
| NYP004839118 | CON EDISON | TRAVERSE ST & BANK ST | WHITE PLAINS | 10606 |
| NYP009138731 | CONSOLIDATED EDISON | WALLA AVE & LYM AVE | WHITE PLAINS | 10602 |
| NYR000031617 | TENNESSEE GAS PIPELINE CO | BRONX ST EXIT1 MI S OF RT 287 | WHITE PLAINS | 10606 |

Wastewater Discharges

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| NYU300082 | NYC DEPT. OF ENV. PROTECTION | | | UNKNOWN |
| NYU300090 | 4 IRVING PLACE  ROOM 1618S | | NEW YORK | UNKNOWN |

Air Releases

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 3611900081 | FAA-ATCT | FAA - ATCT | WHITE PLAINS | UNKNOWN |

## Hazardous waste codes presented in individual Toxic Information Profiles are defined below.

B002 Petroleum oil or other liquid containing 50 ppm or greater of PCBs but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.

B007 Other PCB Wastes including contaminated soil, solids, sludges, clothing, rags, and dredge material.

D001 Solid waste that exhibits the characteristic of ignitability, but is not listed under any other hazardous waste code.

D002 Solid waste that exhibits the characteristic of corrosivity, but is not listed under any other hazardous waste code.

D003 Solid waste that exhibits the characteristic of reactivity, but is not listed under any other hazardous waste code.

D005 Barium

D006 Cadmium

D007 Chromium

D008 Lead

D009 Mercury

D011 Silver

D016 2,4−D, (2,4−Dichlorophenoxyacetic acid).

D018 BENZENE

D028 1,2−Dichloroethane

D039 Tetrachloroethylene

F001 The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1−trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

F002 The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1−trichloroethane, chlorobenzene, 1,1,2−trichloro−1,2,2−trifluoroethane, ortho−dichlorobenzene, trichlorofluoromethane, and 1,1,2−trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

F003 The following spent non−halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n−butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non−halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non−halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*

F005 The following spent non−halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2−ethoxyethanol, and 2−nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non−halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

U036 Chlordane, alpha & gamma isomers

U188 Phenol

U328 o−Toluidine

X940

Source: U. S. Environmental Protection Agency

# How Toxic Site Locations Are Mapped

Toxics Targeting maps toxic site locations on a digital version of the U. S. Census map or those used by local authorities using addresses and map coordinates provided by site owners/operators or government agencies. In order to allow site locations to be verified independently, the information used to map each site is presented in the first section of each Toxic Site Profile, along with a description of the mapping technique used and any address corrections that were made in order to locate toxic sites with incomplete or inadequate site location information. The mapping process is explained below.

Map Identification Number: 12 Site Name: Acme World Manufacturing, Inc.

Site Address: 55 Main Street Anytown, NY 11797

MAP LOCATION INFORMATION

Site location mapped by:

Address Matching

1) Most toxic sites are mapped by matching addresses provided by site owners/operators or government agencies with locations on a digital version of the street or parcel map. These site locations are identified with the method used to map them.

Note: Some sites have an address match location and a map coordinate location. Both locations are mapped because they can be equally correct.

or Map Coordinate

2) Some toxic sites are located using map coordinates provided by site owners/ operators or government agencies. These site locations are identified "map coordinate." Map coordinates for Toxic Wastewater Discharges, Toxic Release Inventory sites and Major Oil Storage Facilities should be considered suspect.

or Manual Mapping

or Site Visit

3) Incomplete addresses or map coordinates require some site locations to be determined by commercial street maps (manual mapping), site visits, map coordinates from other databases and address location services. Application of any of these methods is identified accordingly.

ADDRESS CHANGE INFORMATION

Revised Street: NO CHANGE

Revised zip code: NO CHANGE

4) Site addresses are sometimes corrected to eliminate obvious errors that prevent sites from being mapped. All address corrections are noted here.

# Information Source Guide

*Toxics Targeting's Environmental Reports* contain government and other information compiled on 18 categories of reported known or potential toxic sites. Each toxic site database is described below with information detailing a) the source of the information, b) the date when each database is covered to and c) when *Toxics Targeting* obtained the information..

1) **National Priority List for Federal Superfund Cleanup:** Toxic sites nominated for cleanup under the Federal Superfund program. Annual compilation of special two-page detailed profiles of NPL sites. Also includes delisted NPL sites.
ASTM required.* Fannie Mae required.** Source: U. S. Environmental Protection Agency.[1]
Data attributes updated from: 9/09/2015. Data obtained by Toxics Targeting: 9/09/2015.
New Facilities updated through: 9/30/2016. Data obtained by Toxics Targeting: 9/30/2016.

2) **Inactive Hazardous Waste Disposal Site Registry:** New York State database that maintains information and aids decision making regarding the investigation and cleanup of toxic sites. The Registry's data includes two-page profiles noting site name, ID number, description, classification, cleanup status, types of cleanup, owner information, types and quantities of contaminants, and assessment of health and environmental problems. Also included are sites that qualify for possible inclusion on the Registry. These Registry Qualifying sites may or may not be on the Site Registry.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]
Data attributes updated through: 11/30/2018. Data obtained by Toxics Targeting: 11/30/2018.
New Facilities updated to: 11/30/2018. Data obtained by Toxics Targeting: 11/30/2018.

3) **Federal & State Corrective Action Activity (CORRACTS):** New York State and Federal databases of hazardous facilities regulated pursuant to the Resource Conservation and Recovery Act (RCRA).
ASTM required.* Fannie Mae required.**

**Federal Data** Source: U. S. Environmental Protection Agency[1]
Data attributes updated through: 3/01/2018. Data obtained by Toxics Targeting: 3/07/2018.
New facilities updated through: 3/01/2018. Data obtained by Toxics Targeting: 3/07/2018.

**State Data** Source: New York State Department of Environmental Conservation.[2]
Data attributes updated through: 11/30/2018. Data obtained by Toxics Targeting: 11/30/2018.
New facilities updated through: 11/30/2018. Data obtained by Toxics Targeting: 11/30/2018.

4) **CERCLIS:** Toxic sites listed in the Federal Comprehensive Environmental Response, Compensation and Liability Information System. Includes Active and No Further Remedial Action Planned (NFRAP) sites.
ASTM required.* Fannie Mae required.** Source: U. S. Environmental Protection Agency.[1]
Data attributes updated through: 10/25/2013. Data obtained by Toxics Targeting: 1/07/2014.
New Facilities updated through: 7/17/2017. Data obtained by Toxics Targeting: 8/22/2017.

5) **Brownfield Programs:** NYS programs for sites that are abandoned, idled or under-used industrial and/or commercial sites where expansion or redevelopment is complicated by real or perceived environmental contamination.
ASTM required.* Source: New York State Department of Environmental Conservation.[2]
Data attributes updated through: 11/30/2018. Data obtained by Toxics Targeting: 11/30/2018.
New Facilities updated to: 11/30/2018. Data obtained by Toxics Targeting: 11/30/2018.

(a) **Brownfield Cleanup Program (BCP)**
(b) **Voluntary Cleanup Program (VCP)**
(c) **Environmental Restoration Program (ERP)**

6) **Solid Waste Facilities: NYS Solid Waste Registry**, including, but not limited to, landfills, incinerators, transfer stations, recycling centers.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]
Data updated to: 4/1/2013. Data obtained by Toxics Targeting: 4/1/2013.

7) **RCRA Hazardous Waste Treatment, Storage or Disposal Facility Databases:**

(a) **Manifest Information:** New York State database of hazardous waste facilities and shipments regulated by the DEC's Division of Environmental Remediation pursuant to NYS Law and the Resource Conservation and Recovery Act (RCRA).
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]

New facilities updated through: 11/26/2018. New facilities obtained by Toxics Targeting: 12/01/2018.
Manifest transactions data updated to: 11/26/2018. Manifest transactions data obtained by Toxics Targeting:12/01/2018.

(b) **RCRA Notifier & Violations Information:** U. S. Environmental Protection Agency database of hazardous facilities regulated pursuant to the Resource Conservation and Recovery Act (RCRA).
ASTM required.* Fannie Mae required.** Source: U. S. Environmental Protection Agency[1]
New facilities updated through: 3/01/2018. New facilities obtained by Toxics Targeting: 3/07/2018.
Data attributes updated through: 3/01/2018. Data obtained by Toxics Targeting: 3/07/2018.

8) **Spills Information Database:** Spills reported to the DEC as required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from Petroleum Bulk Storage Regulations) or 6 NYCRR Section 595.2 (from Chemical Bulk Storage Regulations). This database includes both *active* and *closed* spills.
ASTM required.* Fannie Mae.** Source: NYS Department of Environmental Conservation.[2]

New spills through: 11/29/2018 New spills data obtained by Toxics Targeting: 11/29/2018
Spill attribute data through: 11/29/2018 Spill attribute data obtained by Toxics Targeting: 11/29/2018

Active spills: paperwork not completed. Closed spills: paperwork completed.
Both active and closed spills may or may not have been cleaned up (see Date Cleanup Ceased in spill profiles).

9) **Major Oil Storage Facilities:** NYS database of facilities licensed pursuant to Article 12 of the Navigation Law, 6NYCRR Parts 610 and 17NYCRR Part 30, such as onshore facilities or vessels, with petroleum storage capacities equal to or greater than 400,000 gallons. **Tank and other data withheld by NYSDEC as of 4/1/2002**.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]

Data updated through: 7/1/2016. Data obtained by Toxics Targeting: 7/1/2016.

10) **Petroleum Bulk Storage Facilities:** County or State databases of aboveground and underground petroleum storage facilities.
ASTM required.* Fannie Mae required.**

All New York Counties except Cortland, Nassau, Rockland, Suffolk, and Westchester:
**NYS Petroleum Bulk Storage Database**. This includes all New York State counties except Cortland, Nassau, Rockland, Suffolk, and Westchester. ASTM required.* Fannie Mae required.**
Source: NYS Department of Environmental Conservation.[2]
New facilities updated through: 7/1/2016. Data obtained by Toxics Targeting: 7/1/2016.
Tank data updated through: 7/1/2016. Data obtained by Toxics Targeting: 7/1/2016.

Cortland County: **Cortland County Health Dept. Tank database**.
Source: Cortland County Health Department[7]
Data updated through: 7/15/2004 Data obtained by Toxics Targeting: 7/23/2004

Nassau County: a compilation of the following 2 databases:
**Heat producing products and other products**:
Source: Nassau County Department of Health.[3]
NOTE: This data is being withheld by the Nassau County DOH
Data updated through: 4/1/2001. Data obtained by Toxics Targeting: 1/2/2002

**Generally non-heat producing products**:
Source: Nassau County Fire Marshal.[4]
Data updated through: 8/6/2009. Data obtained by Toxics Targeting: 9/22/2009

Rockland County: **Rockland County Dept. of Health Tank database.**
Source: Rockland County Department of Health.[5]
Data updated through: 1/6/2017. Data obtained by Toxics Targeting: 1/11/2017.

Suffolk County: **Suffolk County Dept. of Health Article 12 database**
Source: Suffolk County Department of Health Services.[6]
Data updated through: 1/30/2014. Data obtained by Toxics Targeting: 7/22/2014.

Westchester County: **Westchester County Dept. of Health database**.
Source: Westchester County Department of Health [8]
Data updated through: 2/22/2016 Data obtained by Toxics Targeting: 2/22/2016

11) **RCRA Hazardous Waste Generators and/or Transporters Databases:**

(a) **Manifest Information:** New York State database of hazardous waste facilities and shipments regulated by the NYS Department of Environmental Conservation's Division of Environmental Remediation pursuant to New York State Law.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]

New facilities updated through: 11/26/2018. New facilities obtained by Toxics Targeting: 12/01/2018.
Manifest transactions data updated to: 11/26/2018. Manifest transactions data obtained by Toxics Targeting: 12/01/2018.

(b) **RCRA Notifier & Violations Information:** U. S. Environmental Protection Agency database of hazardous facilities regulated pursuant to the Resource Conservation and Recovery Act (RCRA).
ASTM required.* Fannie Mae required.** Source: U. S. Environmental Protection Agency[1]

New facilities updated through: 3/01/2018. Data obtained by Toxics Targeting: 3/07/2018.
Data attributes updated through: 3/01/2018. Data obtained by Toxics Targeting: 3/07/2018.

12) **Chemical Bulk Storage Facilities:** New York State database of facilities compiled pursuant to 6NYCRR Part 596 that store regulated substances listed in 6NYCRR Part 597 in aboveground tanks with capacities greater than 185 gallons and /or in underground tanks of any size. **Tank and other data withheld by NYSDEC as of 4/1/2002**.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]
Data updated through: 7/1/2016. Data obtained by Toxics Targeting: 7/1/2016.

13) **Hazardous Substance Waste Disposal Site Study:** NYS database of waste disposal sites that may pose threats to public health or the environment, but could not be remediated using monies from the Hazardous Waste Remedial Fund.
Source: New York State Department of Environmental Conservation.[2]
Data updated to: 5/16/2000. Data obtained by Toxics Targeting: 5/16/2000.

14) **Toxic Release Inventory (TRI):** Federal database of manufacturing facilities required under Section 313 of the Federal Emergency Planning and Community Right-to-Know Act to report releases to the air, water and land of any specifically listed toxic chemical. See Fannie Mae requirement** below.
Source: U. S. Environmental Protection Agency.[1] / NYS Department of Environmental Conservation[2]
Data updated through: 3/8/2004. Data obtained by Toxics Targeting: 3/25/2004

15) **Toxic Wastewater Discharges (Permit Compliance System):** Federal database of discharges of wastewater to surface waters and groundwaters. See Fannie Mae requirement** below. Source: U. S. Environmental Protection Agency.[1]
Data updated through: 6/17/2004. Data obtained by Toxics Targeting: 7/19/2004.

16) **Air Discharge Facilities:** EPA AIRS database containing address information on each air emission facility and the type of air pollutant emission it is. Compliance information is also provided on each pollutant as well as the facility itself.
See Fannie Mae requirement** below. Source: U. S. Environmental Protection Agency[1]
Data updated through: 11/24/1999. Data obtained by Toxics Targeting: 1/6/2000

17) **Civil Enforcement & Administrative Docket:** This database is the U. S. EPA's system for tracking administrative and civil judiciary cases filed on behalf of the agency by the Department of Justice. Fannie Mae required.**
Source: U. S. Environmental Protection Agency.[1]
New Sites through: 10/14/1999.
Data updated through: 10/14/1999. Data obtained by Toxics Targeting: 11/18/1999.

18) **Emergency Response Notification System (ERNS):** Federal database of spills compiled by the Emergency Response Notification System. On-site searches only.
ASTM required.* See Fannie Mae requirement** below. Source: U. S. Environmental Protection Agency.[1]
Data updated through: 1/31/2000. Data obtained by Toxics Targeting: 2/15/2000

* American Society of Testing Materials: Standard Practice on Env. Site Assessments: Phase I Environmental Site Assessment Process (E1527-05).
** Fannie Mae's Part X Environmental Hazards Management Procedures specify 1.0 mile searches for "any state or Federal list of hazardous waste sites (e.g. CERCLIS, HWDMS etc.)." Searches for the property and adjacent properties are specified for "chemical manufacturing plants," "obvious high risk neighbors engaging in storing or transporting hazardous waste, chemicals or substances" and "...any documented or visible evidence of dangerous waste handling... (e.g. stressed vegetation, stained soil, open or leaking containers, foul fumes or smells, oily ponds, etc." Searches for property and adjacent properties can include sites up to a quarter mile away (W. Hayward, Director, Multi-Family Business Planning and Control, Fannie Mae, personal communication, 5/94).

[1]U. S. Environmental Protection Agency, 290 Broadway, NY, NY 10007-1866.

[2]NYS Department of Environmental Conservation, 625 Broadway, Albany, NY 12233.

[3]Nassau County Department of Health, Bureau of Land Resources Management, 240 Old Country Road, Mineola, NY 11501.

[4]Nassau County Fire Commission, Office of the Fire Marshal, 899 Jerusalem Avenue, P. O. Box 128, Uniondale, NY 11553.

[5]Rockland County Department of Health, The Dr. Robert Yeager Health Center, Building D, Sanitorium Road, Pomona, NY 10970.

[6]Suffolk County Department of Health, Hazardous Materials Management, 15 Horseblock Place, Farmingville, NY 11738-1220.

[7]Cortland County Department of Health, 60 Central Avenue, Cortland, NY 13045-2746

[8]Westchester County Department of Health, 145 Huguenot St., New Rochelle, NY 10801

# APPENDIX F
# LOCAL RECORDS

**Parcel ID:** 125.83-7-1 (WHITE PLAINS)
**Legal Addr:** 223-225 DR.MARTIN L.KING,JR.BLVD.
**Name:** W P HOUSING AUTHORITY
**School:** 551700 (WP SCHOOL DISTRICT)

**Mailing Address:**
W P HOUSING AUTHORITY
223 DR. MARTIN L.KING,JR BLVD
WHITE PLAINS, NY 10601

**Property Description**
WBL 3019A1,1B

**Acreage:** 9.04
**Coord North:** 800050 **East:** 693493
**Ownership:**
**Easement:** None

**Bank Code:** **Roll Sect:** 8
**Hstd:** **Res %:**
**Prop Class:** 411 (Apt. other than Cond)
**Deed Book:** 7768 **Page:** 00070
**Mortgage Num:**
**Land Commitment:** None
**Commitment End:**

## Assessment Information

| 2018 | |
|---|---|
| Land | Total |
| 272,350 | 5,174,200 |

| 2019 | |
|---|---|
| Land | Total |
| 272,350 | 5,174,200 |

| County Taxable | City Taxable | School Taxable | STAR Amount |
|---|---|---|---|
| 0 | 0 | 0 | 0 |

## Special District Information

| Code | Description | Calc | % | Units | Secondary Units | Amount |
|---|---|---|---|---|---|---|
| GA174 | REFUSE DISPOSAL D | | | | | |
| SB171 | BRONX VALLEY SEWE | | | | | |

## Sales Information

No recorded sales.

**Parcel ID:** 125.83-7-1 (WHITE PLAINS)
**Name:** W P HOUSING AUTHORITY

**Legal Addr:** 223-225 DR.MARTIN L.KING,JR.BLVD.
**School:** 551700 (WP SCHOOL DISTRICT)

***Commercial Site 1***

**Prop Cls:** 411 (Apartment)
**Used As:**
**Eff Year Built:** 1954
**Zoning:** RM-0. (RM-0.35)
**Sewer:** 3 (Comm\Public)
**Route #:**
**Condition:** 3 (Normal)
**Land Val:**

**Neighborhood:** 07
**Desirability:** 3 (Normal)

**Utilities:** 4 (Gas\Electric)
**Water:** (Comm\Public)
**Valuation Dist:**
**Grade:** C (Average)
**Total Val:**

---

**Commercial Building Information**

**Bldg Num:** 1
**Boeckh Model:**
**# Identical Bldgs:** 450
**Condition:** 3 (Normal)
**Const Qual:** 2.0 (Average)
**# Stories:**
**Basement:**
**Wall A %:**
**Air Cond %:**

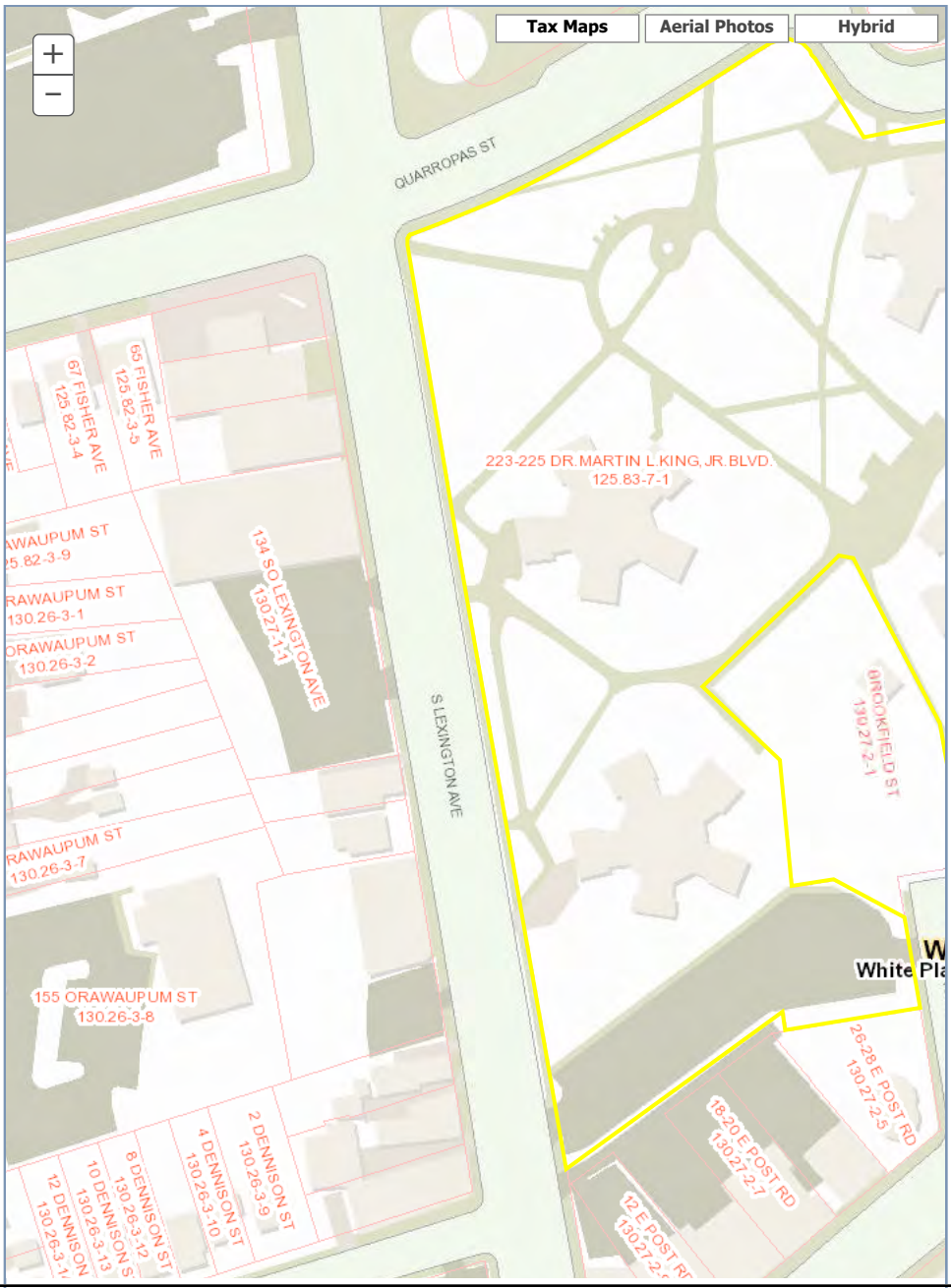
**Bldg Section:** 1
**Eff Year Built:** 1954
**User Adjustment:**
**Floor Area:**
**Bldg Perimiter:**
**Story Height:**
**Bsmt Perim:**
**Wall B%:**
**Sprinkler %:**

**# Elevators:**
**Bsmt Sq Ft:**
**Wall C%:**
**Alarm %:**

You're searching: **White Plains** *(Data: 2016)*

Search by owner's name

135 lexington Search




*Tax parcel data provided by municipality*

Colleen Griffiths <cgriffiths@akrf.com>

# FOIL Request :: W045639-121318

1 message

**New York DEC Support** <newyorkdec@mycusthelp.net> Thu, Dec 13, 2018 at 11:15 AM
To: "cgriffiths@akrf.com" <cgriffiths@akrf.com>

Dear Colleen:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 12/13/2018 and given the reference number FOIL #W045639-121318 for tracking purposes. You may expect the Department's response to your request no later than **1/14/2019**.

Record Requested: **Records pertaining to: underground storage tanks (USTs), spill records, remediation sites, dump sites, soil and groundwater remediation, storage of hazardous materials, and/or hazardous materials activities for: 135 South Lexington Avenue, White Plains, NY 10601. Tax lot# 125.83-7-1 Please indicate AKRF's project number (170131) on all correspondence.**

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

https://mycusthelp.com/NEWYORKDEC/_rs/RequestLogin.aspx

New York State Department of Environmental Conservation, Record Access Office

---

Track the issue status and respond at: https://mycusthelp.com/NEWYORKDEC//_rs/RequestEdit.aspx?rid=45639

# STATE OF NEW YORK
# DEPARTMENT OF HEALTH

2364 Corning Tower  Governor Nelson A. Rockefeller Empire State Plaza  Albany, New York 12237

## 1. TO THE NEW YORK STATE DEPARTMENT OF HEALTH:

I hereby apply to **Inspect** ☐ or **Receive Copies** ☒ of the following records (use additional sheets as needed and attach)

Records pertaining to: underground storage tanks (USTs), spill records, remediation sites, dump sites, soil and groundwater remediation, storage of hazardous materials, and/or hazardous materials activities for:

135 South Lexington Avenue, White Plains, NY 10601. Tax lot# 125.83-7-1

NAME: Colleen Griffiths PHONE: ( ) 914-922-2363 EMAIL: cgriffiths@akrf.com

FIRM: AKRF Inc.

ADDRESS: 34 South Broadway, White Plains, NY 10601

SIGNATURE: Colleen L. Griffiths DATE: 12/13/18

## 2. TO THE APPLICANT:

**-Records Provided**

☐ The reproduction costs for the records are $_____. Please forward a check payable to the New York State Department of Health to the address listed above. If we do not receive your payment within **60** days, we will assume that you no longer wish to receive the materials, and they will be sent back to the originating unit. Accordingly, any future requests for information will require an initial deposit before processing.

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

**-Records Not Available**

☐ Records cannot be found after a diligent search.

☐ The Department does not maintain records indicated, please contact:_____

**-Records Denied or Redacted**

I hereby certify that access to the records—or part of the records—have been denied to the applicant for the reason(s) checked below (You may appeal this denial of access in writing within 30 days to the Records Access Appeals Officer, Empire State Plaza, 1455 Corning Tower, Albany New York 12237):

☐ Specifically exempt by other statute(s).

☐ Unwarranted invasion of personal privacy.

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

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

☐ Are trade secrets.

☐ Could, if disclosed endanger the life of any person.

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

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

Department Representative_____ Date:_____

Colleen Griffiths <cgriffiths@akrf.com>

# Foil Request Received

1 message

**webmaster** <webmaster@westchestergov.com> Thu, Dec 13, 2018 at 11:32 AM
To: cgriffiths@akrf.com

Dear Colleen Griffiths, We have received your request for information. Someone from the requested department will contact you soon.

Colleen Griffiths <cgriffiths@akrf.com>

# Foil Request Received

1 message

**webmaster** <webmaster@westchestergov.com> Thu, Dec 13, 2018 at 11:34 AM
To: cgriffiths@akrf.com

Dear Colleen Griffiths, We have received your request for information. Someone from the requested department will contact you soon.

NEW YORK STATE OF OPPORTUNITY. Department of Health

**ANDREW M. CUOMO**
Governor

**HOWARD A. ZUCKER, M.D., J.D.**
Commissioner

**SALLY DRESLIN, M.S., R.N.**
Executive Deputy Commissioner

December 14, 2018

Colleen Griffiths
AKRF, Inc.
34 South Broadway, Suite 401
White Plains, NY 10601

FOIL # 18-12-263

Dear Ms. Griffiths:

This will acknowledge receipt of your request for records under the Freedom of Information Law, received by this office on December 13, 2018.

Your request has been forwarded to the appropriate Department program area(s) to identify documents that are responsive to your request and which may be made available pursuant to all applicable provisions of the Freedom of Information Law.

A determination as to whether your request is granted or denied will be reached in approximately 20 business days or we will notify you in writing if the responsible program area(s) should require additional time to locate, assemble, and review documents that may be responsive to your request.

Please note that, pursuant to Article 6 of the Public Officers Law, a charge may be applied to your request, including the actual cost of the medium used to respond to your Freedom of Information Law request and/or other related costs. When responsive records have been identified, you will be informed of any cost and how payment should be made.

Sincerely,

Rosemarie Hewig, Esq.
Records Access Officer

RH/sjp

Colleen Griffiths <cgriffiths@akrf.com>

# Foil Request: 135 South Lexington Ave, White Plains

1 message

**FOIL-DPW** <FOIL-DPW@westchestergov.com> Fri, Dec 14, 2018 at 1:53 PM
To: "cgriffiths@akrf.com" <cgriffiths@akrf.com>

December 14, 2018

Re: FOIL request

135 South Lexington Avenue, White Plains

Dear Ms. Griffiths:

This is to acknowledge receipt of your FOIL request seeking: Records pertaining to: underground storage tanks (USTs), spill records, remediation sites, dump sites, soil and groundwater remediation, storage of hazardous materials, and/or hazardous materials activities for: 135 South Lexington Avenue, White Plains, NY 10601. Tax lot# 125.83-7-1

Please be advised the Department of Public Works does not handle the matters mentioned in your request relating to underground storage tanks, spills, dumping, hazardous materials, etc. Additionally, this department does not have jurisdiction over the location of 135 South Lexington Ave, White Plains. Therefore, records responsive to your request were not found. It is suggested that you submit a request to the Westchester County Health Dept.

Very truly yours,

Records Access Officer

Westchester County Public Works

---

**From:** Colleen Griffiths <cgriffiths@akrf.com>
**Sent:** Thursday, December 13, 2018 11:34 AM

**To:** FOIL-DPW
**Subject:** Foil Request

Information is being requested of: **FOIL-DPW@westchestergov.com.**

Individual or organization requesting the information:

Name: **Colleen Griffiths**

Street Address: **34 South Broadway, Suite 401**

City: **White Plains**

Zip: **10601**

E-mail address: **cgriffiths@akrf.com**

Comments and request explained:
**Records pertaining to: underground storage tanks (USTs), spill records, remediation sites, dump sites, soil and groundwater remediation, storage of hazardous materials, and/or hazardous materials activities for: 135 South Lexington Avenue, White Plains, NY 10601. Tax lot# 125.83-7-1**

Colleen Griffiths <cgriffiths@akrf.com>

# WCDOH RECORD REQUEST ACKNOWLEDGEMENT 18-702

1 message

**FOIL-DOH** <FOIL-DOH@westchestergov.com> Fri, Dec 21, 2018 at 3:46 PM
To: "cgriffiths@akrf.com" <cgriffiths@akrf.com>

Colleen Griffiths

cgriffiths@akrf.com

**WCDOH RECORD REQUEST ACKNOWLEDGEMENT 18-702**

This is to acknowledge receipt of your Freedom of Information request for records received here on **December 14, 2018** regarding:

- 135 So. Lexington Ave. – White Plains, NY 10601

**Your request has been assigned this number: 18-702**

Please use this reference number when corresponding with this office regarding the above request.

**We anticipate providing any records responsive to your request on 1/28/18.**

***We will contact you when your records are ready.***

If you need to communicate with us, please reference the request number indicated above when you email us at FOIL-DOH@WESTCHESTERGOV.COM

Thank You,

Records Request Division on behalf of

Caren Halbfinger
FOIL Officer

# APPENDIX G
# PREVIOUS REPORTS

# APPENDIX G
# PREVIOUS REPORTS

AKRF

*Environmental, Planning, and Engineering Consultants*

440 Park Avenue South
7th Floor
New York, NY 10016
tel: 212 696-0670
fax: 212 213-3191
*www.akrf.com*

June 13, 2017

Omalawa Musa, LEED AP BD+C
Design Manager
Trinity New York Development, LLC
1350 Broadway, Suite # 2203
New York, NY 10018

Re: Phase I Environmental Site Assessment
*Brookfield Commons Phase 2 – White Plains, New York*
*AKRF Project Number: 170131*

Dear Musa:

AKRF, Inc. is pleased to submit this Phase I Environmental Site Assessment Report for the above-referenced Property. This report includes the findings of a reconnaissance of the Property, an evaluation of readily available historical information and selected environmental databases and electronic records. AKRF, Inc. met the requirements of American Society for Testing and Materials (ASTM) as established by ASTM Standard E1527-13 unless noted otherwise in Section 8.0: "Limitations and Data Gaps".

We appreciate the opportunity to provide you with our services. If you should have any questions, please do not hesitate to contact us.

Sincerely,
AKRF, Inc.

Marc S. Godick, LEP
Senior Vice President

Asya Bychkov, P.E.
Environmental Engineer

Enc.

# EXECUTIVE SUMMARY

AKRF, Inc. (AKRF) was retained by Trinity New York Development, LLC (Trinity) to perform a Phase I Environmental Site Assessment (ESA) of the Property located at 135 South Lexington Avenue (part of White Plains Tax Lot 125.83-7-1) in White Plains, Westchester County, New York. The Property was developed with a vacant nine-story apartment building with a basement and surrounding lawns and walkways, which were part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook. The remainder of the complex was located to the north, south and east of the Property. The surrounding area was mixed-use, including residential and commercial uses, filling stations, a hospital, churches, and municipal buildings.

This Phase I Environmental Site Assessment was performed in conformance with ASTM Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice*. Any exceptions to, or deletions from, the Standard are described in Section 8.0. The term "Recognized Environmental Condition" or REC means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. The Standard also includes definitions of Historic REC (HREC), Controlled REC (CREC), and *De Minimis* Condition. A *De Minimis* Condition is defined as an environmental concern that is not a threat to human health or the environment and would not be subject to enforcement action.

Prior to the construction of the existing building and surrounding grounds, the Property was undeveloped and included a small stream flowing toward the north. In the early 20$^{th}$ century, the Property was developed with smaller structures (residential buildings with yards and parking garages). These structures were demolished in the late 1940s as part of the redevelopment of the Property (and land to the north, east and south) with the Winbrook complex. The existing building was constructed in approximately 1949 or 1950, and was residential until becoming vacant in 2016.

This assessment revealed the following:

***Recognized Environmental Conditions (RECs)***

- Historical land uses in the vicinity of the Property included the White Plains Hospital, auto sales, auto and bicycle repair shops, filling stations and stores with gasoline underground storage tanks (USTs), woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, electrical businesses, and a printer. The reconnaissance also identified the hospital, active and former filling stations, auto repair shops, car dealerships, two laundries (including one identified on historical land use maps and in the regulatory database as a dry cleaner), and a hardware shop with a glass cutting service in close proximity to the Property. Numerous active- and closed-status spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and a State Brownfield Cleanup Program Site with some potential to affect the Property were reported in regulatory databases.
- One of the spills reported in close proximity to the Property was active-status spill No. 9713110 at a former filling station at 26 East Post Road, approximately 330 feet south of the Property. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex. Remedial activities included removal of contaminated soil, groundwater and soil vapor, and installation and sampling of numerous groundwater monitoring wells. The nearest of these wells were located approximately 60 to 240 feet south and east of the Property. Groundwater sampling in August 2016 indicated no evidence of significant concentrations of petroleum-related volatile organic compounds (VOCs) in the wells

nearest the Property. However, these wells contained elevated concentrations of VOCs associated with chlorinated solvents, including tetrachloroethene (PCE) at up to 1,000 parts per billion (ppb) and tetrachloroethene (TCE) at up to 55 ppb. Since no potential source of chlorinated VOCs has been identified on the Property, these VOCs may have originated from an off-site source. Based on the groundwater concentrations, these VOCs may be present at elevated concentrations in soil vapor.

***Controlled RECs (CRECs)***

- The Winbrook complex, including the Property, was heated by steam generated at a heating plant located in a basement of an off-site building (33 Fisher Avenue) approximately 230 feet southeast of the Property. The plant's boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Five closed-status spills were reported in connection with these USTs, including three tightness test failures in 1989-2010, a minor surface spill in 1993, and an approximately 700-gallon release due to overfill in 2000 which reportedly required cleanup of a nearby playground area. The playground is approximately 200 feet southeast of the Property. As noted above, no evidence of significant petroleum contamination was identified in groundwater in the vicinity of the Property in 2016; thus, the historical spills are considered to be Controlled RECs (CRECs) rather than RECs.

***De Minimis Condition***

- Stream filling and demolition of historical structures on the Property may be associated with fill materials of unknown origin. A 2012 subsurface investigation of the north-adjacent parcel indicated the presence of an approximately 0.5 to 1-foot topsoil layer, underlain by approximately 3 feet of fill materials (sand, gravel, brick and glass), which were underlain in turn by apparent native soil.
- At the time of the reconnaissance, the Property building was equipped with a trash compactor. However, historical plans showed the compactor room in the basement as an incinerator room.
- Chemical storage at the Property included one five-gallon bucket of hydraulic oil, paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals, which were stored in various basement areas. The observed chemicals were neatly stored and labeled, with no evidence of a release.

***Other on-site environmental concerns (items outside the scope of E1527-13 like ACM, LBP and/or PCBs in building materials or fill/debris)***

- A hazardous materials survey of the Property building in 2016 included an asbestos survey, which identified asbestos-containing materials (ACM), including vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead based on laboratory analysis. Other building materials were identified as not containing asbestos. Building materials, including the identified ACM, were noted to be in good to damaged condition.
- The 2016 hazardous materials survey included sampling for lead-based paint. This survey did not identify lead-based paint on interior painted surfaces. However, lead-based paint may be used on exterior surfaces (painted brick walls). Painted surfaces were observed to be in fair to poor condition. During the reconnaissance, there was no observation of residential occupancy, child care facilities or other facilities where the extended presence of children would be expected.
- Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic compactor equipment may contain polychlorinated biphenyls (PCBs). In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury.

**Potential for Vapor Encroachment**

This Phase I assessment identified a potential for subsurface vapors, and thus a potential for vapor encroachment into current or future buildings at the Property, based on the RECs noted above.

# RECOMMENDATIONS

- The potential for subsurface contamination, including fill materials of unknown origin associated with filling of a historical stream on the Property and demolition of historical on-site structures, potential USTs associated with historical on-site structures, historical on-site trash incineration, and elevated chlorinated VOC concentrations in groundwater and/or soil vapor, has been identified for the Property. Prior to undertaking subsurface disturbance, a subsurface investigation, including the collection of samples for laboratory analysis, should be performed. It is possible that this investigation may uncover evidence of a petroleum spill or other situation reportable to the New York State Department of Environmental Conservation (NYSDEC) and/or other regulatory agencies.
- If any USTs are encountered during construction, they should be closed and removed, along with any contaminated soil, in accordance with the applicable regulations, which may include NYSDEC registration and/or spill reporting requirements.
- Any known or suspect ACM at the Properties need to be maintained in good condition in accordance with applicable regulations. Prior to any renovation or demolition activities with the potential to disturb known or suspect ACM, known ACM should be removed and, where suspect ACM are present, an asbestos survey of the areas to be disturbed should be conducted. Any ACM that would be disturbed should be removed and disposed of in accordance with local, state, and federal requirements.
- Any activities (such as renovation or demolition) with the potential to disturb lead-based paint must be performed in accordance with applicable requirements (including federal Occupational Safety and Health Administration regulation 29 CFR 1926.62 - *Lead Exposure in Construction*). If the Property building is re-occupied for residential or child care uses, additional requirements (e.g., tenant notification, inspections and abatement) may apply, even if no disturbance is planned.
- Unless there is labeling or test data indicating that electrical equipment, fluorescent lighting fixtures, and hydraulic equipment in the building do not contain PCBs, and that electrical equipment and fluorescent lamps are not mercury-containing, if disposal is required, it should be performed in accordance with applicable federal, state, and local regulations and guidelines.
- Any excess chemicals or other wastes or surplus materials requiring disposal should be properly disposed of in accordance with applicable requirements.

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# 1.0 INTRODUCTION

AKRF, Inc. (AKRF) was retained by Trinity New York Development, LLC (Trinity) to perform a Phase I Environmental Site Assessment (ESA) of a Property located at 135 South Lexington Avenue (part of White Plains Tax Lot 125.83-7-1) in White Plains, Westchester County, New York. The Property was developed with a vacant nine-story apartment building with a basement and surrounding lawns and walkways, which were part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook. The remainder of the complex was located to the north, south and east of the Property. The surrounding area was mixed-use, including residential and commercial uses, filling stations, a hospital, churches, and municipal buildings.

The scope of services for this assessment was in conformance with ASTM Standard E1527-13 (*Standard Practice for Environmental Site Assessments: Phase I ESA Practice)*. Any exceptions to, or deletions from, this practice are described in Section 8.0. The scope included the following:

- Observations of the Property (reconnaissance) to identify potential sources or indications of hazardous substances, including: aboveground storage tanks (ASTs); underground storage tanks (USTs); tank vents and fill ports; transformers and other items that could contain polychlorinated biphenyls (PCBs), drums or areas where hazardous materials were used, stored, or disposed; stained surfaces and soils; stressed vegetation, leaks, odors. In addition, neighboring properties were viewed, but only from public rights-of-way, to identify similar concerns.
- Readily available geological and groundwater (hydrogeological) information was evaluated to assist in determining the potential for contamination migration (including in soil, soil vapor and/or groundwater) within, from and onto the Property.
- The reconnaissance of the Property included observation of any readily visible suspect asbestos-containing materials (ACM) and potential lead-based paint. However, no samples were collected or analyzed and this reconnaissance provides neither definitive nor exhaustive information.
- A state database of county-level radon concentrations was used to determine typical indoor radon levels and compare them to United States Environmental Protection Agency (USEPA) guidelines.
- Historical fire insurance maps for the Property and nearby sites were reviewed to evaluate historical land uses.
- The following federal regulatory databases were reviewed to determine the regulatory status of the Property and other properties within the ASTM-defined radii: National Priority List (NPL); Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS); Emergency Response Notification System (ERNS); Toxic Release Inventory System (TRIS); the Permit Compliance System of Toxic Wastewater Discharges (WWD); the Air Discharge Facilities Index (ADF) and the USEPA Civil Enforcement Docket. The federal listing of facilities which are subject to corrective action under the Resource Conservation and Recovery Act (CORRACTS) is discussed with the State databases of RCRA listings.
- The following state regulatory databases were reviewed to determine the regulatory status of the Property and other properties within predetermined radii: petroleum and hazardous material spills (SPILLS); Resource Conservation and Recovery Act Notifiers (RCRA); Chemical Bulk Storage (CBS); Solid Waste Facilities (SWF); Petroleum Bulk Storage (PBS); State Inactive Hazardous Waste Disposal Sites (SHWS); Hazardous Substance Disposal Site Draft Study; Hazardous Waste Treatment, Storage or Disposal Facilities; Major Oil Storage Facilities (MOSF); and Brownfield Cleanup Program (BCP).

- Local agency reviews, including White Plains Fire Department and Buildings Department records, were conducted for the Property only.

# 2.0 PHYSICAL SITE DESCRIPTION

On May 31, 2017, Ms. Asya Bychkov and Ms. Colleen Griffiths of AKRF conducted a reconnaissance of the Property, accompanied by Mr. Earl Greenridge of the White Plains Housing Authority (WPHA), who answered pertinent questions. Mr. Al Pio, Deputy Director of the WPHA, also met AKRF personnel and answered pertinent questions prior to the reconnaissance. Neighboring properties were also viewed, but only from public rights-of way. The weather was sunny and approximately 70 °F, the visibility good, and the premises adequately illuminated. Photographs from the reconnaissance are included in Appendix A.

## 2.1 General Site Conditions

The Property was developed with a nine-story vacant apartment building with a basement, which was surrounded by lawns and asphalt-paved walkways. The building was heated by steam provided by an off-site heating plant, illuminated by fluorescent and incandescent lights, and served by two cable-driven electrical elevators, which were out of service at the time of the reconnaissance. According to Mr. Pio, the building was residential throughout its history, and became vacant in approximately early 2016. The Property was part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook, with a collective address of 223 Dr. Martin Luther King Jr. Boulevard.

The building's ground floor was occupied by a lobby, a slop sink room, a mail room, a former laundry from which all washing machines had been removed, and vacant apartments. Windows on the lower two floors were boarded up. Some trash and abandoned furniture were noted in apartments and in hallways.

The basement contained a trash compactor room, a utility meter room, a steam equipment room, and a large open space used for storage. The steam equipment room contained two insulated hot water tanks, and pipes used to return condensate water to the off-site boiler. Water staining was noted on the concrete floor around the condensate return pipes. A concrete pad was noted outside the steam equipment room; according to Mr. Greenridge, a third hot water tank was historically located on this pad. Storage of abandoned furniture and maintenance supplies was noted in the basement. A sump was observed in the open space, but could not be opened for inspection. Dirt and apparent water staining, but no evidence of oil staining, were noted on the basement floor.

A five-gallon bucket of hydraulic oil was observed in the trash compactor room. Other chemical storage in the basement included paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals. The containers were neatly stored and labeled, with no evidence of a release. Mr. Greenridge indicated that proper disposal of waste chemicals was arranged by the WPHA.

A two-level structure occupied by a stairwell bulkhead and the elevator motor room was located on the roof.

Interior finishing materials consisted of: concrete, ceramic tile, carpet, wood laminate tile, linoleum, and vinyl tile flooring; concrete, sheetrock, plaster, and ceramic tile walls; and concrete, smooth plaster, and popcorn plaster ceilings. These materials were observed to be in fair to poor condition. According to Mr. Pio, after the building became vacant, it was used for training by the White Plains Police and Fire Departments, which had caused some damage to finishing

materials. The roof was covered with gravel mixed with tar; the underlying roofing was not visible. Rubberized flashing was noted on the parapet around the edges of the roof. The visible roofing materials were in good condition.

The on-site lawns and walkways surrounding the building were noted to be in good condition, with no odors, staining, or evidence of petroleum storage tanks. Based on Winbrook plans provided by WPHA, floor drains and storm drains on the Property were connected to the municipal sewer system.

## 2.2 Topography and Hydrogeology

The surface topography at the Property slopes slightly down toward the north. The Property is located in a topographic depression, with surrounding land sloping slightly down toward it from the north and south. Based on reports compiled by the U.S. Geological Survey (White Plains, NY Quadrangle), the Property was approximately 200 feet above the North American Vertical Datum of 1988, an approximation of mean sea level. Previous studies summarized in Section 7.0 indicated that prior to redevelopment, the Prelude parcel north-adjacent to the Property was underlain by approximately 0.5 to 1 foot of topsoil, followed downward by approximately 3 feet of fill materials (sand, gravel, brick and glass), which was in turn underlain by apparent native sand and silt to approximately 10 to 18 feet below grade. Similar subsurface conditions may be present at the Property. The previous studies also indicated that remedial excavation for off-site Spill No. 9713110 in a Winbrook parking lot, approximately 240 feet south of the Property, may have encountered bedrock approximately 12 to 13 feet below grade.

Based on previous studies, groundwater in the vicinity of the Property is anticipated to be approximately 5 to 8 feet below grade, flowing in a northwesterly direction toward the Bronx River, located approximately 1,600 feet away. However, actual groundwater flow at the Property can be affected by many factors, including: past filling activities; underground utilities; other subsurface openings or obstructions such as basements; and other factors beyond the scope of this study. According to the 2014 Annual Water Quality Report prepared by the City of White Plains Department of Public Works, groundwater supply wells formerly providing potable water for White Plains were decommissioned in 2009. The City of White Plains was subsequently supplied with potable water from a reservoir in the NYC potable water supply system.

## 2.3 Storage Tanks

### 2.3.1 Underground Storage Tanks (USTs)

During the reconnaissance, no evidence, such as vent pipes, fill caps, or concrete patches, was observed that would indicate USTs are or were present on the Property. No records pertaining to USTs on the Property were identified in the regulatory database.

Off-site USTs are discussed in Section 5.2.2.

### 2.3.2 Aboveground Storage Tanks (ASTs)

During the reconnaissance, no evidence of ASTs, such as vent pipes, fill ports, tanks or vaults, was noted on the Property. No records pertaining to ASTs on the Property were identified in the regulatory database.

Off-site ASTs are discussed in Section 5.2.2.

## 2.4 Polychlorinated Biphenyls (PCBs) and Mercury

Until 1979, polychlorinated biphenyls (PCBs), which provided beneficial insulating properties, were used in a variety of products, in particular electrical equipment such as transformers, capacitors, fluorescent light fixtures, and voltage regulators, but also in hydraulic fluids and some other products such as caulking.

Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic trash compactor equipment may contain PCBs. In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury. No leaks or stains from such equipment and fixtures was noted.

## 2.5 Lead-Based Paint

Lead-based paint was generally not used inside residential buildings after 1977 nationwide. Lead-based paint may still sometimes be used outdoors. Lead-based paint can present a hazard, particularly to children, especially when it is in poor condition.

Painted surfaces in the accessible areas were observed to be in fair to poor condition, with some peeling paint. Based on the age of the building, lead-based paint may be present on interior painted and exterior painted surfaces (e.g., painted brick walls). However, a July 2016 survey of this building, provided by WPHA, did not identify lead-based paint on interior painted surfaces based on laboratory analysis. During the reconnaissance, the building was vacant and there was no observation of residential occupancy, child care facilities, or other facilities where the extended presence of children would be expected.

Activities (such as renovation or demolition) with the potential to disturb lead-based paint are subject to a variety of requirements, including US Occupational Safety and Health Administration regulation 29 CFR 1926.62 (Lead Exposure in Construction). If the Property building is re-occupied for residential or child care uses, additional requirements (e.g., tenant notification, inspections and abatement) may apply, even if no disturbance is planned

## 2.6 Utilities

The Property was supplied with natural gas and electricity, and was connected to the municipal water and sewer systems. At the time of the reconnaissance, water supply to the Property building was shut off with the exception of fire sprinklers.

## 2.7 Waste Management and Chemical Handling

At the time of the reconnaissance, the Property building was vacant and did not generate trash. An inactive trash compactor was observed in the building's basement. Based on a five-gallon container of hydraulic oil observed in the compactor room, this compactor may have been hydraulic. Some trash and abandoned furniture were noted in apartments and in hallways.

Chemical storage at the Property included one five-gallon bucket of hydraulic oil, paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals, which were stored in various basement areas. According to Mr. Greenridge, proper disposal of waste chemicals was arranged by the WPHA. The observed chemicals were neatly stored and labeled, with no evidence of a release.

## 2.8 Radon

Radon is a colorless, odorless gas most commonly produced by the natural radioactive decay of certain rocks. According to a New York State Department of Health database, the average radon

level in White Plains is 2.91 picocuries/liter in basements and 3.77 picocuries/liter on ground floors, both below the USEPA recommended action level of 4.0 picocuries/liter.

## 3.0 ASBESTOS-CONTAINING MATERIALS (ACM)

Asbestos refers to a group of natural minerals that provide good fire resistance and insulation. Asbestos is also commonly found in vinyl flooring, plaster, sheetrock, joint compound, ceiling tiles, roofing materials, gaskets, mastics, caulks and other products. Materials containing more than one percent asbestos are considered asbestos-containing materials (ACM). ACM are classified as either friable (i.e., more readily release fibers, such as most spray-applied fireproofing) or non-friable (such as floor tiles).

Suspect ACM observed during the reconnaissance included: window glazing and caulking; mastic for ceramic tile, carpet and wood laminate tile; linoleum and associated mastic; vinyl floor tile and associated mastic; sheetrock and plaster; thermal pipe insulation; and roofing materials, which were noted in fair to poor condition. ACM may also be present in other locations not readily accessible during the reconnaissance. AKRF's reconnaissance did not constitute and cannot substitute for an asbestos survey, which includes comprehensive inspection and material sampling with laboratory testing. However, the July 2016 survey of this building provided by WPHA, identified ACM, including vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead based on laboratory analysis. Other building materials were identified as not containing asbestos.

Regulatory requirements for ACM (or suspect ACM until proven not to be ACM) include maintenance requirements and, prior to any renovation or demolition, inspection/sampling by a NYS-certified asbestos inspector to determine if the project will disturb ACM. Any such ACM (and any other ACM subsequently identified) must be removed prior to the renovation or demolition.

## 4.0 ADJACENT LAND USE

The Property was surrounded to the north, east and south by residential buildings with paved and landscaped grounds. The nearest building, located approximately 70 feet north of the Property (referred to as Prelude or 301 Quarropas Street) was constructed in 2014 as part of Phase 1 of the redevelopment of Winbrook. According to Mr. Pio, this building is not managed by WPHA. The heating plant for the Winbrook complex was located in the basement of an apartment building at 33 Fisher Avenue, approximately 230 feet southeast of the Property. This plant was toured during the reconnaissance and contained two natural gas- and oil-fired boilers. Water staining was noted on the concrete floor of the heating plant, but no odors or oil staining were observed. According to WPHA staff, the boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Access ports and fill ports for these USTs were observed during the reconnaissance. In addition to the above, Winbrook included: three additional apartment buildings, a playground, athletic courts, asphalt-paved walkways and parking areas, and lawns. Several monitoring well covers were observed within the Winbrook complex to the south and east of the Property. Based on previous reports summarized in Section 7.0, these covers were associated with monitoring wells and soil vapor monitoring points installed during investigation of off-site Spill No. 9713110 at 26 East Post Road.

The greater surrounding area was mixed-use, including residential and commercial uses, churches, municipal buildings (primarily north of the Property). The Property superblock included: a vacant lot approximately 330 feet south of the Property at 26 East Post Road (the source of Spill No. 9713110); an

auto repair shop and an apparent inactive filling station surrounded by chain-link fence approximately 350 feet southeast of the Property; a hardware store approximately 480 feet south of the Property, with a sign indicating glass cutting is performed in the store; and a laundromat approximately 520 feet south of the Property. A filling station and an auto repair shop were observed approximately 170 feet northwest of the Property. Three auto dealerships were observed approximately 290 and 500 feet southwest of the Property, and 700 feet south of the Property. A laundromat was observed approximately 250 feet southwest of the Property. The White Plains Hospital and a filling station were located on the south-adjacent block, approximately 550 feet south of the Property.

# 5.0 PROPERTY HISTORY AND RECORDS REVIEW

## 5.1 Prior Ownership and Usage

### 5.1.1 Historical Land Use maps

Historical maps were reviewed for indications of uses (or other evidence) suggesting hazardous material generation, usage or disposal on or near the Properties. Specifically, Sanborn Fire Insurance Maps from 1900, 1905, 1911, 1930, 1942, 1950, 1987, 1989, 1990, 1992-1995, and 2002-2004 were reviewed. Copies of the maps are provided in Appendix B.

*1900*

The Property was shown as vacant land on a block bounded by Fisher Avenue to the north, South Lexington Avenue to the west, Brookfield Avenue to the east, and New York Post Road to the south.

The surrounding area was moderately developed with small dwellings with yards.

*1905*

Two small, two and a half-story dwellings with yards were shown in the northwestern corner of the Property. A two-story dwelling was partially located in the southeastern corner of the Property.

Two small apartment buildings were shown in the southern portion of the Property block. A church and a small carpentry shop were shown on the east-adjacent block. No further significant changes from the 1900 map were noted in the surrounding area.

*1911*

In addition to the buildings shown on the 1905 map, two apartment buildings (three and four stories) were shown on the Property.

The surrounding area was more densely developed compared to the 1905 map. The southern portion of the Property block included small apartment buildings, a church, and stores. Additional dwellings, stores, stables, a church, and a synagogue were shown on surrounding blocks.

*1930*

In addition to the structures shown on the 1911 map, a three and a half-story apartment building and five small parking garages were shown on the Property.

Three small auto repair shops and one vulcanizing (tire conditioning) facility were shown to the north and south of the Property on the same block. A filling station with three gasoline USTs was shown at the southeastern corner of the Property block. A filling station with five gasoline USTs, and a store with one gasoline UST, were shown west of the Property across South Lexington Avenue. A warehouse with a gasoline UST was shown on the north-adjacent block. The northeast-adjacent block included a large construction company with woodworking and painting, a cabinet shop, and an auto painting shop. An auto repair shop and an auto painting shop were shown two blocks east of the Property. The White Plains Hospital was shown on the south-adjacent block.

*1942*

The Property and surrounding area were shown without land use information, but appeared to be similar in layout to the 1930 map.

*1950*

The Property had been redeveloped with the existing nine-story building, which was surrounded by Winbrook apartment complex grounds. The Winbrook buildings were noted to have been built in 1949-1950.

The Property block and the east-adjacent block had been merged into a superblock, most of which had been redeveloped with the Winbrook multi-story apartment building complex. A boiler house was shown in an off-site Winbrook building, approximately 230 feet southeast of the Property. The superblock also contained: a church on its northern side; and stores, an undertaker, two filling stations including the station first shown on the 1930 map (which appeared to have been reconfigured since 1930), and an auto repair shop on its southern side. The hospital to the south appeared to have expanded compared to the 1942 map. The south-adjacent block also included an auto sales facility and a car wash. The filling station shown west of the Property on the 1930 map had been replaced by a large auto repair and sales facility. In addition, a roofing and sheet metal works and a filling station with three gasoline USTs were shown west of the Property across South Lexington Avenue. The northeast-adjacent block included a sheet metal works, a rug cleaner, and an undertaker. Three auto repair shops and a vulcanizing facility were shown two blocks to the northeast.

*1987*

No significant changes from the 1950 map were noted on the Property.

The filling stations on the southern side of the Property superblock appeared to have been reconfigured since 1950. A bicycle repair shop was also shown in the southern portion of this superblock. The hospital on the south-adjacent block was shown to have expanded compared to the 1950 map, replacing the adjacent auto sales facility. A used auto sales facility (25 West Post Road) was shown on the southwest-adjacent block. Two dry cleaners (168 and 182 South Lexington Avenue) and an auto repair shop were shown on the west-adjacent block. The former sheet metal works west of the Property had been replaced by a printer. Most structures shown north and northwest of the Property on the 1950 map had been demolished and replaced by a community center, a playground, and parking lots.

*1989*

No significant changes from the 1987 map were noted on the Property or in the surrounding area.

*1990*

The filling stations on the southern portion of the Property superblock were shown as being used for parking; the filling station canopies shown on the 1989 map were present, but not labeled. No further significant changes from the 1989 map were noted on the Property or in the surrounding area.

*1992*

A bicycle repair shop was no longer shown in the southern portion of the Property superblock. No further significant changes from the 1990 map were noted on the Property or in the surrounding area.

*1993*

No significant changes from the 1992 map were noted on the Property or in the surrounding area.

*1994*

The former auto repair shop west of the Property across South Lexington Avenue, and one of the dry cleaners on the west-adjacent block, were shown as unspecified commercial uses. A courthouse had been constructed on the north-adjacent block. No further significant changes from the 1993 map were noted on the Property or in the surrounding area.

*1995*

The hospital on the south-adjacent block had expanded compared to the 1994 map, replacing the adjacent car wash. No further significant changes from the 1994 map were noted on the Property or in the surrounding area.

*2002-2004*

No significant changes from the 1995 map were noted on the Property or in the surrounding area.

To summarize, historical Sanborn maps indicated that the Property was vacant in 1900. Between 1900 and 1942, the Property was developed with small residential buildings and associated parking garages. These structures were demolished for construction of the existing apartment building and grounds, which were constructed in 1949 or 1950 as part of the Winbrook housing complex.

The surrounding area was primarily residential in the early 20$^{th}$ century, with commercial and auto-related uses shown by 1911, and auto-related uses shown by 1930. A hospital was shown on the south-adjacent block in 1930, and subsequently expanded to cover a larger portion of this block. Potential concerns in close proximity to the Property included: the hospital, auto sales, auto and bicycle repair shops, filling stations and stores with gasoline USTs, woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, and a printer.

### 5.1.2 Historical Aerial Photographs

Since historical fire insurance maps were available for the Property (and surrounding area) and these maps included information relating to land use, aerial photographs would, most likely, not provide additional useful information relevant to the potential for recognized environmental conditions or other environmental concerns. As such, aerial photographs were not reviewed.

### 5.1.3 Property Tax Files and Zoning Records

Based on the online White Plains tax and zoning map available on the Westchester County Geographic Information Systems (GIS) website, the Property was zoned as B-3 (business, office and commercial) and classified as 411 (apartments).

### 5.1.4 Recorded Land Title Records

A Chain of Title report was prepared by Environmental Data Resources, Inc. (EDR) as part of this Phase I ESA. Public records of Westchester County, New York were searched from January 1, 1940 to June 7, 2017. One Quit Claim Deed, dated May 19, 1982, was on file, listing the City of White Plains as the Grantor and the White Plains Housing Authority as the Grantee. The Chain of Tile report also indicated that the City of White Plains has owned the Property since the early 1930s. The Chain of Title report is included in Appendix C.

### 5.1.5 Local Street Directories

A City Directory prepared by EDR was reviewed as part of this Phase I ESA. The City Directory, provided in Appendix D, consisted of the names of businesses located on-site and in adjacent properties, compiled from city and reverse telephone directories at approximately five-year intervals starting in 1974. The City Directory identified residential uses on the Property in 1979-2013.

The City Directory also identified potential uses of concern off-site along South Lexington Avenue, to the west and south of the Property, in 1979-2013. These included a printer, a laundry (potential dry cleaner), dry cleaners, electrical businesses, a towing company, a tire shop, an auto service station, auto sales, and a painter.

## 5.2 Regulatory Review

The regulatory database listings, shown in Appendix E, were obtained from Toxics Targeting, Inc. of Ithaca, New York. It includes summaries of the databases searched, their radii around the Property and limitations of the data. The databases searched and associated radii were consistent with ASTM E1527-13.

### 5.2.1 Federal

Databases searched included the National Priority List (NPL); Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS); Emergency Response Notification System (ERNS); Toxic Chemical Release Inventory System (TRIS); the Permit Compliance System of Toxic Wastewater Discharges (WWD); the Air Discharge Facilities Index (ADF); and the USEPA Civil Enforcement Docket. Facilities subject to corrective action under the Resource Conservation and Recovery Act (CORRACTS) are discussed with State RCRA listings.

*National Priority List (NPL)*

The NPL is the USEPA's list of sites that probably require remedial action under the Superfund Program. Nearby NPL sites can sometimes pose a risk of stigmatizing surrounding properties and thus impacting property values.

No NPL facilities were reported within a one-mile radius of the Property.

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

CERCLIS is a compilation of sites which the USEPA has investigated, or plans to investigate, pursuant to the Superfund Act of 1980 (CERCLA). As such, some of these sites may ultimately present concerns and others may not (but could still pose a perceived concern).

No CERCLIS facilities were reported within a ½-mile radius of the Property.

*Emergency Response Notification System (ERNS)*

This federal database, compiled by the Emergency Response Notification System, records and stores information on certain reported releases of petroleum and other potentially hazardous substances.

The Property was not identified as an ERNS site.

*Toxic Chemical Release Inventory System (TRIS)*

The TRIS contains information reported by a variety of industries on their annual estimated releases of certain chemicals.

No TRIS facilities were reported within a ⅛-mile radius of the Property.

*Permit Compliance System of Toxic Wastewater Discharge (WWD)*

This database includes certain sites which discharge wastewater containing potentially hazardous chemicals.

No WWD facilities were reported within a ⅛-mile radius of the Property.

*United States Environmental Protection Agency Civil Enforcement Docket*

This database tracks civil judiciary cases filed on behalf of the USEPA by the Department of Justice.

Two facilities were listed in the USEPA Civil Enforcement Docket within a ⅛-mile radius of the Property. Based on their location more than 1,200 feet to the northwest and north-northwest (in an anticipated downgradient groundwater flow direction), these facilities are not anticipated to have affected the Property.

*Air Discharge Facilities Index (ADF)*

This federal database includes information on certain air emission sources.

Two Air Discharge Facilities were identified within a ⅛-mile radius of the Property. The listings were as follows:

- WP Hospital Association, located at 41 East Post Road, approximately 550 feet south of the Property, was listed with potential discharges of a "default

pollutant" (possibly associated with boiler operation), and was reportedly in regulatory compliance.

- Christy Cleaners and Tailors, located at 25 West Post Road, approximately 700 feet south of the Property, was listed with potential emissions of tetrachloroethylene (PCE), with no applicable regulations noted.

Based on the anticipated groundwater flow direction, the dry cleaning facility may have affected subsurface conditions beneath the Property. Based on listing details and distance, the WP Hospital Association facility is not likely to have affected subsurface conditions beneath the Property.

### 5.2.2 State

State databases included the listings of petroleum/hazardous material spills (SPILLS); Resource Conservation and Recovery Act Notifiers (RCRA); Chemical Bulk Storage (CBS); Solid Waste Facilities (SWF); Petroleum Bulk Storage (PBS); State Inactive Hazardous Waste Disposal Sites (SHWS); Major Oil Storage Facilities (MOSF); Brownfield Cleanup Program (BCP) Sites; and Historic Utility Sites.

*New York SPILLS Database*

This database includes releases reported to the NYSDEC, including tank test failures (for USTs only) and tank failures.

Five hundred sixty-three spills were reported within a ½-mile radius of the Property, including 16 active-status spills and 547 closed-status spills. The nearest spill listings with some potential to affect the subsurface conditions beneath the Property are summarized below:

- Four closed-status spills, including an approximately 450-gallon gasoline spill in 2007, were reported at a filling station at 134 South Lexington Avenue, approximately 170 feet northwest of the Property.
- In October 2010, a tank tightness test failure for two 20,000-gallon USTs was reported for a WPHA facility at 33 Fisher Avenue (i.e., the Winbrook heating plant located approximately 230 feet southeast of the Property). According to the listing, tank piping was repaired, and the tanks subsequently passed retests in 2010 and 2011. No contamination was reportedly observed, and the spill listing was closed in July 2011.

  In January 2000, a No. 4 fuel oil release due to overfill was reported at this address. This spill was initially reported to be approximately 30 gallons, but was subsequently indicated to be up to 700 gallons. The playground area to the southwest of the boiler room was noted to require cleanup. The spill listing was closed in May 2000.

  Three additional closed-status spills were reported, including two tank test failures in 1989 and 2002, and a minor surface spill in 1993.
- In November 2005, a spill was reported at Allen Ame Church, located at 65 Fisher Avenue, approximately 240 feet west-northwest of the Property. The listing indicated that a damaged 1,000-gallon No. 2 fuel oil UST and contaminated soil were removed. Apparent gasoline-contaminated soil, believed to be associated with the filling station at 134 South Lexington

Avenue, was also reportedly encountered in the excavation and removed. The spill listing was closed in December 2003.

- In February 1998, active-status Spill No. 9713110 was reported at a closed Getty filling station at 26 East Post Road, approximately 330 feet south of the Property. According to the listing, soil and groundwater contamination was found during a subsurface investigation. Remedial activities included groundwater monitoring and extraction. The spill listing also noted that in 2016, the groundwater monitoring for Spill No. 9713110 identified oil floating on groundwater at 22-24 East Post Road, and new spill No. 1607837 was reported, as noted below. Additional information regarding Spill No. 9713110 is summarized in Section 7.0.
- In September 2014, active-status Spill No. 1608924 was reported at a BP Station at 34 East Post Road, approximately 350 feet southeast of the Property. According to the listing, soil and groundwater contamination was reported downgradient of this facility, and additional investigation was conducted in 2014-2016. No further information was provided. Three additional closed-status spills were reported at this address.
- In May 2011, active-status Spill No. 1101872 was reported at 22-24 East Post Road, approximately 400 feet south of the Property, reportedly due to detection of low concentrations of diesel or No. 2 fuel oil during groundwater monitoring for Spill No. 9713110 at east-adjacent 26 East Post Road. In addition, in November 2016, active-status spill No. 1607837 was reported at the same address. According to the listing, suspected No. 2 fuel oil was discovered floating on groundwater in a monitoring well at this site. The well was installed for investigation of Spill No. 9713110; however, the fuel oil was determined to be unrelated to Spill No. 9713110. The listing noted that a 1,000-gallon No. 2 fuel oil UST was located at 22-24 East Post Road. The UST was reportedly removed in February 2017, at which time holes were noted in the tank. The listing indicated that subsequent remedial soil excavation uncovered contamination. Spill No. 1700425 was reported based on these observations, but was closed for consolidation with Spill No. 1607837. One additional closed-status spill was reported at this address.
- Nineteen spills were reported at various White Plains Hospital locations. The nearest portion of the hospital is approximately 550 feet south of the Property. The reported spills included active-status Spill No. 1007255, located at 8 Longview Avenue, approximately 700 feet southeast of the Property, which was reported in October 2010 and reportedly entailed a No. 2 fuel oil UST failing a tightness test. This spill was reportedly associated with subsurface petroleum contamination. Eighteen additional closed-status spills were reported for the hospital campus, including three large releases of fuel oil (ranging from approximately 100 to 2,000 gallons) in 2000, 2009, and 2011.
- In December 1997, active-status Spill No. 9710575 was reported at Getty 58108, located at 11 East Post Road, approximately 550 feet south of the Property. According to the listing, a leaking fuel line caused the release of petroleum into a storm drain. Remedial activities included groundwater

monitoring, extraction, and chemical remediation. Removal of USTs and contaminated soil was planned in 2016; however, the listing did not indicate whether it took place. Fourteen additional closed-status spills were reported at this address.

- In September 1994, active-status Spill No. 9408341 was reported at White Plains Lincoln Mercury, located at 25 West Post Road, approximately 700 feet south of the Property. According to the listing, discolored soil was noted during a subsurface investigation, and was to be tested. No further information was provided. One additional closed-status spill was reported at this address in August 2000. This listing indicated that contaminated soil was excavated during removal of a 1,000-gallon fuel oil UST, and no significant residual contamination was noted.
- In April 2001, a spill was reported at Biscardi Cleaners, located at 201 South Lexington Avenue, approximately 670 feet south of the Property. The listing indicated that a storage tank failure caused the release of approximately 150 gallons of wood alcohol (methanol) in a basement. The spill was reportedly cleaned up, and the listing was closed in May 2006.

Based on listing details, distance, and/or anticipated groundwater flow direction, the above spill listings and other nearby spills may have affected subsurface conditions beneath the Property. Details from all spills are included in Appendix E.

*Resource Conservation and Recovery Act (RCRA) Notifiers Listings*

This database lists sites which have filed notification forms regarding hazardous waste activity, including: treatment, storage and disposal facilities (TSDs); small-quantity (SQG) and large-quantity generators (LQG); and transporters regulated under RCRA. The discussion below includes any CORRACTS listings of facilities which are subject to corrective action under RCRA.

No TSD facilities were identified within a ½-mile radius of the Property. No CORRACTS facility was reported within a one-mile radius of the Property.

Ninety-three RCRA generators/transporters were reported within a ¼-mile radius of the Property. The nearest facilities with some potential to affect subsurface conditions beneath the Property, based on proximity and/or the nature of the listings, are as follows:

- Swank Cleaners, located at 168 South Lexington Avenue, approximately 250 feet southwest of the Property, was listed as a generator of spent halogenated solvents in 1991.
- Bridgestone/Firestone, located at 60 East Post Road, approximately 350 feet southeast of the Property, was listed as a generator of tetrachloroethene (PCE) in 1998.
- Bright Side Cleaners, located at 182 South Lexington Avenue, approximately 480 feet south of the Property, was listed as a generator of spent halogenated solvents in 2002.
- Getty Petroleum Co., located at 11 East Post Road, approximately 550 feet south of the Property, was listed twice as a generator of ignitable solid waste in 1986 and 1998, and spent halogenated solvents in 1994.

- The White Plains Hospital Center, located at 41 East Post Road, approximately 550 feet south of the Property, was listed three times as a generator of: ignitable and corrosive solid waste; heavy metal waste; phenol; chloroform; spent non-halogenated solvents; 1,2-dichloroethane (DCA); benzene; and various laboratory waste between 2005 and 2017. Three RCRA violations associated with universal waste were reported in 2012, with a return to compliance on the same day.
- Biscardi, located at 201 South Lexington Avenue, approximately 670 feet south of the Property, was listed as a generator of spent halogenated solvents in 1986 and 1999.
- White Plains Lincoln Mercury, located at 25 West Post Road, approximately 700 feet south of the Property, was listed as a Conditonally Exempt SQG of spent halogenated solvents, ignitable solid waste, PCE, trichloroethylene (TCE), and benzene in 1986-2010.

Based on listing details, distance and/or the anticipated groundwater flow direction, other RCRA listings are not anticipated to have significantly affected the Property. Details of all RCRA listings are included in Appendix E.

*Chemical Bulk Storage (CBS) Database*

The New York CBS is a list of facilities that store regulated non-petroleum substances in aboveground tanks with capacities greater than 185 gallons and/or in underground tanks of any size.

No CBS facilities were listed within a ¼-mile radius of the Property.

*Solid Waste Facilities (SWF)*

This database includes certain landfills, incinerators, transfer stations, recycling centers, and other sites which manage solid waste.

No SWFs were identified within ½-mile of the Property.

*Petroleum Bulk Storage (PBS) Database*

This database lists facilities that registered having either aboveground or underground petroleum tanks with total storage exceeding 1,100 gallons. Facilities with more than 400,000 gallons appear on the Major Oil Storage Facilities (MOSF) database (see below).

Forty-five PBS facilities were identified within a ¼-mile radius of the Property. Details of the nearest facilities with the potential to affect the Property, based on listing details and/or location, are given in Table 1.

**Table 1**
**Area Petroleum Bulk Storage Facility Data**

| Location | Capacity (gallons) | Product Stored | Status | Distance/Direction from Property |
|---|---|---|---|---|
| 124 South Lexington Avenue | 3 x 4,000 UST<br>10,000 UST<br>5,000 UST<br>2 x 2,000 UST<br>500 UST<br>275 UST | Gasoline<br>Gasoline<br>Gasoline<br>Gasoline<br>Waste Oil<br>Unspecified | Closed-Removed<br>In Service<br>In Service<br>Closed-Removed<br>Closed-Removed<br>Closed-Removed | 170 feet northwest |
| Winbrook Housing Development<br>223 Dr. Martin Luther King Jr. Blvd. | 2 x 20,000 UST | No. 4 fuel oil | In Service | 230 feet southeast (based on reconnaissance) |
| Power Test/Getty<br>26 East Post Road | 10,000 UST<br>3 x 10,000 UST | Unspecified<br>Gasoline | In Service | 330 feet south |
| Marianina Oil Corp.<br>34 East Post Road | 2 x 10,000 UST<br>6,000 UST<br>2 x 6,000 UST<br>2 x 8,000 UST | Gasoline | Administratively Closed<br>Closed-Removed<br>Closed-Removed | 350 feet southeast |
| East Post Road Gasmart<br>34 East Post Road<br>(possible duplicate for above listing) | 2 x 10,000 UST<br>6,000 UST | Gasoline<br>Diesel | In Service | 350 feet southeast |
| Firestone Complete Auto Care, 60 East Post Road | 500 AST<br>285 AST | Motor Oil<br>Waste Oil | In Service | 350 feet southeast |
| Station #58108<br>11 East Post Road | 3 x 4,000 UST<br>4,000 UST<br>240 AST<br>180 AST | Gasoline<br>Gasoline<br>No. 2 Fuel Oil<br>Waste Oil | Closed-Removed<br>In Service<br>In Service<br>In Service | 550 feet south |
| White Plains Hospital<br>41 East Post Road | 20,000 UST<br>75 AST<br>15,000 UST<br>300 AST<br>2 x 250 AST<br>8,000 AST<br>660 AST<br>20,000 UST<br>10,000 UST<br>1,000 AST<br>3,800 AST<br>2,000 UST<br>2 x 275 AST<br>150 AST | No. 6 Fuel Oil<br>Diesel<br>Diesel<br>Diesel<br>Diesel<br>No. 2 Fuel Oil<br>Diesel<br>No. 6 Fuel Oil<br>Diesel<br>Diesel<br>No. 2 Fuel Oil<br>Diesel<br>Diesel<br>Diesel | Closed-Removed<br>In Service<br>In Service<br>In Service<br>In Service<br>In Service<br>In Service<br>Closed-In-Place<br>Closed-In-Place<br>In Service<br>In Service<br>Closed-Removed<br>In Service<br>In Service | 550 feet south |

**Notes**: AST - aboveground storage tank
UST - underground storage tank

Known and/or undocumented releases from the above facilities may have affected subsurface conditions beneath the Property. Based on listing details, distance and/or anticipated groundwater flow direction, other PBS facilities are unlikely to have affected the Property. Details of all PBS facilities located within ⅛-mile of the Property are included in Appendix E.

*State Inactive Hazardous Waste Disposal Site Registry (SHWS)*

This program (also known as State Superfund) lists information regarding a variety of sites likely requiring cleanup.

Two inactive hazardous waste disposal sites were located within a one-mile radius of the Property. Based on their distance (more than 1,600 feet away) and/or the anticipated groundwater flow direction, these facilities are unlikely to have significantly affected the Property.

*State Hazardous Substance Waste Disposal Site Study (SHSWDS)*

This database tracks certain sites that were not listed on SHWS, but may still require investigation and/or cleanup.

No SHSWDSs were identified within a ½-mile radius of the Property.

*Major Oil Storage Facilities (MOSF) Database*

These facilities have petroleum storage of 400,000 gallons or more.

No MOSFs were reported within a ¼-mile radius of the Property.

*Environmental Restoration Program*

These sites (which are generally municipally-owned) are receiving New York State funding for site investigation and remediation. Some sites in this program have known contamination, whereas others have not had sufficient investigation to determine whether contamination is present.

No ERP sites were identified within a ½-mile radius of the Property.

*Voluntary Cleanup Program*

The Voluntary Cleanup Program is a NYSDEC program for investigation and remediation of (generally) privately-owned sites. Some sites in this program have known contamination, whereas others have not had sufficient investigation to determine whether contamination is present.

One VCP site was identified within a ½-mile radius of the Property. Based on its location approximately 2,400 feet north of the Property (in an anticipated cross-gradient groundwater flow direction), this facility is not anticipated to have affected the Property.

*Brownfield Cleanup Program*

This NYSDEC program is the successor to the Voluntary Cleanup Program. Again, some sites have known contamination, whereas others have not had sufficient investigation to determine whether contamination is present.

Four BCP sites were identified within a ½-mile radius of the Property. The nearest facility with some potential to affect the Property, based on listing details, was as follows:

- Post Road Corridor – White Plains, located at 77 West Post Road, approximately 1,300 feet south-southwest of the Property, was listed as a set of vacant lots historically occupied by commercial and auto-related uses, including dry cleaning, auto repair, and filling stations. Identified contamination reportedly included volatile organic compounds (VOCs) associated with petroleum and chlorinated solvents in soil, groundwater and soil vapor, and evidence of a chlorinated VOC plume migrating from the site. Groundwater contaminants reportedly included PCE at concentrations up to 3,300 parts per billion (ppb), and TCE at concentrations up to 420

ppb. Initial remedial activities (removal of USTs and contaminated soil and groundwater) were reportedly conducted in 2010-2012. Groundwater was reported to flow toward the northeast.

Although the above facility was located in an anticipated upgradient groundwater flow direction, the potential for impact to the Property is limited based on its distance. Based on distance (more than 1,300 feet away), anticipated groundwater flow direction, and/or listing details, other identified BCP sites are unlikely to have affected the Property.

### 5.2.3 Local Agency File Review

A review of available records maintained by The City of White Plains Tax Assessor's, Building Department, Fire Marshal's Office, and Department of Public Works, and the Westchester County Department of Health was conducted to obtain any information pertinent to the assessment of the environmental condition of the Property. Specifically, records regarding past and present on-site fuel oil tanks and historical uses were requested. Local records are included in Appendix F.

*Tax Assessor*

According to a representative of the Tax Assessor's Office, records for the Property are maintained by WPHA; however, a print-out of the Tax Assessor's computer screen was available. The computer screen print-out indicated the following: the Property was identified as a part of the Winbrook housing complex, with a legal address of 223-225 Dr. Martin Luther King Jr. Boulevard; the legal definition of the Property was part of Section 125.83, Block 7, Lot 1; the Property was situated in an RM-0.35 designated residential zone; the Property building was constructed in 1954; and public utilities (i.e., natural gas, electricity, and potable water) were supplied to the building.

However, based on historical Sanborn maps, the Property building was constructed in approximately 1949 or 1950 (earlier than indicated by Tax Assessor records). Online White Plains tax maps summarized in Section 5.1.3 indicated that only the eastern half of the Winbrook complex was zoned as RM-0.35, while the western half including the Property was zoned as B-3 (business, office and commercial).

*Building Department*

Records maintained by the White Plains Building Department typically include fuel oil, gasoline and waste oil tank installation applications and permits, and records of prior uses. A Freedom of Information Letter (FOIL) was submitted to the White Plains Building Department. To date, no response has been provided to AKRF. Any pertinent information obtained from the FOIL request will be presented as an addendum to this Phase I ESA report.

*Fire Marshal*

Numerous attempts were made to contact the White Plains Fire Marshal. To date, no response has been provided to AKRF. Any pertinent results will be presented as an addendum to this Phase I ESA report.

*Department of Public Works*

A FOIL request was submitted to the White Plains Department of Public Works. To date, no response has been provided to AKRF. Any pertinent information obtained from the FOIL request will be presented as an addendum to this Phase I ESA report.

*Westchester County Department of Health*

A FOIL request letter was sent to the Westchester County Department of Health (WCDOH) to gain access to information regarding area complaints, spills, discharges, or other health-related issues. To date, no response has been provided to AKRF. Any pertinent results will be presented as an addendum to this Phase I ESA report.

*New York State Department of Environmental Conservation*

A FOIL request letter was sent to NYSDEC to gain access to information regarding petroleum storage tanks, spills, discharges, or other environmental issues. In an email dated May 30, 2017, NYSDEC indicated that no records were identified for the Property.

*New York State Department of Health*

A FOIL request letter was sent to the New York State Department of Health (NYSDOH) to gain access to information regarding area complaints, spills, discharges, or other health-related issues. To date, no response has been provided to AKRF. Any pertinent results will be presented as an addendum to this Phase I ESA report.

### 5.2.4 Additional Environmental Record Sources

To enhance the search, ASTM requires that additional local records be reviewed (i.e., beyond those included as part of the standard database search or checked online) when, in judgment of the environmental professional, such records for the Property or any adjoining property would be reasonably ascertainable; and useful, accurate and complete in light of the objective of the records review. These records include:

- Local brownfields lists
- Local lists of landfill/solid waste disposal sites
- Local lists of hazardous waste/contaminated Sites
- Local lists of registered tanks
- Local land records (for activity use limitations)
- Records of emergency release reports
- Records of contaminated public wells

Sources for these records include:

- Fire Department
- Local/Regional Water Quality Agency
- Local Electric Utility (for PCB records)

State and local record searches conducted by AKRF are detailed in Section 5.2.3. In AKRF's judgment, no additional local records meeting the ASTM criteria are pertinent for the Property.

# 6.0 USER-PROVIDED INFORMATION

In preparing this Phase I ESA, AKRF requested that Trinity provide any pertinent information regarding the Property, specifically:

- Whether any *environmental liens* or *activity and land use limitations (AULs)* are in place or filed or recorded against the Property?
- Whether they had any specialized knowledge or experience related to the Property or nearby properties (e.g., specialized knowledge of any chemicals used on-site)?
- Whether the (anticipated) purchase price reflects that the Property is or could be contaminated?
- Whether they were aware of commonly known or reasonably ascertainable information about environmental conditions of the Property?
- Whether they were aware of any obvious indicators of contamination at the Property?
- Whether they were aware of any pending, threatened, ongoing or past litigation/enforcement action/consent order/notice of violation related to hazardous substances or petroleum products?

According to Trinity representatives, this Phase I ESA was performed to evaluate the Property as part of due diligence related to a proposed redevelopment that would entail demolition of the existing building, followed by the construction of a new multistory residential building. Trinity provided contact information for Mr. Pio of WPHA, who was not aware of any: environmental liens or activity use limitations on the Property; Property value reduction due to environmental issues; any pending, threatened, ongoing or past litigation/enforcement action/consent order/notice of violation related to hazardous substances or petroleum products; or any obvious indicators of contamination on the Property. To the extent that pertinent additional information was provided, it has been summarized elsewhere in this report. Mr. Pio indicated that in preparation for construction of the north-adjacent Prelude building, two Phase I ESAs (one for the Prelude site, and one for the entire Winbrook complex) were prepared, and a Subsurface (Phase II) Investigation was conducted. A portion of the Prelude-specific Phase I ESA, which included a summary of the Phase II, was provided to AKRF and is summarized in Section 7.0.

A copy of a Phase I ESA User Questionnaire was provided to Mr. Pio, but had not been returned to AKRF at the time of the report. Any pertinent results will be presented upon the receipt of this information as an addendum to this Phase I ESA report.

# 7.0 PREVIOUS STUDIES

*Winbrook Apartments – White Plains, NY Building Plans, Alfred Fellheimer, Steward Wagner, Carl A. Vollmer Architects & Engineers, September 20, 1948*

Pre-construction Winbrook plans were provided to AKRF. The plans indicated that in 1948, the Property was developed with apartment buildings, dwellings, and small parking garages. The plans also showed that the Property building (labeled as Building 5) would be heated by steam from the Winbrook heating plant, shown at its current location approximately 230 feet southeast of the Property. A "tank room" containing a hot water tank was shown on the northeastern side of the basement. No fuel oil storage tanks were shown on the Property. The trash compactor room observed during the reconnaissance was identified as an incinerator room.

*Brookfield Commons Phase 1 State Environmental Quality Review (SEQR) Documents*

SEQR was conducted for the north-adjacent parcel in 2009-2012 in preparation for Prelude construction, which was the first phase (Phase 1) of the Brookfield Commons redevelopment. SEQR documents were provided to AKRF, with copies of relevant documents included in Appendix G. These documents indicated that in 2009, a portion of Winbrook including the Property was rezoned from zoning RM-0.35 (residential) to zoning B-3 (business, office and commercial). The documents also included an Environmental Assessment Form (EAF) prepared by WHPA in April 2012, which included summaries of SEQR studies. Findings relevant to the Property were as follows:

- A Phase I and Limited Phase II ESA Report was prepared by GZA GeoEnvironmental (GZA) in April 2012. A portion of this report (without appendices, tables or laboratory data) was included in the EAF. The report indicated that historical land uses included an auto repair shop on the Prelude site, and a filling station on the west-adjacent block. A filling station was also observed on the west-adjacent block during GZA's reconnaissance. Nearby PBS facilities and reported spills were also identified as potential concerns.

  The Phase II entailed installation of four borings to depths of approximately 5 to 18 feet below grade, and collection of four soil samples and two groundwater samples for laboratory analysis. The borings reportedly encountered, from the top down: approximately 0.5 to 1 foot of topsoil; approximately 3 feet of fill materials (sand, gravel, brick and glass); apparent native sand and silt between the bottom of the fill layer and approximately 10 feet below grade; and apparent native silt and fine sand approximately 10 to 18 feet below grade. The soil samples were collected within the fill layer and analyzed for metals, PCBs and semi-volatile organic compounds (SVOCs). These samples reportedly contained elevated metal concentrations, which is typical of fill materials.

  Groundwater was encountered approximately 7 to 8 feet below grade. Groundwater samples were analyzed for VOCs. One of the two samples reportedly contained the chlorinated VOCs PCE and cis-1,2-dichloroethene (DCE) at "low concentrations," but above State drinking water standards. These VOCs were attributed to an off-site source. Based on the Phase II findings, the EAF indicated that a vapor barrier "may be" recommended beneath the Prelude building, and that further assessment was advised to confirm that the VOCs were from an off-site source.
- The EAF included a Phase 1A archaeological sensitivity analysis prepared by CITY/SCAPE Cultural Resource Consultants in April 2012. The Phase 1A report included a review of historical land use maps which generally pre-dated available Sanborn land use maps. These maps indicated that in 1776, the Property appeared to be vacant and was part of a sparsely developed area which was the location of the Battle of White Plains between American and British troops. In 1851-1899, the Property appeared to be vacant, with the larger surrounding area sparsely developed with small dwellings. An 1868 map showed a stream traversing the Property, flowing toward the north. This stream appeared to have been filled with materials of unknown origin. By 1914, the Property was shown as partially developed with apparent residential buildings. The Phase 1A report indicated that all historical structures on the Winbrook campus were demolished in the late 1940s, and construction of the Winbrook campus began in 1949.

*Semi-Annual Monitoring Report – Former Getty Service Station No. 00369, 26 East Post Road, White Plains, NY – NYSDEC Spill No. 9713110, Tyree Environmental Corp., November 2012; Endpoint Sampling Data, Tyree Environmental Corp., December 2014; and Amended Groundwater Monitoring Report – Third Quarter 2016, NYSDEC Spill No. 9713110, Former Getty Service Station No. 00369, 26 East Post Road, White Plains, Westchester County, NY, Antea USA, Inc., October 31, 2016*

Documents associated with remediation of off-site Spill No. 9713110 were provided by WPHA. These included: a semi-annual groundwater monitoring report for the period of February through November

2012; soil and groundwater sampling data for October and December 2014; and a groundwater monitoring report dated October 2016. The following findings were relevant to the Property:

- 26 East Post Road, located approximately 330 feet south of the Property, was historically a filling station. In 1988, four 10,000-gallon gasoline USTs and associated piping were removed from this facility, which was subsequently occupied by used auto sales. The 26 East Post Road site reportedly became vacant in the 1990s. Soil and groundwater contamination was identified during a subsurface investigation in 1997. As a result, Spill No. 9713110 was reported to NYSDEC.
- Multiple sampling rounds were conducted on and near 26 East Post Road starting in 1998. These included installation of monitoring wells and soil vapor monitoring points in off-site areas of the Winbrook complex. The nearest wells to the Property were MW-204-33 approximately 120 feet to the east, PW-105 approximately 60 feet to the south, MW-104 approximately 160 feet to the south, MW-103 approximately 215 feet to the south, and MW-102 approximately 240 feet to the south (see Figure 2 for location). Groundwater in the wells nearest to the Property was delineated as flowing in a northwesterly direction, and was approximately 4.8 to 7.8 feet below grade. The 2016 report (but not the 2011 report) noted groundwater mounding (i.e., an area of localized higher elevation) at the boundary between Winbrook and 26 East Post Road, with flow toward the southeast at 26 East Post Road. The reason for the mounding was not specified.
- Remedial activities included groundwater and soil vapor extraction in 2001-2009. In 2014, approximately 5,400 tons of petroleum-contaminated soil were excavated from 26 East Post Road and the southern portion of Winbrook (a parking lot approximately 240 feet south of the Property) for off-site disposal. Although endpoint sampling indicated areas of residual contamination, further removal was reportedly not feasible due to safety considerations. The endpoint sampling data appeared to indicate that portions of the excavation encountered bedrock approximately 12 to 13 feet below grade.
- Sampling indicated that petroleum contamination was migrating northwest from the 26 East Post Road site and affecting groundwater beneath the Winbrook complex. The most recent sampling data provided, from August 2016, indicated that a gasoline additive (MTBE) at 41 parts per billion (ppb), and chlorinated VOCs including PCE at 1,000 ppb, TCE at 55 ppb, and DCE at 19 ppb were detected in MW-204-33. The sample from PW-105 contained chlorinated VOCs DCE at 20 ppb, and vinyl chloride at 6.8 ppb. The samples from MW-104 contained benzene at 1.3 ppb, DCE at 39 ppb, PCE at 44 ppb, TCE at 14 ppb, and vinyl chloride at 17 ppb. No elevated VOC concentrations were detected in MW-103. The sample from MW-102 contained PCE at 38 ppb and DCE at 6.6 ppb. The sampling results indicated that the petroleum-contaminated groundwater plume did not appear to be significantly affecting areas near the Property, but elevated levels of chlorinated solvents were present in groundwater (and thus, potentially, in soil vapor). Soil vapor sampling was not conducted in August 2016, and any previous soil vapor sampling data was not provided to AKRF.
- In January 2011, petroleum floating on groundwater was reported in monitoring wells MW-8 and MW-14. The petroleum in MW-14 was identified as diesel or No. 2 fuel oil, while the petroleum in MW-8 could not be identified. Both affected wells were located at or in close proximity to 22-24 East Post Road, which was subsequently determined to be the source of the spill, reported to NYSDEC as Spill No. 1101872 (see Section 5.2.2).

*Asbestos Pre-Demolition and Hazardous Materials Survey Report of Vacant Apartment Building – 135 South Lexington Avenue, White Plains, NY, Viking Environmental Corp., July 29, 2016*

A survey of the Property building for ACM and hazardous materials was conducted for WPHA in preparation for building demolition. The survey indicated that laboratory analysis identified certain vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the

elevator bulkhead as ACM. Other building materials were identified as not containing asbestos. Laboratory analysis of paint chips identified no lead-based paint on interior building surfaces. Exterior building surfaces (painted brick walls) were not analyzed. In addition, the report noted the potential for mercury-containing fluorescent lamps, and refrigerators and air conditioners containing Freon. However, no sampling for mercury or Freon was conducted.

Copies of the previous reports are included in Appendix G.

# 8.0 LIMITATIONS AND DATA GAPS

This assessment met the requirements of the American Society for Testing and Materials (ASTM) as established by ASTM Standard E1527-13 at the time it was performed, with the following limitations:

- Results of this investigation are valid as of the dates on which the investigation was performed.
- Typical portions of the Property building were viewed, including: the basement; ground, second, third, fifth and ninth floors; and roof.
- Interviews and user-provided information were limited to those discussed in Sections 2.0, 6.0, and 7.0. To the extent that interviews were not conducted with the list of interviewees cited in the ASTM Standard (past and present owners, operators, and occupants of the Property and local government officials), AKRF does not believe that this represents a significant data gap likely to result in additional or significantly changed recognized environmental conditions or conclusions.
- The Property area history was not conducted in five-year intervals. However, sufficient information about the history of the site and surrounding area could be obtained from the available historical Sanborn maps and interviews, and this data gap is not likely to alter the conclusions of this report.
- Agency File Reviews for the Property and adjacent properties consisted of: a review of standard databases and electronic records maintained by pertinent departments and agencies (summarized in Section 5.2), and FOIL requests for pertinent records submitted to NYSDEC, NYSDOH, WCDOH, and the City of White Plains Building Department, Fire Marshal's Office, and Department of Public Works. AKRF believes that this file review was sufficient in determining the potential for recognized environmental conditions or other environmental concerns at the Property and additional reviews beyond this are not warranted and would not likely change the conclusions of this assessment.

# 9.0 CONCLUSIONS AND RECOMMENDATIONS

This Phase I Environmental Site Assessment was performed in conformance with ASTM Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice*. Any exceptions to, or deletions from, the Standard are described in Section 8.0. The term "Recognized Environmental Condition" or REC means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. The Standard also includes definitions of Historic REC (HREC), Controlled REC (CREC), and *De Minimis* Condition. A *De Minimis* Condition is defined as an environmental concern that is not a threat to human health or the environment and would not be subject to enforcement action.

Prior to the construction of the existing building and surrounding grounds, the Property was undeveloped and included a small stream flowing toward the north. In the early 20th century, the Property was developed with smaller structures (residential buildings with yards and parking garages). These structures were demolished in the late 1940s as part of the redevelopment of the Property (and land to the north, east and south) with the Winbrook complex. The existing building was constructed in approximately 1949 or 1950, and was residential until becoming vacant in 2016.

This assessment revealed the following:

***Recognized Environmental Conditions (RECs)***

- Historical land uses in the vicinity of the Property included the White Plains Hospital, auto sales, auto and bicycle repair shops, filling stations and stores with gasoline underground storage tanks (USTs), woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, electrical businesses, and a printer. The reconnaissance also identified the hospital, active and former filling stations, auto repair shops, car dealerships, two laundries (including one identified on historical land use maps and in the regulatory database as a dry cleaner), and a hardware shop with a glass cutting service in close proximity to the Property. Numerous active- and closed-status spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and a State Brownfield Cleanup Program Site with some potential to affect the Property were reported in regulatory databases.
- One of the spills reported in close proximity to the Property was active-status spill No. 9713110 at a former filling station at 26 East Post Road, approximately 330 feet south of the Property. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex. Remedial activities included removal of contaminated soil, groundwater and soil vapor, and installation and sampling of numerous groundwater monitoring wells. The nearest of these wells were located approximately 60 to 240 feet south and east of the Property. Groundwater sampling in August 2016 indicated no evidence of significant concentrations of petroleum-related volatile organic compounds (VOCs) in the wells nearest the Property. However, these wells contained elevated concentrations of VOCs associated with chlorinated solvents, including tetrachloroethene (PCE) at up to 1,000 parts per billion (ppb) and tetrachloroethene (TCE) at up to 55 ppb. Since no potential source of chlorinated VOCs has been identified on the Property, these VOCs may have originated from an off-site source. Based on the groundwater concentrations, these VOCs may be present at elevated concentrations in soil vapor.

***Controlled RECs (CRECs)***

- The Winbrook complex, including the Property, was heated by steam generated at a heating plant located in a basement of an off-site building (33 Fisher Avenue) approximately 230 feet southeast of the Property. The plant's boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Five closed-status spills were reported in connection with these USTs, including three tightness test failures in 1989-2010, a minor surface spill in 1993, and an approximately 700-gallon release due to overfill in 2000 which reportedly required cleanup of a nearby playground area. The playground is approximately 200 feet southeast of the Property. As noted above, no evidence of significant petroleum contamination was identified in groundwater in the vicinity of the Property in 2016; thus, the historical spills are considered to be Controlled RECs (CRECs) rather than RECs.

***De Minimis Condition***

- Stream filling and demolition of historical structures on the Property may be associated with fill materials of unknown origin. A 2012 subsurface investigation of the north-adjacent parcel indicated the presence of an approximately 0.5 to 1-foot topsoil layer, underlain by approximately 3 feet of fill materials (sand, gravel, brick and glass), which were underlain in turn by apparent native soil.
- At the time of the reconnaissance, the Property building was equipped with a trash compactor. However, historical plans showed the compactor room in the basement as an incinerator room.
- Chemical storage at the Property included one five-gallon bucket of hydraulic oil, paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals, which were stored in various basement areas. The observed chemicals were neatly stored and labeled, with no evidence of a release.

***Other on-site environmental concerns (items outside the scope of E1527-13 like ACM, LBP and/or PCBs in building materials or fill/debris)***

- A hazardous materials survey of the Property building in 2016 included an asbestos survey, which identified asbestos-containing materials (ACM), including vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead based on laboratory analysis. Other building materials were identified as not containing asbestos. Building materials, including the identified ACM, were noted to be in good to damaged condition.
- The 2016 hazardous materials survey included sampling for lead-based paint. This survey did not identify lead-based paint on interior painted surfaces. However, lead-based paint may be used on exterior surfaces (painted brick walls). Painted surfaces were observed to be in fair to poor condition. During the reconnaissance, there was no observation of residential occupancy, child care facilities or other facilities where the extended presence of children would be expected.
- Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic compactor equipment may contain polychlorinated biphenyls (PCBs). In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury.

**Potential for Vapor Encroachment**

This Phase I assessment identified a potential for subsurface vapors, and thus a potential for vapor encroachment into current or future buildings at the Property, based on the RECs noted above.

# RECOMMENDATIONS

- The potential for subsurface contamination, including fill materials of unknown origin associated with filling of a historical stream on the Property and demolition of historical on-site structures, potential USTs associated with historical on-site structures, historical on-site trash incineration, and elevated chlorinated VOC concentrations in groundwater and/or soil vapor, has been identified for the Property. Prior to undertaking subsurface disturbance, a subsurface investigation, including the collection of samples for laboratory analysis, should be performed. It is possible that this investigation may uncover evidence of a petroleum spill or other situation reportable to the New York State Department of Environmental Conservation (NYSDEC) and/or other regulatory agencies.
- If any USTs are encountered during construction, they should be closed and removed, along with any contaminated soil, in accordance with the applicable regulations, which may include NYSDEC registration and/or spill reporting requirements.
- Any known or suspect ACM at the Properties need to be maintained in good condition in accordance with applicable regulations. Prior to any renovation or demolition activities with the potential to disturb known or suspect ACM, known ACM should be removed and, where suspect ACM are present, an asbestos survey of the areas to be disturbed should be conducted. Any ACM that would be disturbed should be removed and disposed of in accordance with local, state, and federal requirements.
- Any activities (such as renovation or demolition) with the potential to disturb lead-based paint must be performed in accordance with applicable requirements (including federal Occupational Safety and Health Administration regulation 29 CFR 1926.62 - *Lead Exposure in Construction*). If the Property building is re-occupied for residential or child care uses, additional requirements (e.g., tenant notification, inspections and abatement) may apply, even if no disturbance is planned.
- Unless there is labeling or test data indicating that electrical equipment, fluorescent lighting fixtures, and hydraulic equipment in the building do not contain PCBs, and that electrical equipment and fluorescent lamps are not mercury-containing, if disposal is required, it should be performed in accordance with applicable federal, state, and local regulations and guidelines.
- Any excess chemicals or other wastes or surplus materials requiring disposal should be properly disposed of in accordance with applicable requirements.

# 10.0 SIGNATURE PAGE

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Property for which the assessment was performed. We have performed all the appropriate inquiries in conformance with standards and practices set forth in 40 CFR Part 312.

Marc S. Godick, LEP
Senior Vice President

Asya Bychkov, P.E.
Environmental Engineer

# 11.0 QUALIFICATIONS

The purpose of this assessment was to convey a professional opinion about the potential presence or absence of contamination, or possible sources of contamination on the Properties, and to identify existing and/or potential environmental issues associated with the Properties including *Recognized Environmental Conditions* as defined in ASTM Standard E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Practice*.

The assessment was performed in accordance with customary principles and practices in the environmental consulting industry, and in accordance with the above-referenced ASTM Standard, except as noted otherwise in Section 8.0. It should only be used as a guide in determining the possible presence or absence of hazardous materials on the Properties at the time of the reconnaissance, as it is based upon the review of readily available records relating to both the Properties and the surrounding area, as well as a visual reconnaissance of current conditions.

This Phase I Assessment is not, and should not be construed as, a guarantee, warranty, or certification of the presence or absence of hazardous substances, which can be made only with testing, and contains no formal plans or recommendations to rectify or remediate the presence of any hazardous substances which may be subject to regulatory approval. This report is not a regulatory compliance audit.

This report is based on services performed by AKRF, Inc. professional staff and observation of the Properties and their surroundings. We represent that observations made in this assessment are accurate to the best of our knowledge, and that no findings or observations concerning the potential presence of hazardous substances have been withheld or amended. The research and reconnaissance have been carried to a level that meets accepted industry and professional standards. Nevertheless, AKRF and the undersigned shall have no liability or obligation to any party other than Trinity New York Development, LLC and its successors or assignees, and AKRF's obligations and liabilities to the above, their successors or assignees is limited to fraudulent statements made, or grossly negligent or willful acts or omissions.

# 12.0 REFERENCES

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2. U.S. Geological Survey, *White Plains, NY Quadrangle*, 7.5 minute Series (Topographic), Scale 1:24,000, 2010.
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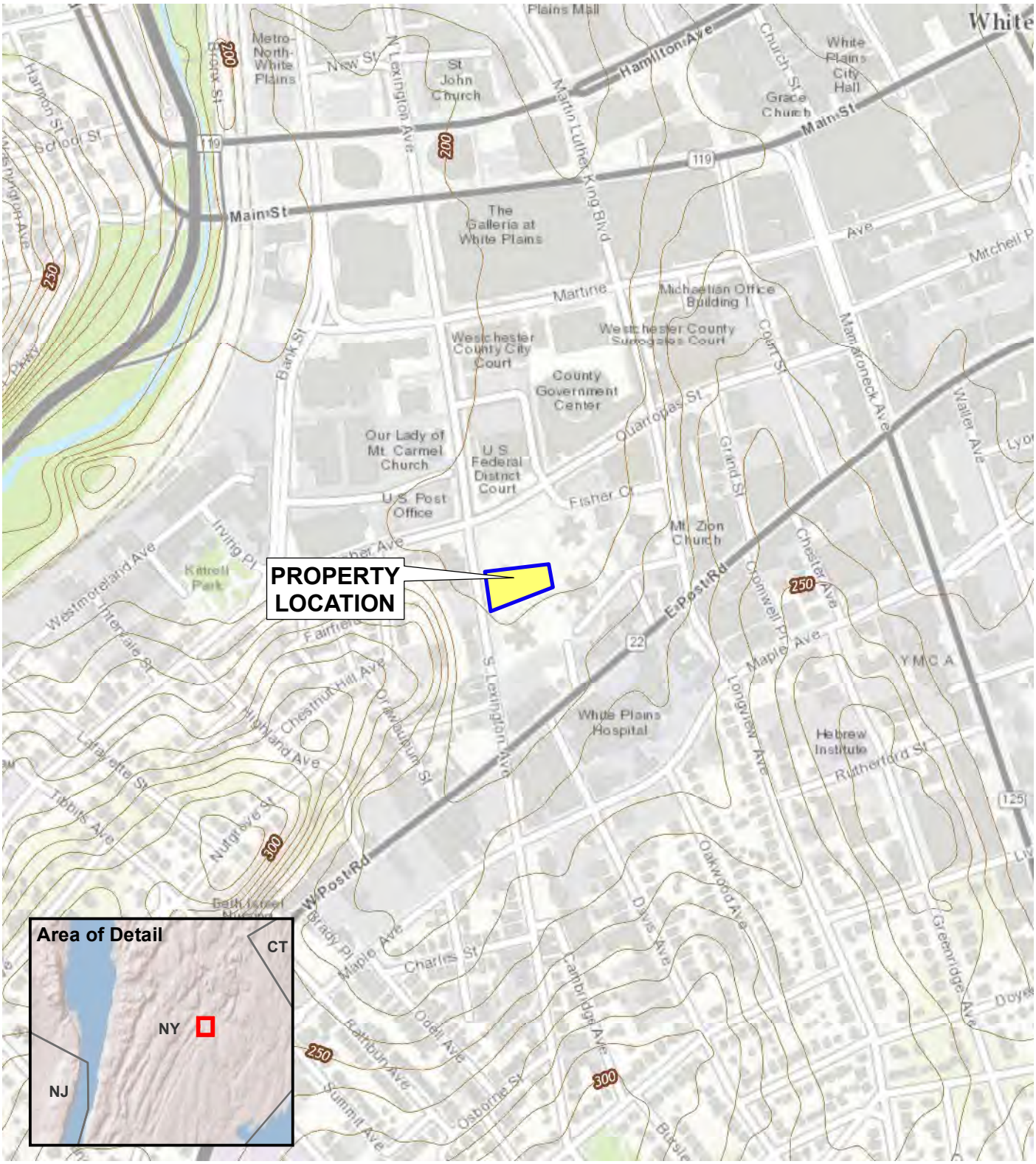
7. *Annual Drinking Water Quality Report for 2014 – City of White Plains*, Department of Public Works, 2014, http://www.cityofwhiteplains.com/DocumentCenter/View/1311 .
8. *Winbrook Apartments – White Plains, NY Building Plans*, Alfred Fellheimer, Steward Wagner, Carl A. Vollmer Architects & Engineers, September 20, 1948.
9. *Environmental Findings Resolution Regarding Amendments to the Comprehensive Plan and Zoning Ordnance on Behalf of the White Plains Housing Authority*, Common Council of the City of White Plains, July 6, 2009.
10. *Winbrook Development Phase 1, City of White Plains, Westchester County, New York – Site Plan and Special Permit Application – Expanded EAF with Supplemental Studies,* White Plains Housing Authority, April 2012.
11. *Environmental Findings Resolution for the Application Submitted on Behalf of the White Plains Housing Authority Regarding Approval of a Site Plan Amendment and Special Permit to Permit Construction of a New Building Within the Winbrook Community at 223-225 Rev. Martin L. King Jr. Boulevard*, Common Council of the City of White Plains, August 6, 2012.
12. *Semi-Annual Monitoring Report – Former Getty Service Station No. 00369, 26 East Post Road, White Plains, NY – NYSDEC Spill No. 9713110*, Tyree Environmental Corp., November 2012.
13. *Endpoint Sampling Data,* Tyree Environmental Corp., December 2014.
14. *Asbestos Pre-Demolition and Hazardous Materials Survey Report of Vacant Apartment Building – 135 South Lexington Avenue, White Plains, NY*, Viking Environmental Corp., July 29, 2016.
15. *Amended Groundwater Monitoring Report – Third Quarter 2016, NYSDEC Spill No. 9713110, Former Getty Service Station No. 00369, 26 East Post Road, White Plains, Westchester County, NY*, Antea USA, Inc., October 31, 2016.

# FIGURES




Map Source: World Topo base map service from ESRI

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AKRF
440 Park Avenue South, New York, NY 10016

**Brookfield Commons Phase 2**
White Plains, New York

**PROPERTY LOCATION**

DATE
**6/9/2017**

PROJECT NO.
**170131**

FIGURE
**1**

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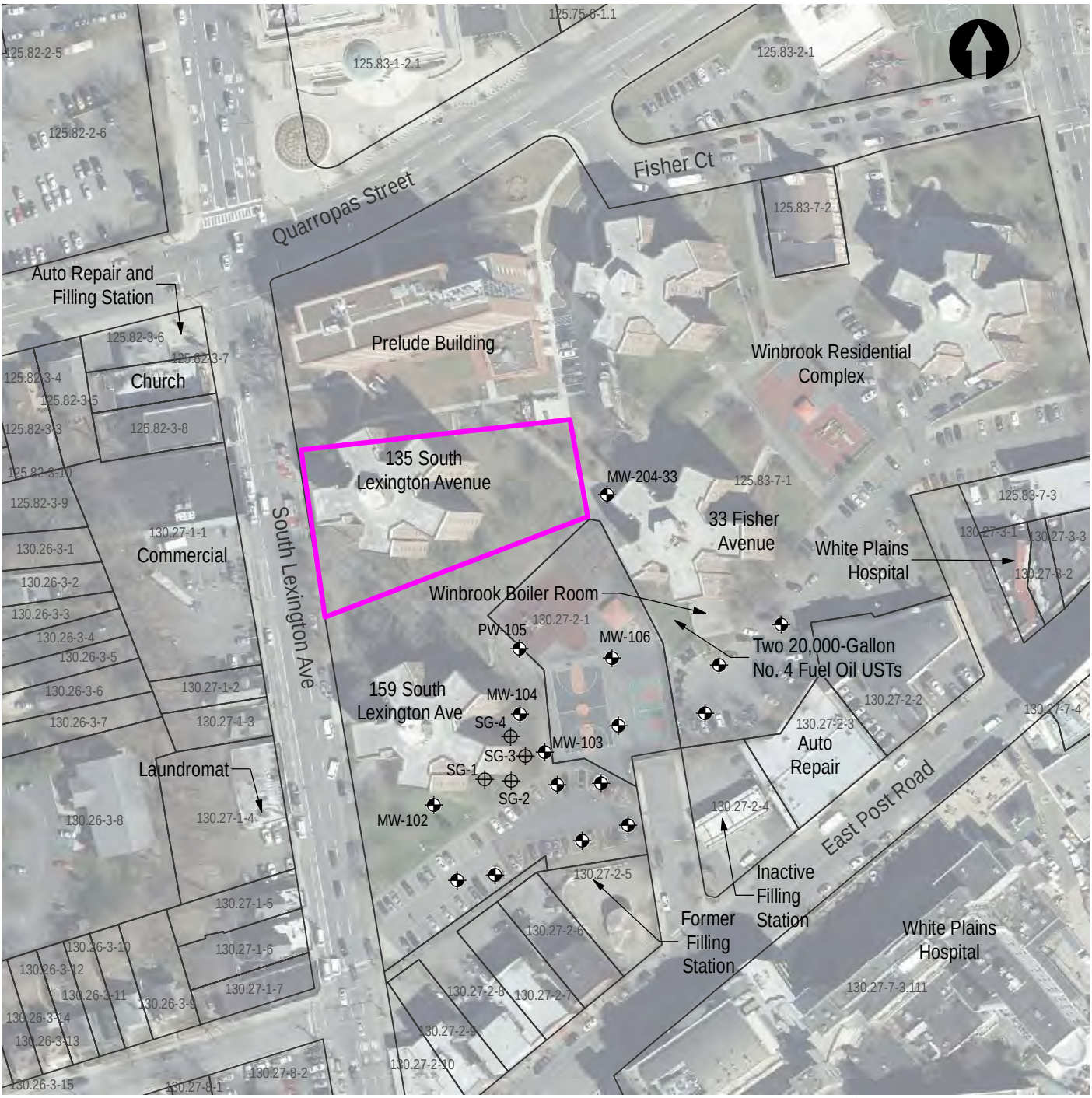



Map Source:
giswww.westchestergov.com (GIS database)

Aerial Source:
2016 New York Statewide Digital Orthoimagery

**LEGEND**

- PROPERTY BOUNDARY
- MONITORING WELL
- SOIL VAPOR POINT
- 130.27-2-1 LOT BOUNDARY AND PRINT KEY (BLOCK AND LOT)
- UST UNDERGROUND STORAGE TANK

0 150 300
SCALE IN FEET

AKRF
440 Park Avenue South, New York, NY 10016

**Brookfield Commons Phase 2**
White Plains, New York

**PROPERTY DETAIL**

DATE
**6/9/2017**
PROJECT NO.
**170131**
FIGURE
**2**

©2017 AKRF Q:\Projects\170131 - BROOKFIELD COMMONS PUBLIC HOUSING\Technical\GIS and Graphics\hazmat\170131 Fig 2 Property Detail.mxd 6/9/2017 2:32:51 PM jszalus

# APPENDIX A

## PHOTOGRAPHIC DOCUMENTATION

**Photograph 1.** The Property building, view west from the Winbrook housing complex.

**Photograph 2.** A typical vacant apartment on the building's ground floor.

**Photograph 3.** A former laundry room on the building's ground floor. The concrete pad reportedly supported washing machines prior to their removal.

**Photograph 4.** Damaged wall and abandoned furniture in an apartment on the ninth floor.

**Photograph 5.** Elevator equipment in the elevator room on the building's roof.

**Photograph 6.** The trash compactor room in the building's basement.

**Photograph 7.** The steam equipment room and a hot water tank in the basement.

**Photograph 8.** Storage of cleaning chemicals in the basement.

**Photograph 9.** Open space occupying most of the basement.

**Photograph 10.** The Winbrook boiler room off-site at 33 Fisher Avenue.

**Photograph 11.** Access ports for two 20,000-gallon No. 4 fuel oil underground storage tanks (USTs) off-site, adjacent to the boiler room.

**Photograph 12.** A groundwater monitoring well in a playground southeast of the Property (one of several wells observed in off-site Winbrook areas).

**Photograph 13.** The Prelude building and its backyard, north-adjacent to the Property. View northwest.

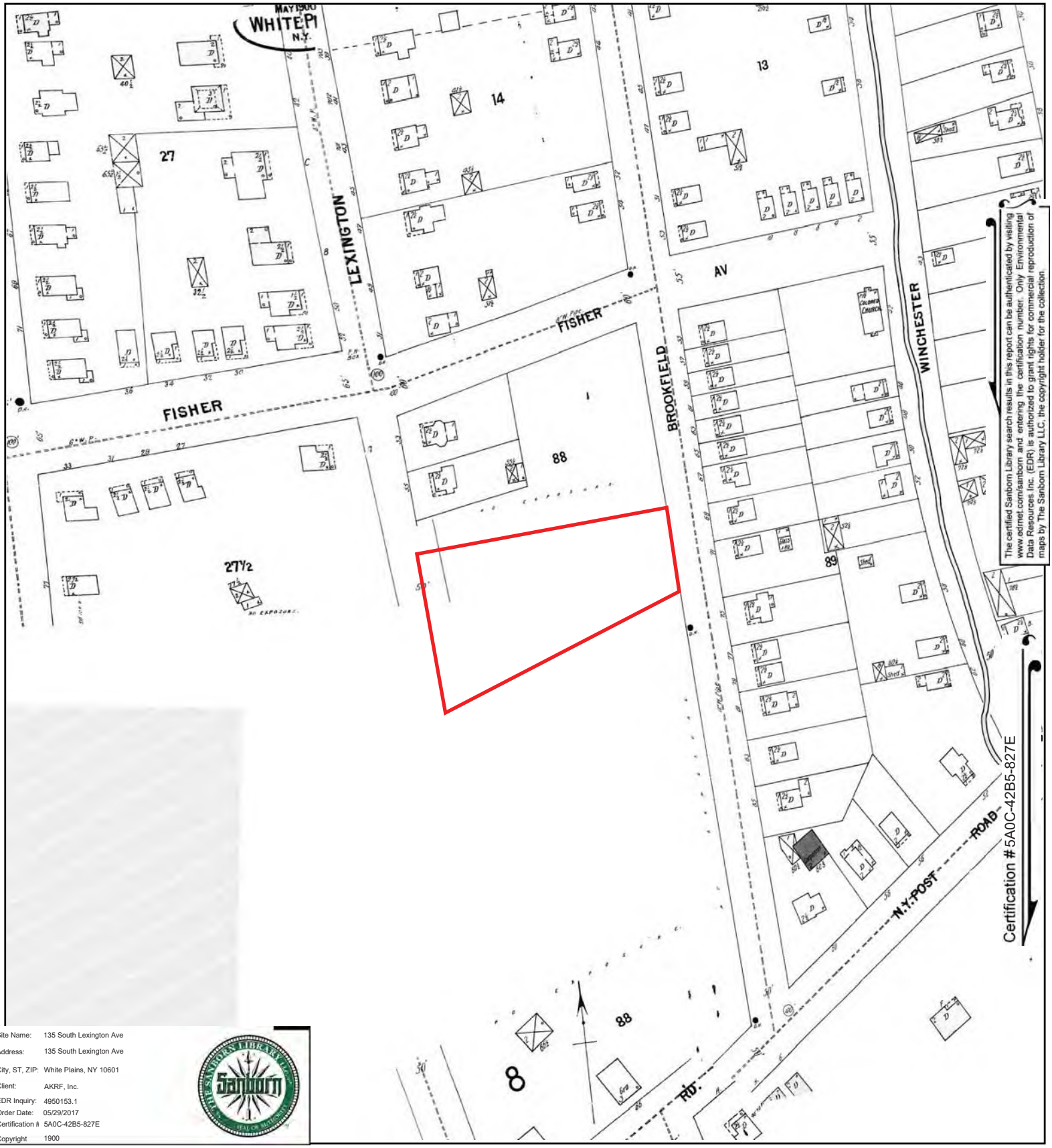
**Photograph 14.** A filling station at 134 South Lexington Avenue, northwest of the Property. View northwest.

**Photograph 15.** A laundromat at 168 South Lexington Avenue, southwest of the Property, view west.

**Photograph 16.** A vacant lot at the location of a former filling station at 26 East Post Road, south of the Property, view northwest.

# APPENDIX B

## HISTORICAL SANBORN MAPS

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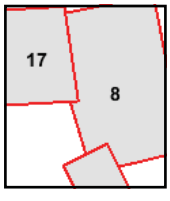


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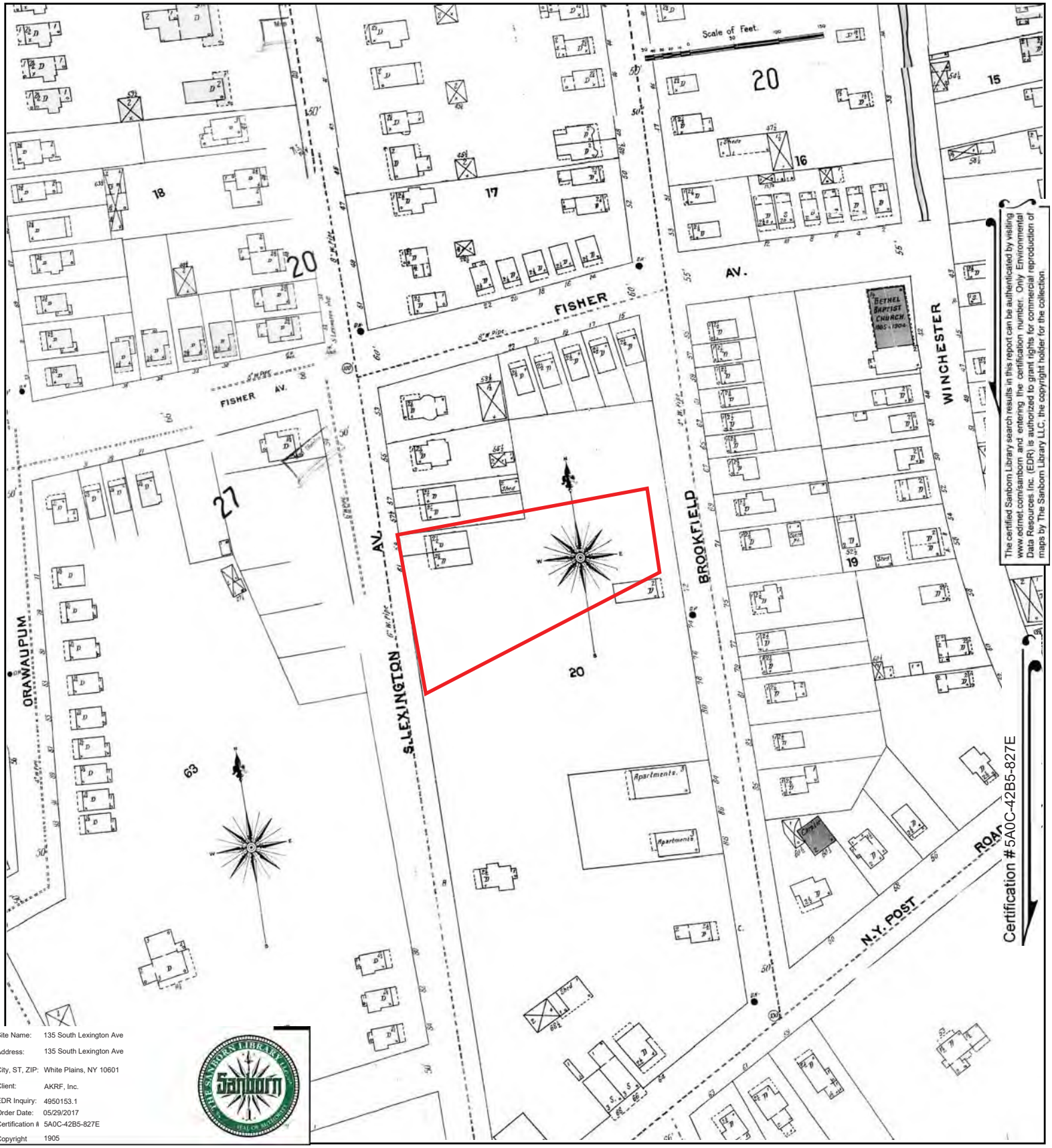
Volume 1, Sheet 8

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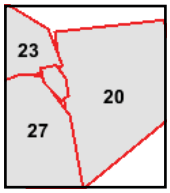


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Volume 1, Sheet 20

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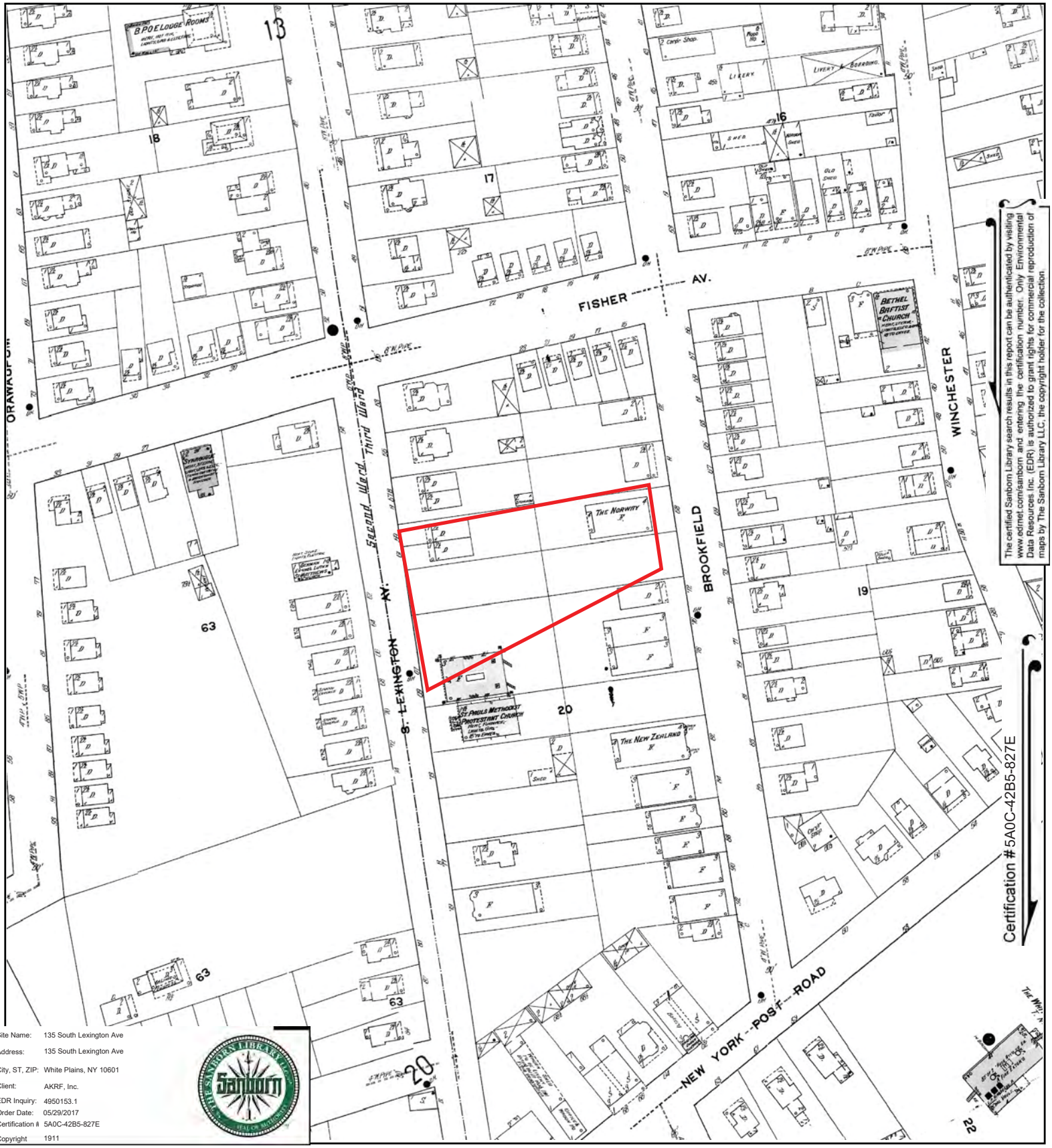


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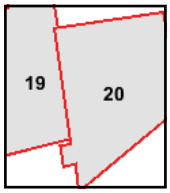


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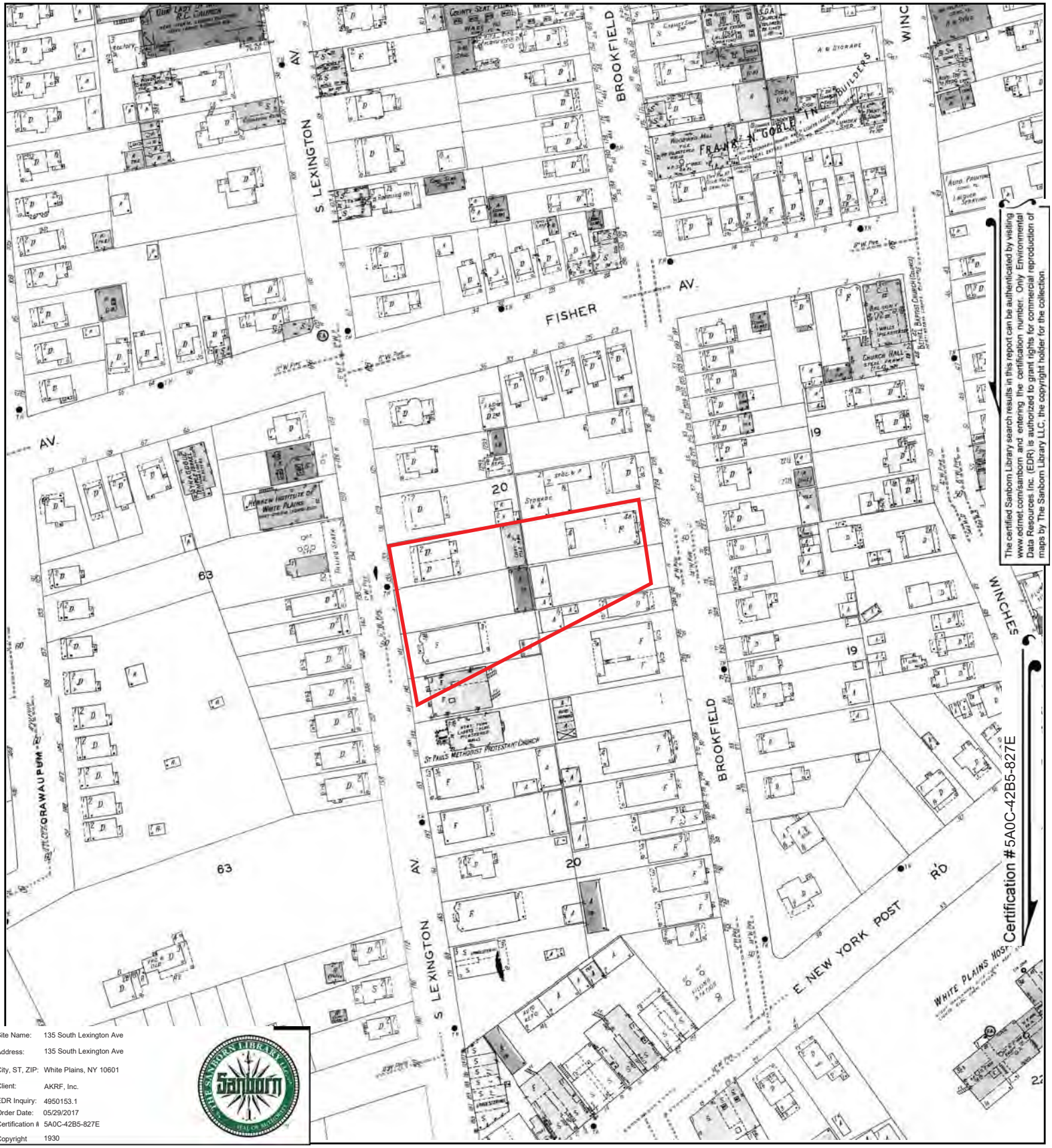


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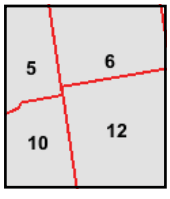


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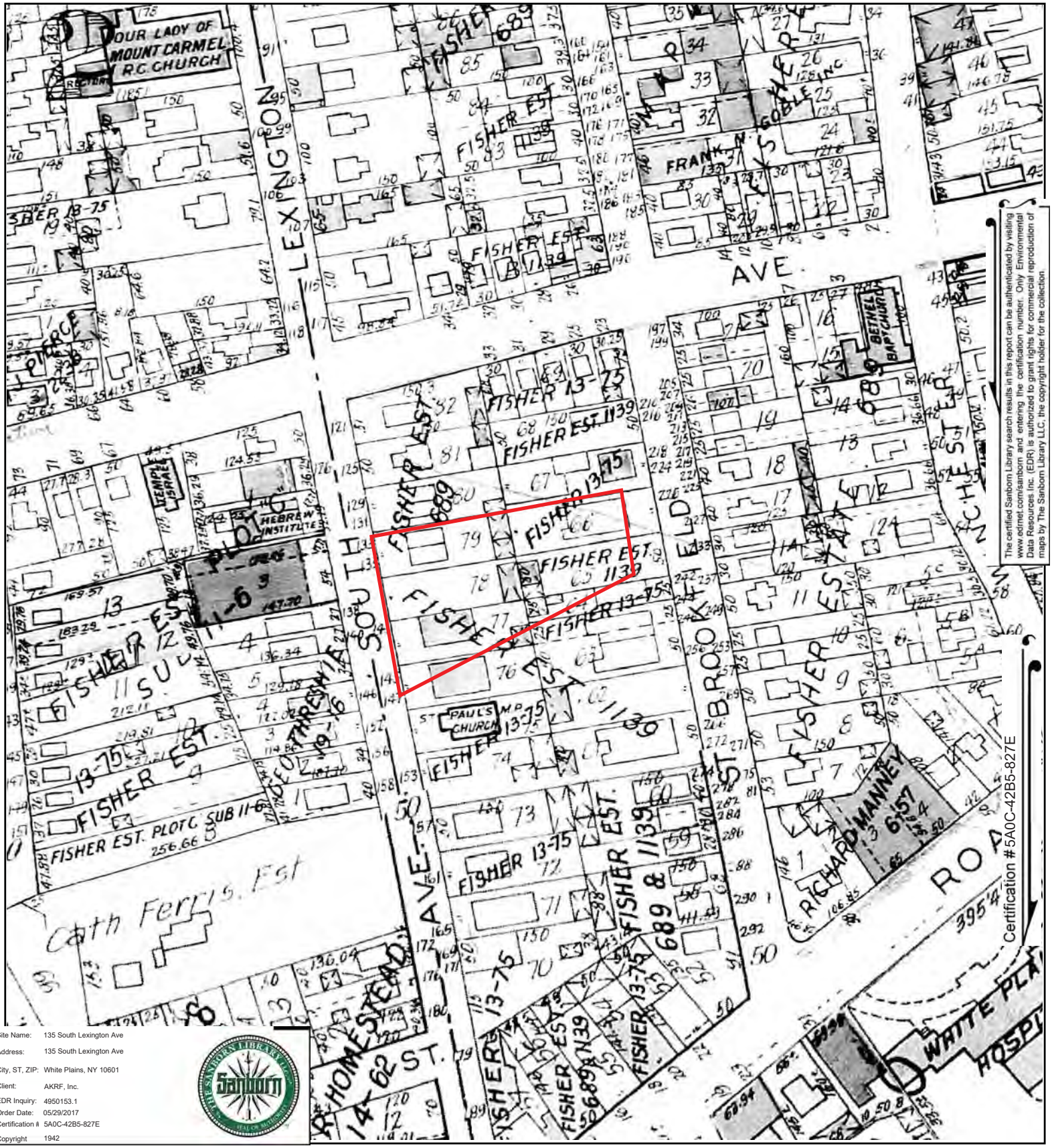
Volume 1, Sheet 5

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| City, ST, ZIP: | White Plains, NY 10601 |
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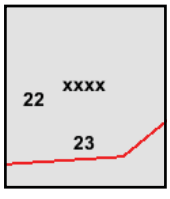


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Volume 2, Sheet 22

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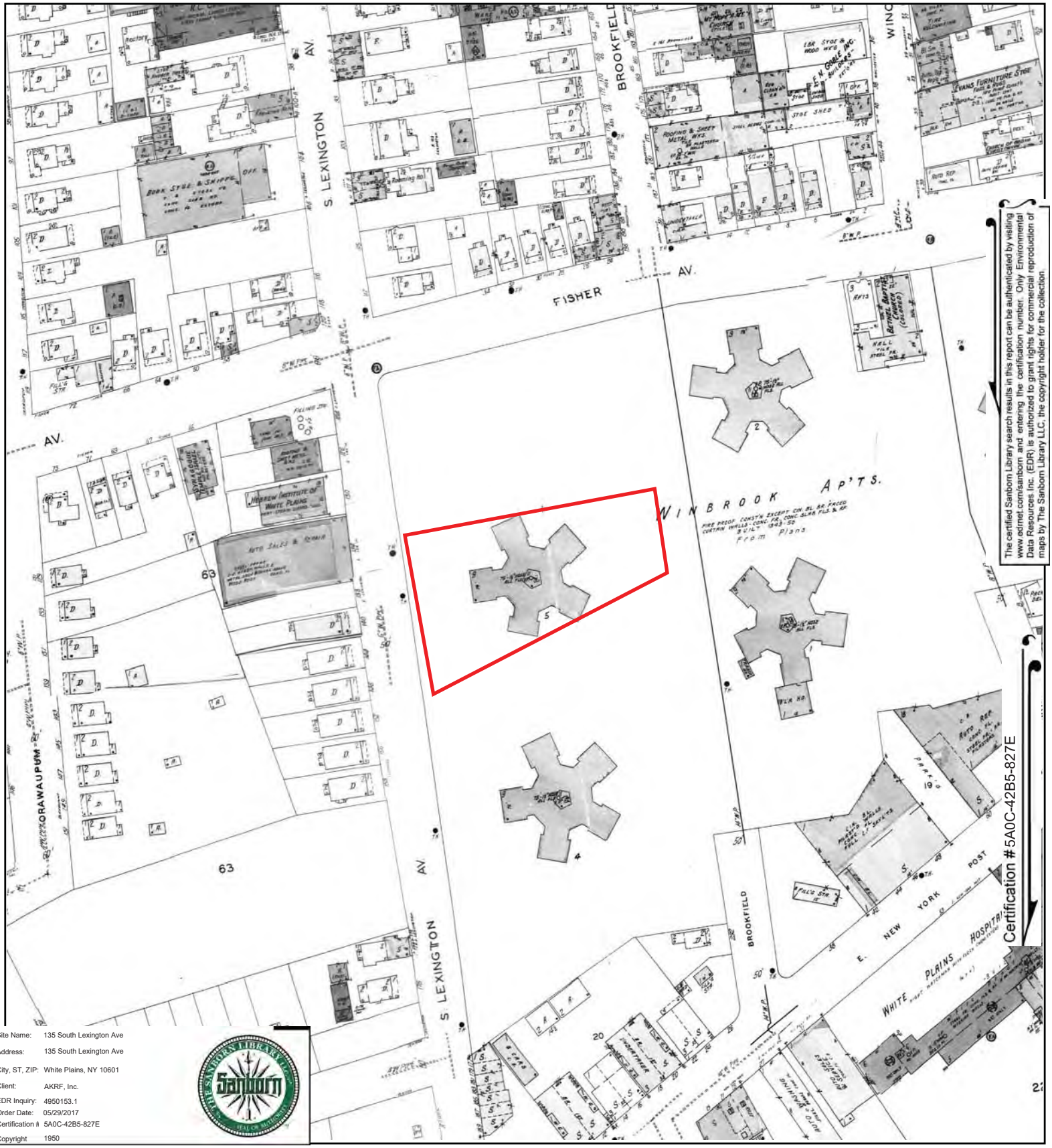


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| Address: | 135 South Lexington Ave |
| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
| EDR Inquiry: | 4950153.1 |
| Order Date: | 05/29/2017 |
| Certification # | 5A0C-42B5-827E |
| Copyright | 1950 |

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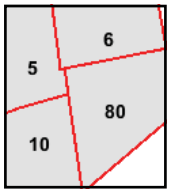


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Volume 1, Sheet 5
Volume 1, Sheet 80

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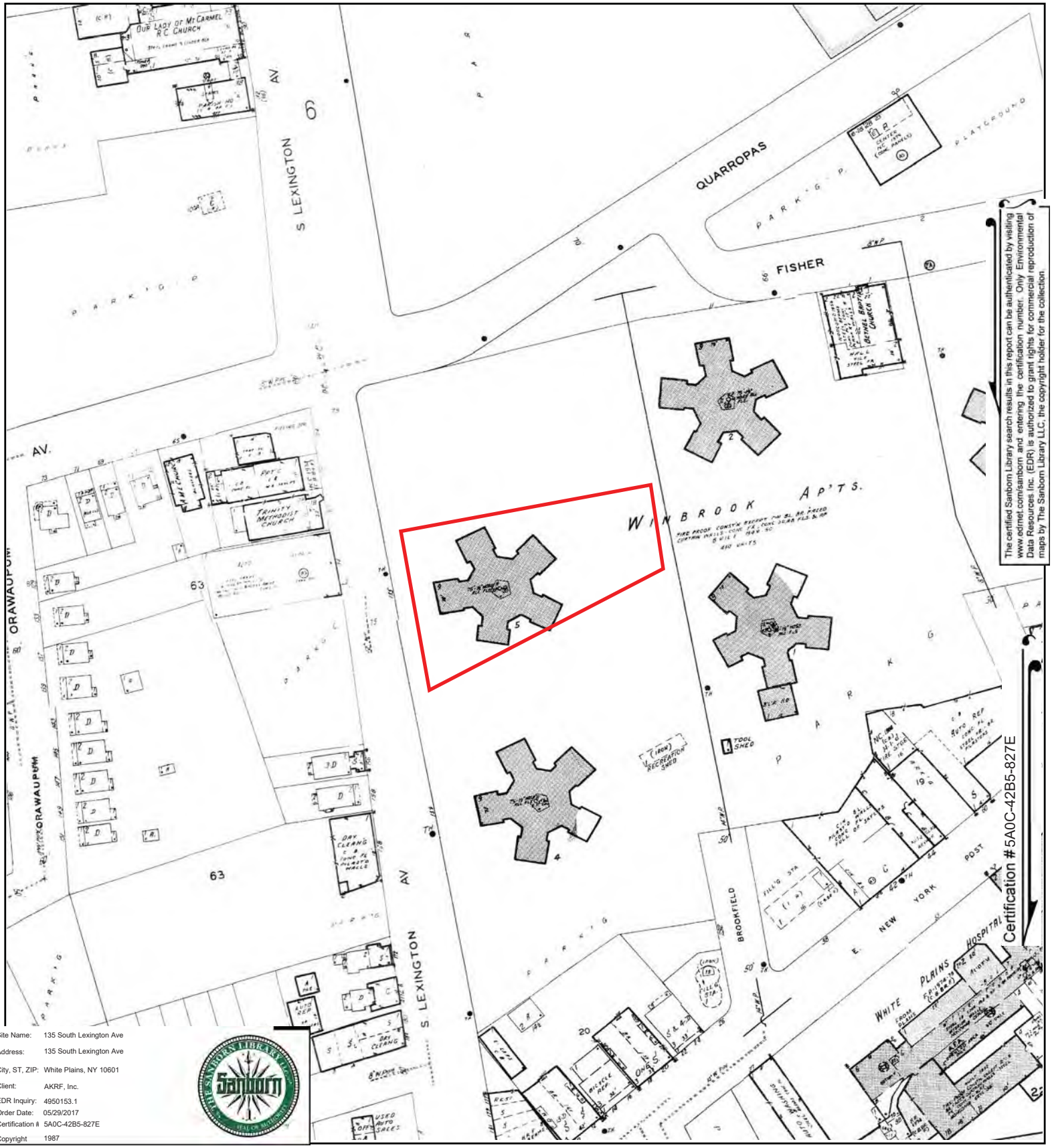


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Order Date: 05/29/2017
Certification #: 5A0C-42B5-827E
Copyright: 1987

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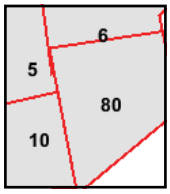


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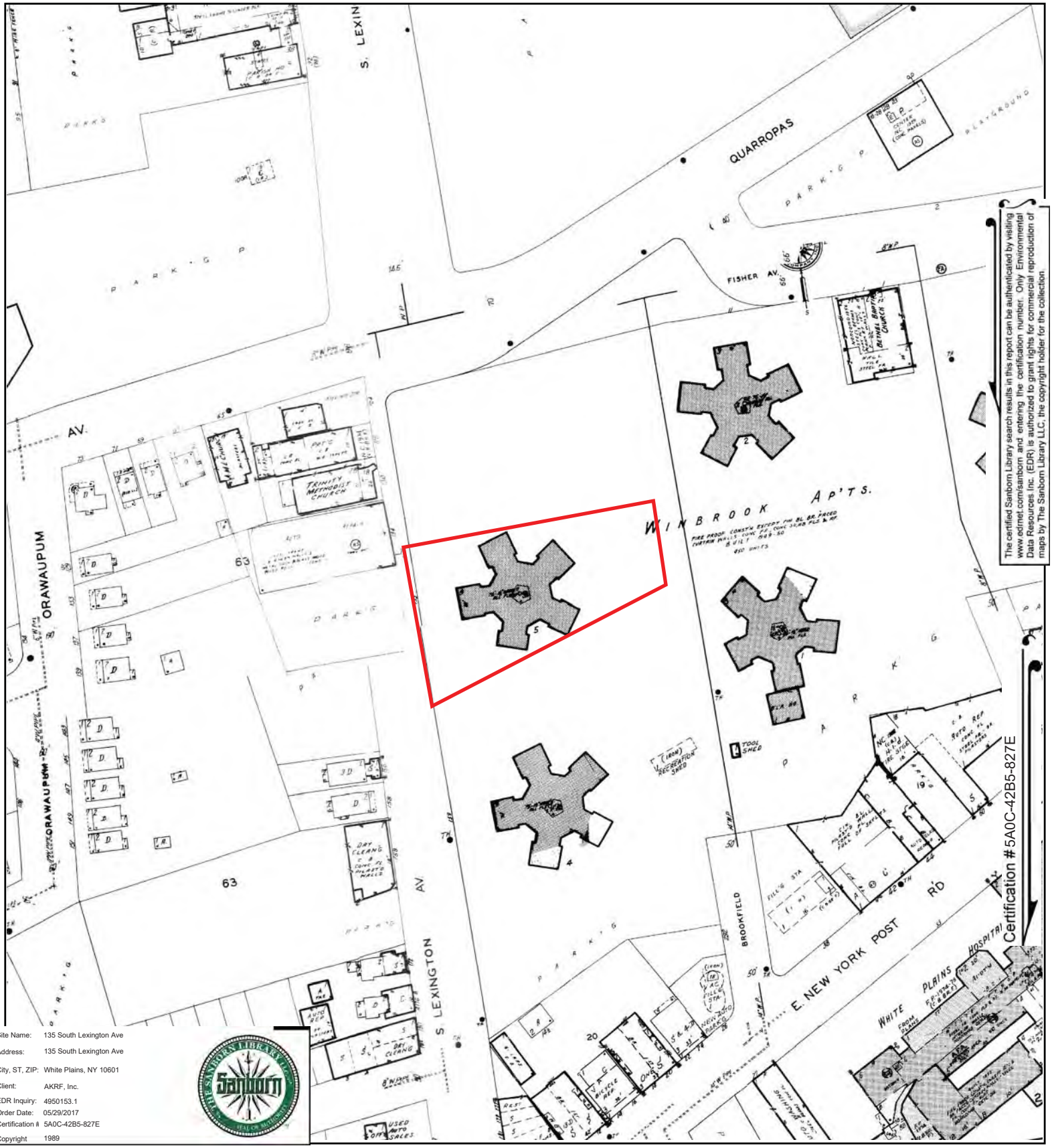
Volume 1, Sheet 6
Volume 1, Sheet 5

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| City, ST, ZIP: | White Plains, NY 10601 |
| Client: | AKRF, Inc. |
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| Order Date: | 05/29/2017 |
| Certification #: | 5A0C-42B5-827E |
| Copyright | 1989 |

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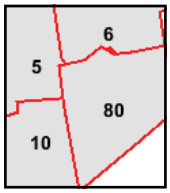


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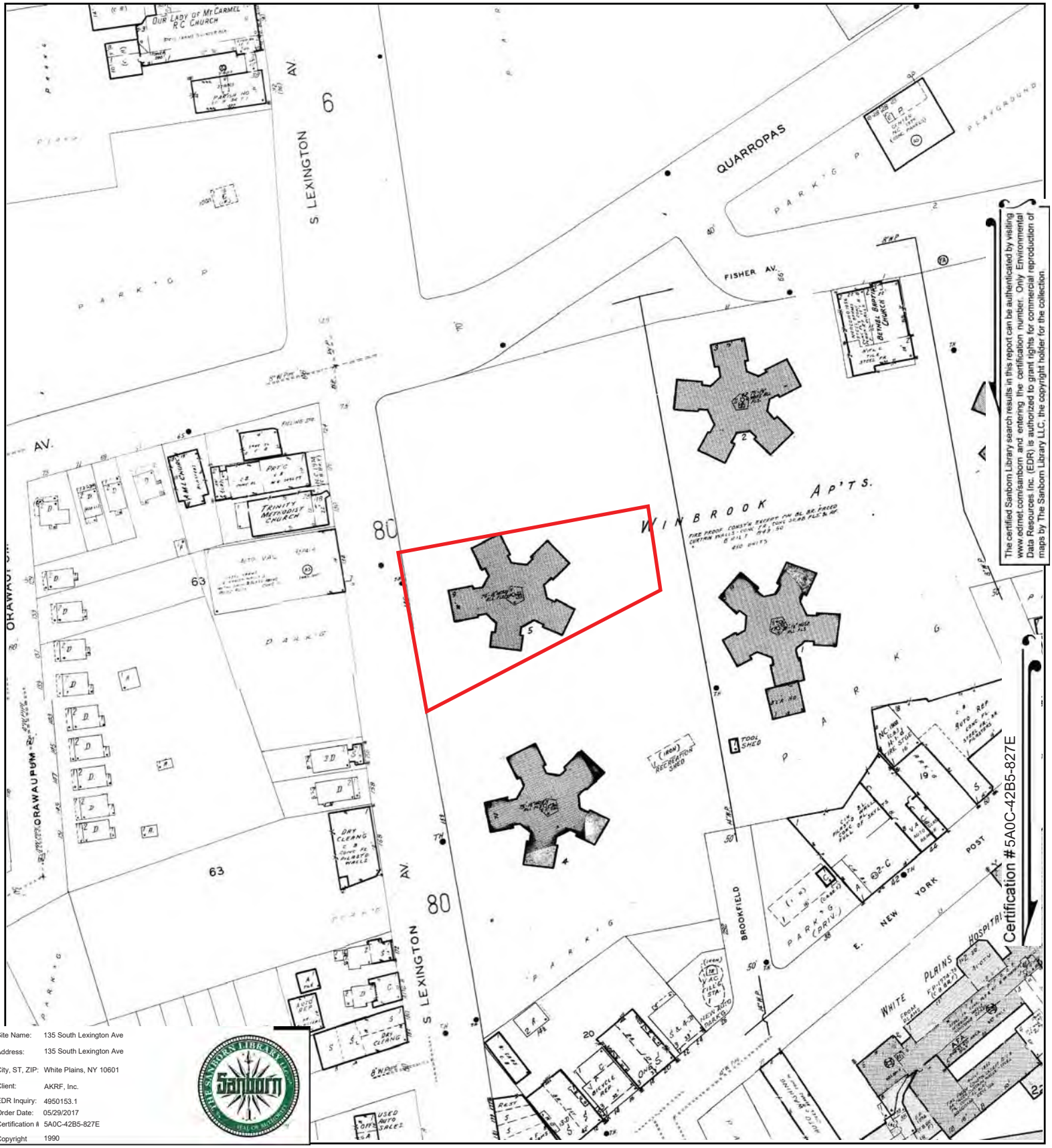
Volume 1, Sheet 6
Volume 1, Sheet 5

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| Client: | AKRF, Inc. |
| EDR Inquiry: | 4950153.1 |
| Order Date: | 05/29/2017 |
| Certification # | 5A0C-42B5-827E |
| Copyright | 1990 |

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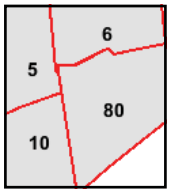


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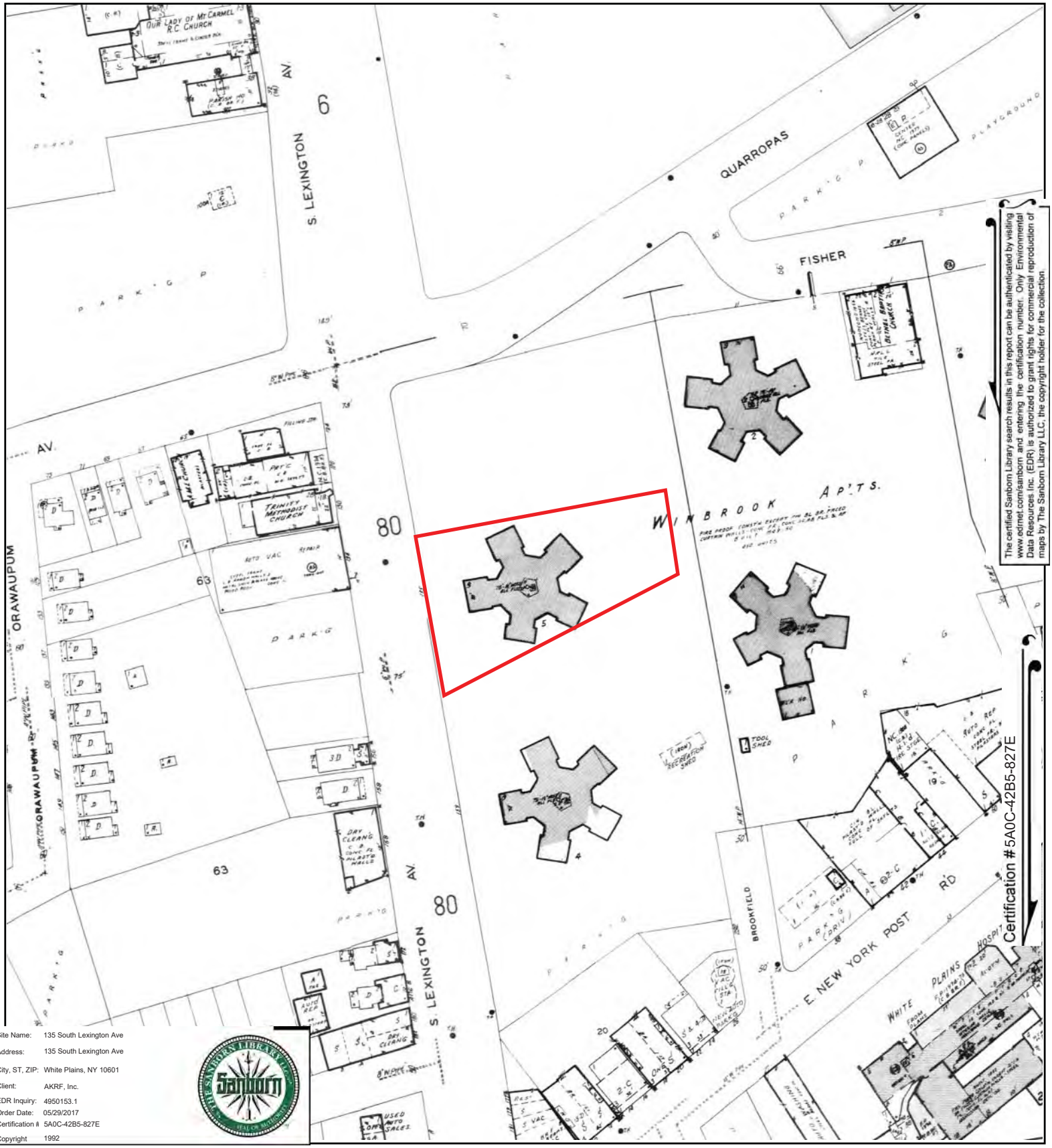
Volume 1, Sheet 5

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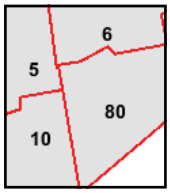


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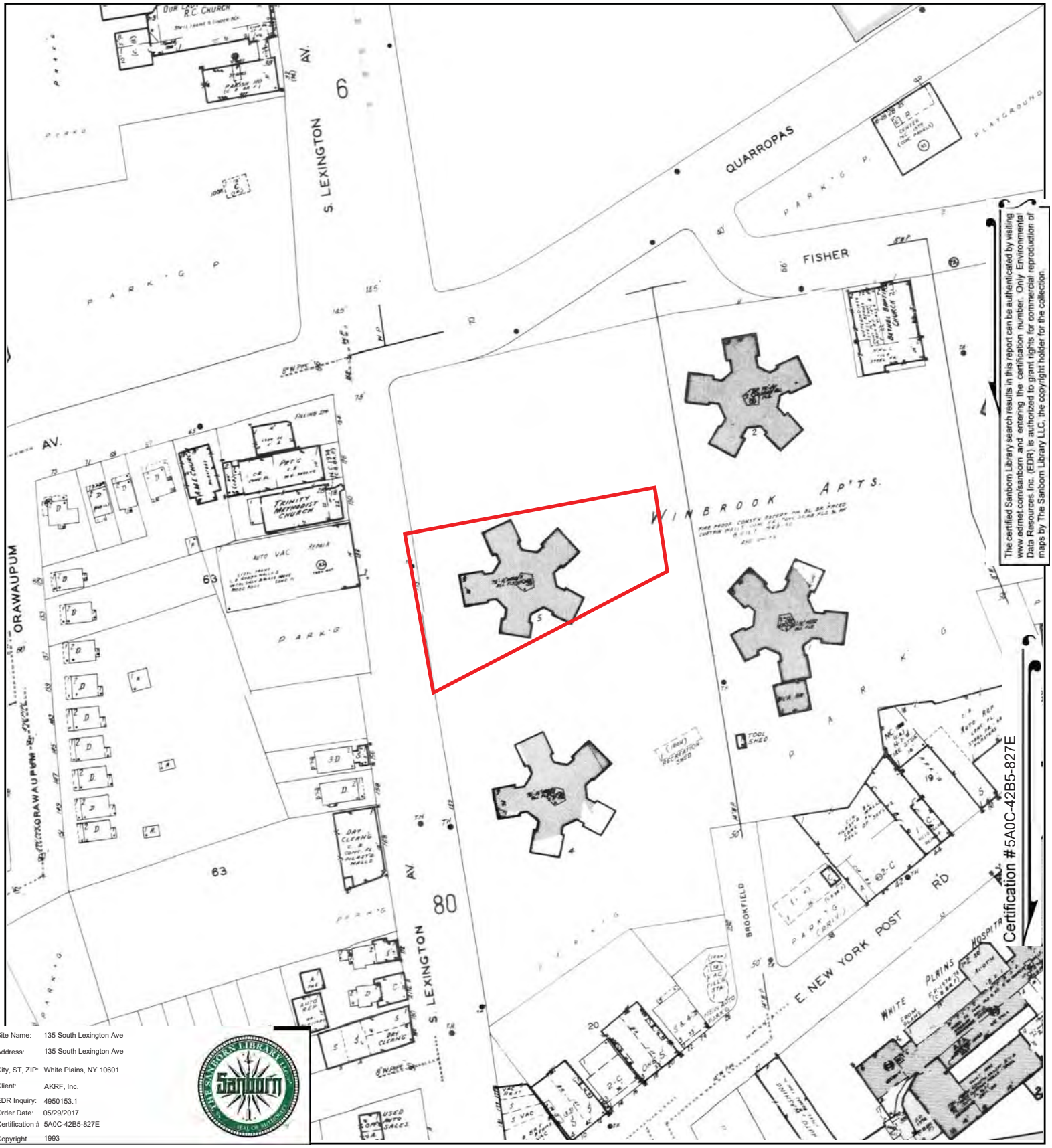


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| Certification # | 5A0C-42B5-827E |
| Copyright | 1993 |

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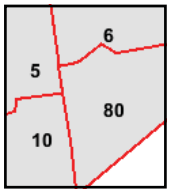


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Volume 1, Sheet 6
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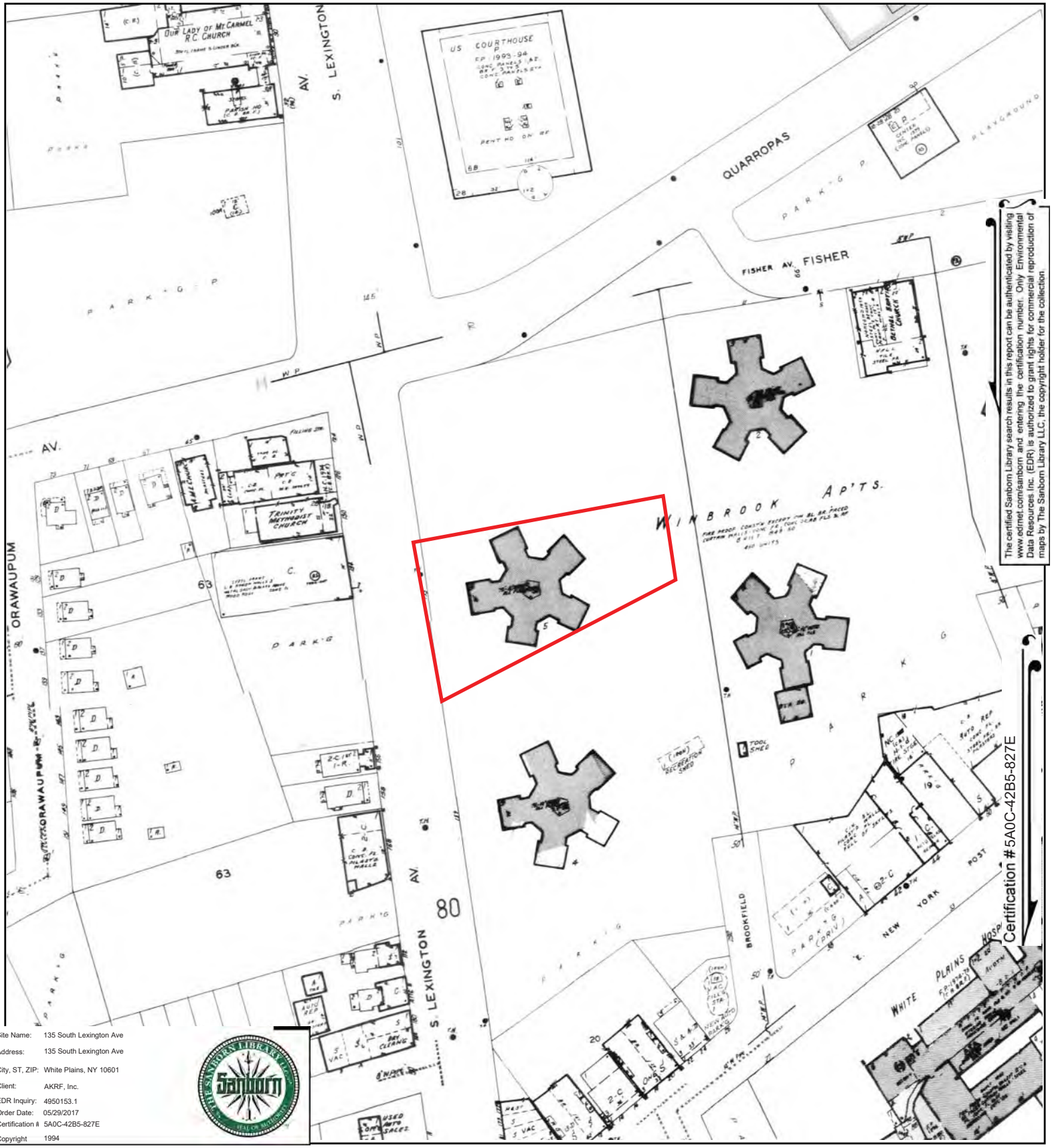


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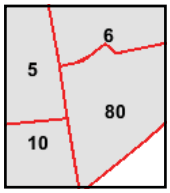


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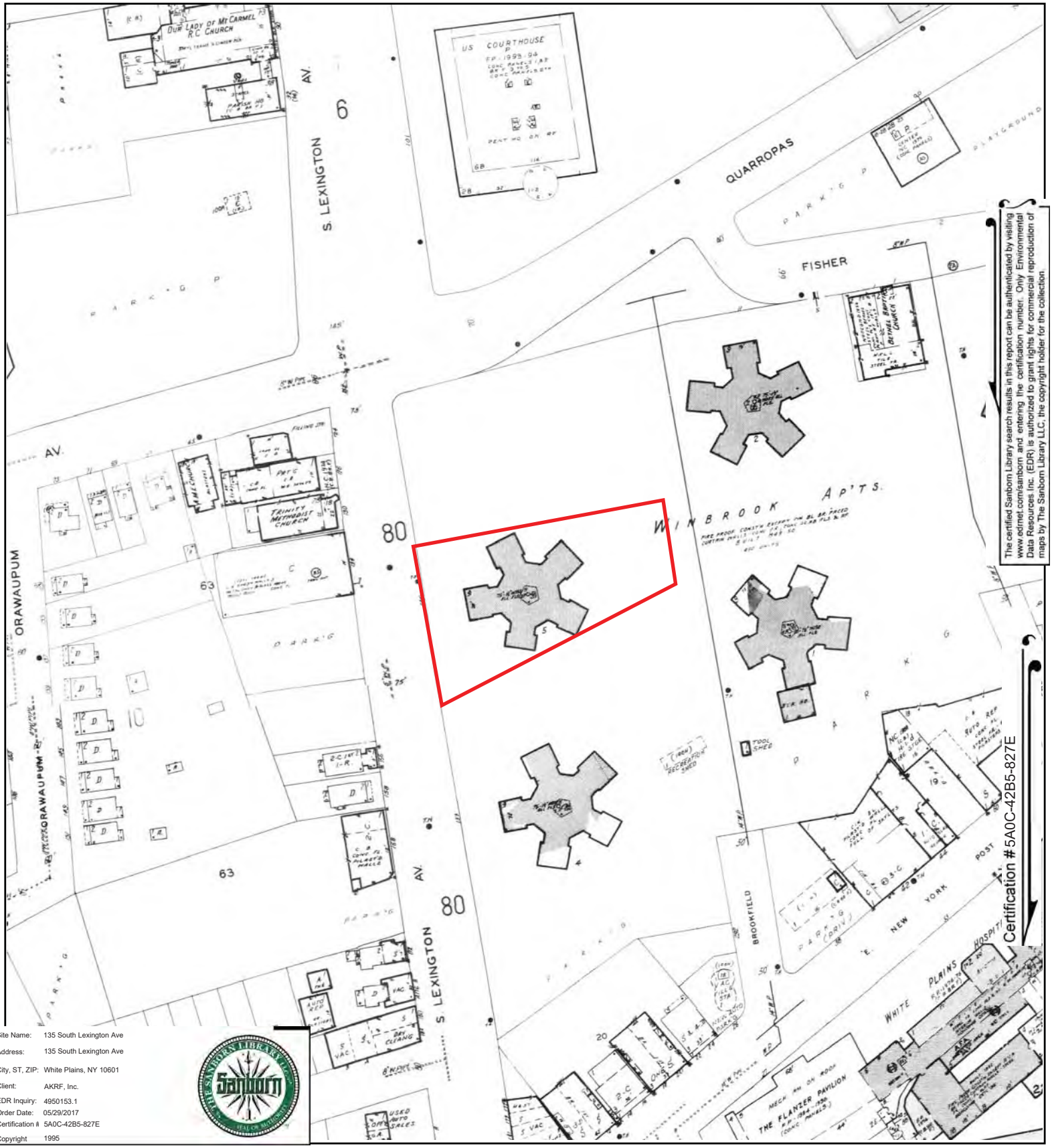
Volume 1, Sheet 5
Volume 1, Sheet 10

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| Copyright | 1995 |

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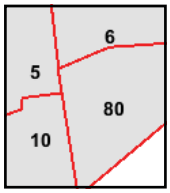


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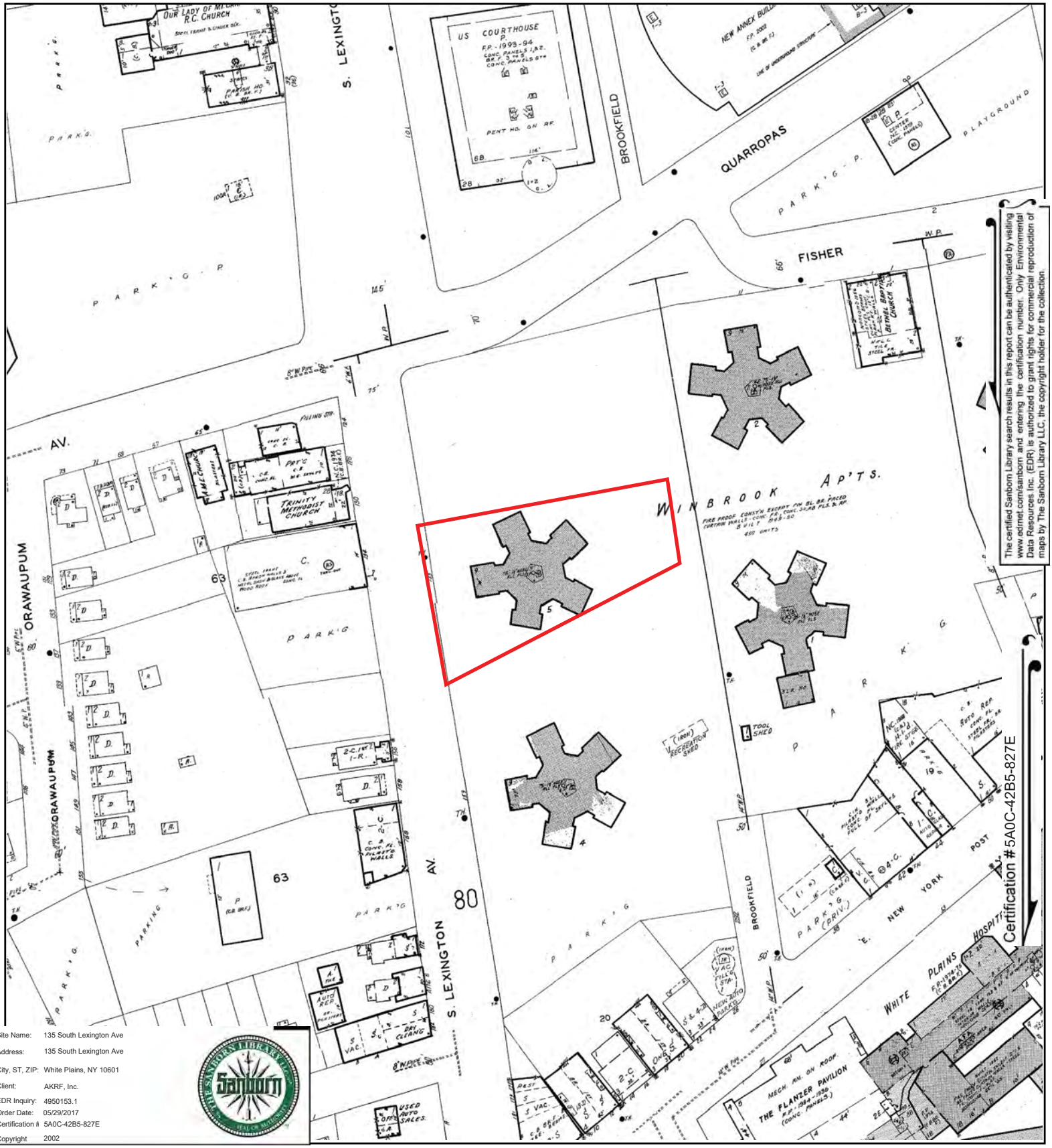


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| Copyright | 2002 |

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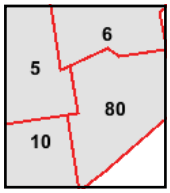


Volume 1, Sheet 6
Volume 1, Sheet 5
Volume 1, Sheet 80
Volume 1, Sheet 10

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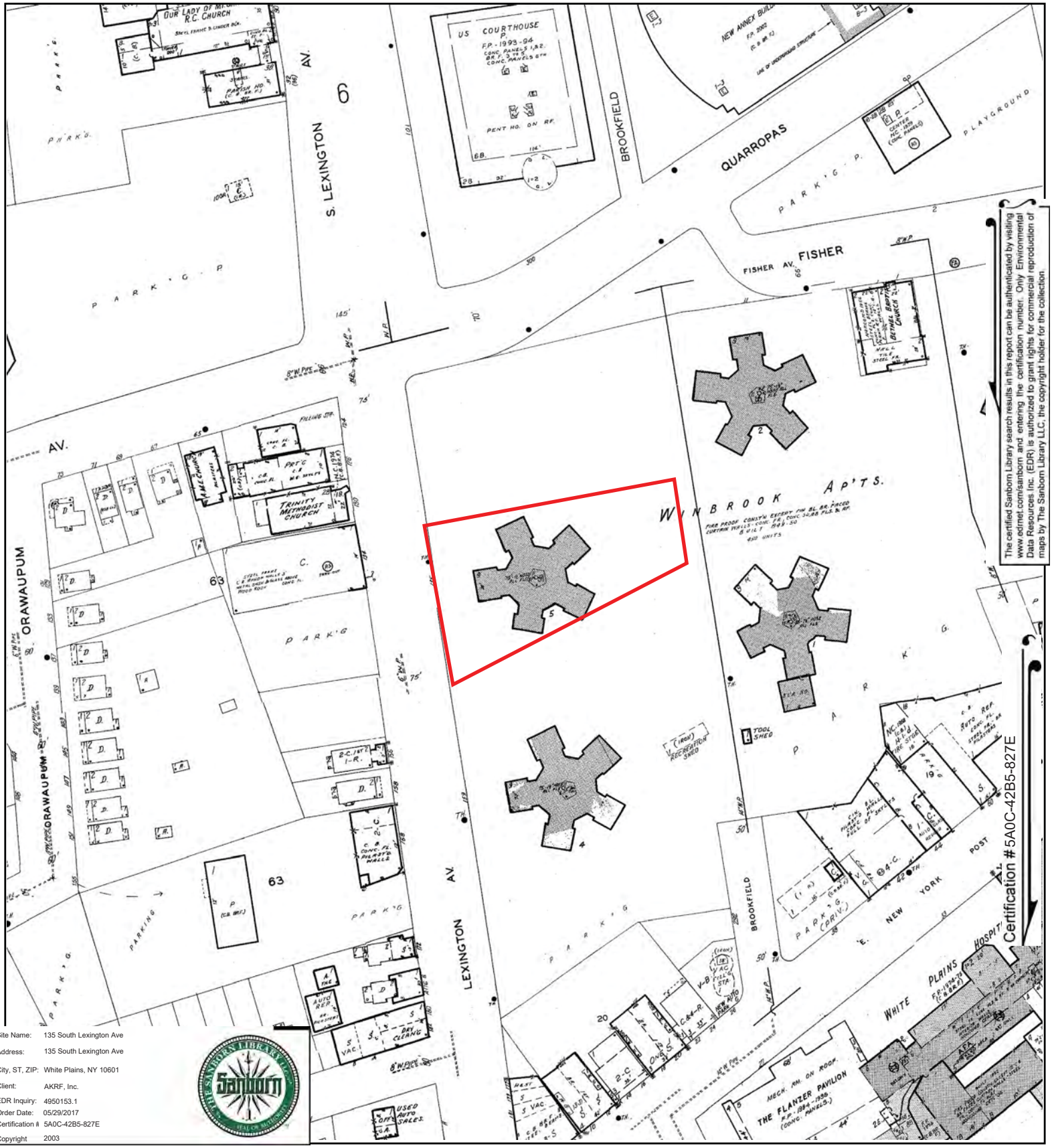


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| Certification #: | 5A0C-42B5-827E |
| Copyright | 2003 |

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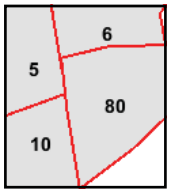


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Volume 1, Sheet 6
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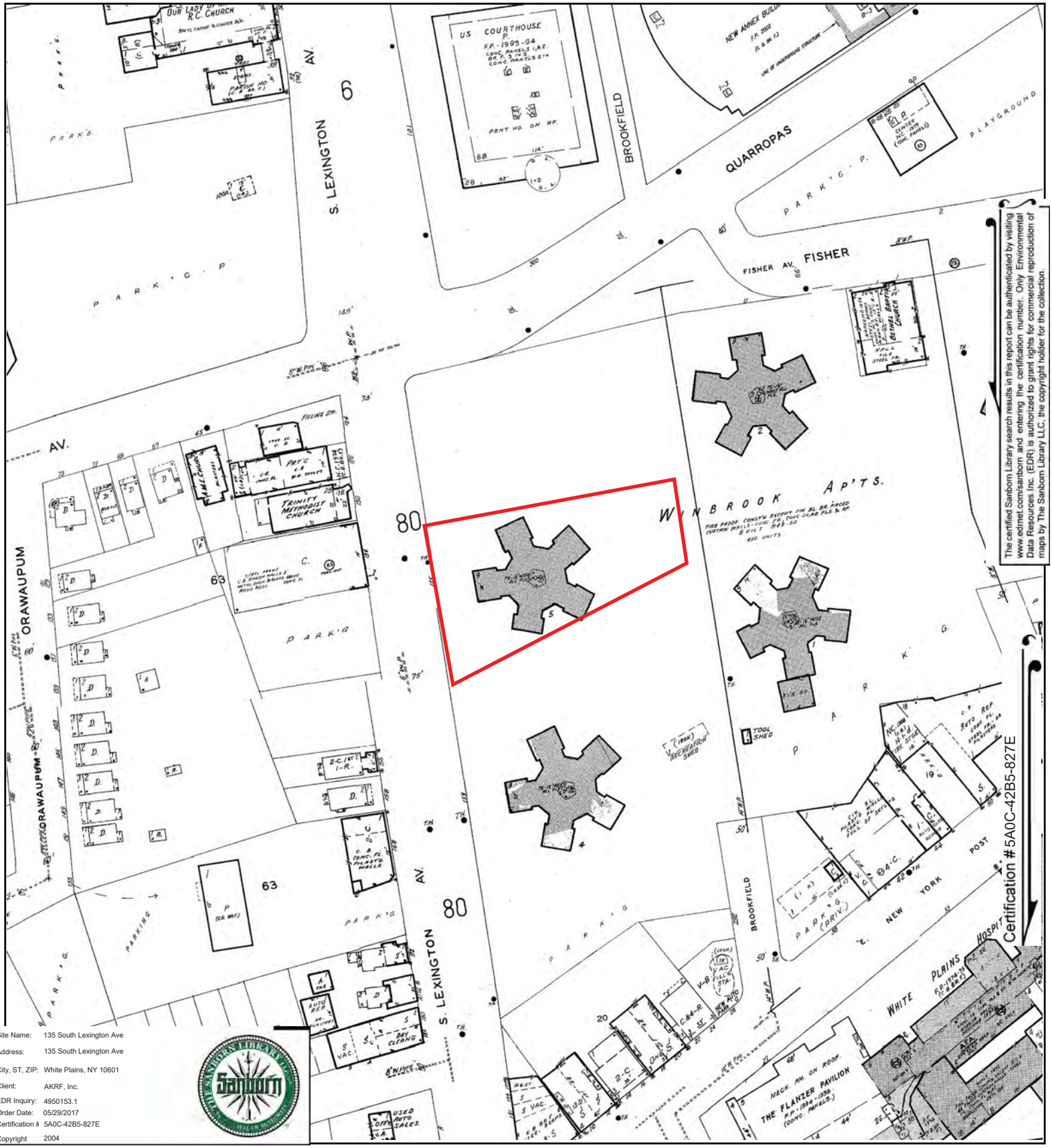


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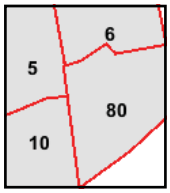


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Volume 1, Sheet 6
Volume 1, Sheet 5

# APPENDIX C
# CHAIN OF TITLE

**135 SOUTH LEXINGTON AVE**
**135 SOUTH LEXINGTON AVE**
**WHITE PLAINS, NY 10601**

**INQUIRY NUMBER: 4951697.2**
**JUNE 7, 2017**

# The EDR 1940 Chain of Title

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

# EDR Chain of Title

The EDR Chain of Title Report tracks a line of successive owners from the present back to 1940 of a particular parcel of property, linked together by recorded transactions which pass title. Available nationwide, this report provides a summary of a property's ownership history and is a valuable source for determining the prior uses of a property.

A network of professional abstractors following established procedures, uses client supplied address information to locate:

- Historical Chain of Title research
- Leases and Miscellaneous

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


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# EDR Chain of Title

## TARGET PROPERTY INFORMATION

### ADDRESS

135 SOUTH LEXINGTON AVE
223-225 DR MARTIN LUTHER KING BLVD
WHITE PLAINS, NY 10601

## RESEARCH SOURCE

| | |
|---|---|
| SOURCE 1: | WESTCHESTER COUNTY RECORDER OF DEEDS |
| SOURCE 2: | WESTCHESTER COUNTY ASSESSOR |
| EXAMINER'S NOTE: | PUBLIC RECORDS OF WESTCHESTER COUNTY, NY WERE SEARCHED FROM JANUARY 1, 1940 TO JUNE 07, 2017, AND NO OTHER DEEDS VESTING TITLE IN THE SUBJECT PROPERTY WERE FOUND OF RECORD DURING THE PERIOD SEARCHED. |

## PROPERTY DESCRIPTION

| | |
|---|---|
| CURRENT OWNER: | WHITE PLAINS HOUSING AUTHORITY, A PUBLIC CORPORATION |
| LEGAL DESCRIPTION: | AS RECORDED IN THE DEED BELOW |
| PROPERTY IDENTIFIERS: | 1700-125-083-00007-000-0001 |
| GENERAL COMMENTS: | |

## HISTORICAL CHAIN OF TITLE

SEE EXHIBIT "A"

## LEASES AND MISCELLANEOUS

SEE EXHIBIT "B"

# CHAIN OF TITLE

## EXHIBIT "A"

# EDR Chain of Title

**HISTORICAL CHAIN OF TITLE**

**PARCEL 1700-125-083-00007-000-0001**

**CHAIN 1**

| | |
|---|---|
| TYPE OF DEED: | QUITCLAIM DEED |
| TITLE IS VESTED IN: | WHITE PLAINS HOUSING AUTHORITY, A PUBLIC CORPORATION |
| TITLE RECEIVED FROM: | THE CITY OF WHITE PLAINS, A MUNICIPAL CORPORATION |
| DATE EXECUTED: | 05/19/1982 |
| DATE RECORDED: | 06/03/1982 |
| BOOK(BOOK): | 7768 |
| PAGE: | 70 |
| VOLUME: | NA |
| INSTRUMENT #: | 19077 |
| DOCKET: | NA |
| LAND RECORD COMMENTS: | SEARCHED BACK TO 1940. PER COUNTY RECORDS, THE CITY OF WHITE PLAINS HAS OWNED THIS PROPERTY BACK TO THE EARLY 1930'S. |

EDR Chain of Title

**LEASES AND MISCELLANEOUS**

**EXHIBIT "B"**

# EDR Chain of Title

## LEASES AND MISCELLANEOUS

1. TYPE OF INSTRUMENT NONE IDENTIFIED
   FIRST PARTY
   SECOND PARTY
   RECORDED
   BOOK
   PAGE
   DOCUMENT NO.
   COMMENTS

*008982154*

Standard N.Y.B.T.U. Form 8009 • 9-73-3M—Quitclaim Deed—Individual or Corporation.

LIBER 7768 PAGE 70

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT—THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY.

**THIS INDENTURE,** made the 19th day of May , nineteen hundred and eighty-two

**BETWEEN** THE CITY OF WHITE PLAINS, a municipal corporation located in the County of Westchester, State of New York,

party of the first part, and WHITE PLAINS HOUSING AUTHORITY, a public corporation with offices at 223 Grove Street, White Plains, New York,

party of the second part,

**WITNESSETH,** that the party of the first part, in consideration of ONE and 00/100 ($1.00)----------

----------dollars,

lawful money of the United States, paid

by the party of the second part, does hereby remise, release and quitclaim unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

TAX STAMPS JUN - 3 1982 ATTACHED

**ALL** that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the City of White Plains, county of Westchester and state of New York known as Parcel A, Parcel C and Parcel 11, on a map entitled, "Map showing lands to be acquired by The City of White Plains for the laying out and widening of Fisher Avenue and Quarropas Street from Bank Street to Grand Street situated in the City of White Plains, Westchester County, New York", made by James W. Delano, surveyor, White Plains, New York, dated October 5, 1981, and filed in the Westchester County Clerk's Office, Division of Land Records on December 7, 1981 as Map No. 20811.

Reserving, however, to The City of White Plains a permanent easement for water pipes, fire alarm conduit and appurtenances thereto, storm water drains, sanitary sewers and any other utilities to the extent that the same may now be located therein, including the right to repair, replace, maintain and install the same.

Reserving also, easements for gas mains and electrical conduits for public utilities, to the extent that the same are now located therein and including the right to repair the same and to maintain the same until directed by the Commissioner of Public Works to remove and relocate said gas mains and electrical conduits for city or school purposes.

The said easements herein reserved by the party of the first part shall be used solely for the purpose of repairing, replacing and maintaining the said utilities contained therein and for ingress and egress to and from the sites thereof and in the event that the repair or replacement of the said utilities requires the removal or disturbance of any of the improvements, structures of facilities erected and installed by the Party of the Second Part, the same shall be restored and replaced by the Party of the First Part at its sole cost and expense, to nearly the same condition in which they existed prior to the start and commencement of the work of such repair and replacement.

**TOGETHER** with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof,

**TOGETHER** with the appurtenances and all the estate and rights of the party of the first part in and to said premises,

**TO HAVE AND TO HOLD** the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

**AND** the party of the first part, in compliance with Section 13 of the Lien Law, hereby covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

**IN WITNESS WHEREOF,** the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

THE CITY OF WHITE PLAINS

By _____
Commissioner of Public Works
Samuel Bartholomew

RECEIVED
REAL ESTATE
JUN 3 - 1982
TRANSFER TAX
WESTCHESTER
COUNTY
10316

LIBER 7768 PAGE 72

STATE OF NEW YORK, COUNTY OF SS:

STATE OF NEW YORK, COUNTY OF WESTCHESTER SS:

On the 19 day of MAY 1982 before me personally came Samuel Bartholomew to me known, who, being by me duly sworn, did depose and say that he resides at No. 38 Cummings Avenue White Plains, New York 10604 ; that he is the Commissioner of Public Works of The City of White Plains , the corporation described in and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the board of directors of said corporation, and that he signed h name thereto by like order.

ANTHONY B. PICARI
Notary Public, State of New York
No. 4xxxxx
Qualified in Westchester County
Term Expires March 30, 19xx

STATE OF NEW YORK, COUNTY OF SS:

On the day of 19 , before me personally came the subscribing witness to the foregoing instrument, with whom I am personally acquainted, who, being by me duly sworn, did depose and say that he resides at No. ; that he knows to be the individual described in and who executed the foregoing instrument; that he, said subscribing witness, was present and saw execute the same; and that he, said witness, at the same time subscribed h name as witness thereto.

# Quitclaim Deed

TITLE NO.

THE CITY OF WHITE PLAINS

TO

WHITE PLAINS HOUSING AUTHORITY

SECTION (NOW PART OF FISHER AVENUE EASEMENT -
BLOCK WILL BE KNOWN ON 1983 TAX ROLLS
LOT AS WARD 3, BLOCK 19A, LOT 1B)

COUNTY OR TOWN

Recorded At Request of The Title Guarantee Company

RETURN BY MAIL TO:

ALONZO J. DRUMMOND, ESQ.
40 Church Street
White Plains, New York 10601

Zip No.

STANDARD FORM OF NEW YORK BOARD OF TITLE UNDERWRITERS
Distributed by
TITLE GUARANTEE NEW YORK
A TICOR COMPANY

0.00 B Exm — 00009 6-3-82

RECORDED
WESTCHESTER COUNTY CLERK
'82 JUN -3 AM 10:07

19077
82154089

RESERVE THIS SPACE FOR USE OF RECORDING OFFICE

THIS INSTRUMENT IS EXEMPT FROM RECORDING OR FILING FEES PURSUANT TO LAW.

Denise J. Drummond
Deputy Assistant
County Attorney

The foregoing instrument was endorsed for record as follows: The property affected by this instrument is situate in the CITY OF WHITE PLAINS
County of Westchester, N. Y. A true copy of the original DEED

recorded JUNE 3, 1982 at 10:07 AM

GEORGE R. MORROW, County Clerk.

# APPENDIX D
# CITY DIRECTORIES

**135 South Lexington Ave**
135 South Lexington Ave
White Plains, NY 10601

Inquiry Number: 4950153.3
May 30, 2017

# The EDR-City Directory Image Report

EDR® Environmental Data Resources Inc

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

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## SECTION

**Executive Summary**

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**City Directory Images**

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

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# EXECUTIVE SUMMARY

## DESCRIPTION

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

## RESEARCH SUMMARY

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

| *Year* | *Target Street* | *Cross Street* | *Source* |
|---|---|---|---|
| 2013 | ☑ | ☐ | Cole Information Services |
| 2008 | ☑ | ☐ | Cole Information Services |
| 2003 | ☑ | ☐ | Cole Information Services |
| 1999 | ☑ | ☐ | Cole Information Services |
| 1995 | ☑ | ☐ | Cole Information Services |
| 1992 | ☑ | ☐ | Cole Information Services |
| 1989 | ☑ | ☐ | Cole Criss-Cross Directory |
| 1984 | ☑ | ☐ | Cole Criss-Cross Directory |
| 1979 | ☑ | ☐ | Cole Criss-Cross Directory |
| 1974 | ☑ | ☐ | Cole Criss-Cross Directory |

## RECORD SOURCES

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# FINDINGS

## TARGET PROPERTY STREET

135 South Lexington Ave
White Plains, NY 10601

| *Year* | *CD Image* | *Source* |
|---|---|---|

## S LEXINGTON AVE

| | | |
|---|---|---|
| 2013 | pg A2 | Cole Information Services |
| 2008 | pg A10 | Cole Information Services |
| 2003 | pg A18 | Cole Information Services |
| 1999 | pg A25 | Cole Information Services |
| 1995 | pg A30 | Cole Information Services |
| 1992 | pg A31 | Cole Information Services |
| 1989 | pg A39 | Cole Criss-Cross Directory |
| 1989 | pg A40 | Cole Criss-Cross Directory |
| 1984 | pg A41 | Cole Criss-Cross Directory |
| 1979 | pg A42 | Cole Criss-Cross Directory |
| 1974 | pg A43 | Cole Criss-Cross Directory |
| 1974 | pg A44 | Cole Criss-Cross Directory |

# FINDINGS

## CROSS STREETS

No Cross Streets Identified

# City Directory Images

| Target Street | Cross Street | Source |
| --- | --- | --- |
| | - | Cole Information Services |

# S LEXINGTON AVE 2013

76

A TOSTANOSKI
AIDA ALGARIN
ALTAGRACIA SAIZ
ANA ESQUIVEL
ANDREY LANE
ANN TRALLI
ANNA CONFALONE
ANNA HARTLEY
ANNA VENA
ANNIE GALLAGHER
ANTHONY DORICO
ANTOINETA SPISTA
ANTON RICHARDS
APOLONIA ULANDAY
ARTHUR DIONISIO
ASEUK RHEE
BETTY FEINBERG
BETTY RODRIGUEZ
BLANCA EBANKS
BYRON GAYNOR
CAROL ANGELL
CECELIA BURRELL
CHANG BYON
CHANG CHOI
CHRISSY BEADLE
CLARIS GALLEGO
CLAUDETTE CAVALUZZI
CORAZON ANG
CRIS VILLACRESES
DANIEL JOSEPHS
DARLENE SHINAUL
DIANA CHIARITO
DORA VACCARO
DOUG HILL
DULCE VALERA
EDITH GADSON
EDNA REDLEY
ELBA AQUINO
ELEASE BOVAIN
ELIZABETH COOK
ELVIRA CIOTOLA
ERIN MOORE
ESPERANZA SALAZAR
EVELYN DUNCAN
FRANK BOTTARI
FRANK PUGLIESE
FREDERICK JOHNSON
FREDERICK ORSINI
FRIEDA JAVIER
GLADIS ALONSO

## S LEXINGTON AVE 2013 (Cont'd)

| | |
| --- | --- |
| 76 | GLADYS EYSSEN |
| | GLORIA GALASSO |
| | GLORIA HERNANDEZ |
| | GLORIA THOM |
| | GRACE FRAWLEY |
| | GUILLERMO GONZALEZ |
| | HILARY ROSEN |
| | IONE GRANDISON |
| | J VOLPE |
| | JAMES JACKSON |
| | JEAN OLIVIER |
| | JOHN BOMBACE |
| | JOON YOO |
| | JOYCE MCCORMICK |
| | JUNG CHO |
| | KATHERINE SMITH |
| | KYUNG KIM |
| | LAURA ENCARNACAO |
| | LIGIA GOMEZ |
| | MARGARITA ROMERO |
| | MARY PEARSON |
| | MARYLU WELLENBUSHER |
| | PATRICIA NOCERINO |
| | PERCY JENKINS |
| | PHYLISS GOSSETT |
| | RMR RESIDENTIAL REALTY LLC |
| | ROBERT GARCIA |
| | RODOLFO HUAPAYA |
| | ROSA TIRADO |
| | SAFE NET SYSTEMS INC |
| | SEBASTIAN CORNELIO |
| | SONIA GUZMAN |
| | STATION PLAZA |
| | TANYA THOMPSON |
| | THELMA MCNEILL |
| | THEODORE LISO |
| | TOUFEXIS FAMILY EYE CARE |
| | VERONICA FENDORAK |
| | YOON YANG |
| | YOUNG LEE |
| 77 | CITY OF WHITE PLAINS |
| 92 | OUR LADY OF MOUNT CARMEL CHURCH |
| 124 | RICKYS TOWING |
| 130 | TRINITY UNITED METHODIST CHURCH |
| 134 | ASSOCIATED SUPERMARKE |
| | SWIFT ELECTRICAL SUPPLY |
| 135 | ANISSA RICHARDSON |
| | ARCHIE SUMPTER |
| | BARBARA HARRIS |
| | BENNIE FELDER |

## S LEXINGTON AVE 2013 (Cont'd)

135
BERNICE PARIS
BILLY POWELL
BRENDA JOHNSON
CARL JONES
CHARLEMAGNE JACQUES
CHRISTINE DAUGHTREY
CHRISTOPHER CALHOUN
CORY KENT
CYNTHIA BLAIR
DAVID FOSTER
DAWN GARRISON
DAWON HALL
DERMONT PORTEE
DONICA BANKS
DOROTHY RENFROE
EDGAR SCOTT-DAVILLA
EMILY WILLIAMS
ERNST BRICE
ERSULMA LAFLEUR
EUGENIO GELL
FIDELIO ORTIZ
GLENDA YOUNG
GREG ROGERS
GREGORY MCAEE
HARRY CAVERLY
JACQUELINE CESAR
JAIME HEATH
JAMIL WILSON
JOACHIM BARTHELEMY
JOHANNA MOSCOSO
JOHN HOWARD
JOSEFINA SOTO
JOSEPH BRANTLY
KASHAWN SAUNDERS
LEONEL VASQUEZ
MARY EDWARDS
MARY NOGOWSKY
MICHAEL CARLTON
MICHAEL CLARK
MICHAEL JENKINS
MICHELET LAFLEUR
MONICA HARDIN
OTTIS DRUMMOND
RENOLD CEUS
ROSE SMITH
ROWLAND HUDSON
SARAH SMITH
SIILVIA CASTILLO
THURMOND MATTHEWS
TONY MOORE

# S LEXINGTON AVE 2013 (Cont'd)

| | |
| --- | --- |
| 135 | VALERI ROBINSON |
| | VENECIA CEDENO |
| | VENETTE MYRTIL |
| | VIOLETA ARANDA |
| | WHITE PLAINS HOUSING |
| | WILBERT TEACHEY |
| | YANICK CHEVALIER |
| 156 | BLESSINGS BEAUTY SALON |
| | GUADALUPE VELAZQUEZ |
| | MADELEINES BEAUTY SALON |
| | ROSEANNA WASHINGTON |
| | WASHINGTON ROSEANNA H ATTY |
| 158 | PROFIRIO ROMERO |
| 159 | ADELAIDE AUGUSTINE |
| | ALDEN MORTON |
| | ALEXIS BANKS |
| | ALFA HOUSTON |
| | ANA SILVERIOS |
| | ANDRE JOSUE |
| | ANDRE MARTINEZ |
| | ANGEL MITCHELL |
| | ANTHONY BRYANT |
| | ANTHONY LAWTON |
| | ARMANDO CABRERA |
| | BENNIE SHAW |
| | BRANDON WILLIAMS |
| | CARLOS APONTE |
| | CHRISTINA HAMLIN |
| | DWAIN THREATT |
| | ELINEL PEREZ |
| | FELICIA RAMSEY |
| | FLORENCE ROBERTSON |
| | FRANKLIN GAMERO |
| | GABRIEL PENA |
| | GLENN OSBOURNE |
| | HECTOR MONROY |
| | JANE TELCY |
| | JASMINE KESSLER |
| | JEAN ATILA |
| | JEAN DONPIERRE |
| | JEAN LOUIS |
| | KASANNRA BELLASSE |
| | KATIE TRAPP |
| | KEVIN DANIELS |
| | KIZZY HOWARD |
| | LARRY WHITE |
| | LENA JARMAN |
| | LERON SOWELLS |
| | LESLEY MCTAGGART |
| | LISA DANTES |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
| --- | --- |
| 159 | LISA TAYLOR |
| | LORETTA POINSETTE |
| | MARGARETTE TANIS |
| | MARIE SMITH |
| | MARY GLOVER |
| | MARY JAMES |
| | NIDIA TORRES |
| | NINA PEACE |
| | RAMON VELEZ |
| | RAULINE AZAMES |
| | RICHARD TAYLOR |
| | RISHA ROUSE |
| | RITHA RENE |
| | ROB BRYANT |
| | ROBERT CASTRO |
| | ROSENA LOUIS-JEAN |
| | SAMANTHA DRYSDALE |
| | SAUNDRA THOMAS |
| | SHANELLE PINO |
| | SIMONE PETERS |
| | SONEL JEAN |
| | TAIKYAH HANCOCK |
| | TALIBAH STEWART |
| | TAMARA HALL |
| | TAMIKA WELLS |
| | TONY EVANS |
| | WHITE PLAINS HOUSING |
| | WILLIE ATKINSON |
| | YOLANDA PERSON |
| | ZACHARY EDWARDS |
| 172 | CARIBBEAN TROPICAL GRILL LLC |
| 176 | 0 ZERO ZERO ZERO TWENTY FOUR HOUR A |
| | 24 EMERGENCY LOCKSMITH |
| | WINDBROOK FOOD MARKET |
| 177 | CUCHIFRITOS RESTAURANT |
| 180 | 25 ELECTRONICS COMPANY LLC |
| 181 | WINE & LIQUOR BOUTIQUE |
| 184 | K & R AUTO RENTAL INC |
| | P & S AUTO SALES |
| 201 | HAIR ON LEXINGTON |
| | SOUTHSIDE LOCKSMITH |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | ADA BROWN |
| | AL DAR |
| | ALMA DAUGETT |
| | ANGEL SARI |
| | AURIALLY CRUZ |
| | BERNARD LOUIS |
| | BETH CHEGE |
| | BOBBY MOLINA |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
| --- | --- |
| 235 | BONNIE LAMPLEY |
| | BRIAN HARRIS |
| | CARLOS ARAMBURO |
| | CHARLES MITCHUM |
| | CHARLOTTE BASCOMB |
| | CHRISTINE IAROCCI |
| | CONROY MCKENZIE |
| | CYNTHIA EVANS |
| | CYNTHIA SKERRITT |
| | DAMON HOPKINS |
| | DEBRA BELL |
| | DEBRA HAYNES |
| | DEMAR SCOTLAND |
| | DIANA WASHINGTON |
| | DIANE HADLEY |
| | DONISE COBB |
| | DOUGLAS BANKS |
| | EDWARD PEREZ |
| | EDWARD ROBINSON |
| | EILEEN RYAN |
| | ERIEUSE BRICE |
| | EUGENE DORNS |
| | FITZROY BECKETT |
| | FREDERICK NICHOLS |
| | GARFIELD BOWIE |
| | GAVINO CONTRERAS |
| | GERALDINE PARKINS |
| | GERTEL PLUMMER |
| | GILDA RUSSELL |
| | GLADSTONE REID |
| | GRACE BOYD |
| | GREGORY MINES |
| | GUY COLAS |
| | ICILDA CARTER |
| | ILIAN CLARK |
| | INGRID MORRISON |
| | ISIAH SMALLS |
| | JACQUELINE BRAY |
| | JAMES DOLMAN |
| | JAMES PERRY |
| | JAMES SHARPERSON |
| | JEMAL MOSLEY |
| | JENNIFER LEWIS |
| | JOHANNA PRESCOTT |
| | JOHN SHARPERSON |
| | JOHN SZABO |
| | JOHN WYATT |
| | JORGE GONZALEZ |
| | JORILIEN STVIL |
| | JOSHUA WILLIAMS |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
| --- | --- |
| 235 | JUNIUS TYLER |
| | KELLI VAMPLE |
| | KHALID WASHINGTON |
| | LAHARRISON GILMORE |
| | LEAMON GRIER |
| | LEONARD HADLEY |
| | LEXINGTON HILLS LLC |
| | LILIAN ORTIZ |
| | LIZZIE MCCRAY |
| | LUCHETTE OCONNOR |
| | LUCILLE GAYMON |
| | LUIS GOMEZ |
| | MARCILLA HINKSON |
| | MARGARET ALEXANDER |
| | MARGARET KING |
| | MARGIE SPENCER |
| | MARIA ARCE |
| | MARIA CABA |
| | MARIA GARRIDO |
| | MARIA GUACA |
| | MARIE CESAR |
| | MARIO MCCONNELL |
| | MARTHA CATES |
| | MARTHA RODRIGUEZ |
| | MARY MELLEN |
| | MELVIN JOHNSON |
| | MIKE GABEAU |
| | NANA ASARE |
| | NATHAN SCHULTZ |
| | NATHONJA HOLDIPP |
| | NBT MGMT |
| | NICHOLAS YAZZO |
| | NURY GOMEZ |
| | OLIVA BRAVO |
| | OLIVA MARTINEZ |
| | OLIVIA GADSON |
| | ORS GLOVER |
| | OTIS BROWN |
| | PATRICIA WALSTON |
| | PATRICIA WRIGHT |
| | PEDRO ALAMO |
| | PIERRE BRICE |
| | PINICE WHITING |
| | RASHID TUCKER |
| | RAUL ESPINOSA |
| | ROBERT BALSOME |
| | ROSE FRANCO |
| | SANDRA FRANCOIS |
| | SHERYL VEGA |
| | SIOMARA GOMEZ |

## S LEXINGTON AVE 2013 (Cont'd)

| | |
| --- | --- |
| 235 | TATIANA GUTIERREZ |
| | TEODORO NIEVES |
| | TERRY DEAN |
| | TERRY YOUNG |
| | TODD VOLPER |
| | TROY WILCOX |
| | VALERIE BLOICE |
| | VINCENT GIAMMARINARO |
| | VIRGINIA ROBERTSON |
| | VIVIANE MOISE |
| | WAYNE MAXWELL |
| | WENDEL JAMES |
| | WILLIAM RIVAS |
| | WILLIE HIGHTOWER |
| | ZITA CHOUBAY |
| 236 | LUIZ DAROCHA |

| Target Street | Cross Street | Source |
|---|---|---|
| | - | Cole Information Services |

# S LEXINGTON AVE 2008

| | |
|---|---|
| 6 | VIRGINIA DONOVAN |
| 13 | C KULUSIC |
| 60 | COMPREHENSIVE HOME CARE |
| 76 | A AGOSTINI |
| | ALFRED LUONGO |
| | ALTAGRACIA SAIZ |
| | ANA ORTIZ |
| | ANN TRALLI |
| | ANNA CONFALONE |
| | ANNIE GALLAGHER |
| | ANTHONY MAIUZZO |
| | APOLONIA ULANDAY |
| | ARTHUR DIONISIO |
| | ASEUK RHEE |
| | AUDREY LANE |
| | BEATRICE BASHARK |
| | BERNARD PERIS |
| | BETTY RODRIGUEZ |
| | BETTY STOKES |
| | BETTY TOSTANOSKI |
| | BYRON GAYNOR |
| | BYUNG CHO |
| | C TEDESCHI |
| | CAROL ANGELL |
| | CAROLINE CARIDI |
| | CHRISTINA MOLINA |
| | CLARA SPADARO |
| | CONNIE MONACCI |
| | CONYERS FARM CORP |
| | DANIEL JOSEPHS |
| | DIANA CHIARITO |
| | DORA HERRERA |
| | EDITH GADSON |
| | EDNA REDLEY |
| | EDWARD FLORES |
| | EILEEN KOLOZS |
| | ELEASE BOVAIN |
| | ELENA ALOI |
| | ELIZABETH COOK |
| | ELVIRA CIOTOLA |
| | EVELYN DUNCAN |
| | FRANCES APICELLI |
| | FRANK BOTTARI |
| | FRIEDA JAVIER |
| | G EYSSEN |
| | GERTRUDE FOLEY |
| | GLORIA GALASSO |
| | GLORIA HERNANDEZ |
| | GLORIA OCAMPO |
| | GLORIA THOM |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 76 | GRACE FRAWLEY |
| | GUILLERMO GONZALEZ |
| | HILARY ROSEN |
| | HOOJU CHOI |
| | IONE GRANDISON |
| | J NORRIS |
| | J VOLPE |
| | JACKIE SWANN |
| | JAMES JACKSON |
| | JEAN OLIVIER |
| | JENNIE TOMASELLI |
| | JOAN KELLER |
| | JOANNA WATSON |
| | JOHN BOMBACE |
| | JORGE URBIETA |
| | JOSEPH CARPENITO |
| | JOYCE MCCORMICK |
| | K OH |
| | KATHERINE SMITH |
| | KPT WINTONBURY LLC |
| | L MARINO |
| | LAURA ENCARNACAO |
| | LORRAINE SCHUR |
| | M NICHOLLS |
| | MARGARITA ROMERO |
| | MARIA DIAZ |
| | MARIA HILL |
| | MARIE BESSETTE |
| | MARY LIBERTELLA |
| | MARY PEARSON |
| | MARY SACCONE |
| | MASIE RICHARDS |
| | MOORE ERIN |
| | NATALIE PACCIONE |
| | NORMA LOPEZ |
| | P ANGELO |
| | PEDRO CASTANO |
| | RMR REALTY |
| | RUTH LEO |
| | SAMUEL BOYD |
| | TANYA THOMPSON |
| | TED LISO |
| | TEMPOSITIONS HEALTH CARE INC |
| | TINA UNDERWOOD |
| | TOUFEXIS FAMILY EYE CARE |
| | WIMBLETON APARTMENTS & SUPERINTENDEN |
| 77 | CITY OF WHITE PLAINS |
| | COUNTY OF WESTCHESTER |
| | PARKING VIOLATIONS |
| 92 | ALBERT AZRAK |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 92 | OUR LADY OF MT CARMEL CHURCH |
| 124 | RICKYS TOWING |
| 126 | EFFICIENCY PRINTING CO INC |
| 130 | TRINITY UNITED METHODIST CHURCH |
| 134 | SWIFT ELECTRICAL SUPPLY CO |
| 135 | AARON AUSTIN |
| | ANDERSON NOZIERE |
| | ANNACONNE JOSEPH |
| | AUGUSTIN MYRTIL |
| | BEN WILLIAMS |
| | BENNIE FELDER |
| | BERNICE PARIS |
| | CHARLENE CORAM |
| | CONSTINE LAMY |
| | DAVID FOSTER |
| | DEBORAH HEATH |
| | DERMONT PORTEE |
| | DESHIA PINNOCK |
| | DOROTHY RENFROE |
| | EDGAR SCOTT-DAVILLA |
| | EMILY WILLIAMS |
| | EMMANUEL BROOKS |
| | ERNST BRICE |
| | ERSULMA LAFLEUR |
| | EVELYN HOWELL |
| | FELICIA BANKS |
| | FELISHA MILLER |
| | FIDELIO ORTIZ |
| | FLORIDENY VASQUEZ |
| | GEORGETTA KENT |
| | GERALDINE RICHARDSON |
| | GLENDA YOUNG |
| | GLORIA LEARY |
| | GRACE JOHNSON |
| | GREG ROGERS |
| | HARRY CAVERLY |
| | JOACHIM BARTHELEMY |
| | JOHN HOWARD |
| | JONATHAN ROBINSON |
| | JOSEFINA SOTO |
| | JOY HARRINGTON |
| | JUANA MORONTA |
| | LOUIS SAINTALIENNE |
| | LUCILLE SMITH |
| | MABLE TEACHEY |
| | MARY EDWARDS |
| | MICHAEL CLARK |
| | MICHAEL JENKINS |
| | NIRVA DEROSE |
| | ODETTA MITCHELL |

## S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 135 | PATRICIA CHAPMAN |
| | PENNY REED |
| | RAFAEL RIVERA |
| | RALPH WILSON |
| | RENOLD CEUS |
| | ROSE SMITH |
| | ROWLAND HUDSON |
| | SARAH BLAIR |
| | SIILVIA CASTILLO |
| | TAMISHA JOHNSON |
| | TONY MOORE |
| | VAL WASHINGTON |
| | VENECIA CEDENO |
| | WILLIAM JUSTIN |
| | YANICK JEANJACQUES |
| 150 | OCCIUS PETTFORT |
| 156 | ADALMIT PIZARRO |
| | BLAIR CONSULTING & MGMT |
| | BLESSINGS BEAUTY SALON |
| | EFRAIN SANCHEZ |
| | ROSEANNA H WASHINGTON |
| | ROSEANNA WASHINGTON |
| | S & M |
| 158 | ROBERTO FLORES |
| 159 | ALBERT HOWARD |
| | ALDEN MORTON |
| | ALEXIS BANKS |
| | ANDRE MARTINEZ |
| | ANNE CHARLES |
| | ANTHONY LAWTON |
| | ARMANDO CABRERA |
| | BARBARA EDWARDS |
| | C JONES |
| | CARL SWINNEY |
| | CARLOS APONTE |
| | CECILIA VALENCIA |
| | DENNY PENA |
| | DIANE PINE |
| | DOUGLAS ROBINSON |
| | DWAIN THREATT |
| | ERIKA GAMERO |
| | FELICIA RAMSEY |
| | FLORENCE ROBERTSON |
| | FRANCES SOWELLS |
| | FRANCISCO ALCAZAR |
| | FRANKLIN GAMERO |
| | GARRY LIVINGSTON |
| | GEORGIA CROSS |
| | JACQUELINE GARCIA |
| | JASMINE KESSLER |

# S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 159 | JESSIE HUGHES |
| | JORGE CASTANO |
| | JOSEPH ALSTON |
| | JUNETTE SAINVIL |
| | KATIE TRAPP |
| | KAYLA THOMAS |
| | KENYA VINSON |
| | KEVIN DANIELS |
| | LARRY WHITE |
| | LENA JARMAN |
| | LEOMA WARREN |
| | LEOPOLD BRAY |
| | LESLEY MCTAGGART |
| | LOUIS RICHARDS |
| | LOUISE MORTON |
| | M FARRIOR |
| | MAGDALENE NELSON |
| | MARCELINA BOWEN |
| | MARGARETTE TANIS |
| | MARIE ZULME |
| | MARSHA YOUNG |
| | MARTHA HULL |
| | MARY DANIELS |
| | MOSELLA ANDREWS |
| | NAGDALENE DANTES |
| | NIKES AUGUSTINE |
| | NIKKIA HOWE |
| | PETRONILA CASTRO |
| | RAMON VELEZ |
| | ROB BRYANT |
| | ROBERT THREATT |
| | RON MITCHELL |
| | RONNIE MAY |
| | ROY FRANCIS |
| | SAMUEL WALLER |
| | STEVE ATKINSON |
| | TALIBAH STEWART |
| | TAMIKA WELLS |
| | TAMMY LEE |
| | TARA MARBURY |
| | TOWANYA COLEMAN |
| | TRACY JONES |
| | VALERIE WILLIAMS |
| | YESENIA ESTRELLA |
| 162 | FAITHFULLY YOURS UNISEX S |
| 168 | SOUTH LEX SUDS CORP |
| | SUDSY WATER |
| 176 | LEXINGTON FOOD MART |
| 177 | CUCHIFRITOS RESTAURANT |
| 180 | RELOS LIQUOR STORE |

# S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 182 | AMERICA CLEAN CO |
| | BRIGHT SIDE CLEANERS |
| | COX BARBER SHOP |
| | MERCY BILLIARD HALL |
| 201 | HAIR ON LEXINGTON |
| | LILYS BEAUTY SALON |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | AARON HOPKINS |
| | AL DAR |
| | AL VILBRUN |
| | ANGIE BRICE |
| | ANTOINE BRICE |
| | ARGENELL ADAMS |
| | ARMANDO AGUELAR |
| | BELL DEBRA |
| | BERNARD LOUIS |
| | BIENAIME LORIUS |
| | BONNIE LAMPLEY |
| | BRIANA CULLER |
| | CAROLYN WHITE |
| | CHARLES MITCHUM |
| | CHARLES NICHOLS |
| | CLERMELIA ALEXIS |
| | CONROY MCKENZIE |
| | CRISTHIAN MANCILLA |
| | CYNTHIA JOHNSON |
| | CYNTHIA SKERRITT |
| | D ERSKINE |
| | DEMAR SCOTLAND |
| | DESMON ANDERSON |
| | DOMINIQUE DEPIETRO |
| | DORIS BROWN |
| | DORIS HARRIS |
| | DOUGLAS BANKS |
| | DULCE LEWIN |
| | EAM |
| | EDGINEE SMALLS |
| | ELEANOR GOODWIN |
| | ELLA ROBINSON |
| | ELMER EASTON |
| | EMILY DAVIS |
| | EVELYN BLASSINGAME |
| | FELICIA BAKER |
| | GERALDINE PARKINS |
| | HAIR AFTER FIVE |
| | HELEN LEE |
| | HERMAN HARRIS |
| | ICILDA CARTER |
| | IDA THOMAS |
| | INGRID MORRISON |

## S LEXINGTON AVE 2008 (Cont'd)

235
IRIS NIEVES
JACKIE ALEXANDER
JACQUELINE BRAY
JAMES DOLMAN
JAMES PERRY
JAMES SHARPERSON
JANET HOLLEY
JANOS SZABO
JOEL LATTIMORE
JOHANNA PRESCOTT
JOHN GARCIA
JOSE ALVA
JOSEFINA SAMSON
JUNIUS TYLER
KATHERINE BOWERS
KATRINA WHITE
KEITH BRUNSON
KENNETH AULD
KIRSTEN CHARLES
LAHARRISON GILMORE
LALA HEADEN
LILLY HALSEY
LIZZIE MCCRAY
LUCY JOSEPH
MARCILLA HINKSON
MARGARET KING
MARGIE SPENCER
MARGUERITE CLARKE
MARIA ARCE
MARIE CESAR
MARTHA CATES
MARY HAYNES
MATTIE TUCKER
MELVIN JOHNSON
MIKE GABEAU
NANCY HARVEY
NICOLE HARLEN
NORBERTHA FANTAUZZI
NURY GOMEZ
OLIVA MARTINEZ
OLIVE YOUNG
ORS GLOVER
OTIS BROWN
PINICE WHITING
R FORD
RAYMOND MITCHELL
RAYMOND TAY
ROBERT BALSOME
ROBERT GADSON
ROBYN WASHINGTON

# S LEXINGTON AVE 2008 (Cont'd)

| | |
| --- | --- |
| 235 | RODRIGO CANO |
| | RONALD ELLIS |
| | ROSA MITCHELL |
| | ROSARIO RAPHAEL |
| | SANDRA LITTLE |
| | SEAN BARRETT |
| | SHERRY THORNTON |
| | SRI GADE |
| | STEVEN SIERRA |
| | SUDIE LATIMER |
| | TARA WILLIAMS |
| | THEOLA HOKE |
| | TULIO HERNANDEZ |
| | V HIGGINS |
| | VIOLA HALL |
| | W HADLEY |
| | WILLIAM CAMPBELL |
| | WILLIE MCKINNEY |
| | WORMA BROWN |
| | YANETT HERNANDEZ |
| 236 | FRANK S CARPENITO PAINTING |
| | LUIZ DAROCHA |

| Target Street | Cross Street | Source |
|---|---|---|
| | - | Cole Information Services |

# S LEXINGTON AVE 2003

| | |
|---|---|
| 60 | EVERYBODYS CHIROPRACTIC PC |
| | OCCUPANT UNKNOWN |
| 76 | ALBA FLORES |
| | ALBERT WATKINS |
| | ALFRED LUONGO |
| | ALTAGRACIA SAIZ |
| | ANN TRALLI |
| | ANTHONY DIONISIO |
| | ANTHONY MAIUZZO |
| | APOLONIA ULANDAY |
| | ASEUK RHEE |
| | BARBARA PACICCA |
| | BARBARA THOMPSON |
| | BERNICE ROBERTSON |
| | BETTY STOKES |
| | CARMELA BELLANTONI |
| | DANIEL PUTNAM |
| | ERNEST SAUNDERS |
| | EVELYN DUNCAN |
| | FRANCESCA CORNELIO |
| | FRANK BOTTARI |
| | FREDERICK JOHNSON |
| | J NORRIS |
| | JENNIE STEELE |
| | JOAN PASSARO |
| | JOHN JONES |
| | JOHN SCARANO |
| | JOHN SIMMONS |
| | JORGE BERISSO |
| | JOSEPH POCCHIARI |
| | JOSEPHINE GARCIA |
| | KATHERINE SMITH |
| | LAMONICA JOHN J DR |
| | LOUIS CECERE |
| | M HILL |
| | NORMA LOPEZ |
| | OKSUK KIM |
| | ON PIERPOINTE |
| | PEDRO CASTANO |
| | PHILIP CORTOLANO |
| | RMR RESIDENTIAL REALTY |
| | RUDOLPH RUSSO |
| | SANDRA WENTWORTH |
| | ST PETERS SCHOOL |
| | STATION PLAZA COMMUNITY HSNG |
| | THERESA REDLER |
| | THOMAS ARRIGO |
| | UNICARE INC |
| | VERA KARPIS |
| | VIRGINIA DONOVAN |

# S LEXINGTON AVE 2003 (Cont'd)

| | |
| --- | --- |
| 76 | YOON YANG |
| 77 | EUGENE SEIT |
| 92 | OUR LADY MT CARMEL CHURCH |
| | PLUS MURRAY |
| 124 | RICHARD FUTIA |
| | RICKYS TOWING |
| 126 | EFFICIENCY PRINTING CO |
| | OCCUPANT UNKNOWN |
| 134 | SWIFT ELECTRICAL SUPPLY CO |
| | VANESSA WASHINGTON |
| 135 | AARON AUSTIN |
| | ALINE DANIELS |
| | ANNACONNE JOSEPH |
| | B MCCREA |
| | BARRI MOORE |
| | BERNARD DORSAINVIL |
| | BERNICE PARIS |
| | BUFFY CAVERLY |
| | CARL JONES |
| | CAROL WRIGHT |
| | CONSTINE LAMY |
| | DANTE HADLEY |
| | DERMONT PORTEE |
| | DESHIA PINNOCK |
| | DOLORES MCCONNELL |
| | DOROTHY RENFROE |
| | E MILLER |
| | EMILY WILLIAMS |
| | ERNST BRICE |
| | EVELYN HOWELL |
| | F GLOVER |
| | FELICIA HUDSON |
| | FELISHA MILLER |
| | FIDELIO ORTIZ |
| | FLORIDENY VAZQUEZ |
| | G LEARY |
| | GEORGETTA KENT |
| | GLENDA FELDER |
| | GRACE JOHNSON |
| | GRAY MYKELL |
| | GREG ROGERS |
| | HELEN MICKENS |
| | J PATTON |
| | JANETH ESQUIVEL |
| | JOHN HOWARD |
| | JOY HARRINGTON |
| | KEVIN GAYMON |
| | M NESMITH |
| | MABLE TEACHEY |
| | MARIA MARTINEZ |

# S LEXINGTON AVE 2003 (Cont'd)

| | |
| --- | --- |
| 135 | MARY EDWARDS |
| | MERVIS LAMPLEY |
| | MIA RUFF |
| | ORA ADAMS |
| | PENNY REED |
| | RUBY SCOTT |
| | RUSSENE CELESTEN |
| | SARAH BLAIR |
| | THURMOND MATTHEWS |
| | TUNISIA SMITH |
| | VAL WASHINGTON |
| | VALERIE HICKS |
| | VENECIA LOPEZ |
| | WENDY FOSTER |
| | WILLIAM JUSTIN |
| | YANICK JEANJACQUES |
| | YVES LAFLEUR |
| 150 | OCCIUS PETTFORT |
| 156 | ROSEANNA H WASHINGTON |
| | S & M |
| 158 | ENRIQUE ROJAS |
| | JOSE SILVA |
| | WILBERT CHAFLOQUE |
| 159 | A WARNER |
| | ALLAN BROWN |
| | B NICHOLS |
| | BRETT PINE |
| | CATY MARTINEZ |
| | CECILIA VALENCIA |
| | CERADIEU FILUS |
| | DOLORES ARCHER |
| | ELLA ARCHER |
| | ELLA BROWN |
| | ERIKA GAMERO |
| | FELICIA RAMSEY |
| | FRANCES SOWELLS |
| | GAMAL MACK |
| | GEORGES RENE |
| | HERMAN SAUNDERS |
| | JACINTO REYES |
| | JACQUELINE YOUNG |
| | JAMES BORDEN |
| | JAMES WILLIAMSON |
| | JUAN LOPEZ |
| | KANDIA LEWIS |
| | KATIE TRAPP |
| | KEVIN DANIELS |
| | LARRY WHITE |
| | LEOPOLD BRAY |
| | LLOYD RICHARDS |

# S LEXINGTON AVE 2003 (Cont'd)

159 M FARRIOR
MAGDALENE DANTES
MARY GLOVER
MARY LEE
MARY RUFFIN
MECHELLE ROOKE
MIGUEL SANCHEZ
MOSELLA ANDREWS
NIKES AUGUSTINE
PETRONILA CASTRO
RAMON VELEZ
ROB BRYANT
ROBERT THREATT
RON MITCHELL
ROSE COLLINS
SAMUEL WALLER
SHIRLY DINGLE
SOMNER CHARLES
STEVEN ATKINSON
T BRYANT
THELMA MCTAGGART
THOMAS MORTON
TONY ROBINSON
VIRGINIA OLIVER
162 DOMINICAN HAIR SALON
SPOT
168 HECTOR GARCED
SOLEX WASH & DRY INC
SUDS
172 LEXINGTON FOOD MART
OCCUPANT UNKNOWN
176 A & M DELI GRCRY OF WHITE PLN INC
177 PAYPHONE
S GEEZ WEST INDIAN DELIGHT
179 BIG BOYS UNISEX
OCCUPANT UNKNOWN
181 LILYS BEAUTY SALON
OCCUPANT UNKNOWN
182 BILLIARD H MERCY
BRIGHT SIDE CLEANERS
COX S BARBER SHOP
OCCUPANT UNKNOWN
184 PEACHWOOD AUTO EXCHANGE
201 BISCARDI CLEANERS INC
OCCUPANT UNKNOWN
215 MAGNOTTAS SUPERMARKET
235 ADA BROWN
ADLIN CLARKE
AL VILBRUN
AMIRA RUIZ

## S LEXINGTON AVE 2003 (Cont'd)

| | |
| --- | --- |
| 235 | ANA SIERRA |
| | ARGENELL ADAMS |
| | ARMANDO AGUELAR |
| | BARBARA HAUGHTON |
| | BARNEY BRICE |
| | BERNARD LOUIS |
| | BOBBY MOLINA |
| | CARMEN HAYLES |
| | CESAR DURAND |
| | CHIHWEI WENG |
| | CHRISTOPHER BOSTON |
| | CONROY MCKENZIE |
| | CORINNE RICHARDSON |
| | CURTIS WRIGHT |
| | CYNTHIA JOHNSON |
| | D ERSKINE |
| | DAR MASJID |
| | DEMAR SCOTLAND |
| | DORI ROBINSON |
| | DORIS BROWN |
| | DORIS HARRIS |
| | DOROTHY MITCHELL |
| | DOUGLAS BANKS |
| | E HARRIS |
| | EDNA FINDLAY |
| | ELEANOR GOODWIN |
| | EMILY DAVIS |
| | ESTERVERSON CIRIUS |
| | EVELYN BLASSINGAME |
| | EVELYN HERERRA |
| | EVERLENA DOLMAN |
| | FELICIA BAKER |
| | FLORENCE KYLE |
| | FRANCES GRIER |
| | GARFIELD BOWIE |
| | GERALDINE PARKINS |
| | GLADYS NIEVES |
| | GLEANNIE RAMBERT |
| | HAIR AFTER FIVE |
| | HASSAN MIRZA |
| | HUI CHEN |
| | ICILDA CARTER |
| | IDA THOMAS |
| | J SAMSON |
| | JAMES PERRY |
| | JAMES SHARPERSON |
| | JAMES WHITING |
| | JIMMY TAPIA |
| | JOHANNA PRESCOTT |
| | JOHN VILLINES |

## S LEXINGTON AVE 2003 (Cont'd)

235
JOSE ALVA
JUNIUS TYLER
K CHUKES
KATHERINE BOWERS
LALA HEADEN
LEMUS JIMENEZ
LEOTA BETHEA
LILLY HALSEY
LIZZIE MCCRAY
LORRAINE PALMER
LUCILLE GAYMON
LULA BRAY
M HINKSON
M TUCKER
MARCELLA MOORE
MARGARET ALEXANDER
MARGARET KING
MARGIE SPENCER
MARIA ARCE
MARIA GUACA
MARK BURNETT
MARY DAMPIER
MICHAEL GREEN
MIKE GABEAU
MILES THOMPSON
MOUSSA CONDE
NANCY HARVEY
NICOLE HARLEN
NICOLE PEARSON
NOADIAH VIAMONTIE
NORBERTHA FANTAUZZI
NOVELLETTA FOOTE
OLIVE YOUNG
PAUL MERCURIO
R & B CONSTRUCTION
RODRIGO CANO
ROSARIO RAPHAEL
RUTH STEWART
S TYLER
SAMANTHA DUKES
SANDRA LITTLE
SHANNON PURDY
STEPHEN ALLEN
SUDIE LATIMER
TANYA THOMPSON
TARA WILLIAMS
TERRY BRATHWAITE
THEOLA HOKE
TIFFANY VEGA
VILMA TOVAR

## S LEXINGTON AVE 2003 (Cont'd)

235 WILLIAM CAMPBELL
YOLANDA JOHNSON
236 FRANK S CARPENITO PAINTING CORP
GEORGE DONAHOE
LIA DAROCHA

# S LEXINGTON AVE 1999

| | |
| --- | --- |
| 76 | ANTAR COM INCORPORATED |
| | CEN TRAXX SYSTEMS INCORPORATED |
| | LAMONICA JOHN J DR |
| | LUONGO ALFRED MS |
| | SEASONS CONDOMINIUM |
| | STATION PLAZA COMMUNITY HOUSING MANAGMNT CORPORATION |
| 77 | CIVIL DEFENSE WHITE PLAINS CITY OF |
| | LCL CITY TWN AND VILLAGE OFFICES WHT PLAINS CITY OF |
| | WHITE PLAINS CITY OF CITY COURT |
| | WHITE PLAINS CITY OF CONTD POLICE DEPARTMENT |
| | WHITE PLAINS CITY OF EMERGENCY PLANNING |
| | WHITE PLAINS CITY OF FIRE DEPARTMENT |
| | WHITE PLAINS CITY OF POLICE DEPARTMENT |
| | WHITE PLAINS FIRE DEPARTMENT |
| | WHT PLAINS CITY OF ALL OTHER MNCPL DEPARTMENTS |
| | WHT PLAINS CITY OF CONTD ALL OTHER MNCPL DEPARTME |
| 134 | DEVONSHIRE TIRE COMPANY |
| 135 | A MYTIL |
| | ALINE DANIELS |
| | ANTHONY MILLER |
| | B AUSTIN |
| | B LONEY |
| | BARBARA MOORE |
| | BERNARD DORSAINVIL |
| | BERNICE PARIS |
| | BUFFY CAVERLY |
| | C LAMY |
| | CARMEN ORTIZ |
| | CARSON HAMLIN |
| | D HEATH |
| | D HICKS |
| | DAVID FOSTER |
| | DAVID GREEN |
| | DEBRA HADLEY |
| | DOLORES MCCONNELL |
| | DOROTHY RENFROE |
| | ERNST BRICE |
| | EVELYN HOWELL |
| | G KENT |
| | G LEARY |
| | GEORGIA ROGERS |
| | GLENDA FELDER |
| | GRACE JOHNSON |
| | HELEN MICKENS |
| | JOHN HOWARD |
| | KASSHEN THOMAS |
| | LILLIAN REED |
| | M LAMPLEY |
| | M NESMITH |
| | MABLE TEACHEY |

## S LEXINGTON AVE 1999 (Cont'd)

| | |
| --- | --- |
| 135 | MELBA CONNOR |
| | NARVA DEROSE |
| | OTIS DRUMMOND |
| | ROSE ROBINSON |
| | ROSE SMITH |
| | RUBY SCOTT |
| | SARAH BLAIR |
| | SHANA GREENHILL |
| | STACEY ROBINSON |
| | T SMITH |
| | TAMMY BAXTER |
| | TONY MOORE |
| | TUNISIA SMITH |
| | V BRUNSON |
| | V HICKS |
| | VAL WASHINGTON |
| | W FOSTER |
| | YANICK JEANJACQUES |
| | YVES LAFLEUR |
| 156 | BARBARA WILLIS |
| | WASHINGTON ROSEANNA H ATTORNEY |
| 158 | JAMES DECRESCENZO |
| 159 | A WARNER |
| | ALLAN BROWN |
| | B NICHOLS |
| | B WILSON |
| | BASHEER ABDUL |
| | C DINGLE |
| | CAROL DOUGLASS |
| | DOLLY WHITE |
| | ELLA ARCHER |
| | ELLA BROWN |
| | ELVIN AVILA |
| | FRANCES SOWELLS |
| | G MACK |
| | G THREATT |
| | GARRY LIVINGSTON |
| | ILA NESMITH |
| | JAMES BORDEN |
| | JAMES WILLIAMSON |
| | JENNIE ROOKE |
| | K GILBREATH |
| | KAI NICHOLS |
| | KANDIA LEWIS |
| | KENDRA LAWSON |
| | LARRY WHITE |
| | LENA JARMAN |
| | LEOPOLD BRAY |
| | LOUISE MORTON |
| | M EDWARDS |

## S LEXINGTON AVE 1999 (Cont'd)

| | |
| --- | --- |
| 159 | M FARRIOR |
| | MARIA CAMACHO |
| | MARIE DORCINVILLE |
| | MARY DONNELLY |
| | MARY GLOVER |
| | MARY LEE |
| | MARY RUFFIN |
| | MICHELE NEIL |
| | MOSELLA ANDREWS |
| | ROB BRYANT |
| | ROBERT THREATT |
| | ROSE COLLINS |
| | SHARON GREENE |
| | THOMAS MORTON |
| | TONY ROBINSON |
| | W EDWARDS |
| | WHITE PLAINS HOUSING SECURITY |
| 168 | DIRTY LAUNDRY II |
| 172 | BELGICA TINEO |
| | WINDBROOK FOOD MARKET |
| 181 | LILYS BEAUTY SALON |
| 184 | LEXINGTON MOTORS |
| 201 | BISCARDI CLEANERS |
| 206 | OCCUPANT UNKNOWN |
| 217 | MAGNOTTA SUPERMARKET OPEN TIL MIDNIGHT |
| 235 | ADA BROWN |
| | ADLIN CLARKE |
| | ARMANDO AGUELAR |
| | AUGERIE MOORE |
| | B KELLY |
| | BARBARA HAUGHTON |
| | BARNEY BRICE |
| | BERNARD LOUIS |
| | BRENDA PERRY |
| | C MCKENZIE |
| | CARMEN HAYLES |
| | CLARA HILLIARD |
| | CORINNE RICHARDSON |
| | CURTIS WRIGHT |
| | CYNTHIA DAVIS |
| | D FRIERSON |
| | D MITCHELL |
| | D ROBINSON |
| | DAR MASJID |
| | DEE HEADEN |
| | DELTA ERSKINE |
| | DORIS BROWN |
| | DORIS HARRIS |
| | DULCE LEWIN |
| | E BOZA |

## S LEXINGTON AVE 1999 (Cont'd)

| | |
| --- | --- |
| 235 | E DOLMAN |
| | E DOYEN |
| | E GOODWIN |
| | E HARRIS |
| | EDGINEE SMALLS |
| | EDNA FINDLAY |
| | EDNA PALMES |
| | EDWARD TUCKER |
| | ELDORA ADAMS |
| | ELOUISE RAMBERT |
| | EVELYN BLASSINGAME |
| | F KYLE |
| | G BRICE |
| | G PARKINS |
| | GRANT MANOR |
| | HAIR AFTER FIVE |
| | HELEN ZACCONI |
| | I CARTER |
| | IDA WASHINGTON |
| | IRENE BRICE |
| | J BRAY |
| | J ROBERTS |
| | J SAMSON |
| | JAMES SHARPERSON |
| | JAMES WHITING |
| | JOHANNA PRESCOTT |
| | JOHN VILLINES |
| | JUANITA BANKS |
| | JUNIUS TYLER |
| | K BARRETT |
| | K BOWERS |
| | L PALMER |
| | LENOX MCKENZIE |
| | LEON THAMES |
| | LILLY HALSEY |
| | LIZZIE MCCRAY |
| | LUCILLE GAYMON |
| | M ALEXANDER |
| | M ARMSTRONG |
| | M FORD |
| | M HINKSON |
| | M KING |
| | M VAMPLE |
| | MARGIE SPENCER |
| | MARY DAMPIER |
| | MORRIS JOHNSON |
| | MYRLIE GABEAU |
| | N JOHNSON |
| | NANCY HARVEY |
| | NORA WHITE |

## S LEXINGTON AVE 1999 (Cont'd)

| | |
| --- | --- |
| 235 | OLIVA MARTINEZ |
| | OLIVE YOUNG |
| | OLIVIA GRANDSON |
| | ROBERT ALLEN |
| | ROSARIO RAPHAEL |
| | S LITTLE |
| | S TYLER |
| | SHANE STRACHAN |
| | SHERRY NELSON |
| | SUDIE LATIMER |
| | TANYA THOMPSON |
| | TARA WILLIAMS |
| | THEOLA HOKE |
| | TONYA GRIER |
| | V GRIFFITH |
| | WALTER MCLEAN |
| | WILLIAM CAMPBELL |
| | YVONNE BROWN |
| 236 | FRANK CARPENITO |
| | GEORGE DONAHOE |

| Target Street | Cross Street | Source |
|---|---|---|
| | - | Cole Information Services |

# S LEXINGTON AVE 1995

| | |
|---|---|
| 76 | ANTAR-COM INCORPORATED |
| | ANTAR-COM SECURITY SYSTEMS |
| | LAMONICA, JOHN J |
| | LUONGO, ALFRED, MS |
| | MID-WESTCHESTER SVCE CO |
| | STATION PLAZA COMMUNITY HOUSING MANAGMNT CORP |
| 77 | LEHRER MCGOVERN BOVIS INC |
| | O'BRIEN-KREITZBERT |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-TRAFFIC VIOLATIONSS |
| 88 | VALENTI J A ELECTL CO INC |
| 92 | OUR LADY OF MT CARMEL CCD |
| | OUR LADY OF MT CARMEL CHURCH |
| 124 | RICKY'S TOWING |
| | WHITE PLAINS SVCE STATION |
| 126 | EFFICIENCY PRINTING CO INC |
| 134 | DEVONSHIRE TIRE CO |
| 156 | RELAX BARBER SHOP |
| | WASHINGTON, ROSEANNA H, ATTY |
| 159 | WHITE PLAINS HOUSING SECURITY |
| 168 | KLR BEAUTY SALON BOUTIQUE & BARBER SHOP |
| 172 | WINDBROOK FOOD MKT |
| 176 | LEXINGTON VARIETY SHOP |
| 177 | ESAW & J B J LUNCHEONETTE |
| 179 | BIG BOYS UNISEX |
| 180 | SOUTH SIDE LIQUOR STORE |
| 181 | WELDON CARPETS |
| 182 | COX BARBER SHOP |
| | MERCY BILLIARD HALL |
| | SILVERMAN'S CLEANERS |
| 184 | LEXINGTON MOTORS, USED CARS |
| 201 | BISCARDI CLEANERS |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | GRANT MANOR |

| Target Street | Cross Street | Source |
|---|---|---|
| ■ | - | Cole Information Services |

# S LEXINGTON AVE 1992

76

ACCURSO, ANGELINA
ACKERLEY, NANCY
ACKERMAN, P
AIKEN, NETTIE F
ALOI, JOSEPH
AMABILE, VINCENT & REGINA
AMADIO, IDA
ANTAR-COM INCORPORATED
ANTAR-COM SECURITY SYSTEMS
ANTOLINO, F
BADIAN, ALBERT A
BEATON, J
BELLEW, WINIFRED
BELLUSCIO, PATSY
BILLERO, R
BOVA, ANTOINETTE
BOVAIN, E
BOYD, SAMUEL
BROWN, ARDINA
BROWN, KENNETH F
BUSCH, H
CAPPARELLI, F
CARDONA, SANTIAGO
CARPENITO, FELIX
CHERICO, JOHN
CHURGIN, H
CITIZENS CAMPAIGN FOR THE ENVIRONMENT
CLARK, JOHN H
CONFALONE, SANTO
CONTE, M
COTTON, CHARLES L
CUSACK, IRMA
DALEO, JOSEPH
DANIELS, KATHERINE A
DAVID, ARTHUR
DAVISON, LILLIAN
DAWNS, PEARL
DEL PRETE, DANIEL J
DEMARZO, RUDOLPH
DEMETROPS, JAMES
DIAZ, GONZALO
DIONISIO, A
DIONISIO, ANTHONY
DOBECK, C
DOBECK, SKIPPY J
DONOVAN, C V
DORAN, J
EBER, J
FINLEY, IVOR
FITZGERALD, MARY

# S LEXINGTON AVE 1992 (Cont'd)

76

FLORENTZ, N G
FORTUNE, MARY ANN
FRALIC, MARGARET
GARCED, MARIA M
GARCIA, PETER P
GASPER, M
GAUZZA, ADA
GEIGER, M
GENDELMAN, C
GETTS, M
GIANFRISCO, MARGARET
GLOVER, MAE
GOLDBERG, E
GUFFANTI, C
HART, HERBERT
HASKINS, EMMA
HIGH, CLARENCE
HOLLY, G
HRISKONICH, JOHN
JAMES, SALLIE
JOHNSON, FREDERICK A
JONES, BEATRICE W
KASE, GUSTAVE
KELLY, WILLIAM P
KNAPP, M
KOTCH, LEE
LAMB, LESTER E
LAMONICA, JOHN J
LANCIONE, ERNEST
LARKEY, FAY G
LEGGINS, MARY
LEVINE, E
LONGO, AGNES
LUONGO, ALFRED
MACDONALD, M E
MAPES, LOUISE
MARINO, MADELINE
MARKEY, A M
MARSHALL, WILLODENE
MARTINES, LOUIS
MASUCCI, LOUISE
MCANDREWS, WALTER A
MCCONNELL, J
MEDINA, RAYMOND
MELESHKEWICH, M
MEYER, EWALD & AMANDA
MID-WESTCHESTER SVCE CO
MIGLIORE, M E
MILLER, BERTRAM
MONACCI, C

## S LEXINGTON AVE 1992 (Cont'd)

76 MONTALVO, MATILDE
MULLIGAN, M
MUSKUS, MARY E
NAAR, L
O'DONNELL, E
OSTERMEIER, ALOIS
PADAVAN, ANNA
PALUMBO, A
PANTEZZI, GUIDO
PASSARELLA, VERNA
PEDROW, MARGARET
PERIS, BERNARD
PERKINS, CHINESE
PETRONE, N
PISTONE, LAWRENCE
PORTOGHESE, MARY
PUCCIARELLI, E
RAINEY, KATE
REARDON, M E
RICCI, MARIO
ROACHE, JAMES
ROACHE, S
ROBERTSON, WILLIE
ROCCO, EDITH
RODRIGUES, ESTHER
ROSE, PERCY
ROSENTHAL, A
SACCONE, MARY
SAVONE, C
SCHARKOPF, NORMAN F
SCHIFFER, I
SCUDDER, R
SMITH, C
SMITH, JOS F
SOKOLOFF, LOUIS
SOLDATI, EMILY
SPECTOR, S
STATION PLAZA COMMUNITY HOUSING MANAGMNT CORP
STEELE, J
SWANN, J
THOM, GLORIA
THOMPSON, LIONEL E
TOMASELLI, JENNIE
TROLLINGER, EDWARD
VANDENBERG, M
VENA, COSMO
VERBOYS, S
VETRANO, EDW D
WALDER, G K
WATKINS, ALBERT

## S LEXINGTON AVE 1992 (Cont'd)

| | |
| --- | --- |
| 76 | WEISBECKER, PHYLLIS |
| | WHITFIELD, D |
| 77 | WHITE PLAINS CITY OF ALL OTHER MUNICIPAL DEPT EMERGENCY PLANNING |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-CITY COURT |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-PARKING VIOLATIONS |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-PUBLIC SAFETY DEPT |
| | WHITE PLAINS CITY OF-ALL OTHER MUNICIPAL DEPT-TRAFFIC VIOLATIONS |
| | WHITE PLAINS CITY OF-FIRE DEPT-FIRE PREVENTION BUREAU |
| | WHITE PLAINS CITY OF-POLICE DEPT-ALL OTHER POLICE DEPT BUS |
| 92 | OUR LADY OF MT CARMEL CCD |
| | OUR LADY OF MT CARMEL CHURCH |
| 124 | RICKY'S TOWING |
| | WHITE PLAINS SVCE STATION |
| 126 | EFFICIENCY PRINTING CO INC |
| 130 | DEES, LLOYD E |
| | MITSPA, ADZENTISE EGLISE |
| 135 | AUSTIN, B |
| | BANNISTER, SARAH L |
| | BAXTER, TAMMY |
| | BLAIR, SARAH |
| | BOYD, L |
| | BROWN, LILLIAN |
| | BRUNSON, VICTORIA |
| | BURNEY, HELENA |
| | CATHOLIC, ETHEL |
| | CAVERLY, BUFFY |
| | CONNOR, MELBA CHRISTINE |
| | DAILEY, NAOMI |
| | DANIELS, ALINE |
| | EUTSEY, BERNICE |
| | FELDER, GLENDA |
| | FOSTER, DAVID |
| | FOSTER, W |
| | GADSDEN, MABLE |
| | HADLEY, DANTE |
| | HARRINGTON, JOY Y |
| | HARRIS, MAXINE |
| | HARRY, ELSIE |
| | HEATH, D L |
| | HICKS, V |
| | HOWELL, EVELYN |
| | ISABELL, EZZARD, JR |
| | JOHNSON, GRACE |
| | KENT, G |
| | LENOU, MIRTEL |
| | LONEY, BENJAMIN |
| | MCKEE, CAROL Y |
| | MICKENS, H |
| | MONK, NANNIE R |
| | MOORE, JAS C |

# S LEXINGTON AVE 1992 (Cont'd)

| | |
| --- | --- |
| 135 | MOORE, TONY D |
| | NESMITH, M |
| | NICHOLS, BRENDA |
| | OLIVER, EDGAR |
| | PROSPER, JACQUELINE |
| | REED, LILLIAN |
| | RENFROE, D |
| | ROBINSON, DAVID |
| | ROGERS, G |
| | SAMNER, CHARLIE |
| | SCOTT, RUBY L |
| | SMITH, MILDRED |
| | SMITH, T |
| | SOTO, JOSEFINA |
| | WILLIAMS, V |
| | WILSON, R H |
| | YOUNG, JAMES |
| 156 | LEOLA'S BEAUTY SALON |
| | WASHINGTON, ROSEANNA H, ATTY |
| 158 | CAMPBELL, VINCENT |
| | GARCED, TONY |
| | MONTOYA, MARIA |
| | SHULDINER, CARRIE |
| 159 | ABDUL-BASHEER, MALIKA |
| | ADAMS, DORA |
| | ANDREWS, MOSELLA |
| | ARCHER, ELLA |
| | BRAY, LEOPOLD |
| | BROWN, ALLAN |
| | BRYANT, ROB |
| | CAMACHO, NOELIA |
| | CARTER, JOSEPH |
| | COLLINS, ROSE |
| | DELGADO, JESUS |
| | DINGLE, CALANDRA |
| | DONNELLY, MARY LEE |
| | DONPIERRE, JEAN |
| | ETIENNE, ALBERTO |
| | FARRIOR, M A |
| | FRANCIS, CHARLES, SR |
| | GILBREATH, KATHERINE |
| | GLOVER, M |
| | GREEN, BENJAMIN |
| | GROSS, ROSE |
| | HALL, KENNETH |
| | JOHNSON, JAMES |
| | KABIA-AMAKER, M |
| | KELLEY, GERTRUDE |
| | LEE, MARY |
| | LEWIS, TONY |

# S LEXINGTON AVE 1992 (Cont'd)

| | |
| --- | --- |
| 159 | LIVINGSTON, E |
| | LOVELL, ANTOINE |
| | MACK, GERALDINE |
| | MORTON, LOUISE C |
| | MORTON, THOMAS, SR |
| | NESMITH, ILA |
| | PINE, FRANK |
| | POINSETTE, GEORGE |
| | POINSETTE, LORETTA |
| | ROBINSON, ROSE |
| | ROOKE, JENNIE |
| | RUFFIN, MARY H |
| | THREATT, G |
| | THREATT, ROBERT |
| | WARNER, A |
| | WORTH, D J |
| 172 | GARCED, HECTOR |
| | WINDBROOK FOOD MKT |
| 176 | JOHNSON, LEONARD |
| | LEXINGTON VARIETY SHOP |
| 177 | ESAW'S LUNCHEONETTE |
| 180 | SOUTH SIDE LIQUOR STORE |
| 182 | COX BARBER SHOP |
| | MERCY BILLIARD HALL |
| | SILVERMAN'S CLEANERS |
| 184 | LEXINGTON MOTORS, USED CARS |
| 201 | BISCARDI CLEANERS |
| 206 | LEMMO, JOHN |
| 217 | MAGNOTTA SUPERMARKET |
| 235 | ADAMS, ELDORA |
| | ALEXANDER, MARGARET |
| | ARMSTRONG, M |
| | BANKS, JUANITA |
| | BLASSINGAME, E |
| | BOWERS, K |
| | BOZA, ESPERANZA |
| | BRAY, J |
| | BRAY, LULA |
| | BRICE, GHISLAINE |
| | BROWN, ADA B |
| | BROWN, DORIS |
| | BROWN, YVONNE L |
| | CAMPBELL, WILLIAM |
| | CHRISTIAN, BETTY |
| | COLEMAN, J H |
| | COOK, FAWN |
| | COOK, ISAAC H |
| | DAMPIER, M |
| | DEYLII, KARVIINA |
| | DOLMAN, EVERLENA |

# S LEXINGTON AVE 1992 (Cont'd)

235 DONELSON, JEROME
DOYEN, E
ERSKINE, D
FINDLAY, E
FORD, M
FORREST, I
GADSON, OLIVIA
GALEANO, ALBA
GAYMON, LUCILLE
GLANVILLE, DERICK
GOODWIN, E M
GRANT MANOR
GRIER, TAMARA
GRIFFITH, VIRGINIA
HADLEY, I
HALSEY, LILLY F
HARRIS, E
HARRIS, G
HARVEY, N
HAYLES, C H
HAYNES, ELEANOR
HEATLEY, JACOB
HEATLEY, JANICE
HILLIARD, C M
HOGG, ROXIE
HOKE, THEOLA
JOHNSON, CAROLINE
KIRKWOOD, CASSIE
KYLE, F A
LATIMER, SUDIE
LEWIN, D
MARTINEZ, OLIVA
MCLEAN, WALTER
MITCHELL, EDGAR
MOORE, AUGERIE
MORRIS, S
MORROW, FLORA B
NARAY, THOMAS
NEWMAN, W M
NIETO, ARMANDO
PALMES, EDNA L
PARKINS, GERALDINE
PENELTON, B
PERRY, B S
PERRY, KENNY J
PRESCOTT, JOHANNA
RAMBERT, ELOUISE
REGO, F
RICHARDSON, LORENZO
RILEY, MATTIE

## S LEXINGTON AVE 1992 (Cont'd)

| | |
| --- | --- |
| 235 | ROBERTS, LARRY |
| | ROSARIO, JOSE S |
| | SALAZAR, S |
| | SAMSON, J |
| | SHARPERSON, JAMES |
| | SMITH, L F |
| | THAMES, LEON |
| | TUCKER, EDWARD L |
| | TURNER, E |
| | TYLER, JUNIUS J |
| | TYLER, S W |
| | VAMPLE, MARGARET |
| | VILLINES, JOHN |
| | WASHINGTON, IDA |
| | WHITE, NORA |
| | WHITING, JAMES, SR |
| | WILLIAMS, EVA |
| | WILLIAMS, TARA |
| | WRIGHT, CURTIS |
| | YOUNG, OLIVE |
| | ZACCONI, H |
| | ZEIGLER, LOTTIE |
| 236 | HAGENEY, DANIEL |
| | SIMKO, EDWARD |

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|---|---|---|
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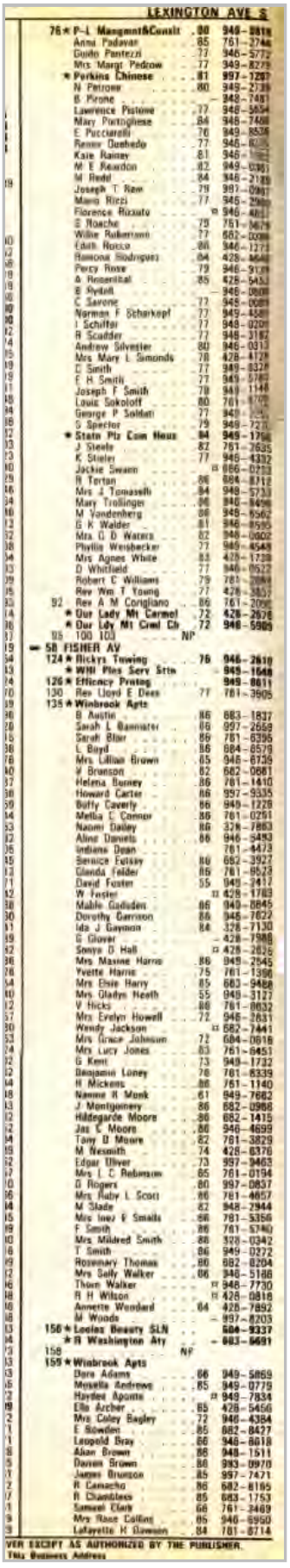

LEXINGTON AVE S

76 ★ P-L Mangmnt&Constr .80 948-3818
Anna Padavar .85 761-2746
Guido Pantezzi .77 946-5772
Mrs Margt Pedrow .77 949-8279
★ Perkins Chinese .81 997-1287
N Petrow .80 949-2739
B Pirone - 948-7481
Lawrence Pistone .77 948-5654
Mary Pontiglione .84 948-7468
E Puccarelli .76 949-8528
Renee Quehedo .77 946-8[illegible]
Kate Rainey .81 946-[illegible]
M E Reardon .82 949-0361
M Redd .84 946-2189
Joseph T Rem .79 997-0987
Mario Rizzi .77 946-2980
Florence Rizzuto R 946-4811
E Roache .75 761-3679
Willie Robertson .77 682-0098
Edith Rocco .86 946-1273
Ramona Rodriguez .84 428-3648
Percy Rose .79 946-3139
A Rosenblat .85 428-5453
B Rydell - 946-0808
C Savone .77 945-0089
Norman F Scharkopf .77 949-4589
I Schiffer .77 948-0209
R Scudder .77 948-3182
Andrew Silvester .80 946-0313
Mrs Mary L Simonds .78 428-4729
C Smith .77 949-8328
F H Smith .77 949-5748
Joseph F Smith .78 949-1144
Louis Sokoloff .80 761-[illegible]
George P Solbati .77 949-[illegible]
S Specter .79 949-7210
★ State Plz Com Hous .84 949-1756
J Steele .82 761-2635
K Stieler .77 946-4332
Jackie Swann R 686-0253
R Tartan .86 684-8318
Mrs J Tomaselli .84 948-5733
Mary Trollinger .86 946-9498
M Vandenberg .86 945-9562
G K Walder .81 946-8595
Mrs G D Waters .82 946-0802
Phyllis Weisbecker .77 949-4549
Mrs Agnes White .83 428-1738
D Whitfield .77 946-0522
Robert C Williams .79 761-2084
Rev Wm T Young .77 428-3837
92 Rev A M Corigliano .86 761-2098
★ Our Lady Mt Carmel .72 428-2676
★ Our Ldy Mt Crml Ch .72 948-5909
95 100 103 NP
▬ 58 FISHER AV
124 ★ Hickys Towing .76 946-2610
★ WHI Plbg Serv Sttn - 949-1548
126 ★ Efficacy Printng - 949-8611
130 Rev Lloyd E Dees .77 761-3905
135 ★ Winbrook Apts
B Austin .86 683-1837
Sarah L Bannister .86 997-2668
Sarah Blair .89 761-6396
L Boyd .86 684-8579
Mrs Lillian Brown .65 948-6739
V Branson .82 682-0681
Helena Burney .86 761-1410
Howard Carter .86 997-9335
Buffy Caverly .86 949-1228
Melba C Connor .86 761-0291
Naomi Dailey .86 328-7883
Alinz Daniels .86 946-5493
Indiana Dean - 761-4473
Sennice Eulsey .86 682-2927
Glenda Felder .86 761-8523
David Foster .55 949-2417
W Foster R 428-1783
Mable Gadsden .86 949-8845
Dorothy Garrison .86 946-7822
Ida J Gaymon .84 328-7130
G Glover - 428-7988
Sonya D Hall R 428-2826
Mrs Maxine Harris .86 949-2545
Yvette Harris .75 761-1396
Mrs Elsie Harry .85 683-9488
Mrs Gladys Heath .55 949-3127
V Hicks .86 761-8632
Mrs Evelyn Howell .72 948-2631
Wendy Jackson R 682-7441
Mrs Grace Johnson .72 684-0618
Mrs Lucy Jones .83 761-8451
G Kent .73 949-1732
Benjamin Loney .78 761-8339
H Mickens .86 761-1140
Nannie R Monk .61 949-7682
J Montgomery .86 682-0988
Hildegarde Moore .80 682-1415
Jas C Moore .86 946-4699
Tony D Moore .82 761-3829
M Nesmith .74 428-8376
Edgar Oliver .73 997-9463
Mrs L C Robinson .65 761-0194
D Rogers .80 997-0857
Mrs Ruby L Scott .86 761-4657
M Slade .82 948-2944
Mrs Inez F Smalls .66 761-5356
F Smith .86 761-5740
Mrs Mildred Smith .86 328-0342
T Smith .86 949-0272
Rosemary Thomas .80 682-8204
Mrs Sally Walker .06 946-5186
Thom Walker R 948-7730
R H Wilson R 428-0818
Annette Woodard .64 428-7892
M Woods - 997-8203
156 ★ Loolas Beauty SLN 684-9337
★ N Washington Aty - 683-6681
158 NP
155 ★ Winbrook Apts
Dora Adams .86 949-5869
Mysella Andrews .85 949-0779
Hayden Aponte R 949-7834
Ella Archer .85 428-5456
Mrs Coley Bagley .72 946-4384
E Bowden .85 682-8427
Leopold Bray .86 946-8618
Alan Brown .86 948-1511
Daven Brown .86 983-0970
James Brunson .85 997-7471
R Camacho .86 682-8165
R Chambless .85 683-1753
Samuel Clark .66 761-3469
Mrs Rose Collins .85 946-6950
Lafayette H Dawson .84 781-8714

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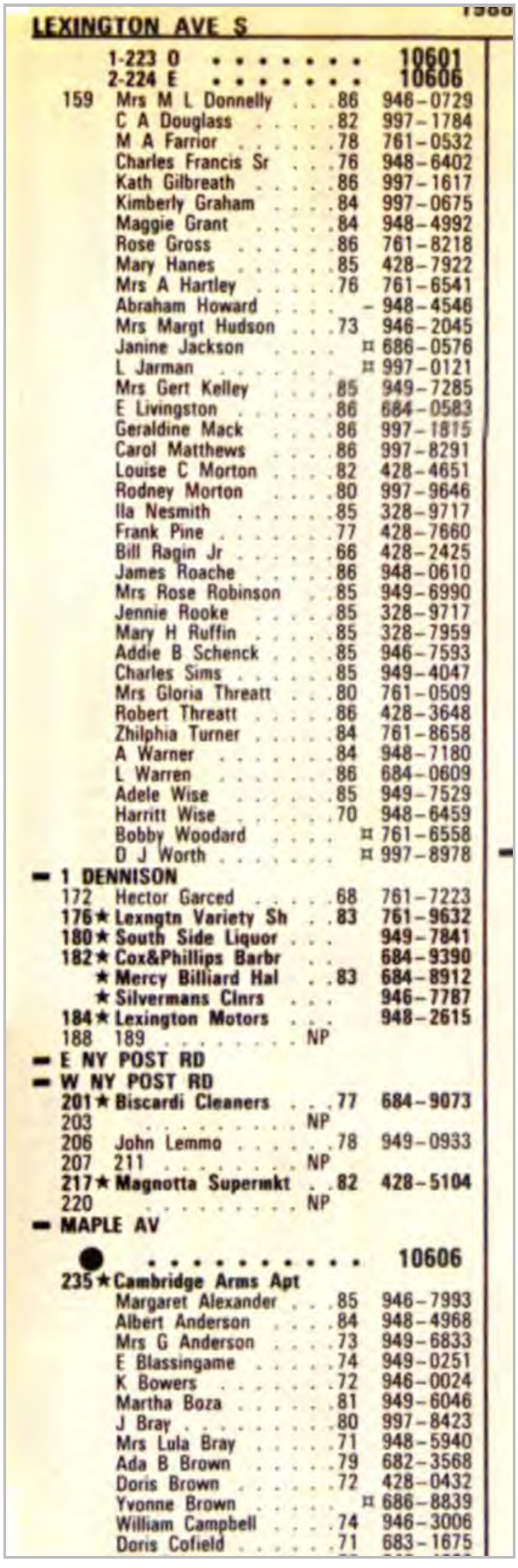

LEXINGTON AVE S

1-223 O . . . . . 10601
2-224 E . . . . . 10606

159 Mrs M L Donnelly . . .86 946-0729
C A Douglass . . . . .82 997-1784
M A Farrior . . . . . .78 761-0532
Charles Francis Sr . . .76 948-6402
Kath Gilbreath . . . . .86 997-1617
Kimberly Graham . . . .84 997-0675
Maggie Grant . . . . .84 948-4992
Rose Gross . . . . . .86 761-8218
Mary Hanes . . . . . .85 428-7922
Mrs A Hartley . . . . .76 761-6541
Abraham Howard . . . . - 948-4546
Mrs Margt Hudson . . .73 946-2045
Janine Jackson . . . . ¤ 686-0576
L Jarman . . . . . ¤ 997-0121
Mrs Gert Kelley . . . .85 949-7285
E Livingston . . . . . .86 684-0583
Geraldine Mack . . . .86 997-1815
Carol Matthews . . . .86 997-8291
Louise C Morton . . . .82 428-4651
Rodney Morton . . . .80 997-9646
Ila Nesmith . . . . . .85 328-9717
Frank Pine . . . . . .77 428-7660
Bill Ragin Jr . . . . . .66 428-2425
James Roache . . . . .86 948-0610
Mrs Rose Robinson . .85 949-6990
Jennie Rooke . . . . .85 328-9717
Mary H Ruffin . . . . .85 328-7959
Addie B Schenck . . . .85 946-7593
Charles Sims . . . . . .85 949-4047
Mrs Gloria Threatt . . .80 761-0509
Robert Threatt . . . . .86 428-3648
Zhilphia Turner . . . . .84 761-8658
A Warner . . . . . .84 948-7180
L Warren . . . . . .86 684-0609
Adele Wise . . . . . .85 949-7529
Harritt Wise . . . . . .70 948-6459
Bobby Woodard . . . . ¤ 761-6558
D J Worth . . . . . ¤ 997-8978

**1 DENNISON**

172 Hector Garced . . . . .68 761-7223
**176★ Lexngtn Variety Sh . .83 761-9632**
**180★ South Side Liquor . . . 949-7841**
**182★ Cox&Phillips Barbr . . 684-9390**
**★ Mercy Billiard Hal . .83 684-8912**
**★ Silvermans Clnrs . . . 946-7787**
**184★ Lexington Motors . . . 948-2615**
188 189 . . . . . NP

**E NY POST RD**

**W NY POST RD**

**201★ Biscardi Cleaners . . .77 684-9073**
203 . . . . . NP
206 John Lemmo . . . . . .78 949-0933
207 211 . . . . . NP
**217★ Magnotta Supermkt . .82 428-5104**
220 . . . . . NP

**MAPLE AV**

● . . . . . 10606

**235★ Cambridge Arms Apt**
Margaret Alexander . . .85 946-7993
Albert Anderson . . . .84 948-4968
Mrs G Anderson . . . .73 949-6833
E Blassingame . . . . .74 949-0251
K Bowers . . . . . .72 946-0024
Martha Boza . . . . . .81 949-6046
J Bray . . . . . .80 997-8423
Mrs Lula Bray . . . . .71 948-5940
Ada B Brown . . . . . .79 682-3568
Doris Brown . . . . . .72 428-0432
Yvonne Brown . . . . . ¤ 686-8839
William Campbell . . . .74 946-3006
Doris Cofield . . . . . .71 683-1675

| Target Street | Cross Street | Source |
|---|---|---|
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# S LEXINGTON AVE 1984

LEXINGTON AVE S 1984-1985 WESTCHESTER CO COL

1-223-O 10601
2-224-E 10606
76 Frances Gentile .78 949-3041
Jean Gentile .77 949-6289
Esther Giarizzero .82 949-7182
G Giordano .77 761-6186
E Goldberg .81 948-1328
Amanda Grimes .79 949-1726
Mrs Aline Hansen .77 949-0914
Mrs Mabel Harvey .77 949-5532
Mae B Hays .76 949-9715
F Head .77 761-4247
Clarence High .79 946-1712
K Hector .77 949-3734
G Holly .77 949-0257
Walter J Howley .77 428-7431
John Hriskonich .- 948-8253
Sol Jacobson .78 428-0724
Sallie James .79 428-7702
★Johns Hairstylists 948-7626
Fredk A Johnson .78 428-8082
Mrs B W Jones .77 949-8334
Gustave Kase .77 948-2543
Mrs Lee Kotch .77 948-2857
David Kott .77 948-4127
Lester E Lamb .76 682-8156
Fay G Larkey .79 948-1545
Mrs C Lawrence .78 428-8245
Mrs Mary Leggins .77 946-3530
P Leichman .82 946-1104
G Leight .77 761-8309
Mrs Barbara Lska .78 761-2699
R Luchow .77 761-4632
Mrs Karl Luck .77 949-6599
Louis Mapes .77 948-6448
A M Markey .77 949-1336
Mrs W Marshall .80 946-6166
Walter A McAndrews .77 949-1073
Mrs Julia McCann .77 949-9736
J McConnell .- 946-6133
Raymond Medina .77 948-4193
Ewald Meyer .77 946-8122
Bertram Miller .77 946-0672
C Monacci .77 946-5335
M Mulligan .- 946-8172
Percy Nair .77 946-9131
Morris Newmark .77 948-2216
William E Norton .77 949-1229
Alex Ostermeier .77 949-2229
★P-L Mangmnt&Consil 948-0818
Guido Pantozzi .77 948-5772
Mrs Margt Pedrow .77 949-8279
Mrs C Pelle .77 946-7652
★Perkins Cleaners 967-1207
N Petrone .85 949-5778
Lawrence Pistone .71 948-3804
Rosa Potnuch .78 967-0443
E Puccarelli .76 949-8526
Renee Quebedeb .77 946-6235
Kate Rainey .81 945-1562
M E Reardon .82 949-0361
Joseph T Rein .79 967-0967
Mario Ricci .77 946-2960
S Roache .79 761-5679
Willie Robertson .77 682-0086
Mercy D Robinson .80 949-1912
Percy Rose .78 946-8139
Sarah Rossi .79 967-7366
C Savone .77 948-0089
Norman F Scharkopf .77 949-4565
I Scother .77 949-0209
R Scudder .77 949-3162
M A Sheehan .77 946-6057
Samuel B Shenker .79 949-0379
Andrew Silvester .80 946-0313
Mrs Mary L Simonds .78 428-4126
Gertrude Slattery .77 946-2394
G K Smersid .77 946-2366
C Smith .77 949-8326
E H Smith .77 949-5763
Joseph F Smith .78 949-1146
Louis Sokoloff .80 761-8706
Peter Solana .77 946-7220
George P Soldati .77 949-2297
S Spector .79 949-7270
J Steele .82 761-2635
K Steier .77 946-4332
Florence Thesl .79 949-5896
★Tower Club Plaza 948-8595
G K Waldor .81 946-6595
Mrs G D Waters .82 948-0602
Phyllis Weisbecker .77 949-4540
Mrs Agnes White .- 428-1739
D Whitfield .77 946-0522
Robert C Williams .79 761-2089
Rev Wm T Young .77 428-3837
82★Fr Andre Rios 681-0543
★Our Lady Mt Carmel 428-2678
★Our Ldy Mt Crmi Ch 948-5909
85 100 103 .NP
50 FISHER AV
124★Rickys Towing 946-2610
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130★Rev Lloyd E Dees 761-3605
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Sarah L Bannister .79 948-2560
Evas Bray .82 946-3120
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Indiana Dean 761-4473
Sara Dean .76 948-7615
David Foster 949-2417
William Gadsden .87 949-6945
Dorothy Garrison .80 946-7522
Dawn Glover .- 946-7631
Anne Greenhill .85 949-6838
P Hall .- 883-0631
Yvette Harris .75 761-1396
Mrs Gladys Heath 948-3127
Mrs Evelyn Howell .72 946-2831
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Mrs Lucy Jones .- 761-6451
G Kent .73 949-1732
Benjamin Loney .75 761-8309
D Mitchell .80 761-7083
Nannie R Morris 949-7562
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E B Mooneman .78 948-0207
Mamie Morton .66 428-1497
Rodney Morton .80 997-9646
M Nesmith .74 428-6276
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Mrs Inez E Smalls .66 761-5356
F Thomas .81 948-2502
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I Wise .70 428-5501
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Mrs Nancy Rivers .70 948-1296
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Beatrice Mosquera .82 946-5664
Maria Sosa .- 761-5526
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M Amaker .82 997-7086
M Andrews .66 949-0779
Mrs Coley Bagley .72 948-6384
D Bennett .82 949-7629
Mrs A Brown 946-1511
Samuel Clark 761-3469
Mrs Rose Collins 946-6950
V Davis .- 949-7579
Lafayette H Dawson .70 761-6714
Mrs M L Donnelly 946-0729
C A Douglass .62 997-1784
Charles Francis Sr .76 948-6402
Kimberly Graham .- 967-0675
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Edward Johnson .66 946-2953
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Devon King .- 428-4623
E Livingston .81 684-0583
Mrs Helen B Marks .75 761-3883
Carol Matthews .- 967-8201
R McLeod .79 428-6632
Mrs Jean W Minter .79 428-1756
Lisette C Morton .82 428-4651
Rose Philip .76 428-7808
Frank Pine .77 428-7660
Azalee Powell 948-5943
Bill Ragin Jr .66 428-2425
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Mrs Rose Robinson .71 949-6990
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Mary H Ruffin 328-7959
Addie B Schenck 946-7593
Ruth Simmons .- 428-4234
Mary A Street .- 949-6783
Tommie Warner .70 949-7180
Adelle Wise .62 949-7529
H Woe .70 948-6459
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1 DENNISON
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★Esaws Luncheonette 684-8458
180★South Side Liquor 949-7841
181★Skaville Tropcl Mt 684-8474
182★Cox&Phillips Barbr 684-8290
★Mercy Billiard Hal .- 684-8912
★Silvermans Clnrs 946-7787
184★Lexington Motors 948-2615
188 189 .NP
E NY POST RD
W NY POST RD
201★Biscardi Cleaners 684-9072
203 .NP
206 John Lommo .78 949-0933
207 211 .NP
217★Magiotta Supermkt 428-5104
220 .NP
MAPLE AV
10606
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235★Cambridge Arms Apt
Margaret Alexander .71 946-7093
Mrs G Anderson .73 949-6833
Jessica Angelos .82 428-8567
Walter Arthan .81 761-6297
E Bassangame .74 949-0251
Katherine Bowers .72 946-0024
M Boza .81 949-6046
J Bray .80 997-8423
Mrs Lula Bray .71 946-5940
Ada B Brown .79 949-2168
Doris Brown .72 428-0432
Dorothy D Brown .80 949-3624
Mrs Leola Burks .71 946-1965
William Campbell .74 946-3006
Doris Cofield .71 948-1838
J H Coleman .77 949-4703
Linda Collins .- 997-0451
Isaac H Cook .71 949-8968
M Corbett .91 428-4586
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H M Davis .72 428-1193
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Thomas Drabick .76 946-6682
C Evans .82 949-1375
D Foote .71 428-4834
Bristol Francis .72 949-7406
L M Francis .- 761-8417
E R Franklyn .72 946-4906
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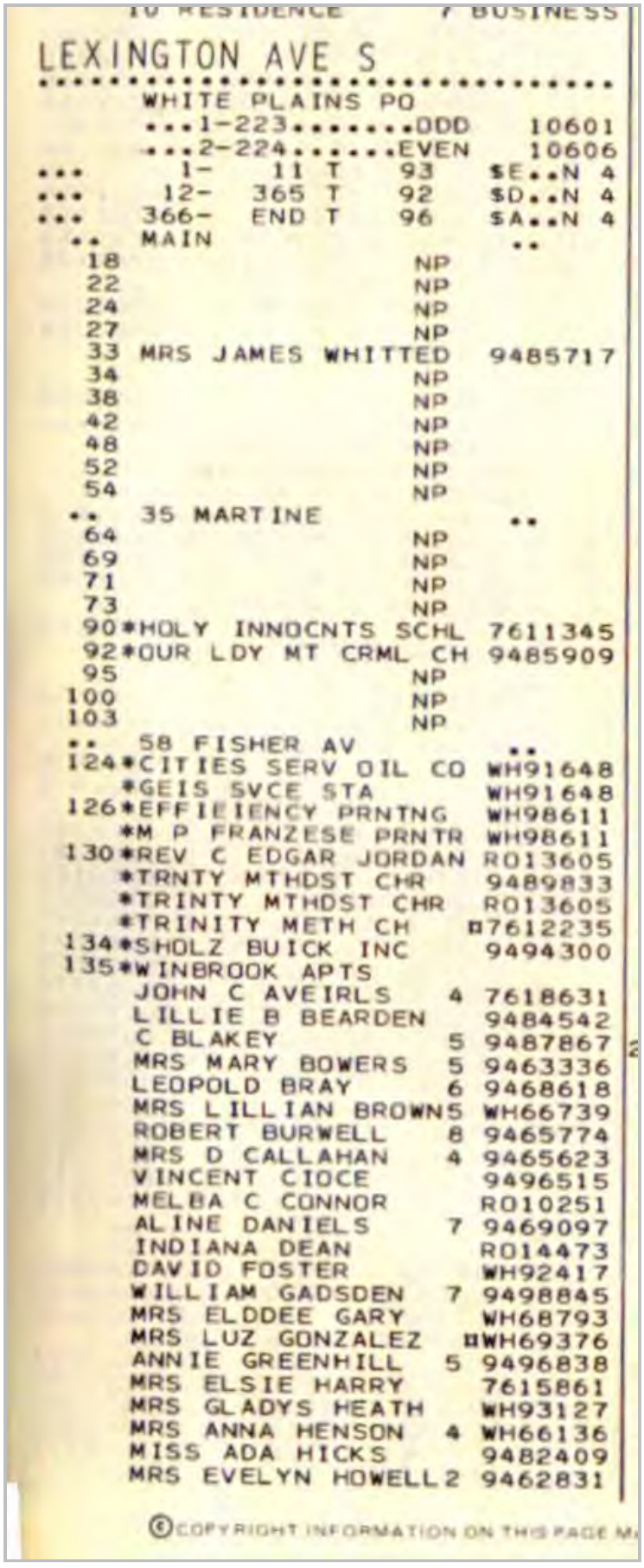
P Garvin .- 428-4754
Mrs E M Goodwin .71 761-4656
Mervyr Grant .73 949-8395
G Green .- 997-1257
P E Greene .74 946-3162
Virginia Griffith .71 949-5391
I Hadley .74 946-4168
Mrs Lilly F Halsey .71 949-7709
Fannie Handelman .71 428-4139
N Harvey .81 997-1077
C H Hayles .51 328-0534
★Mother Haymes Mssn 946-7481

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

# S LEXINGTON AVE 1979

| Target Street | Cross Street | Source |
|---|---|---|
| ■ | - | Cole Criss-Cross Directory |

# S LEXINGTON AVE 1974



10 RESIDENCE 7 BUSINESS

LEXINGTON AVE S

WHITE PLAINS PO
...1-223.....ODD 10601
...2-224.....EVEN 10606

... 1- 11 T 93 $E..N 4
... 12- 365 T 92 $D..N 4
... 366- END T 96 $A..N 4

.. MAIN ..
18 NP
22 NP
24 NP
27 NP
33 MRS JAMES WHITTED 9485717
34 NP
38 NP
42 NP
48 NP
52 NP
54 NP
.. 35 MARTINE ..
64 NP
69 NP
71 NP
73 NP
90 *HOLY INNOCNTS SCHL 7611345
92 *OUR LDY MT CRML CH 9485909
95 NP
100 NP
103 NP
.. 58 FISHER AV ..
124 *CITIES SERV OIL CO WH91648
*GEIS SVCE STA WH91648
126 *EFFIEIENCY PRNTNG WH98611
*M P FRANZESE PRNTR WH98611
130 *REV C EDGAR JORDAN RO13605
*TRNTY MTHDST CHR 9489833
*TRINTY MTHDST CHR RO13605
*TRINITY METH CH ■7612235
134 *SHOLZ BUICK INC 9494300
135 *WINBROOK APTS
JOHN C AVEIRLS 4 7618631
LILLIE B BEARDEN 9484542
C BLAKEY 5 9487867
MRS MARY BOWERS 5 9463336
LEOPOLD BRAY 6 9468618
MRS LILLIAN BROWN 5 WH66739
ROBERT BURWELL 8 9465774
MRS D CALLAHAN 4 9465623
VINCENT CIOCE 9496515
MELBA C CONNOR RO10251
ALINE DANIELS 7 9469097
INDIANA DEAN RO14473
DAVID FOSTER WH92417
WILLIAM GADSDEN 7 9498845
MRS ELDDEE GARY WH68793
MRS LUZ GONZALEZ ■WH69376
ANNIE GREENHILL 5 9496838
MRS ELSIE HARRY 7615861
MRS GLADYS HEATH WH93127
MRS ANNA HENSON 4 WH66136
MISS ADA HICKS 9482409
MRS EVELYN HOWELL 2 9462831

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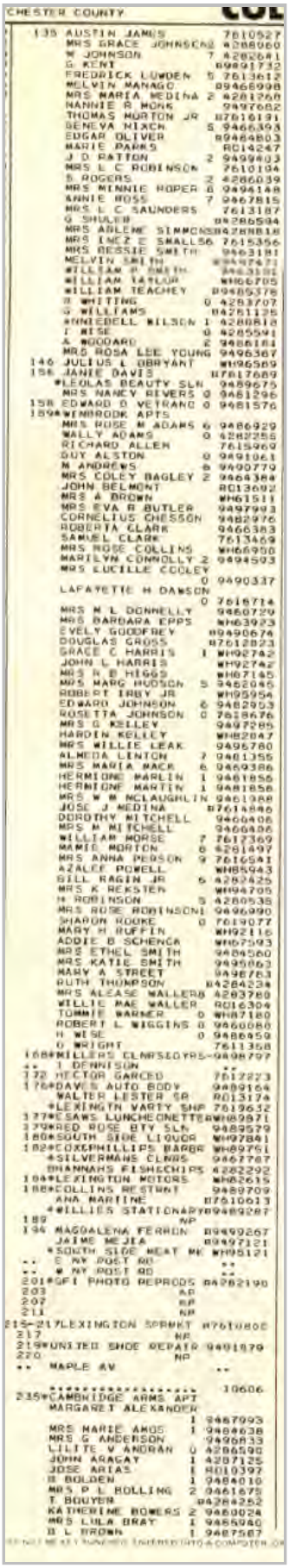
| Target Street | Cross Street | Source |
|---|---|---|
| | - | Cole Criss-Cross Directory |

# S LEXINGTON AVE 1974



CHESTER COUNTY

135 AUSTIN JAMES 7810527
MRS GRACE JOHNSON 4288060
W JOHNSON 7 4282681
G KENT 89891732
FREDRICK LOWDEN 5 7613612
MELVIN MANAGO 89466998
MRS MARIA MEDINA 2 4281760
NANNIE R MONK 9497682
THOMAS MORTON JR 87616191
GENEVA NIXON 5 9466393
EDGAR OLIVER 89464803
MARIE PARKS RO14247
J D PATTON 2 9499403
MRS L C ROBINSON 7610194
S ROGERS 2 4286039
MRS MINNIE ROPER 6 9496148
ANNIE ROSS 7 9467815
MRS L C SAUNDERS 7613187
G SHULER 84286594
MRS ARLENE SIMMONS 84288816
MRS INEZ E SMALLS6 7615356
MRS BESSIE SMITH 9463181
MELVIN SMITH 89497471
WILLIAM P SMITH 9463181
WILLIAM TAYLOR WH86705
WILLIAM TEACHEY 89489376
R WHITING 0 4283707
G WILLIAMS 84281125
ANNIEDELL WILSON 1 4288818
I WISE 0 4285941
A WOODARD 2 9486161
MRS ROSA LEE YOUNG 9496367
146 JULIUS L OBRYANT WH96569
156 JANIE DAVIS 87617689
*LEOLAS BEAUTY SLN 9489675
MRS NANCY RIVERS 0 9481296
158 EDWARD D VETRANO 0 9481576
159*WINROOK APTS
MRS ROSE M ADAMS 6 9486929
WALLY ADAMS 0 4282256
RICHARD ALLEN 7615969
GUY ALSTON 0 9491061
M ANDREWS 6 9490779
MRS COLEY BAGLEY 2 9464384
JOHN BELMONT RO13692
MRS A BROWN WH61511
MRS EVA R BUTLER 9497993
CORNELIUS CHESSON 9482976
ROBERTA CLARK 9466383
SAMUEL CLARK 7613469
MRS ROSE COLLINS WH66950
MARILYN CONNOLLY 2 9494593
MRS LUCILLE COOLEY 0 9490337
LAFAYETTE H DAWSON 0 7616714
MRS M L DONNELLY 9480729
MRS BARBARA EPPS WH63923
EVELY GODDFREY 89490674
DOUGLAS GROSS 87612823
GRACE C HARRIS 1 WH92742
JOHN L HARRIS WH92742
MRS N B HIGGS WH87145
MRS MARG HUDSON 5 9482045
ROBERT IRBY JR WH95954
EDWARD JOHNSON 6 9482953
ROSETTA JOHNSON 0 7618676
MRS G KELLEY 9497285
HARDIN KELLEY WH82847
MRS WILLIE LEAK 9496780
ALMEDA LENION 7 9481355
MRS MARIA MACK 6 9469386
HERMIONE MARLIN 1 9481856
HERMIONE MARTIN 1 9481856
MRS W M MCLAUGHLIN 9481988
JOSE J MEDINA 87614846
DOROTHY MITCHELL 9466406
MRS M MITCHELL 9466406
WILLIAM MORSE 7 7612369
MAMIE MORTON 6 4291497
MRS ANNA PERSON 9 7616541
AZALEE POWELL WH85943
BILL RAGIN JR 5 4282425
MRS K REKSTEN WH94705
H ROBINSON 5 4280535
MRS ROSE ROBINSON1 9496990
SHARON ROOKE 0 7619077
MARY H RUFFIN WH92116
ADDIE B SCHENCK WH87593
MRS ETHEL SMITH 9484560
MRS KATIE SMITH 9495863
MARY A STREET 9498763
RUTH THOMPSON 84284234
MRS ALEASE WALLER8 4283760
WILLIE MAE WALLER RO16304
TOMMIE WARNER 0 WH87180
ROBERT L WIGGINS 0 9460080
H WISE 0 9486459
O WRIGHT 7611358
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** 1 DENNISON **
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*LEXINGTN VARTY SHP 7619632
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372*RED ROSE BTY SLN 9489579
180*SOUTH SIDE LIQUOR WH97881
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*SILVERMANS CLNRS 9467787
SHANNAHS FISHECHIPS 4282292
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ANA MARTINE 87610613
*WILLIES STATIONARY 89489287
189 NP
194 MAGDALENA FERRON 89499267
JAIME MEJIA 89497121
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** W NY POST RD **
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203 NP
207 NP
211 NP
215-217LEXINGTON SPRMKT 87614806
217 NP
219*UNITED SHOE REPAIR 9491879
220 NP
** MAPLE AV **
10606
235*CAMBRIDGE ARMS APT
MARGARET ALEXANDER 1 9467993
MRS MARIE AMOS 1 9466638
MRS G ANDERSON 9496833
LILITE V ANDRAN 0 4286598
JOHN ARAGAY 1 4287125
JOSE ARIAS 1 RO10397
B BOLDEN 1 9484010
MRS P L BOLLING 2 9461675
T BOUYER 84284252
KATHERINE BOWERS 2 9480024
MRS LULA BRAY 1 9465940
B L BROWN 1 9487587

# APPENDIX E

# REGULATORY RECORDS REVIEW

TOXICS TARGETING

# Phase I
# Environmental Database Report

## 135 South Lexington Ave
## White Plains, NY 10601

May 29, 2017

Privileged and Confidential.

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**PLEASE REFER TO PAGES ONE AND FIVE FOR A DESCRIPTION OF SOME OF THE LIMITATIONS OF THIS ENVIRONMENTAL REPORT.**

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- *How to Use Your Report*
- *Toxic Site Databases Analyzed In Your Report*
- *Limitations Of the Information In Your Report*

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- *Table One: Number of Identified Toxic Sites By Distance Interval*
- *Table Two: Identified Toxic Sites By Direction*
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- *Table Four: Identified Toxic Sites By Proximity*
- *Map One: One-Mile Radius Map*
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**Section Two: Toxic Site Profiles**

**Section Three: Appendices**

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- *Unmappable Sites*
- *Hazardous Waste Codes*
- *How Toxic Sites Are Mapped*
- *Information Source Guide*

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# *Introduction*

*Toxics Targeting* has combined environmental database searches, extensive regulatory analysis and sophisticated mapping techniques to produce your *Environmental Report.* It checks for the presence of 21 categories of government-reported toxic sites and provides detailed, up-to-date information on each identified site. The findings of your report are presented in an easy-to-understand format that:

1. ***Maps*** the approximate locations of selected government-reported toxic sites identified on or near a specified target address.

2. ***Estimates*** the distance and direction between the target address and each identified toxic site.

3. ***Reports*** air and water permit non-compliance and other regulatory violations.

4. ***Profiles*** some aspects of the usage, manufacture, storage, handling, transport or disposal of toxic chemicals at individual sites.

5. ***Summarizes*** some potential health effect information and drinking water standards for selected chemicals reported at individual sites.

# *The Three Sections Of Your Report*

The first section highlights your report's findings by summarizing identified sites according to: **a)** distance intervals, **b)** direction, **c)** proximity to the target address and **d)** individual site categories. In addition, the locations of all identified toxic sites are illustrated on individual maps for each radius search distance used in your report. A close-up map illustrates the locations of all identified toxic sites, at the shortest radius search distance used in your report. Finally, a map of tax parcels and a table of selected information about those parcels are included.

The second section of your report contains *Toxic Site Profiles* that provide detailed information on each identified toxic site. The information in each *Toxic Site Profile* varies according to its source. Some toxic site categories have extensive information, some have limited information. All the information is updated on a regular basis.

The third section of the report contains appendices that identify: **1)** on-site spills reported to the national Emergency Response Notification System (ERNS), **2)** various toxic sites that cannot be mapped due to incomplete or erroneous addresses or other mapping problems, **3)** codes that characterize hazardous wastes reported at various facilities, **4)** methods used to map toxic sites identified in your report and **5)** information sources used in your report.

# *How to Use Your Report*

- Check Table One to see the number of identified sites by distance intervals.

- Check Table Two to see identified sites sorted by direction.

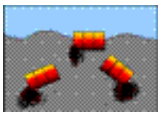
- Check Table Three to see identified sites sorted by site categories.

- Check Table Four to see identified sites ranked by proximity to the target address.

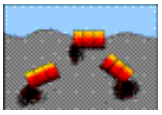
- Use Table Five to get info for the subject parcel and every parcel found on the Tax Parcel Map
- Refer to the various maps to see the locations of identified toxic sites. Refer to the *Toxic Site Profile* and *Appendix* sections for additional information.

# *Toxic Site Databases Analyzed In Your Report*

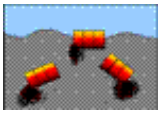
**Search Radius**

One-Mile 

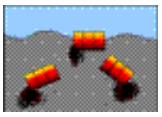
1) ***National Priority List for Federal Superfund Cleanup****:* a listing of sites known to pose environmental or health hazards that are being investigated or cleaned up under the Federal Superfund program.

Half-Mile 

2) ***Delisted National Priority List Sites****:* a listing of NPL sites that have been removed from the National Priority List.

One-Mile 

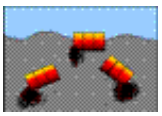
3) ***New York Inactive Hazardous Waste Disposal Site Registry****:* a state listing of sites that can pose environmental or public health hazards requiring investigation or clean up.

One-Mile 

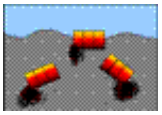
4) ***New York Inactive Hazardous Waste Disposal Site Registry Qualifying****:* a state listing of sites that qualify for possible inclusion to the NYS DEC Inactive Haz. Waste Disposal Site Registry.

One-Mile

5) ***New York and Federal RCRA Corrective Action Activity (CORRACTS):*** waste facilities with RCRA corrective action activity reported by the USEPA and NYS DEC.

Half-Mile 

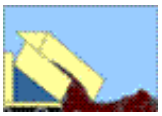
6) ***CERCLIS*** (Comprehensive Environmental Response, Compensation and Liability Information System): a federal listing of Non-NFRAP sites that can pose environmental or public health hazards requiring investigation or clean up.

Half-Mile 

7) ***CERCLIS NFRAP:*** a federal listing of CERCLIS sites that have no further remedial action planned.

Half-Mile

8) ***New York State Brownfield Cleanup Sites****:* a listing of sites that are abandoned, idled or under-used industrial and commercial sites where expansion or redevelopment is complicated by real or perceived environmental contamination.

Half-Mile 

9) ***New York Solid Waste Facilities Registry****:* active and inactive landfills, incinerators, transfer stations or other solid waste management facilities.

Half-Mile

10) ***New York and Federal Hazardous Waste Treatment, Storage or Disposal Facilities****:* sites reported by the NYS manifest system and the USEPA's Resource Conservation and Recovery Act Information System (RCRIS). Also includes the following database:

- ***RCRA violations:*** waste facilities with violations reported by the USEPA pursuant to the Resource Conservation and Recovery Act..

Half-Mile

11) ***Toxic Spills: active and inactive or closed*** spills reported to state environmental authorities, including *remediated* and *unremediated* leaking underground storage tanks. This database includes the following categories:

- Tank Failures
- Tank Test Failures
- Unknown Spill Cause or Other Spill Causes
- Miscellaneous Spill Causes

Quarter-Mile

12) ***New York State Major Oil Storage Facilities****:* sites with more than a 400,000-gallon capacity for storing petroleum products.

Quarter-Mile

13) ***New York and Local Petroleum Bulk Storage Facilities****:* sites with more than a 1,100-gallon capacity for storing petroleum products.

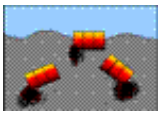
Quarter-Mile

14) ***New York and Federal Hazardous Waste Generators and Transporters****:* sites reported by the NYS manifest system and the USEPA's Resource Conservation and Recovery Act Information System (RCRA). Also includes the following database:

- ***RCRA violations:*** waste facilities with violations reported by the USEPA pursuant to the Resource Conservation and Recovery Act.

Quarter-Mile

15) ***New York Chemical Bulk Storage Facilities****:* sites storing hazardous substances listed in 6 NYCRR Part 597 in aboveground tanks with capacities of 185 gallons or more and/or underground tanks of any size

Half-Mile 

16) ***New York Hazardous Substance Disposal Site Draft Study****:* a state listing of sites contaminated with toxic substances that can pose environmental or public health hazards. These sites are not eligible for state clean up funding programs.

Quarter-Mile

17) ***Federal Toxic Release Inventory Facilities****:* discharges of selected toxic chemicals to air, land, water or treatment facilities.

Quarter-Mile

18) ***Federal Air Discharges****:* Air pollution point sources monitored by U.S. EPA and/or state and local air regulatory agencies.

Quarter-Mile

19) ***Federal Permit Compliance System Toxic Wastewater Discharges:*** permitted toxic wastewater discharges.

Quarter-Mile

20) ***Federal Civil and Administrative Enforcement Docket****:* judiciary cases filed on behalf of the U. S. Environmental Protection Agency by the Department of Justice.

Property only

21) ***ERNS: Federal Emergency Response Notification System Spills****:* a listing of federally reported spills.

# *Limitations Of The Information In Your Report*

The information presented in your *Environmental Report* has been obtained from various local, state and federal government agencies. Please be aware that: **1)** additional information on individual sites may be available, **2)** newly discovered sites are continually reported and **3)** all map locations are approximate. As a result, this report is intended to be the FIRST STEP in the process of identifying and evaluating possible environmental threats to specific properties and can only serve as a guide for conducting on-site visits or additional, more detailed toxic hazard research.

*Toxics Targeting* tries to ensure that the information in your report is presented accurately and with minimal alteration. The only systematic changes that are made correct obvious address errors in order to allow sites to be mapped. Any address changes that are made are noted in the map information section at the top of each corresponding *Toxic Site Profile*. Since the information presented in your report is not edited, please be aware that it can contain reporting errors or typographical mistakes made by the site owners/operators or government agencies that produced the information. Please be aware of some other limitations of the information in your report:

- The map used by *Toxics Targeting* is the same one used by the U. S. Census. While the map is generally accurate, no map is perfect. In addition, *Toxics Targeting's* mapping methods estimate where toxic site addresses are located if the address is not specifically designated on the Census map. FOR THESE REASONS, ALL MAP LOCATIONS OF ADDRESSES AND REPORTED TOXIC SITES SHOULD BE CONSIDERED APPROXIMATE AND SHOULD BE VERIFIED BY ON-SITE VISITS;

- UNDISCOVERED, UNREPORTED OR UNMAPPABLE TOXIC SITES MIGHT NOT BE IDENTIFIED BY THIS REPORT'S CHECK OF 21 TOXIC SITE CATEGORIES. TOXIC SITES REPORTED IN OTHER GOVERNMENT DATABASES MIGHT ALSO EXIST. FOR THESE REASONS, YOUR REPORT MIGHT NOT IDENTIFY ALL THE TOXIC SITES THAT EXIST IN THE AREA IT SEARCHES;

- The appendix of your report contains a listing of sites that could not be mapped due to incomplete or erroneous address information or other mapping problems. This listing includes unmappable toxic sites in zip code areas within one mile of the target address as well as toxic sites without zip codes reported in the same county. IF YOU WOULD LIKE INFORMATION ON ANY OF THE LISTED SITES, PLEASE CONTACT *TOXICS TARGETING AND REFER TO THE SITE ID NUMBER.*

- Some toxic sites identified in your report may be classified as **known hazards**. Most of the toxic sites identified in your report involve **potential hazards** related to the on-site use, manufacture, handling, storage, transport or disposal of toxic chemicals. Some of the toxic sites identified in your report may be the addresses of parties responsible for toxic sites located elsewhere. YOU SHOULD ONLY CONCLUDE THAT TOXIC HAZARDS ACTUALLY EXIST AT A SPECIFIC SITE WHEN GOVERNMENT AUTHORITIES MAKE THAT DETERMINATION OR WHEN THAT CONCLUSION IS FULLY DOCUMENTED BY THE FINDINGS OF AN APPROPRIATE SITE INVESTIGATION UNDERTAKEN BY LICENSED PROFESSIONALS;

- Compass directions and distances are approximate. Compass directions are calculated from the subject property address to the mapped location of each identified toxic site. The compass direction does not necessarily refer to the closest property boundary of an identified toxic site. The compass direction also can vary substantially for toxic sites that are located very close to the subject property address.

- The information presented in your report is a summary of the information that *Toxics Targeting* obtains from government agencies on reported toxic sites. YOU MAY BE ABLE TO OBTAIN ADDITIONAL INFORMATION ABOUT REPORTED SITES WITH THE FREEDOM OF INFORMATION REQUEST FORM LETTERS THAT ARE PROVIDED ON THE INSIDE OF THE BACK COVER.

# Section One:

# Report Summary

- *Table One: Number of Identified Toxic Sites By Distance Interval*
- *Table Two: Identified Toxic Sites By Direction*
- *Table Three: Identified Toxic Sites By Category*
- *Table Four: Identified Toxic Sites By Proximity*
- *Map One: One-Mile Radius Map*
- *Map Two: Half-Mile Radius Map*
- *Map Three: Quarter-Mile Radius Map*
- *Map Four: Quarter-Mile Radius Close up Map*

# NUMBER OF IDENTIFIED SITES BY DISTANCE INTERVAL

| Database Searched | 0 − 100 ft | 100 ft − 1/8 mi | 1/8 mi − 1/4 mi | 1/4 mi − 1/2 mi | 1/2 mi − 1 mi | Site Category Totals |
|---|---|---|---|---|---|---|
| **ASTM−Required 1 Mile Search** | | | | | | |
| National Priority List (NPL) Sites | 0 | 0 | 0 | 0 | 0 | 0 |
| NYS Inactive Hazardous Waste Disposal Site Registry | 0 | 0 | 0 | 1 | 1 | 2 |
| NYS Inactive Haz Waste Disposal Site Registry Qualifying | 0 | 0 | 0 | 0 | 0 | 0 |
| RCRA Corrective Action (CORRACTS) Sites | 0 | 0 | 0 | 0 | 0 | 0 |
| **ASTM−Required 1/2 Mile Search** | | | | | | |
| Delisted National Priority List (NPL) Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| CERCLIS Superfund Non−NFRAP Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| CERCLIS Superfund NFRAP Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| Brownfields Sites | | | | | | |
| Voluntary Cleanup Program | 0 | 0 | 0 | 1 | Not searched | 1 |
| Environmental Restoration Program | 0 | 0 | 0 | 0 | Not searched | 0 |
| Brownfield Cleanup Program | 0 | 0 | 0 | 4 | Not searched | 4 |
| NYSDEC Solid Waste Facilities / Landfills | 0 | 0 | 0 | 0 | Not searched | 0 |
| RCRA Hazardous Waste Treatment, Storage, Disposal Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| NYS Toxic Spills | | | | | | |
| Active Tank Failures | 0 | 0 | 0 | 0 | Not searched | 0 |
| Active Tank Test Failures | 0 | 0 | 2 | 4 | Not searched | 6 |
| Active Spills − Unknown / Other Causes | 0 | 3 | 1 | 2 | Not searched | 6 |
| Active Spills − Miscellaneous Causes | 0 | 1 | 1 | 0(2) | Not searched | 2(2) |
| Closed Tank Failures | 0 | 3 | 11 | 27 | Not searched | 41 |
| Closed Tank Test Failures | 0 | 5 | 21 | 76 | Not searched | 102 |
| Closed Spills − Unknown / Other Causes | 0 | 10 | 20 | 100 | Not searched | 130 |
| Closed Spills − Miscellaneous Causes | 0 | 13 | 54 | 10(197) | Not searched | 77(197) |
| **ASTM−Required Property & Adjacent Property (1/4 Mile Search)** | | | | | | |
| NYS Major Oil Storage Facilities | 0 | 0 | 0 | Not searched | Not searched | 0 |
| Local & State Petroleum Bulk Storage Sites | 0 | 9 | 36 | Not searched | Not searched | 45 |
| RCRA Hazardous Waste Generators & Transporters | 0 | 20 | 73 | Not searched | Not searched | 93 |
| NYS Chemical Bulk Storage Sites | 0 | 0 | 0 | Not searched | Not searched | 0 |
| Emergency Response Notification System (ERNS) | 0 | Not searched | Not searched | Not searched | Not searched | 0 |
| Institutional Controls / Engineering Controls (IC/EC) | See databases for NPL, CERCLIS, Inactive Hazardous Waste Disposal Site Registry and Brownfield Sites. | | | | | |
| **ASTM−Required Databases Distance Interval Totals** | **0** | **64** | **219** | **225(199)** | **1** | **509(199)** |

Numbers in ( ) indicate spills not mapped and profiled in this report, and are listed at the end of the active and closed spills sections. See these lists for a description of the parameters involved with identifying these spills.

NOTE: Table continues on next page.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Non−ASTM Databases 1/2 Mile Search** | | | | | | |
| Hazardous Substance Waste Disposal Sites | 0 | 0 | 0 | 0 | Not searched | 0 |
| **Non−ASTM Databases 1/4 Mile Search** | | | | | | |
| Toxic Release Inventory Sites (TRI) | 0 | 0 | 0 | Not searched | Not searched | 0 |
| Permit Compliance System (PCS) Toxic Wastewater Discharges | 0 | 0 | 0 | Not searched | Not searched | 0 |
| Air Discharges | 0 | 0 | 2 | Not searched | Not searched | 2 |
| Civil & Administrative Enforcement Docket Facilities | 0 | 0 | 2 | Not searched | Not searched | 2 |
| **Non−ASTM Databases Distance Interval Totals** | **0** | **0** | **4** | **0** | **Not Searched** | **4** |
| ***Distance Interval Totals*** | ***0*** | ***64*** | ***223*** | ***225(199)*** | ***1*** | ***513(199)*** |

Numbers in ( ) indicate spills not mapped and profiled in this report, and are listed at the end of the active and closed spills sections. See these lists for a description of the parameters involved with identifying these spills.

# Identified Toxic Sites by Direction

## 135 South Lexington Ave
## White Plains, NY 10601

* Compass directions can vary substantially for sites located very close to the subject property address.

## Sites less than 100 feet from subject property sorted by distance

| Map Id# | Site Name | Site Street | Approximate Distance & Direction From Property | Toxic Site Category |
|---|---|---|---|---|
| No sites found less than 100 feet from subject property | | | | |

## Sites between 100 ft and 660 ft from the subject property sorted by direction and distance

| Map Id# | Site Name | Site Street | Approximate Distance & Direction From Property | Toxic Site Category |
|---|---|---|---|---|
| 373 | CHARLES L. BRIEANT U.S. COURTHOUSE | 300 QUARROPAS STREET | 473 feet to the N | Petroleum Bulk Storage Site |
| 301 | BETHEL BAPTIST CHURCH | 1 FISHER COURT | 485 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 429 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 430 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 431 | CON EDISON | FISHER CT & FISHER AVE | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 432 | CON EDISON | FISHER CT QUARRO PASS | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 23 | SLADER NEIGHBORHOOD CNTR | 2 FISHER CT | 530 feet to the NNE | Closed Status Tank Failure |
| 377 | SLATER NEIGHBORHOOD CTR | 2 FISHER COURT | 558 feet to the NE | Petroleum Bulk Storage Site |
| 435 | CON EDISON | FISHER CT | 612 feet to the NE | Hazardous Waste Generator/Transporter |
| 307 | STS TIRE SERVICE | 60 EAST POST ROAD | 651 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 380 | FIRESTONE COMPLETE AUTO CARE P/N 123102 | 60 EAST POST ROAD | 657 feet to the ESE | Petroleum Bulk Storage Site |
| 436 | BRIDGESTONE/FIRESTONE INC | 60 E POST RD | 657 feet to the ESE | Hazardous Waste Generator/Transporter |
| 14 | BP STATION− EAST POST RD GASMART | 34 EAST POST ROAD | 549 feet to the SE | Active Haz Spill (Unknown/Other Cause) |
| 171 | FORMER NORTHVILLE GAS STA | 34 EAST POST ROAD | 549 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 303 | WHITE PLAINS CITGO | 34 EAST POST ROAD | 549 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 304 | BP GAS STATION | 34 EAST POST RD | 549 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 20 | CLOSED GETTY GAS STATION | 26 EAST POST RD | 551 feet to the SE | Active Haz Spill (Misc. Spill Cause) |
| 374 | MARIANINA OIL CORP. | 34 EAST POST ROAD | 556 feet to the SE | Petroleum Bulk Storage Site |
| 375 | EAST POST ROAD GASMART, INC. | 34 EAST POST ROAD | 556 feet to the SE | Petroleum Bulk Storage Site |
| 376 | POWER TEST/GETTY COS | 26 EAST POST ROAD | 557 feet to the SE | Petroleum Bulk Storage Site |
| 172 | APARTMENT HOUSE | 42−44 EAST POST RD | 562 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 173 | RAKOFF REALTY | 42 EAST POST RD | 562 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 15 | COMMERCIAL UST | 22−24 EAST POST RD | 556 feet to the SSE | Active Haz Spill (Unknown/Other Cause) |
| 16 | OFF SITE FOR MONITORING SITE | 22−24 EAST POST RD | 556 feet to the SSE | Active Haz Spill (Unknown/Other Cause) |
| 305 | FRONT OF ONE STOP DELI | POST ROAD | 556 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |

| | | | | |
|---|---|---|---|---|
| 306 | ADEOGUN OWONIKOKO LLC | 22−24 EAST POST RD | 556 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 24 | SPILL NUMBER 0103645 | 12 EAST POST RD | 582 feet to the SSE | Closed Status Tank Failure |
| 378 | PHILLIP WERBEL | 12 EAST POST ROAD | 588 feet to the SSE | Petroleum Bulk Storage Site |
| 174 | POST RD | DAVIS AVE | 600 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 426 | SWANK CLEANERS | 168 SOUTH LEXINGTON AVENUE | 331 feet to the S | Hazardous Waste Generator/Transporter |
| 300 | JOHN BOWEN GARAGE | 176 S. LEXINGTON AVE | 430 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 427 | BRIGHT SIDE CLEANERS | 182 S LEXINGTONAVE | 481 feet to the S | Hazardous Waste Generator/Transporter |
| 302 | APARTMENT BLDG | 159 SOUTH LEXINGTON AVE | 496 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 169 | MANHOLE 9169 | SO LEXINGTON AVE/DENISON | 499 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 170 | CON ED MANHOLE 9169 | 169 LEXINGTON AVE | 499 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 428 | CON EDISON | WS SO LEXINGTON AVE NO DENISON ST | 499 feet to the S | Hazardous Waste Generator/Transporter |
| 22 | ALLEN AME CHURCH | 65 FISHER AVE | 454 feet to the WNW | Closed Status Tank Failure |
| 168 | CHURCH | 65 FISHER AVE | 454 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 433 | CONSOLIDATED EDISON | MH9523 − FISHER AVE & ORAWUPUM | 507 feet to the WNW | Hazardous Waste Generator/Transporter |
| 434 | CONSOLIDATED EDISON | FISHER AV 41 E YAWAUPAM | 507 feet to the WNW | Hazardous Waste Generator/Transporter |
| 63 | UNK | 134 SOUTH LEXINGTON AVE | 140 feet to the NW* | Closed Status Tank Test Failure |
| 165 | HYDRAULIC FLUID TO SEWER | 134 SOUTH LEXINGTON AVE | 140 feet to the NW* | Closed Status Spill (Unk/Other Cause) |
| 295 | TRINITY METHODIST CHURCH | 130 SOUTH LEXINGTON AVE | 182 feet to the NW* | Closed Status Spill (Misc. Spill Cause) |
| 64 | WHITE PLAINS HOUSING AUTHORITY | 33 FISHER AVE | 325 feet to the NW | Closed Status Tank Test Failure |
| 298 | WHITE PLAINS HOUSING | 33 FISHER AVE | 325 feet to the NW | Closed Status Spill (Misc. Spill Cause) |
| 299 | WIND BROOK APTS. | 33 FISHER AVE | 325 feet to the NW | Closed Status Spill (Misc. Spill Cause) |
| 296 | CON ED | 126 SOUTH LEXINGTON AVE | 227 feet to the NNW | Closed Status Spill (Misc. Spill Cause) |
| 297 | COMMERCIAL | 126 SOUTH LEXINGTON AVE | 227 feet to the NNW | Closed Status Spill (Misc. Spill Cause) |
| 372 | 124 SOUTH LEXINGTON AVE. INC. | 124 SOUTH LEXINGTON AVENUE | 249 feet to the NNW | Petroleum Bulk Storage Site |
| 166 | GAS STATION | 124 SOUTH LEXINGTON AVE | 251 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 167 | GAS STATION | 124 SOUTH LEXINGTON AVE | 251 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 417 | CON EDISON | QUARRAPUS ST & LEXINGTON AV | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 418 | CONSOLIDATED EDISON | V6599−S LEXINGTON & FISHER | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 419 | CONSOLIDATED EDISON | LEX AVE & FISHER AVE MH10129 | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 420 | CONSOLIDATED EDISON | MH10129−FISHER & S LEXINGTON | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 421 | CONSOLIDATED EDISON | LEX & FISHER MH10129 | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 422 | CON EDISON | SO LEXINGTON AVE FISHER | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 423 | CON EDISON | QUARROPAS ST & LEXINGTON AVE | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 424 | CON EDISON | S LEXINGTON AVE & QUARROPUS ST | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 425 | CON EDISON | LEXINGTON AVE & QUARROPAS ST | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 379 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVENUE | 633 feet to the NNW | Petroleum Bulk Storage Site |
| 65 | OUR LADY OF MOUNT CARMEL | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW | Closed Status Tank Test Failure |
| 66 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW | Closed Status Tank Test Failure |
| 67 | MT CARMEL | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW | Closed Status Tank Test Failure |

## Sites equal to or greater than 660 ft from subject property sorted by direction and distance

| Map Id# | Site Name | Site Street | Approximate Distance & Direction From Property | Toxic Site Category |
|---|---|---|---|---|
| 331 | 77 SOUTH LEXINGTON AVE | 77 SOUTH LEXINGTON AVE | 823 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 389 | PUBLIC SAFETY BUILDING | 77 SOUTH LEXINGTON AVENUE | 823 feet to the N | Petroleum Bulk Storage Site |

| | | | | |
|---|---|---|---|---|
| 407 | GALLERIA WEST GARAGE 5 | MARTINE AVE & SO LEXINGTON AVE | 1157 feet to the N | Petroleum Bulk Storage Site |
| 488 | CON EDISON | MARTINE AVE & LEXINGTON AV | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 489 | CON EDISON | MARTINE AVE & SO LEXINGTON | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 490 | CON EDISON | MARTINE AVE & S LEXINGTON AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 491 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 492 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 493 | CON EDISON | S LEXINGTON AVE 212 SSC MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 494 | CON EDISON | S. LEXINGTON AV & MARTINE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 495 | CON EDISON | MARTINE AVE & LEXINGTON AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 204 | J.C.PENNY DEPT. STORE | 100 MAIN STREET | 1707 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 205 | GALLERIA MALL | 100 MAIN STREET | 1707 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 41 | NYNEX | 111 MAIN ST | 1740 feet to the N | Closed Status Tank Failure |
| 110 | NY TEL | 111 EAST MAIN STREET | 1740 feet to the N | Closed Status Tank Test Failure |
| 363 | BELL ATLANTIC | 111 MAIN ST | 1740 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 112 | CENTROPLEX ASSOC. | 123 MAIN STREET | 1762 feet to the N | Closed Status Tank Test Failure |
| 113 | ODDESY CORP MAINT DEPT | 123 MAIN STREET | 1762 feet to the N | Closed Status Tank Test Failure |
| 207 | SHARP | 123 MAIN STREET | 1762 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 236 | OFFICE BUILDING | 170 HAMILTON AVE | 2089 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 243 | MANHOLE #4018 | NEW STREET | 2250 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 244 | MANHOLE 5618 | NEW STREET | 2250 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 246 | MANHOLE 5618 | SPRING STREET AND NEW STR | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 247 | MANHOLE #4018 | NEW STREET & WATER STREET | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 248 | MH 5618 | NEW ST AND HAMILTON AVE | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 252 | MANHOLE #186 | NEW ST & N LEXINGTON AVE | 2261 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 255 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 256 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 257 | CON ED | NEW STREET MAIN ST | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 258 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 259 | WHITE PLAINS SUB−STATION | 5 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 260 | CON−ED | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 261 | CON ED | 33 WATER STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 262 | WHITE PLAINS SUB STATION TRANSFORMER #3 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 263 | WHITE PLAINS SUB STATION TRANSORMER #1 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 264 | WHITE PLAINS SUB STATION TRANSFORMER #2 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 265 | WHITE PLAINS SUB | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 266 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 267 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 268 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 269 | WHITE PLAINES SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 270 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 271 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 272 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 273 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 274 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 275 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 370 | WHITE PLAINS SUBSTATION | NEW STREET | 2346 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 371 | WHITE PLAINS SUB−STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 6 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N | Brownfields Site |
| 7 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N | Brownfields Site |
| 288 | MANHOLE | WATER ST & BAKER ST | 2568 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 289 | MANHOLE # 8685 | WATER STREET AND GROVE ST | 2568 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 62 | EDGAR | 1 BARKER AVE | 2597 feet to the N | Closed Status Tank Failure |
| 162 | RESIDENCE INN − TTF | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |

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| 163 | MARRIOT INN | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 164 | MARIOTT RESIDENCE INN | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 357 | VAULT 9104 | MARTINE AVE | 1294 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 139 | VINTAGE RESTAURANT | 171−173 MAIN STREET | 1991 feet to the NNE | Closed Status Tank Test Failure |
| 229 | OFFICE BLDG | 175 MAIN ST | 2008 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 48 | RESIDENCE | 185− 187 MAIN ST | 2051 feet to the NNE | Closed Status Tank Failure |
| 234 | MANHOLE 10236 | MAIN ST/COURT ST | 2055 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 145 | SPILL NUMBER 0206130 | 203 MAIN ST | 2138 feet to the NNE | Closed Status Tank Test Failure |
| 245 | MAMARANECK AV | MAIN ST | 2250 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 249 | COMMERCIAL BUSINESS | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 250 | CONSTRUCTION PROJECT | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 251 | BAR BUILDING ANNEX | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 5 | 221 MAIN STREET | 221 MAIN ST | 2333 feet to the NNE | Brownfields Site |
| 58 | FORMER WPPD | 279 HAMITON AVE | 2397 feet to the NNE | Closed Status Tank Failure |
| 152 | POLICE | 279 HAMILTON | 2397 feet to the NNE | Closed Status Tank Test Failure |
| 282 | CAPELLI CONSTRUCTION SITE | HAMILTON AVE/COTTAGE PLACE | 2417 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 287 | LIGHTHOUSE FOR THE BLIND | 44 CHURCH STREET | 2568 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 19 | EXXON SERVICE STATION | 274 HAMILTON AVE | 2612 feet to the NNE | Active Haz Spill (Unknown/Other Cause) |
| 160 | EXXON, WHITE PLAINS | 274 HAMILTON AVE | 2612 feet to the NNE | Closed Status Tank Test Failure |
| 293 | CUMBERLAND FARMS # 70324 | 274 HAMILTON AVE | 2612 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 294 | C.F | 274 HAMILTON ABVE | 2612 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 463 | CON EDISON | 111 MARTIN LUTHER KING JR BLVD | 948 feet to the NE | Hazardous Waste Generator/Transporter |
| 464 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE STREET | 948 feet to the NE | Hazardous Waste Generator/Transporter |
| 397 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE ST TOWER | 971 feet to the NE | Petroleum Bulk Storage Site |
| 398 | WESTCHESTER COUNTY COURTHOUSE | 111 MARTIN LUTHER KING JR. BLVD. | 971 feet to the NE | Petroleum Bulk Storage Site |
| 183 | WESTCHESTER COURTHOUSE | GROVE ST AND QUARROPAS ST | 995 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 467 | CON EDISON | GROVE ST & QUARROPAS ST | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 468 | CONSOLIDATED EDISON | GROVE & QUERROPAS | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 469 | CON EDISON | QUARROPAS ST & MARTIN LUTHER KING BLVD | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 470 | CON ED | QUARROPAS AVE & MARTIN LUTHER KING BLVD | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 471 | CON EDISON | QUAMOPERS ST W OF GROVE | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 487 | WESTCHESTER COUNTY COURT HOUSE | 110 DR MARTIN LUTHER KING JR BLVD | 1156 feet to the NE | Hazardous Waste Generator/Transporter |
| 408 | WESTCHESTER COUNTY COURTHOUSE | 110 GROVE ST | 1183 feet to the NE | Petroleum Bulk Storage Site |
| 193 | POST OFFICE SQUARE | QUARROPAS ST | 1245 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 505 | NYSDEC | GRAND & QUARRAPUS | 1245 feet to the NE | Hazardous Waste Generator/Transporter |
| 99 | INNS OF COURT | 99 COURT ST | 1575 feet to the NE | Closed Status Tank Test Failure |
| 105 | WESTCHESTER CO DPW | 148 MARTINE AVE | 1664 feet to the NE | Closed Status Tank Test Failure |
| 202 | SPILL NUMBER 8900947 | 148 MARTEEN AVENUE | 1664 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 362 | COUNTY OFFICE BLD | MARTINE AVE | 1664 feet to the NE | Closed Status Spill (Misc. Spill Cause) |
| 40 | THE MICHICALLIAN OFFICE | MARTINE AVE & COURT ST | 1736 feet to the NE | Closed Status Tank Failure |
| 206 | TM 5706 | MARTINE AVE/ COURT ST | 1736 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 213 | MINSKOFF MANAGEMENT | 39−47 COURT STREET | 1841 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 366 | CON ED VAULT TM572 | MAMARONECK AVE AT MITCHELL PLACE | 1888 feet to the NE | Closed Status Spill (Misc. Spill Cause) |
| 220 | IN DITCH | IN FRONT OF 187 MARTINE AVE | 1952 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 223 | QUICK PICK SHOES | 40 MAMARONECK | 1959 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 47 | GAS STATION | 9 MITCHELL PL | 1974 feet to the NE | Closed Status Tank Failure |
| 138 | MITCHELL PLACE ASSOC. | 10 MITCHELL PLACE | 1990 feet to the NE | Closed Status Tank Test Failure |
| 230 | WHITE PLAINS CITY CENTER | MAMARONECK/MARTINE AVE | 2009 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 231 | SPILL NUMBER 0103591 | MAMARONECK AVE/MARTINE AVE | 2009 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 232 | WOOLWORTH STORE BASEMENT | 24−34 MAMARONECK AVE | 2023 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 143 | OFFICE BUILDING | 14 MAMARONECK AVE | 2128 feet to the NE | Closed Status Tank Test Failure |

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| 144 | CELESTILA GROUP | 14 MAMARONECK AVE | 2128 feet to the NE | Closed Status Tank Test Failure |
| 146 | SPILL NUMBER 8809894 | 23 MITCHELL PLACE | 2138 feet to the NE | Closed Status Tank Test Failure |
| 50 | SPILL NUMBER 9905959 | 25 MITCHELL PLACE | 2162 feet to the NE | Closed Status Tank Failure |
| 51 | 28 MITCHELL PLACE | 28 MITCHELL PLACE | 2204 feet to the NE | Closed Status Tank Failure |
| 149 | SPILL NUMBER 9901259 | 28 MITCHELL PLACE | 2204 feet to the NE | Closed Status Tank Test Failure |
| 242 | TARGET CONSTRUCTION SITE | 7 MAMARONECK AVE | 2217 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 52 | SPILL NUMBER 0108164 | 32 MITCHELL PL | 2252 feet to the NE | Closed Status Tank Failure |
| 54 | BARGAM HOME | 36−38 MITCHELL PLACE | 2324 feet to the NE | Closed Status Tank Failure |
| 55 | APARTMENT BLDG | 37−43 MITCHELL PL | 2326 feet to the NE | Closed Status Tank Failure |
| 56 | APARTMENT BUILDING | 40 MITCHELL PL | 2348 feet to the NE | Closed Status Tank Failure |
| 276 | ABANDONED MACY'S STORE | 220 MAIN ST | 2359 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 278 | MANHOLE #MH1422 | MAIN ST/ CHURCH ST | 2373 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 13 | APT BUILDING | 45 MITCHELL PLACE | 2397 feet to the NE | Active Tank Test Failure |
| 151 | SPILL NUMBER 9904849 | 45 MITCHELL PLACE | 2397 feet to the NE | Closed Status Tank Test Failure |
| 154 | BART GOLDBERG APT. BLDG | 277 MARTINE AVE | 2454 feet to the NE | Closed Status Tank Test Failure |
| 156 | SPILL NUMBER 0206553 | 300 MARTINE AVE | 2562 feet to the NE | Closed Status Tank Test Failure |
| 75 | WHITE PLAIN HOUSING AUTH. | 225 GROVE ST | 800 feet to the ENE | Closed Status Tank Test Failure |
| 76 | WINDBROOK HOUSING | 223 DR MARTIN LUTHER KING | 802 feet to the ENE | Closed Status Tank Test Failure |
| 447 | CON EDISON | FO 255 MLK BLVD & E POST RD | 807 feet to the ENE | Hazardous Waste Generator/Transporter |
| 388 | WINBROOK HOUSING DEVELOPMENT | 223 DR. MARTIN LUTHER KING BLVD. | 809 feet to the ENE | Petroleum Bulk Storage Site |
| 334 | WHITE PLAINS BEVERAGE | 234 MARTIN LUTHER KING JR BLVD | 847 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 181 | LITTLE MOUNT ZION HOLY CHURCH | 230 DR. MARTIN LUTHER KING JR. BLVD | 851 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 456 | CONSOLIDATED EDISON | GROVE & FISHER | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 457 | CON EDISON | GROVE & FISHER | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 458 | CON EDISON | GROVE ST & FISCHER COURT | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 30 | COMMERCIAL BUSINESS | 158 GRAND STREET | 1087 feet to the ENE | Closed Status Tank Failure |
| 31 | FINGAR AND FINGAR LAW OFFICE | 158 GRAND STREET | 1087 feet to the ENE | Closed Status Tank Failure |
| 79 | APARTMENT | 170 GRAND STREET | 1087 feet to the ENE | Closed Status Tank Test Failure |
| 342 | 170 GRAND STREET | 170 GRAND STREET | 1087 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 343 | OFFICE BLDG BASEMENT | 150 GRAND STREET | 1088 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 403 | 170 GRAND STREET ASSOC. | 170 GRAND STREET | 1093 feet to the ENE | Petroleum Bulk Storage Site |
| 404 | GRAND REALTY COMPANY | 150 GRAND STREET | 1095 feet to the ENE | Petroleum Bulk Storage Site |
| 405 | 150 GRAND STREET OFFICE BUILDING | 150 GRAND STREET | 1095 feet to the ENE | Petroleum Bulk Storage Site |
| 480 | RECKSON | 140 GRAND ST | 1097 feet to the ENE | Hazardous Waste Generator/Transporter |
| 485 | WESTCHESTER HOBBIES INC | 104 E POST RD | 1125 feet to the ENE | Hazardous Waste Generator/Transporter |
| 186 | 207686; GRAND ST | GRAND ST | 1135 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 406 | 177 GRAND STREET ASSOCIATES, LLC,LLC C/O DELAURENT | 177 GRAND STREET | 1140 feet to the ENE | Petroleum Bulk Storage Site |
| 486 | WEST CHESTER HOBBIE | 177 GRAND ST | 1140 feet to the ENE | Hazardous Waste Generator/Transporter |
| 187 | WESTCHESTER HOBBIES | 106 EAST POST RD | 1141 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 188 | VAULT 4680 | 161 GRAND ST | 1146 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 189 | PRIVATE RESIDENCE | 177 GRAND ST | 1146 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 347 | SPILL NUMBER 0011962 | 177 GRAND ST | 1146 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 34 | WESTCHESTER OFFICE BLDG. | 112 EAST POST ROAD | 1237 feet to the ENE | Closed Status Tank Failure |
| 350 | CTY.OFFICE BLDG. | 112 EAST POST ROAD | 1237 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 351 | W.C.H.D. | 112 EAST POST ROAD | 1237 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 413 | WESTCHESTER COUNTY OFFICE BLDG | 112 EAST POST ROAD | 1240 feet to the ENE | Petroleum Bulk Storage Site |
| 414 | WESTCHESTER COUNTY OFFICE BUILDING | 112 EAST POST ROAD | 1240 feet to the ENE | Petroleum Bulk Storage Site |
| 503 | WESTCHESTER COUNTY OF | 112 EAST POST ROAD | 1240 feet to the ENE | Hazardous Waste Generator/Transporter |
| 504 | WESTCHESTER COUNTY OF−DIRECTOR OF ENV. | 112 EAST POST ROAD | 1240 feet to the ENE | Hazardous Waste Generator/Transporter |
| 9 | REAL ESTATE − TTF | 6 CHESTER AVE | 1290 feet to the ENE | Active Tank Test Failure |
| 85 | RESIDENTS | 8 CHESTER AVE | 1292 feet to the ENE | Closed Status Tank Test Failure |
| 509 | CON EDISON | E POST RD & CHESTER AVE | 1314 feet to the ENE | Hazardous Waste Generator/Transporter |

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| 93 | COACHMAN HOTEL | 123 EAST POST ROAD | 1402 feet to the ENE | Closed Status Tank Test Failure |
| 98 | COMMERCIAL | 130−144 EAST POST RD | 1547 feet to the ENE | Closed Status Tank Test Failure |
| 111 | COMMERCIAL PROERTY | 151 EAST POST ROAD | 1744 feet to the ENE | Closed Status Tank Test Failure |
| 42 | JOHN DALE INC | 178 MAMORENECK AVE | 1764 feet to the ENE | Closed Status Tank Failure |
| 364 | SAM ASH MUSIC | 180 MAMARONECK AVE | 1765 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 365 | GREEN POINT SAVINGS BANK | 134 MAMARONECK AVENUE | 1767 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 115 | PER−BAR | 124 MAMARONECK AVE | 1780 feet to the ENE | Closed Status Tank Test Failure |
| 211 | 218111; EAST POST ROAD AND MAMARONECK AVENUE | EAST POST ROAD AND MAMARONECK AVENUE | 1789 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 118 | SILVERMAN REALITY | 110 MAMARONECK AVE | 1810 feet to the ENE | Closed Status Tank Test Failure |
| 45 | STEWARD | 165 MAMARONECK AVENUE | 1821 feet to the ENE | Closed Status Tank Failure |
| 119 | 165 MAMARONECK AVE | 165 MAMARONECK AVENUE | 1821 feet to the ENE | Closed Status Tank Test Failure |
| 120 | KEMPLER RESIDENCE | 169 MAMARONECK AVE | 1822 feet to the ENE | Closed Status Tank Test Failure |
| 121 | NICKY'S RESTAURANT | 107 MAMARONECK AVE | 1848 feet to the ENE | Closed Status Tank Test Failure |
| 126 | HALPERN ENTERPRISES | 170 EAST POST ROAD | 1920 feet to the ENE | Closed Status Tank Test Failure |
| 137 | OFFICE BLDG | 171 EAST POST RD | 1978 feet to the ENE | Closed Status Tank Test Failure |
| 368 | URBAN LIVING ASSOC | 171 EAST POST RD | 1978 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 49 | SPILL NUMBER 9900622 | 179 EAST COAST RD | 2081 feet to the ENE | Closed Status Tank Failure |
| 238 | E. POST ROAD | WALLER ST | 2155 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 147 | APARTMENT BUILDING | 193 EAST POST ROAD | 2186 feet to the ENE | Closed Status Tank Test Failure |
| 239 | SALON SAVIOR | 193 EAST POST ROAD | 2186 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 240 | HAIR SALON | 195 EAST POST ROAD | 2195 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 290 | WHITE PLAINS HOTEL | MAPLES AVE | 2573 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 61 | 240 EAST POST RD | 240 EAST POST RD | 2577 feet to the ENE | Closed Status Tank Failure |
| 387 | 71 EAST POST ROAD | 71 EAST POST ROAD | 794 feet to the E | Petroleum Bulk Storage Site |
| 180 | UPGRADE / MARTIN LUTHER BLVD | MARTIN LUTHER BLVD/EAST POST RD | 838 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 455 | CON EDISON | DR. MARTING LUTHER KING JR. BL | 838 feet to the E | Hazardous Waste Generator/Transporter |
| 393 | LONGVIEW  BLDG. | 79 EAST POST ROAD | 854 feet to the E | Petroleum Bulk Storage Site |
| 465 | CONSOLIDATED EDISON | F/O 89 EAST POST RD | 951 feet to the E | Hazardous Waste Generator/Transporter |
| 475 | CONSOLIDATED EDISON | MH5599 − E POST RD & CROMWELL PL | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 476 | CONSOLIDATED EDISON | E NY POST RD & CROMWELL | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 477 | CON EDISON | CROMWELL PL & E. NY POST ROAD | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 478 | CON ED | CROMWELL PL/E NY POST RD | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 401 | UNITED STATES COURT HOUSE | 101 EAST POST ROAD | 1086 feet to the E | Petroleum Bulk Storage Site |
| 483 | CON ED | E NY POST RD/GRAND ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 484 | CON ED | E POST RD/GRAND ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 39 | CITY PARKING GARAGE | CHESTER AVE  MARBLE AVE | 1476 feet to the E | Closed Status Tank Failure |
| 208 | SPILL NUMBER 9608405 | 200 MAMARONECK AVE | 1781 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 209 | CON ED VAULT #5613 | 200 MAMARONECK AVE | 1781 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 210 | MH 1814 | 202 MAMARONECK AVE | 1783 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 212 | SERVICE BOX | 204−210 MAMARONECK AVE | 1789 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 11 | OFFICE BLDG | 203 MAMARONECK AVE | 1852 feet to the E | Active Tank Test Failure |
| 46 | WHITE PLAINS DPW | MAPLE & MAMARONECK AVE | 1873 feet to the E | Closed Status Tank Failure |
| 218 | IN FRONT OF | 237 MAMARONECK AVE | 1939 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 130 | WHITE PLAINS−FIRE HOUSE 6 | MAMARONECK & MAPLE AVE | 1949 feet to the E | Closed Status Tank Test Failure |
| 133 | PBS | 235 MAMARONECK AVE | 1952 feet to the E | Closed Status Tank Test Failure |
| 134 | SILVERMAN REALTY | 235 MAMARONECK AVE | 1952 feet to the E | Closed Status Tank Test Failure |
| 136 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E | Closed Status Tank Test Failure |
| 226 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 367 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E | Closed Status Spill (Misc. Spill Cause) |
| 140 | YMCA | 260 MAMARONECK AVE | 2005 feet to the E | Closed Status Tank Test Failure |
| 53 | PIRRO, MONSELL REALTY | 40 WALLER AVE | 2312 feet to the E | Closed Status Tank Failure |
| 277 | PARKING LOT | WHALER & CARHART ST | 2367 feet to the E | Closed Status Spill (Unk/Other Cause) |

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| 308 | STAR DINER ROOFTOP | 66 1/2 EAST POST ROAD | 680 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 440 | CON EDISON MANHOLE 7279 | 7279 E POST RD &  WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 441 | CONED MH7279 | E POST RD | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 442 | CON EDISON | WINCHESTER AVE | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 443 | CON EDISON | E POST RD & WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 444 | CON EDISION | E POST RD WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 445 | CON EDISON | E POST RD WINCHESTER AV | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 8 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 1054 feet to the ESE | Active Tank Test Failure |
| 78 | PRIVATE DWELLING | 8 LONGVIEW AVE | 1054 feet to the ESE | Closed Status Tank Test Failure |
| 341 | APARTMENT | 8 LONGVIEW AVE | 1054 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 400 | 8 LONGVIEW DEVELOPMENT CORPORATION | 8 LONGVIEW AVENUE | 1058 feet to the ESE | Petroleum Bulk Storage Site |
| 472 | CONSOLIDATED EDISON | MH1144−MAPLE AVE & LONGVIEW AV | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 473 | CON EDISON | MAPLE AVE & LONGVIEW AVE | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 474 | CONSOLIDATED EDISON | MAPLE & LONGVIEW − MH 1144 | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 361 | RICHARD JASPER RESIDENCE | 23 LONGVIEW AVE | 1316 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 92 | RESIDENCE | 25 LONGVIEW AVE | 1364 feet to the ESE | Closed Status Tank Test Failure |
| 101 | JOHN L WHITE RESIDENCE | 9 GREENRIDGE AVE | 1595 feet to the ESE | Closed Status Tank Test Failure |
| 102 | GREENRIDGE ESTATES | 1−13 GREENRIDGE AVE | 1598 feet to the ESE | Closed Status Tank Test Failure |
| 124 | RESIDENCE | 21 GREENRIDGE AVE | 1886 feet to the ESE | Closed Status Tank Test Failure |
| 12 | C STAR DINER | 285 MAMARONECK ST | 2197 feet to the ESE | Active Tank Test Failure |
| 241 | ROADWAY | 285 MAMARONECK AVE | 2197 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 279 | ROADWAY | 325 MAMARONECK AVE | 2376 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 280 | SPILL NUMBER 0201493 | 325 MAMARONECK AVE | 2376 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 281 | TRANSFORMER VAULT #3571 | 327 MAMARONECK AVE | 2388 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 60 | CAMEO COOP APTS. | 2 OLD MAMARONECK ROAD | 2530 feet to the ESE | Closed Status Tank Failure |
| 291 | BUSINESS | 359−369 MAMARONECK AVE | 2601 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 292 | EXCAVATION FOR UTILITY  POLE | 72 WALLER AVE | 2611 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 2 | MAMARONECK AVENUE DRY CLEANERS | 359−369 MAMARONECK AVENUE | 2641 feet to the ESE | NYSDEC Inactive Haz Waste Disposal Site |
| 27 | WHITE PLAINS HOSPITAL | DAVIS AVE | 776 feet to the SE | Closed Status Tank Failure |
| 28 | WHITE PLAINS MED CENTER | 170 MAPLE AVE | 776 feet to the SE | Closed Status Tank Failure |
| 70 | WHITE PLAINS HOSPITAL | EAST NEW YORK POST ROAD | 776 feet to the SE | Closed Status Tank Test Failure |
| 71 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Tank Test Failure |
| 72 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 776 feet to the SE | Closed Status Tank Test Failure |
| 176 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 177 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 178 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 179 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 321 | HOSPITAL (UNK NAME) | 41 EAST COAST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 322 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 323 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 324 | WHITE PLAINS HOSPITAL | MAPLE AVE | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 325 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 326 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 327 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 328 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 384 | WHITE PLAINS MEDICAL CENTRE ASSOCIATES LLC | 170 MAPLE AVENUE | 787 feet to the SE | Petroleum Bulk Storage Site |
| 385 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD, | 787 feet to the SE | Petroleum Bulk Storage Site |
| 448 | WHITE PLAINS HOSPITAL MEDICAL CENTER | 41 EAST POST ROAD | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 449 | WHITE PLAINS HOSPITAL MEDICAL CENTER | EAST POST ROAD & DAVIS AVENUE | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 450 | WHITE PLAINS HOSPITAL CENTER | 41 E POST RD | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 510 | WP HOSPITAL ASSOC | 41 EAST POST ROAD | 816 feet to the SE | Air Discharge Site |

| | | | | |
|---|---|---|---|---|
| 360 | CACSIRE − UST | 21 OAKWOOD AVE | 1302 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 89 | RESIDENCE | 23 OAKWOOD RD | 1323 feet to the SE | Closed Status Tank Test Failure |
| 95 | PRIVATE RESIDENCE | 36 OAKWOOD AVE | 1444 feet to the SE | Closed Status Tank Test Failure |
| 43 | RESIDENTS | 44 LONGVIEW AVE | 1786 feet to the SE | Closed Status Tank Failure |
| 44 | PRIVATE HOME | 43 LONGVIEW AVE | 1787 feet to the SE | Closed Status Tank Failure |
| 117 | HOME | 43 LONGVIEW AVE | 1787 feet to the SE | Closed Status Tank Test Failure |
| 217 | CONSTRUCTION SITE | 47 LONG VIEW AVE | 1903 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 153 | DATTORRE/REAL ESTATE − TTF | 73 LONGVIEW AVE | 2419 feet to the SE | Closed Status Tank Test Failure |
| 59 | SPILL NUMBER 0009714 | 77 LONGVIEW AVE | 2525 feet to the SE | Closed Status Tank Failure |
| 286 | ARTHUR CALOLE | 32 DOYER ST | 2542 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| | | | | |
| 381 | STATION #58108 | 11 EAST POST ROAD | 684 feet to the SSE | Petroleum Bulk Storage Site |
| 21 | GETTY 58108 | 11 EAST POST RD / WINCHESTER | 685 feet to the SSE | Active Haz Spill (Misc. Spill Cause) |
| 25 | SPILL NUMBER 8600048 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Tank Failure |
| 68 | GETTY SERVICE STATION | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Tank Test Failure |
| 69 | GETTY S/S | 11 EAST POND ROAD | 685 feet to the SSE | Closed Status Tank Test Failure |
| 175 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 309 | GETTY | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 310 | GETTY # 58108 | 11 EAST POST RD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 311 | GETTY GAS #58108 | 11 EAST POST RD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 312 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 313 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 314 | GETTY # 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 315 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 316 | GETTY #58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 317 | GETTY GAS #58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 438 | GETTY PETROLEUM CO | 11 E POST RD | 687 feet to the SSE | Hazardous Waste Generator/Transporter |
| 439 | GETTY STATION | 11 E POST RD | 687 feet to the SSE | Hazardous Waste Generator/Transporter |
| 35 | FELIX DAVILA | 36 DAVIS RD | 1263 feet to the SSE | Closed Status Tank Failure |
| 97 | LOPEZ − TTF | 43 DAVIS AVE | 1490 feet to the SSE | Closed Status Tank Test Failure |
| 103 | CAROD MANAGEMENT CORP | 47 DAVID AVE | 1602 feet to the SSE | Closed Status Tank Test Failure |
| 104 | PRIVATE RESIDENCE | 29 CAMBRIDGE AVE | 1606 feet to the SSE | Closed Status Tank Test Failure |
| 141 | SPILL NUMBER 0005555 | 20 PROSPECT ST | 2074 feet to the SSE | Closed Status Tank Test Failure |
| 148 | SAVANELLA HOME | 29 PROSPECT STREET | 2191 feet to the SSE | Closed Status Tank Test Failure |
| 254 | WILSON RESIDENCE | 9 BURSLEY PLACE | 2269 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 285 | PRIVATE HOME | 11 DOYER AVE | 2479 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| | | | | |
| 382 | 1 EAST POST ROAD | 1 EAST POST ROAD | 728 feet to the S | Petroleum Bulk Storage Site |
| 383 | PHILLIP WERBEL | 1 EAST POST ROAD | 728 feet to the S | Petroleum Bulk Storage Site |
| 319 | SPILL NUMBER 0013009 | 1 EAST POST RD | 729 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 26 | BISSCARDI CLEANERS | 201 SOUTH LEXINGTON AVE | 772 feet to the S | Closed Status Tank Failure |
| 320 | ALBANO | 201 SOUTH LEXINGTON AVE | 772 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 446 | BISCARDI | 201 SOUTH LEXINGTON AVENUE | 772 feet to the S | Hazardous Waste Generator/Transporter |
| 391 | ECONOMY LEASING CORP | 20 WEST POST ROAD | 832 feet to the S | Petroleum Bulk Storage Site |
| 17 | WHITE PLAINS LINCOLN MER. | 25 WEST POST ROAD | 915 feet to the S | Active Haz Spill (Unknown/Other Cause) |
| 29 | WHITE PLAINS LINC/MERCURY | 25 WEST COAST RD | 915 feet to the S | Closed Status Tank Failure |
| 335 | LINCOLN MERCURY | 25 WEST POST ROAD | 915 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 511 | CHRISTY CLEANERS AND TAILORS | 25 WEST POST RD. | 916 feet to the S | Air Discharge Site |
| 394 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 919 feet to the S | Petroleum Bulk Storage Site |
| 460 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 919 feet to the S | Hazardous Waste Generator/Transporter |
| 185 | MAGNOGTA'S PARKING LOT | S. LEXINGTON & MAPLE AVE | 1101 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 345 | MVA | MAPLE AVE SOUTH LEXINGTON AVE | 1101 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 346 | POLE#40 | LEXINGTON AVE& MAPLE | 1101 feet to the S | Closed Status Spill (Misc. Spill Cause) |

| | | | | |
|---|---|---|---|---|
| 481 | CON EDISON | S LEXINGTON AVE AND MAPLE | 1101 feet to the S | Hazardous Waste Generator/Transporter |
| 482 | CON ED | S LEXINGTON AVE & MAPLE AVE | 1101 feet to the S | Hazardous Waste Generator/Transporter |
| 409 | FIRE STATION 4 | SO LEXINGTON AVE & MAPLE AVE | 1219 feet to the S | Petroleum Bulk Storage Site |
| 410 | FIRE STATION NO. 4 | LEXINGTON AVE & MAPLE AVE | 1219 feet to the S | Petroleum Bulk Storage Site |
| 33 | WHITE PLAINS FD STATION 4 | 234 SOUTH LEXINGTON AVE | 1227 feet to the S | Closed Status Tank Failure |
| 83 | FIRE HOUSE # 4 | MAPLE AVE & S LEXINGTON | 1227 feet to the S | Closed Status Tank Test Failure |
| 356 | VOLPE − UST | 212 MAPLE AVE | 1275 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 359 | SPILL NUMBER 0003835 | MAPLE AVE & ROOSEVELT ST | 1296 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 36 | 235 SOUTH LEXINGTON AVE | 235 SOUTH LEXINGTON AVE | 1351 feet to the S | Closed Status Tank Failure |
| 37 | SPILL NUMBER 0304500 | 235 SOUTH LEXINGTON AVE | 1351 feet to the S | Closed Status Tank Failure |
| 90 | GRANT MANOR PROPERTIES | 235 SOUTH LEXINGTON AVE | 1351 feet to the S | Closed Status Tank Test Failure |
| 91 | GREAT GRANT MANOR PROP | 235 SOUTH LEXINGTON AVE | 1351 feet to the S | Closed Status Tank Test Failure |
| 197 | SOUTH LEXINGTON AV AND | CHARLES ST | 1506 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 100 | LAFRDO HOME | 5 CHARLES STREET | 1590 feet to the S | Closed Status Tank Test Failure |
| 116 | PRIVATE DWELLING | 11 ROOSEVELT STREET | 1787 feet to the S | Closed Status Tank Test Failure |
| 123 | MAGNOTTI RESIDENCE | 16 ODELL AVE | 1856 feet to the S | Closed Status Tank Test Failure |
| 131 | RLS REALTY | 11 ODELL AVE | 1950 feet to the S | Closed Status Tank Test Failure |
| 132 | RLS REALTY CO | 11 ODELL AVE | 1950 feet to the S | Closed Status Tank Test Failure |
| 219 | APT BUILDING | 11 ODELL AVE | 1950 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 233 | SPILL NUMBER 9609150 | 5 ODELL AVE | 2048 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 155 | SPILL NUMBER 0211763 | 13 HOWARD AVE | 2558 feet to the S | Closed Status Tank Test Failure |
| 318 | EL PAISA AUTO BODY | 177 ORAWAMPUM ROAD | 710 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 74 | AVIS | 20 WEST POST RD | 795 feet to the SSW | Closed Status Tank Test Failure |
| 462 | CON EDISON | W POST RD & ORAWAUPUM ST | 940 feet to the SSW | Hazardous Waste Generator/Transporter |
| 399 | RRC PROPERTIES LLC | 35 WEST POST ROAD | 1017 feet to the SSW | Petroleum Bulk Storage Site |
| 184 | WHITE PLAINS MAZDA | 35 WEST POST ROAD | 1021 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 340 | BRK AQUISITIONS PROJECT | 35 WEST POST ROAD | 1021 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 479 | SHOLZ BUICK OLDSMOBILE | 35−55 WEST POST ROAD | 1082 feet to the SSW | Hazardous Waste Generator/Transporter |
| 190 | ROADWAY | 32 WEST POST ROAD | 1177 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 348 | SCHULTZ BUICK | 32 WEST POST ROAD | 1177 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 496 | ROYAL MOTORS INCORPORATED | 32 WEST POST ROAD | 1179 feet to the SSW | Hazardous Waste Generator/Transporter |
| 500 | SHOLZ BUICK | 55 WEST POST ROAD | 1227 feet to the SSW | Hazardous Waste Generator/Transporter |
| 412 | SHOLZ BUICK, INC. | 55 WEST POST ROAD | 1231 feet to the SSW | Petroleum Bulk Storage Site |
| 192 | SHOLZ BUICK | 55 WEST POST RD | 1235 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 349 | SHOLZ BUICK GMC | 55 WEST POST RD | 1235 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 38 | ABCO REFRIG | 80 WEST POST ROAD | 1430 feet to the SSW | Closed Status Tank Failure |
| 196 | SHULTZ BUICK | 81 WEST POST RD | 1494 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 198 | GEORGE PAULTING CYCLE | 82 WEST POST RD | 1506 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 4 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1513 feet to the SSW | Brownfields Site |
| 201 | RITE OF WAY | BRADY PLACE | 1632 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 18 | SHOLZ BUICK | 95 WEST POST ROAD | 1645 feet to the SSW | Active Haz Spill (Unknown/Other Cause) |
| 114 | CAMACHO | 23 ODELL AVE | 1775 feet to the SSW | Closed Status Tank Test Failure |
| 135 | KEN KNAPP CITGO | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Tank Test Failure |
| 221 | SUNOCO | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 222 | 115 WEST POST ROAD S/S | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 235 | POLE #6 | 6 SUMMIT AVE./MAPLE AVE. | 2077 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 57 | SPILL NUMBER 0108396 | 150 WEST POST RD | 2393 feet to the SSW | Closed Status Tank Failure |
| 158 | GLEASON RESIDENCE | 168 WEST POST RD | 2601 feet to the SSW | Closed Status Tank Test Failure |
| 159 | THE SALVATION ARMY | 168 WEST POST RD | 2601 feet to the SSW | Closed Status Tank Test Failure |
| 437 | NY OIL RECYCLING INC | 9 CHESNUT HILL AVE | 672 feet to the SW | Hazardous Waste Generator/Transporter |
| 80 | MITCHELL ESTATE − TTF | 5 NUTGROVE ST | 1162 feet to the SW | Closed Status Tank Test Failure |

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|---|---|---|---|---|
| 127 | SPILL NUMBER 9807488 | 8 ORCHARD PARKWAY | 1921 feet to the SW | Closed Status Tank Test Failure |
| 128 | COOLIER−DESALLIER | 8 ORCHARD PARKWAY | 1921 feet to the SW | Closed Status Tank Test Failure |
| 32 | WINSTON HOME | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Failure |
| 81 | PARKER RES | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Test Failure |
| 82 | RESIDENCE | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Test Failure |
| 94 | SEACON METAL | 7 INTERVAIL ST | 1442 feet to the WSW | Closed Status Tank Test Failure |
| 96 | UNK HOMEOWNER | 163 FISHER AVE | 1474 feet to the WSW | Closed Status Tank Test Failure |
| 109 | 179 FISHER AVE | 179 FISHER AVE | 1706 feet to the WSW | Closed Status Tank Test Failure |
| 10 | ASHE − TANK FAILURE | 188 FISHER AVE | 1815 feet to the WSW | Active Tank Test Failure |
| 122 | 9 LAFAYETTE STREET | 9 LAFAYETTE STREET | 1855 feet to the WSW | Closed Status Tank Test Failure |
| 125 | PVT DWELLING | 195 FISHER AVE | 1899 feet to the WSW | Closed Status Tank Test Failure |
| 129 | JANOWSKI RESIDENCE | 2 RIDGEVIEW AVE | 1940 feet to the WSW | Closed Status Tank Test Failure |
| 253 | SPILL NUMBER 9809260 | 228 FISHER AVE/TIBBETS AVE | 2265 feet to the WSW | Closed Status Spill (Unk/Other Cause) |
| 73 | PBS | 82 BANK STREET | 783 feet to the W | Closed Status Tank Test Failure |
| 329 | APT. HOUSE | 82 BANK STREET | 783 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 386 | BSA ASSOCIATES, LLC | 82 BANK STREET | 790 feet to the W | Petroleum Bulk Storage Site |
| 451 | CON EDISON GAS DRIP: 0 | 107 FISHER AVE | 811 feet to the W | Hazardous Waste Generator/Transporter |
| 330 | SPILL NUMBER 0405594 | BANK ST & FISHER AVE | 819 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 390 | UNITED STATES POST OFFICE MAIN | 100 FISHER AVENUE | 828 feet to the W | Petroleum Bulk Storage Site |
| 453 | US POSTAL SERVICE | 100 FISHER AVE | 828 feet to the W | Hazardous Waste Generator/Transporter |
| 454 | CON EDISON | 100 FISHER AVE & BANK ST | 828 feet to the W | Hazardous Waste Generator/Transporter |
| 332 | U.S. POSTMASTER BLDG. | 100 FISHER AVE | 831 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 459 | CON EDISON | FISHER AVE 260 E BASIL ST | 910 feet to the W | Hazardous Waste Generator/Transporter |
| 396 | WHITE PLAINS MART | 69 BANK STREET | 953 feet to the W | Petroleum Bulk Storage Site |
| 466 | GETTY SERVICE STATION | 69 BANK STREET | 955 feet to the W | Hazardous Waste Generator/Transporter |
| 182 | GETTY SERVICE STATION | 69 BANK ST | 967 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 336 | WHITE PLAINS MART | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 337 | GETTY 570 | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 338 | RESLEG CORP GETTY | 69 BANK STREET | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 339 | MONTGOMERY INDUSTRIES | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 344 | CASTILLO | 125−127 FISHER AVE | 1089 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 199 | RJT MOTORS | 101 WESTMORELAND AVE | 1625 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 200 | AUTOMOBILE CLUB OF NY | 101 WESTMORELAND AVE | 1625 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 1 | AUTOMOBILE CLUB OF NEW YORK | 101 WESTMORELAND AVENUE | 1632 feet to the W | NYSDEC Inactive Haz Waste Disposal Site |
| 369 | CUM LAUDE GROUP | 146 WESTMORELAND AVE | 1992 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 142 | BENEROFE PROPERTIES INC | 179 WESTMORELAND AVE | 2093 feet to the W | Closed Status Tank Test Failure |
| 395 | MERCEDES− BENZ OF WHITE PLAINS | 50 BANK STREET | 927 feet to the WNW | Petroleum Bulk Storage Site |
| 461 | PEPE MOTOR | 50 BANK STREET | 937 feet to the WNW | Hazardous Waste Generator/Transporter |
| 77 | PEPE MOTORS | 50 BANK ST | 942 feet to the WNW | Closed Status Tank Test Failure |
| 402 | SMITH'S DAIRY,INC. | 61 BANK STREET | 1091 feet to the WNW | Petroleum Bulk Storage Site |
| 191 | WHITE PLAINS MOTOR SVC. | 22 W. MORELAND AVE | 1177 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 497 | WHITE PLAINS MOTOR SERVICE | 22 W MORELAND AVENUE | 1183 feet to the WNW | Hazardous Waste Generator/Transporter |
| 411 | PEPE PERFORMANCE CARS, LTD. | 40 WESTMORELAND AVENUE | 1227 feet to the WNW | Petroleum Bulk Storage Site |
| 499 | PEPE MOTORS CORP | 40 WESTMORELAND AVE | 1227 feet to the WNW | Hazardous Waste Generator/Transporter |
| 415 | WHITE PLAINS HONDA | 31 WESTMORELAND AVENUE | 1265 feet to the WNW | Petroleum Bulk Storage Site |
| 84 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Tank Test Failure |
| 194 | CIVIC CENTER MOTORS | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 352 | WHITEPLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 353 | SPILL NUMBER 0108090 | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 354 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |

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| 355 | WHITE PLAINS HONDA | 31 WESTMPORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 506 | CON EDISON | W MOORELAND AVE & IRVING PL | 1271 feet to the WNW | Hazardous Waste Generator/Transporter |
| 507 | CON ED | WESTMORELAND AVE CO IRVING PL | 1271 feet to the WNW | Hazardous Waste Generator/Transporter |
| 416 | WESTBANKEN LLC | 39 WESTMORELAND AVENUE | 1290 feet to the WNW | Petroleum Bulk Storage Site |
| 86 | LEGACY MANAGEMENT | 39 W. MARYLAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 87 | COMMERCIAL PROPERTY | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 88 | BENEROFE ASSOCIATION | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 358 | COMMERCIAL BLDG | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 214 | INTO BRONX RIVER | OFF EXIT 21 BRONX PRKWAY | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 215 | BRONX RIVER | BRONX RIVER PARKWAY N/B EXIT 21 | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 216 | BRONX RIVER | EXIT 21 OF BRONX RIVER PARKWAY | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 498 | WHITE PLAINS RUBBER STAMP & NAMEPLATE | 20 BANK STREET | 1187 feet to the NW | Hazardous Waste Generator/Transporter |
| 501 | MARUBENI SPECIALTY CHEMICALS | 10 BANK ST | 1229 feet to the NW | Hazardous Waste Generator/Transporter |
| 502 | CON ED | 10 BANK ST / TRAVERS ST | 1229 feet to the NW | Hazardous Waste Generator/Transporter |
| 512 | MARUBENI SPECIALTY CHEMICALS I | 10 BANK ST | 1235 feet to the NW | Civil & Admin. Enforcement Docket Site |
| 508 | CON EDISON | F/O 10 BANK & MARTINE AVE | 1283 feet to the NW | Hazardous Waste Generator/Transporter |
| 195 | MARITINE AVE | MARITINE & BANK STS | 1333 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 3 | YOUNG COAL & LUMBER SITE | 55 BANK STREET | 1362 feet to the NW | Brownfields Site |
| 224 | BRONX RIVER | BRONX RIVER PKWY AND MAIN ST | 1961 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 225 | FISH KILL | IN BRONX RIVER SOUTH OF MAIN ST | 1961 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 227 | BRONX RIVER AT WHITE PLN. | BRONX RIVER PARK.& MAIN | 1994 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 228 | EXIT 21 BRONX RIVER PKWAY | MAIN STREET/WATER STREET | 1994 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 237 | ROADWAY | BATTLE AVE AND TARRYTOWN RD | 2128 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 150 | BUSINESS | 2−4 WASHINGTON AVE | 2348 feet to the NW | Closed Status Tank Test Failure |
| 157 | 10 SCHOOL STREET | 10 SCHOOL STREET | 2589 feet to the NW | Closed Status Tank Test Failure |
| 161 | 12 HARMON STREET | 12 HARMON STREET | 2617 feet to the NW | Closed Status Tank Test Failure |
| 452 | CON EDISON | F/O 76−78 S LEXINGTON AVE | 812 feet to the NNW | Hazardous Waste Generator/Transporter |
| 392 | STATION PLAZA | 76 SOUTH LEXINGTON AVENUE | 843 feet to the NNW | Petroleum Bulk Storage Site |
| 333 | APARTMENT | 76 SOUTH LEXINGTON AVE | 844 feet to the NNW | Closed Status Spill (Misc. Spill Cause) |
| 513 | KUMIAI CHEMICAL IND CO | 11 MARTINE AVE | 1298 feet to the NNW | Civil & Admin. Enforcement Docket Site |
| 203 | GATE WAY PLAZA | 1 NORTH LEXINGTON AVE | 1683 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 106 | GATEWAY BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 107 | 1 NORTH LEXINGTON AVE | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 108 | GATEWAY OFFICE BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 283 | NATURAL GAS HOLDING FACILITY | BRONX STREET | 2430 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 284 | WHITE PLAINS TRAIN STATION | BRONX STREET | 2451 feet to the NNW | Closed Status Spill (Unk/Other Cause) |

# Identified Toxic Sites by Category

## 135 South Lexington Ave
## White Plains, NY 10601

* Compass directions can vary substantially for sites located very close to the subject property address.

**NYSDEC Inactive Haz. Waste Disposal Site Registry −− Total Sites − 2**

**Database searched at 1 MILE − ASTM required search distance: 1 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 1 | 360095 | AUTOMOBILE CLUB OF NEW YORK | 101 WESTMORELAND AVENUE | 1632 feet to the W |
| 2 | 360102 | MAMARONECK AVENUE DRY CLEANERS | 359−369 MAMARONECK AVENUE | 2641 feet to the ESE |

**Brownfields Sites −− Total Sites − 5**

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 3 | C360131 | YOUNG COAL & LUMBER SITE | 55 BANK STREET | 1362 feet to the NW |
| 4 | C360129 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1513 feet to the SSW |
| 5 | C360073 | 221 MAIN STREET | 221 MAIN ST | 2333 feet to the NNE |
| 6 | C360069 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N |
| 7 | V00438 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N |

**Active Tank Test Failures −− Total Sites − 6**

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 8 | 1007255 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 1054 feet to the ESE |
| 9 | 1506711 | REAL ESTATE − TTF | 6 CHESTER AVE | 1290 feet to the ENE |
| 10 | 1509717 | ASHE − TANK FAILURE | 188 FISHER AVE | 1815 feet to the WSW |
| 11 | 9710787 | OFFICE BLDG | 203 MAMARONECK AVE | 1852 feet to the E |
| 12 | 9712450 | C STAR DINER | 285 MAMARONECK ST | 2197 feet to the ESE |
| 13 | 1212688 | APT BUILDING | 45 MITCHELL PLACE | 2397 feet to the NE |

**Active Haz Spills (Unknown Causes & Other Causes) −− Total Sites − 6**

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 14 | 1608924 | BP STATION− EAST POST RD GASMART | 34 EAST POST ROAD | 549 feet to the SE |
| 15 | 1607837 | COMMERCIAL UST | 22−24 EAST POST RD | 556 feet to the SSE |
| 16 | 1101872 | OFF SITE FOR MONITORING SITE | 22−24 EAST POST RD | 556 feet to the SSE |
| 17 | 9408341 | WHITE PLAINS LINCOLN MER. | 25 WEST POST ROAD | 915 feet to the S |
| 18 | 0709611 | SHOLZ BUICK | 95 WEST POST ROAD | 1645 feet to the SSW |
| 19 | 9707887 | EXXON SERVICE STATION | 274 HAMILTON AVE | 2612 feet to the NNE |

**Active Haz Spills (Miscellaneous Spill Causes) −− Total Sites − 2**

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 20 | 9713110 | CLOSED GETTY GAS STATION | 26 EAST POST RD | 551 feet to the SE |
| 21 | 9710575 | GETTY 58108 | 11 EAST POST RD / WINCHESTER | 685 feet to the SSE |

**Closed Status Tank Failures −− Total Sites − 41**

**Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 22 | 0509976 | ALLEN AME CHURCH | 65 FISHER AVE | 454 feet to the WNW |
| 23 | 9810451 | SLADER NEIGHBORHOOD CNTR | 2 FISHER CT | 530 feet to the NNE |
| 24 | 0103645 | SPILL NUMBER 0103645 | 12 EAST POST RD | 582 feet to the SSE |
| 25 | 8600048 | SPILL NUMBER 8600048 | 11 EAST POST ROAD | 685 feet to the SSE |
| 26 | 0100630 | BISSCARDI CLEANERS | 201 SOUTH LEXINGTON AVE | 772 feet to the S |
| 27 | 9303501 | WHITE PLAINS HOSPITAL | DAVIS AVE | 776 feet to the SE |
| 28 | 0004388 | WHITE PLAINS MED CENTER | 170 MAPLE AVE | 776 feet to the SE |
| 29 | 0005954 | WHITE PLAINS LINC/MERCURY | 25 WEST COAST RD | 915 feet to the S |
| 30 | 0506649 | COMMERCIAL BUSINESS | 158 GRAND STREET | 1087 feet to the ENE |
| 31 | 0413115 | FINGAR AND FINGAR LAW OFFICE | 158 GRAND STREET | 1087 feet to the ENE |

| | | | | |
|---|---|---|---|---|
| 32 | 0610630 | WINSTON HOME | 3 WYANOKE STREET | 1171 feet to the WSW |
| 33 | 9804511 | WHITE PLAINS FD STATION 4 | 234 SOUTH LEXINGTON AVE | 1227 feet to the S |
| 34 | 9009334 | WESTCHESTER OFFICE BLDG. | 112 EAST POST ROAD | 1237 feet to the ENE |
| 35 | 0304516 | FELIX DAVILA | 36 DAVIS RD | 1263 feet to the SSE |
| 36 | 9313731 | 235 SOUTH LEXINGTON AVE | 235 SOUTH LEXINGTON AVE | 1351 feet to the S |
| 37 | 0304500 | SPILL NUMBER 0304500 | 235 SOUTH LEXINGTON AVE | 1351 feet to the S |
| 38 | 0609508 | ABCO REFRIG | 80 WEST POST ROAD | 1430 feet to the SSW |
| 39 | 9109520 | CITY PARKING GARAGE | CHESTER AVE  MARBLE AVE | 1476 feet to the E |
| 40 | 9310783 | THE MICHICALLIAN OFFICE | MARTINE AVE & COURT ST | 1736 feet to the NE |
| 41 | 9609101 | NYNEX | 111 MAIN ST | 1740 feet to the N |
| 42 | 9810809 | JOHN DALE INC | 178 MAMORENECK AVE | 1764 feet to the ENE |
| 43 | 9614364 | RESIDENTS | 44 LONGVIEW AVE | 1786 feet to the SE |
| 44 | 0508523 | PRIVATE HOME | 43 LONGVIEW AVE | 1787 feet to the SE |
| 45 | 0303361 | STEWARD | 165 MAMARONECK AVENUE | 1821 feet to the ENE |
| 46 | 9111846 | WHITE PLAINS DPW | MAPLE & MAMARONECK AVE | 1873 feet to the E |
| 47 | 9710474 | GAS STATION | 9 MITCHELL PL | 1974 feet to the NE |
| 48 | 9708138 | RESIDENCE | 185− 187 MAIN ST | 2051 feet to the NNE |
| 49 | 9900622 | SPILL NUMBER 9900622 | 179 EAST COAST RD | 2081 feet to the ENE |
| 50 | 9905959 | SPILL NUMBER 9905959 | 25 MITCHELL PLACE | 2162 feet to the NE |
| 51 | 9903630 | 28 MITCHELL PLACE | 28 MITCHELL PLACE | 2204 feet to the NE |
| 52 | 0108164 | SPILL NUMBER 0108164 | 32 MITCHELL PL | 2252 feet to the NE |
| 53 | 8709325 | PIRRO, MONSELL REALTY | 40 WALLER AVE | 2312 feet to the E |
| 54 | 0505320 | BARGAM HOME | 36−38 MITCHELL PLACE | 2324 feet to the NE |
| 55 | 0208214 | APARTMENT BLDG | 37−43 MITCHELL PL | 2326 feet to the NE |
| 56 | 0304394 | APARTMENT BUILDING | 40 MITCHELL PL | 2348 feet to the NE |
| 57 | 0108396 | SPILL NUMBER 0108396 | 150 WEST POST RD | 2393 feet to the SSW |
| 58 | 0405806 | FORMER WPPD | 279 HAMITON AVE | 2397 feet to the NNE |
| 59 | 0009714 | SPILL NUMBER 0009714 | 77 LONGVIEW AVE | 2525 feet to the SE |
| 60 | 9414514 | CAMEO COOP APTS. | 2 OLD MAMARONECK ROAD | 2530 feet to the ESE |
| 61 | 9903233 | 240 EAST POST RD | 240 EAST POST RD | 2577 feet to the ENE |
| 62 | 9807932 | EDGAR | 1 BARKER AVE | 2597 feet to the N |

**Closed Status Tank Test Failures −− Total Sites − 102** **Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 63 | 0008525 | UNK | 134 SOUTH LEXINGTON AVE | 140 feet to the NW* |
| 64 | 1007861 | WHITE PLAINS HOUSING AUTHORITY | 33 FISHER AVE | 325 feet to the NW |
| 65 | 8704169 | OUR LADY OF MOUNT CARMEL | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW |
| 66 | 8703713 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW |
| 67 | 1100855 | MT CARMEL | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW |
| 68 | 9710611 | GETTY SERVICE STATION | 11 EAST POST ROAD | 685 feet to the SSE |
| 69 | 9210753 | GETTY S/S | 11 EAST POND ROAD | 685 feet to the SSE |
| 70 | 9506062 | WHITE PLAINS HOSPITAL | EAST NEW YORK POST ROAD | 776 feet to the SE |
| 71 | 1107393 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 72 | 0907812 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 776 feet to the SE |
| 73 | 0312286 | PBS | 82 BANK STREET | 783 feet to the W |
| 74 | 8706892 | AVIS | 20 WEST POST RD | 795 feet to the SSW |
| 75 | 8904683 | WHITE PLAIN HOUSING AUTH. | 225 GROVE ST | 800 feet to the ENE |
| 76 | 0207150 | WINDBROOK HOUSING | 223 DR MARTIN LUTHER KING | 802 feet to the ENE |
| 77 | 9607100 | PEPE MOTORS | 50 BANK ST | 942 feet to the WNW |
| 78 | 1007877 | PRIVATE DWELLING | 8 LONGVIEW AVE | 1054 feet to the ESE |
| 79 | 0408227 | APARTMENT | 170 GRAND STREET | 1087 feet to the ENE |
| 80 | 1405501 | MITCHELL ESTATE − TTF | 5 NUTGROVE ST | 1162 feet to the SW |
| 81 | 0607758 | PARKER RES | 3 WYANOKE STREET | 1171 feet to the WSW |

| | | | | |
|---|---|---|---|---|
| 82 | 0607149 | RESIDENCE | 3 WYANOKE STREET | 1171 feet to the WSW |
| 83 | 8707150 | FIRE HOUSE # 4 | MAPLE AVE & S LEXINGTON | 1227 feet to the S |
| 84 | 0206674 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 85 | 9610881 | RESIDENTS | 8 CHESTER AVE | 1292 feet to the ENE |
| 86 | 9411636 | LEGACY MANAGEMENT | 39 W. MARYLAND AVE | 1296 feet to the WNW |
| 87 | 9411173 | COMMERCIAL PROPERTY | 39 WESTMORELAND AVE | 1296 feet to the WNW |
| 88 | 0807224 | BENEROFE ASSOCIATION | 39 WESTMORELAND AVE | 1296 feet to the WNW |
| 89 | 9906780 | RESIDENCE | 23 OAKWOOD RD | 1323 feet to the SE |
| 90 | 9706472 | GRANT MANOR PROPERTIES | 235 SOUTH LEXINGTON AVE | 1351 feet to the S |
| 91 | 0204243 | GREAT GRANT MANOR PROP | 235 SOUTH LEXINGTON AVE | 1351 feet to the S |
| 92 | 0413208 | RESIDENCE | 25 LONGVIEW AVE | 1364 feet to the ESE |
| 93 | 9306655 | COACHMAN HOTEL | 123 EAST POST ROAD | 1402 feet to the ENE |
| 94 | 8904791 | SEACON METAL | 7 INTERVAIL ST | 1442 feet to the WSW |
| 95 | 1212813 | PRIVATE RESIDENCE | 36 OAKWOOD AVE | 1444 feet to the SE |
| 96 | 1104419 | UNK HOMEOWNER | 163 FISHER AVE | 1474 feet to the WSW |
| 97 | 1407225 | LOPEZ − TTF | 43 DAVIS AVE | 1490 feet to the SSE |
| 98 | 0002215 | COMMERCIAL | 130−144 EAST POST RD | 1547 feet to the ENE |
| 99 | 9606465 | INNS OF COURT | 99 COURT ST | 1575 feet to the NE |
| 100 | 0504800 | LAFRDO HOME | 5 CHARLES STREET | 1590 feet to the S |
| 101 | 0911533 | JOHN L WHITE RESIDENCE | 9 GREENRIDGE AVE | 1595 feet to the ESE |
| 102 | 0912193 | GREENRIDGE ESTATES | 1−13 GREENRIDGE AVE | 1598 feet to the ESE |
| 103 | 9600146 | CAROD MANAGEMENT CORP | 47 DAVID AVE | 1602 feet to the SSE |
| 104 | 1007882 | PRIVATE RESIDENCE | 29 CAMBRIDGE AVE | 1606 feet to the SSE |
| 105 | 0109874 | WESTCHESTER CO DPW | 148 MARTINE AVE | 1664 feet to the NE |
| 106 | 9108659 | GATEWAY BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW |
| 107 | 9000726 | 1 NORTH LEXINGTON AVE | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW |
| 108 | 8908197 | GATEWAY OFFICE BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW |
| 109 | 0712211 | 179 FISHER AVE | 179 FISHER AVE | 1706 feet to the WSW |
| 110 | 9314933 | NY TEL | 111 EAST MAIN STREET | 1740 feet to the N |
| 111 | 0601015 | COMMERCIAL PROERTY | 151 EAST POST ROAD | 1744 feet to the ENE |
| 112 | 8907663 | CENTROPLEX ASSOC. | 123 MAIN STREET | 1762 feet to the N |
| 113 | 8906607 | ODDESY CORP MAINT DEPT | 123 MAIN STREET | 1762 feet to the N |
| 114 | 0204631 | CAMACHO | 23 ODELL AVE | 1775 feet to the SSW |
| 115 | 8802839 | PER−BAR | 124 MAMARONECK AVE | 1780 feet to the ENE |
| 116 | 0708659 | PRIVATE DWELLING | 11 ROOSEVELT STREET | 1787 feet to the S |
| 117 | 0507448 | HOME | 43 LONGVIEW AVE | 1787 feet to the SE |
| 118 | 0011270 | SILVERMAN REALITY | 110 MAMARONECK AVE | 1810 feet to the ENE |
| 119 | 9701601 | 165 MAMARONECK AVE | 165 MAMARONECK AVENUE | 1821 feet to the ENE |
| 120 | 0301465 | KEMPLER RESIDENCE | 169 MAMARONECK AVE | 1822 feet to the ENE |
| 121 | 8900599 | NICKY'S RESTAURANT | 107 MAMARONECK AVE | 1848 feet to the ENE |
| 122 | 0208594 | 9 LAFAYETTE STREET | 9 LAFAYETTE STREET | 1855 feet to the WSW |
| 123 | 9810325 | MAGNOTTI RESIDENCE | 16 ODELL AVE | 1856 feet to the S |
| 124 | 0410525 | RESIDENCE | 21 GREENRIDGE AVE | 1886 feet to the ESE |
| 125 | 0909891 | PVT DWELLING | 195 FISHER AVE | 1899 feet to the WSW |
| 126 | 8804996 | HALPERN ENTERPRISES | 170 EAST POST ROAD | 1920 feet to the ENE |
| 127 | 9807488 | SPILL NUMBER 9807488 | 8 ORCHARD PARKWAY | 1921 feet to the SW |
| 128 | 8706819 | COOLIER−DESALLIER | 8 ORCHARD PARKWAY | 1921 feet to the SW |
| 129 | 0602736 | JANOWSKI RESIDENCE | 2 RIDGEVIEW AVE | 1940 feet to the WSW |
| 130 | 8707149 | WHITE PLAINS−FIRE HOUSE 6 | MAMARONECK & MAPLE AVE | 1949 feet to the E |
| 131 | 1215385 | RLS REALTY | 11 ODELL AVE | 1950 feet to the S |
| 132 | 0803661 | RLS REALTY CO | 11 ODELL AVE | 1950 feet to the S |
| 133 | 0404588 | PBS | 235 MAMARONECK AVE | 1952 feet to the E |
| 134 | 1112859 | SILVERMAN REALTY | 235 MAMARONECK AVE | 1952 feet to the E |

| | | | | |
|---|---|---|---|---|
| 135 | 9005629 | KEN KNAPP CITGO | 115 WEST POST ROAD | 1953 feet to the SSW |
| 136 | 1410006 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E |
| 137 | 9811157 | OFFICE BLDG | 171 EAST POST RD | 1978 feet to the ENE |
| 138 | 8902485 | MITCHELL PLACE ASSOC. | 10 MITCHELL PLACE | 1990 feet to the NE |
| 139 | 0602861 | VINTAGE RESTAURANT | 171−173 MAIN STREET | 1991 feet to the NNE |
| 140 | 9013259 | YMCA | 260 MAMARONECK AVE | 2005 feet to the E |
| 141 | 0005555 | SPILL NUMBER 0005555 | 20 PROSPECT ST | 2074 feet to the SSE |
| 142 | 8800315 | BENEROFE PROPERTIES INC | 179 WESTMORELAND AVE | 2093 feet to the W |
| 143 | 9613653 | OFFICE BUILDING | 14 MAMARONECK AVE | 2128 feet to the NE |
| 144 | 0313324 | CELESTILA GROUP | 14 MAMARONECK AVE | 2128 feet to the NE |
| 145 | 0206130 | SPILL NUMBER 0206130 | 203 MAIN ST | 2138 feet to the NNE |
| 146 | 8809894 | SPILL NUMBER 8809894 | 23 MITCHELL PLACE | 2138 feet to the NE |
| 147 | 0310631 | APARTMENT BUILDING | 193 EAST POST ROAD | 2186 feet to the ENE |
| 148 | 0800443 | SAVANELLA HOME | 29 PROSPECT STREET | 2191 feet to the SSE |
| 149 | 9901259 | SPILL NUMBER 9901259 | 28 MITCHELL PLACE | 2204 feet to the NE |
| 150 | 0300993 | BUSINESS | 2−4 WASHINGTON AVE | 2348 feet to the NW |
| 151 | 9904849 | SPILL NUMBER 9904849 | 45 MITCHELL PLACE | 2397 feet to the NE |
| 152 | 8606771 | POLICE | 279 HAMILTON | 2397 feet to the NNE |
| 153 | 1503444 | DATTORRE/REAL ESTATE − TTF | 73 LONGVIEW AVE | 2419 feet to the SE |
| 154 | 9008032 | BART GOLDBERG APT. BLDG | 277 MARTINE AVE | 2454 feet to the NE |
| 155 | 0211763 | SPILL NUMBER 0211763 | 13 HOWARD AVE | 2558 feet to the S |
| 156 | 0206553 | SPILL NUMBER 0206553 | 300 MARTINE AVE | 2562 feet to the NE |
| 157 | 0710736 | 10 SCHOOL STREET | 10 SCHOOL STREET | 2589 feet to the NW |
| 158 | 9813367 | GLEASON RESIDENCE | 168 WEST POST RD | 2601 feet to the SSW |
| 159 | 0808631 | THE SALVATION ARMY | 168 WEST POST RD | 2601 feet to the SSW |
| 160 | 8707486 | EXXON, WHITE PLAINS | 274 HAMILTON AVE | 2612 feet to the NNE |
| 161 | 0506799 | 12 HARMON STREET | 12 HARMON STREET | 2617 feet to the NW |
| 162 | 1501552 | RESIDENCE INN − TTF | 5 BARKER AVE | 2618 feet to the N |
| 163 | 1303150 | MARRIOT INN | 5 BARKER AVE | 2618 feet to the N |
| 164 | 0503865 | MARIOTT RESIDENCE INN | 5 BARKER AVE | 2618 feet to the N |

**Closed Status Spills (Unknown Causes & Other Causes) −− Total Sites − 130Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 165 | 0008680 | HYDRAULIC FLUID TO SEWER | 134 SOUTH LEXINGTON AVE | 140 feet to the NW* |
| 166 | 0611782 | GAS STATION | 124 SOUTH LEXINGTON AVE | 251 feet to the NNW |
| 167 | 0509358 | GAS STATION | 124 SOUTH LEXINGTON AVE | 251 feet to the NNW |
| 168 | 0513604 | CHURCH | 65 FISHER AVE | 454 feet to the WNW |
| 169 | 9906715 | MANHOLE 9169 | SO LEXINGTON AVE/DENISON | 499 feet to the S |
| 170 | 0311437 | CON ED MANHOLE 9169 | 169 LEXINGTON AVE | 499 feet to the S |
| 171 | 9406684 | FORMER NORTHVILLE GAS STA | 34 EAST POST ROAD | 549 feet to the SE |
| 172 | 0011872 | APARTMENT HOUSE | 42−44 EAST POST RD | 562 feet to the SE |
| 173 | 0011871 | RAKOFF REALTY | 42 EAST POST RD | 562 feet to the SE |
| 174 | 9908220 | POST RD | DAVIS AVE | 600 feet to the SSE |
| 175 | 0711111 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 176 | 9910974 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE |
| 177 | 1105346 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 178 | 0900120 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 179 | 0504642 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE |
| 180 | 1106733 | UPGRADE / MARTIN LUTHER BLVD | MARTIN LUTHER BLVD/EAST POST RD | 838 feet to the E |
| 181 | 1006496 | LITTLE MOUNT ZION HOLY CHURCH | 230 DR. MARTIN LUTHER KING JR. BLVD | 851 feet to the ENE |
| 182 | 9808620 | GETTY SERVICE STATION | 69 BANK ST | 967 feet to the W |
| 183 | 0010532 | WESTCHESTER COURTHOUSE | GROVE ST AND QUARROPAS ST | 995 feet to the NE |
| 184 | 0508992 | WHITE PLAINS MAZDA | 35 WEST POST ROAD | 1021 feet to the SSW |

| | | | | |
|---|---|---|---|---|
| 185 | 9002687 | MAGNOGTA'S PARKING LOT | S. LEXINGTON & MAPLE AVE | 1101 feet to the S |
| 186 | 0890194 | 207686; GRAND ST | GRAND ST | 1135 feet to the ENE |
| 187 | 9712582 | WESTCHESTER HOBBIES | 106 EAST POST RD | 1141 feet to the ENE |
| 188 | 1215029 | VAULT 4680 | 161 GRAND ST | 1146 feet to the ENE |
| 189 | 9614068 | PRIVATE RESIDENCE | 177 GRAND ST | 1146 feet to the ENE |
| 190 | 8902440 | ROADWAY | 32 WEST POST ROAD | 1177 feet to the SSW |
| 191 | 8804481 | WHITE PLAINS MOTOR SVC. | 22 W. MORELAND AVE | 1177 feet to the WNW |
| 192 | 0901783 | SHOLZ BUICK | 55 WEST POST RD | 1235 feet to the SSW |
| 193 | 8807856 | POST OFFICE SQUARE | QUARROPAS ST | 1245 feet to the NE |
| 194 | 0500300 | CIVIC CENTER MOTORS | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 195 | 8607289 | MARITINE AVE | MARITINE & BANK STS | 1333 feet to the NW |
| 196 | 9800793 | SHULTZ BUICK | 81 WEST POST RD | 1494 feet to the SSW |
| 197 | 9913446 | SOUTH LEXINGTON AV AND | CHARLES ST | 1506 feet to the S |
| 198 | 9509628 | GEORGE PAULTING CYCLE | 82 WEST POST RD | 1506 feet to the SSW |
| 199 | 0300596 | RJT MOTORS | 101 WESTMORELAND AVE | 1625 feet to the W |
| 200 | 0102386 | AUTOMOBILE CLUB OF NY | 101 WESTMORELAND AVE | 1625 feet to the W |
| 201 | 1407863 | RITE OF WAY | BRADY PLACE | 1632 feet to the SSW |
| 202 | 8900947 | SPILL NUMBER 8900947 | 148 MARTEEN AVENUE | 1664 feet to the NE |
| 203 | 1112860 | GATE WAY PLAZA | 1 NORTH LEXINGTON AVE | 1683 feet to the NNW |
| 204 | 9204133 | J.C.PENNY DEPT. STORE | 100 MAIN STREET | 1707 feet to the N |
| 205 | 0211359 | GALLERIA MALL | 100 MAIN STREET | 1707 feet to the N |
| 206 | 0302648 | TM 5706 | MARTINE AVE/ COURT ST | 1736 feet to the NE |
| 207 | 8606381 | SHARP | 123 MAIN STREET | 1762 feet to the N |
| 208 | 9608405 | SPILL NUMBER 9608405 | 200 MAMARONECK AVE | 1781 feet to the E |
| 209 | 0313518 | CON ED VAULT #5613 | 200 MAMARONECK AVE | 1781 feet to the E |
| 210 | 0210480 | MH 1814 | 202 MAMARONECK AVE | 1783 feet to the E |
| 211 | 0914407 | 218111; EAST POST ROAD AND MAMARONECK AVENUE | EAST POST ROAD AND MAMARONECK AVENUE | 1789 feet to the ENE |
| 212 | 0305935 | SERVICE BOX | 204−210 MAMARONECK AVE | 1789 feet to the E |
| 213 | 9110040 | MINSKOFF MANAGEMENT | 39−47 COURT STREET | 1841 feet to the NE |
| 214 | 9806078 | INTO BRONX RIVER | OFF EXIT 21 BRONX PRKWAY | 1856 feet to the WNW |
| 215 | 1113501 | BRONX RIVER | BRONX RIVER PARKWAY N/B EXIT 21 | 1856 feet to the WNW |
| 216 | 1002383 | BRONX RIVER | EXIT 21 OF BRONX RIVER PARKWAY | 1856 feet to the WNW |
| 217 | 0709956 | CONSTRUCTION SITE | 47 LONG VIEW AVE | 1903 feet to the SE |
| 218 | 1003945 | IN FRONT OF | 237 MAMARONECK AVE | 1939 feet to the E |
| 219 | 9905495 | APT BUILDING | 11 ODELL AVE | 1950 feet to the S |
| 220 | 1007249 | IN DITCH | IN FRONT OF 187 MARTINE AVE | 1952 feet to the NE |
| 221 | 9406301 | SUNOCO | 115 WEST POST ROAD | 1953 feet to the SSW |
| 222 | 9012261 | 115 WEST POST ROAD S/S | 115 WEST POST ROAD | 1953 feet to the SSW |
| 223 | 9407242 | QUICK PICK SHOES | 40 MAMARONECK | 1959 feet to the NE |
| 224 | 1605639 | BRONX RIVER | BRONX RIVER PKWY AND MAIN ST | 1961 feet to the NW |
| 225 | 1003985 | FISH KILL | IN BRONX RIVER SOUTH OF MAIN ST | 1961 feet to the NW |
| 226 | 1505596 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E |
| 227 | 8908949 | BRONX RIVER AT WHITE PLN. | BRONX RIVER PARK.& MAIN | 1994 feet to the NW |
| 228 | 0603610 | EXIT 21 BRONX RIVER PKWAY | MAIN STREET/WATER STREET | 1994 feet to the NW |
| 229 | 9910497 | OFFICE BLDG | 175 MAIN ST | 2008 feet to the NNE |
| 230 | 0111561 | WHITE PLAINS CITY CENTER | MAMARONECK/MARTINE AVE | 2009 feet to the NE |
| 231 | 0103591 | SPILL NUMBER 0103591 | MAMARONECK AVE/MARTINE AVE | 2009 feet to the NE |
| 232 | 9408182 | WOOLWORTH STORE BASEMENT | 24−34 MAMARONECK AVE | 2023 feet to the NE |
| 233 | 9609150 | SPILL NUMBER 9609150 | 5 ODELL AVE | 2048 feet to the S |
| 234 | 0609131 | MANHOLE 10236 | MAIN ST/COURT ST | 2055 feet to the NNE |
| 235 | 0709521 | POLE #6 | 6 SUMMIT AVE./MAPLE AVE. | 2077 feet to the SSW |
| 236 | 9601379 | OFFICE BUILDING | 170 HAMILTON AVE | 2089 feet to the N |
| 237 | 1201009 | ROADWAY | BATTLE AVE AND TARRYTOWN RD | 2128 feet to the NW |

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|---|---|---|---|---|
| 238 | 0303331 | E. POST ROAD | WALLER ST | 2155 feet to the ENE |
| 239 | 0209297 | SALON SAVIOR | 193 EAST POST ROAD | 2186 feet to the ENE |
| 240 | 0800088 | HAIR SALON | 195 EAST POST ROAD | 2195 feet to the ENE |
| 241 | 9511162 | ROADWAY | 285 MAMARONECK AVE | 2197 feet to the ESE |
| 242 | 0306496 | TARGET CONSTRUCTION SITE | 7 MAMARONECK AVE | 2217 feet to the NE |
| 243 | 0403795 | MANHOLE #4018 | NEW STREET | 2250 feet to the N |
| 244 | 0403778 | MANHOLE 5618 | NEW STREET | 2250 feet to the N |
| 245 | 0111231 | MAMARANECK AV | MAIN ST | 2250 feet to the NNE |
| 246 | 0210007 | MANHOLE 5618 | SPRING STREET AND NEW STR | 2251 feet to the N |
| 247 | 0001751 | MANHOLE #4018 | NEW STREET & WATER STREET | 2251 feet to the N |
| 248 | 0001736 | MH 5618 | NEW ST AND HAMILTON AVE | 2251 feet to the N |
| 249 | 0504810 | COMMERCIAL BUSINESS | 221 MAIN STREET | 2255 feet to the NNE |
| 250 | 0500820 | CONSTRUCTION PROJECT | 221 MAIN STREET | 2255 feet to the NNE |
| 251 | 0413395 | BAR BUILDING ANNEX | 221 MAIN STREET | 2255 feet to the NNE |
| 252 | 0300678 | MANHOLE #186 | NEW ST & N LEXINGTON AVE | 2261 feet to the N |
| 253 | 9809260 | SPILL NUMBER 9809260 | 228 FISHER AVE/TIBBETS AVE | 2265 feet to the WSW |
| 254 | 1007907 | WILSON RESIDENCE | 9 BURSLEY PLACE | 2269 feet to the SSE |
| 255 | 9914136 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N |
| 256 | 9914063 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N |
| 257 | 9902309 | CON ED | NEW STREET MAIN ST | 2346 feet to the N |
| 258 | 9901956 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 259 | 9610321 | WHITE PLAINS SUB−STATION | 5 NEW STREET | 2346 feet to the N |
| 260 | 9511820 | CON−ED | 9 NEW STREET | 2346 feet to the N |
| 261 | 0910403 | CON ED | 33 WATER STREET | 2346 feet to the N |
| 262 | 0905921 | WHITE PLAINS SUB STATION TRANSFORMER #3 | 9 NEW STREET | 2346 feet to the N |
| 263 | 0905920 | WHITE PLAINS SUB STATION TRANSORMER #1 | 9 NEW STREET | 2346 feet to the N |
| 264 | 0905919 | WHITE PLAINS SUB STATION TRANSFORMER #2 | 9 NEW STREET | 2346 feet to the N |
| 265 | 0607603 | WHITE PLAINS SUB | 9 NEW STREET | 2346 feet to the N |
| 266 | 0504382 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 267 | 0504112 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 268 | 0500447 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 269 | 0406850 | WHITE PLAINES SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 270 | 0405456 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 271 | 0402605 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 272 | 0305783 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 273 | 0301655 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 274 | 0200947 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N |
| 275 | 0200001 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N |
| 276 | 0000781 | ABANDONED MACY'S STORE | 220 MAIN ST | 2359 feet to the NE |
| 277 | 9311904 | PARKING LOT | WHALER & CARHART ST | 2367 feet to the E |
| 278 | 0608541 | MANHOLE #MH1422 | MAIN ST/ CHURCH ST | 2373 feet to the NE |
| 279 | 9805496 | ROADWAY | 325 MAMARONECK AVE | 2376 feet to the ESE |
| 280 | 0201493 | SPILL NUMBER 0201493 | 325 MAMARONECK AVE | 2376 feet to the ESE |
| 281 | 1004237 | TRANSFORMER VAULT #3571 | 327 MAMARONECK AVE | 2388 feet to the ESE |
| 282 | 0602844 | CAPELLI CONSTRUCTION SITE | HAMILTON AVE/COTTAGE PLACE | 2417 feet to the NNE |
| 283 | 1510569 | NATURAL GAS HOLDING FACILITY | BRONX STREET | 2430 feet to the NNW |
| 284 | 0609557 | WHITE PLAINS TRAIN STATION | BRONX STREET | 2451 feet to the NNW |
| 285 | 0411851 | PRIVATE HOME | 11 DOYER AVE | 2479 feet to the SSE |
| 286 | 1002736 | ARTHUR CALOLE | 32 DOYER ST | 2542 feet to the SE |
| 287 | 9314430 | LIGHTHOUSE FOR THE BLIND | 44 CHURCH STREET | 2568 feet to the NNE |
| 288 | 9510002 | MANHOLE | WATER ST & BAKER ST | 2568 feet to the N |
| 289 | 0607170 | MANHOLE # 8685 | WATER STREET AND GROVE ST | 2568 feet to the N |
| 290 | 9003827 | WHITE PLAINS HOTEL | MAPLES AVE | 2573 feet to the ENE |

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|---|---|---|---|---|
| 291 | 0505152 | BUSINESS | 359−369 MAMARONECK AVE | 2601 feet to the ESE |
| 292 | 1505204 | EXCAVATION FOR UTILITY  POLE | 72 WALLER AVE | 2611 feet to the ESE |
| 293 | 0806742 | CUMBERLAND FARMS # 70324 | 274 HAMILTON AVE | 2612 feet to the NNE |
| 294 | 0801891 | C.F | 274 HAMILTON ABVE | 2612 feet to the NNE |

**Closed Status Spills (Miscellaneous Spill Causes) −− Total Sites − 77** **Database searched at 1/2 MILE − ASTM required search distance: 1/2 Mile**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 295 | 0610953 | TRINITY METHODIST CHURCH | 130 SOUTH LEXINGTON AVE | 182 feet to the NW* |
| 296 | 1607231 | CON ED | 126 SOUTH LEXINGTON AVE | 227 feet to the NNW |
| 297 | 1600183 | COMMERCIAL | 126 SOUTH LEXINGTON AVE | 227 feet to the NNW |
| 298 | 9912180 | WHITE PLAINS HOUSING | 33 FISHER AVE | 325 feet to the NW |
| 299 | 9301205 | WIND BROOK APTS. | 33 FISHER AVE | 325 feet to the NW |
| 300 | 9012850 | JOHN BOWEN GARAGE | 176 S. LEXINGTON AVE | 430 feet to the S |
| 301 | 1011299 | BETHEL BAPTIST CHURCH | 1 FISHER COURT | 485 feet to the NNE |
| 302 | 1610459 | APARTMENT BLDG | 159 SOUTH LEXINGTON AVE | 496 feet to the S |
| 303 | 9516188 | WHITE PLAINS CITGO | 34 EAST POST ROAD | 549 feet to the SE |
| 304 | 1509193 | BP GAS STATION | 34 EAST POST RD | 549 feet to the SE |
| 305 | 8900729 | FRONT OF ONE STOP DELI | POST ROAD | 556 feet to the SSE |
| 306 | 1700425 | ADEOGUN OWONIKOKO LLC | 22−24 EAST POST RD | 556 feet to the SSE |
| 307 | 0804645 | STS TIRE SERVICE | 60 EAST POST ROAD | 651 feet to the ESE |
| 308 | 8808788 | STAR DINER ROOFTOP | 66 1/2 EAST POST ROAD | 680 feet to the ESE |
| 309 | 8603012 | GETTY | 11 EAST POST ROAD | 685 feet to the SSE |
| 310 | 0902231 | GETTY # 58108 | 11 EAST POST RD | 685 feet to the SSE |
| 311 | 0807262 | GETTY GAS #58108 | 11 EAST POST RD | 685 feet to the SSE |
| 312 | 0713025 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 313 | 0603141 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 314 | 0513284 | GETTY # 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 315 | 0512391 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 316 | 0512154 | GETTY #58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 317 | 0407127 | GETTY GAS #58108 | 11 EAST POST ROAD | 685 feet to the SSE |
| 318 | 9800944 | EL PAISA AUTO BODY | 177 ORAWAMPUM ROAD | 710 feet to the SSW |
| 319 | 0013009 | SPILL NUMBER 0013009 | 1 EAST POST RD | 729 feet to the S |
| 320 | 0013010 | ALBANO | 201 SOUTH LEXINGTON AVE | 772 feet to the S |
| 321 | 9806058 | HOSPITAL (UNK NAME) | 41 EAST COAST ROAD | 776 feet to the SE |
| 322 | 9414693 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE |
| 323 | 9401229 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE |
| 324 | 9304740 | WHITE PLAINS HOSPITAL | MAPLE AVE | 776 feet to the SE |
| 325 | 8800316 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 326 | 0803913 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE |
| 327 | 0613444 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE |
| 328 | 0206489 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE |
| 329 | 9410155 | APT. HOUSE | 82 BANK STREET | 783 feet to the W |
| 330 | 0405594 | SPILL NUMBER 0405594 | BANK ST & FISHER AVE | 819 feet to the W |
| 331 | 0304231 | 77 SOUTH LEXINGTON AVE | 77 SOUTH LEXINGTON AVE | 823 feet to the N |
| 332 | 9107720 | U.S. POSTMASTER BLDG. | 100 FISHER AVE | 831 feet to the W |
| 333 | 0605116 | APARTMENT | 76 SOUTH LEXINGTON AVE | 844 feet to the NNW |
| 334 | 1304060 | WHITE PLAINS BEVERAGE | 234 MARTIN LUTHER KING JR BLVD | 847 feet to the ENE |
| 335 | 0600932 | LINCOLN MERCURY | 25 WEST POST ROAD | 915 feet to the S |
| 336 | 1510176 | WHITE PLAINS MART | 69 BANK ST | 967 feet to the W |
| 337 | 1205574 | GETTY 570 | 69 BANK ST | 967 feet to the W |
| 338 | 1112830 | RESLEG CORP GETTY | 69 BANK STREET | 967 feet to the W |
| 339 | 0703391 | MONTGOMERY INDUSTRIES | 69 BANK ST | 967 feet to the W |
| 340 | 1007370 | BRK AQUISITIONS PROJECT | 35 WEST POST ROAD | 1021 feet to the SSW |

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|---|---|---|---|---|
| 341 | 0712395 | APARTMENT | 8 LONGVIEW AVE | 1054 feet to the ESE |
| 342 | 9509189 | 170 GRAND STREET | 170 GRAND STREET | 1087 feet to the ENE |
| 343 | 8908740 | OFFICE BLDG BASEMENT | 150 GRAND STREET | 1088 feet to the ENE |
| 344 | 8709424 | CASTILLO | 125−127 FISHER AVE | 1089 feet to the W |
| 345 | 1101460 | MVA | MAPLE AVE SOUTH LEXINGTON AVE | 1101 feet to the S |
| 346 | 0706257 | POLE#40 | LEXINGTON AVE& MAPLE | 1101 feet to the S |
| 347 | 0011962 | SPILL NUMBER 0011962 | 177 GRAND ST | 1146 feet to the ENE |
| 348 | 9504578 | SCHULTZ BUICK | 32 WEST POST ROAD | 1177 feet to the SSW |
| 349 | 0901804 | SHOLZ BUICK GMC | 55 WEST POST RD | 1235 feet to the SSW |
| 350 | 9011414 | CTY.OFFICE BLDG. | 112 EAST POST ROAD | 1237 feet to the ENE |
| 351 | 8912118 | W.C.H.D. | 112 EAST POST ROAD | 1237 feet to the ENE |
| 352 | 9814172 | WHITEPLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 353 | 0108090 | SPILL NUMBER 0108090 | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 354 | 0010522 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW |
| 355 | 9514655 | WHITE PLAINS HONDA | 31 WESTMPORELAND AVE | 1270 feet to the WNW |
| 356 | 1602103 | VOLPE − UST | 212 MAPLE AVE | 1275 feet to the S |
| 357 | 0009470 | VAULT 9104 | MARTINE AVE | 1294 feet to the NNE |
| 358 | 0111615 | COMMERCIAL BLDG | 39 WESTMORELAND AVE | 1296 feet to the WNW |
| 359 | 0003835 | SPILL NUMBER 0003835 | MAPLE AVE & ROOSEVELT ST | 1296 feet to the S |
| 360 | 1608038 | CACSIRE − UST | 21 OAKWOOD AVE | 1302 feet to the SE |
| 361 | 8905011 | RICHARD JASPER RESIDENCE | 23 LONGVIEW AVE | 1316 feet to the ESE |
| 362 | 8806957 | COUNTY OFFICE BLD | MARTINE AVE | 1664 feet to the NE |
| 363 | 9808850 | BELL ATLANTIC | 111 MAIN ST | 1740 feet to the N |
| 364 | 9710426 | SAM ASH MUSIC | 180 MAMARONECK AVE | 1765 feet to the ENE |
| 365 | 9509489 | GREEN POINT SAVINGS BANK | 134 MAMARONECK AVENUE | 1767 feet to the ENE |
| 366 | 0403577 | CON ED VAULT TM572 | MAMARONECK AVE AT MITCHELL PLACE | 1888 feet to the NE |
| 367 | 0609639 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E |
| 368 | 1100238 | URBAN LIVING ASSOC | 171 EAST POST RD | 1978 feet to the ENE |
| 369 | 1111889 | CUM LAUDE GROUP | 146 WESTMORELAND AVE | 1992 feet to the W |
| 370 | 9700350 | WHITE PLAINS SUBSTATION | NEW STREET | 2346 feet to the N |
| 371 | 0301297 | WHITE PLAINS SUB−STATION | 9 NEW STREET | 2346 feet to the N |

**Petroleum Bulk Storage Sites −− Total Sites − 45** **Database searched at 1/4 MILE − ASTM required search distance: Property & Adjacent**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 372 | 3−497231 | 124 SOUTH LEXINGTON AVE. INC. | 124 SOUTH LEXINGTON AVENUE | 249 feet to the NNW |
| 373 | 3−801467 | CHARLES L. BRIEANT U.S. COURTHOUSE | 300 QUARROPAS STREET | 473 feet to the N |
| 374 | 3−493430 | MARIANINA OIL CORP. | 34 EAST POST ROAD | 556 feet to the SE |
| 375 | 3−601177 | EAST POST ROAD GASMART, INC. | 34 EAST POST ROAD | 556 feet to the SE |
| 376 | 3−137596 | POWER TEST/GETTY COS | 26 EAST POST ROAD | 557 feet to the SE |
| 377 | 3−169560 | SLATER NEIGHBORHOOD CTR | 2 FISHER COURT | 558 feet to the NE |
| 378 | 3−800795 | PHILLIP WERBEL | 12 EAST POST ROAD | 588 feet to the SSE |
| 379 | 3−074462 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVENUE | 633 feet to the NNW |
| 380 | 3−801814 | FIRESTONE COMPLETE AUTO CARE P/N 123102 | 60 EAST POST ROAD | 657 feet to the ESE |
| 381 | 3−137820 | STATION #58108 | 11 EAST POST ROAD | 684 feet to the SSE |
| 382 | 3−029866 | 1 EAST POST ROAD | 1 EAST POST ROAD | 728 feet to the S |
| 383 | 3−800796 | PHILLIP WERBEL | 1 EAST POST ROAD | 728 feet to the S |
| 384 | 3−175102 | WHITE PLAINS MEDICAL CENTRE ASSOCIATES LLC | 170 MAPLE AVENUE | 787 feet to the SE |
| 385 | 3−177148 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD, | 787 feet to the SE |
| 386 | 3−048526 | BSA ASSOCIATES, LLC | 82 BANK STREET | 790 feet to the W |
| 387 | 3−048569 | 71 EAST POST ROAD | 71 EAST POST ROAD | 794 feet to the E |
| 388 | 3−493597 | WINBROOK HOUSING DEVELOPMENT | 223 DR. MARTIN LUTHER KING BLVD. | 809 feet to the ENE |
| 389 | 3−601115 | PUBLIC SAFETY BUILDING | 77 SOUTH LEXINGTON AVENUE | 823 feet to the N |
| 390 | 3−411825 | UNITED STATES POST OFFICE MAIN | 100 FISHER AVENUE | 828 feet to the W |

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|---|---|---|---|---|
| 391 | 3−139416 | ECONOMY LEASING CORP | 20 WEST POST ROAD | 832 feet to the S |
| 392 | 3−139637 | STATION PLAZA | 76 SOUTH LEXINGTON AVENUE | 843 feet to the NNW |
| 393 | 3−459046 | LONGVIEW BLDG. | 79 EAST POST ROAD | 854 feet to the E |
| 394 | 3−801370 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 919 feet to the S |
| 395 | 3−452122 | MERCEDES− BENZ OF WHITE PLAINS | 50 BANK STREET | 927 feet to the WNW |
| 396 | 3−137286 | WHITE PLAINS MART | 69 BANK STREET | 953 feet to the W |
| 397 | 3−168750 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE ST TOWER | 971 feet to the NE |
| 398 | 3−801217 | WESTCHESTER COUNTY COURTHOUSE | 111 MARTIN LUTHER KING JR. BLVD. | 971 feet to the NE |
| 399 | 3−800369 | RRC PROPERTIES LLC | 35 WEST POST ROAD | 1017 feet to the SSW |
| 400 | 3−104469 | 8 LONGVIEW DEVELOPMENT CORPORATION | 8 LONGVIEW AVENUE | 1058 feet to the ESE |
| 401 | 3−164437 | UNITED STATES COURT HOUSE | 101 EAST POST ROAD | 1086 feet to the E |
| 402 | 3−600496 | SMITH'S DAIRY,INC. | 61 BANK STREET | 1091 feet to the WNW |
| 403 | 3−800392 | 170 GRAND STREET ASSOC. | 170 GRAND STREET | 1093 feet to the ENE |
| 404 | 3−176885 | GRAND REALTY COMPANY | 150 GRAND STREET | 1095 feet to the ENE |
| 405 | 3−800119 | 150 GRAND STREET OFFICE BUILDING | 150 GRAND STREET | 1095 feet to the ENE |
| 406 | 3−049816 | 177 GRAND STREET ASSOCIATES, LLC,LLC C/O DELAURENT | 177 GRAND STREET | 1140 feet to the ENE |
| 407 | 3−169579 | GALLERIA WEST GARAGE 5 | MARTINE AVE & SO LEXINGTON AVE | 1157 feet to the N |
| 408 | 3−168742 | WESTCHESTER COUNTY COURTHOUSE | 110 GROVE ST | 1183 feet to the NE |
| 409 | 3−169455 | FIRE STATION 4 | SO LEXINGTON AVE & MAPLE AVE | 1219 feet to the S |
| 410 | 3−601116 | FIRE STATION NO. 4 | LEXINGTON AVE & MAPLE AVE | 1219 feet to the S |
| 411 | 3−800791 | PEPE PERFORMANCE CARS, LTD. | 40 WESTMORELAND AVENUE | 1227 feet to the WNW |
| 412 | 3−800357 | SHOLZ BUICK, INC. | 55 WEST POST ROAD | 1231 feet to the SSW |
| 413 | 3−168769 | WESTCHESTER COUNTY OFFICE BLDG | 112 EAST POST ROAD | 1240 feet to the ENE |
| 414 | 3−801218 | WESTCHESTER COUNTY OFFICE BUILDING | 112 EAST POST ROAD | 1240 feet to the ENE |
| 415 | 3−800358 | WHITE PLAINS HONDA | 31 WESTMORELAND AVENUE | 1265 feet to the WNW |
| 416 | 3−169102 | WESTBANKEN LLC | 39 WESTMORELAND AVENUE | 1290 feet to the WNW |

**Hazardous Waste Generators, Transporters −− Total Sites − 93** **Database searched at 1/4 MILE − ASTM required search distance: Property & Adjacent**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 417 | NYP000471120 | CON EDISON | QUARRAPUS ST & LEXINGTON AV | 291 feet to the NNW |
| 418 | NYP004014510 | CONSOLIDATED EDISON | V6599−S LEXINGTON & FISHER | 291 feet to the NNW |
| 419 | NYP004134920 | CONSOLIDATED EDISON | LEX AVE & FISHER AVE MH10129 | 291 feet to the NNW |
| 420 | NYP004138715 | CONSOLIDATED EDISON | MH10129−FISHER & S LEXINGTON | 291 feet to the NNW |
| 421 | NYP004140307 | CONSOLIDATED EDISON | LEX & FISHER MH10129 | 291 feet to the NNW |
| 422 | NYP004379814 | CON EDISON | SO LEXINGTON AVE FISHER | 291 feet to the NNW |
| 423 | NYP004711206 | CON EDISON | QUARROPAS ST & LEXINGTON AVE | 291 feet to the NNW |
| 424 | NYP004749677 | CON EDISON | S LEXINGTON AVE & QUARROPUS ST | 291 feet to the NNW |
| 425 | NYP004764643 | CON EDISON | LEXINGTON AVE & QUARROPAS ST | 291 feet to the NNW |
| 426 | NYD986938553 | SWANK CLEANERS | 168 SOUTH LEXINGTON AVENUE | 331 feet to the S |
| 427 | NYD987013109 | BRIGHT SIDE CLEANERS | 182 S LEXINGTONAVE | 481 feet to the S |
| 428 | NYP004324869 | CON EDISON | WS SO LEXINGTON AVE NO DENISON ST | 499 feet to the S |
| 429 | NYP004314233 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE |
| 430 | NYP004314833 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE |
| 431 | NYP004384608 | CON EDISON | FISHER CT & FISHER AVE | 507 feet to the NNE |
| 432 | NYP004514436 | CON EDISON | FISHER CT QUARRO PASS | 507 feet to the NNE |
| 433 | NYP004212064 | CONSOLIDATED EDISON | MH9523 − FISHER AVE & ORAWUPUM | 507 feet to the WNW |
| 434 | NYP004219836 | CONSOLIDATED EDISON | FISHER AV 41 E YAWAUPAM | 507 feet to the WNW |
| 435 | NYP004396438 | CON EDISON | FISHER CT | 612 feet to the NE |
| 436 | NYR000052357 | BRIDGESTONE/FIRESTONE INC | 60 E POST RD | 657 feet to the ESE |
| 437 | NYR000209650 | NY OIL RECYCLING INC | 9 CHESNUT HILL AVE | 672 feet to the SW |
| 438 | NYD981556152 | GETTY PETROLEUM CO | 11 E POST RD | 687 feet to the SSE |
| 439 | NYP000860718 | GETTY STATION | 11 E POST RD | 687 feet to the SSE |
| 440 | NYP004224572 | CON EDISON MANHOLE 7279 | 7279 E POST RD & WINCHESTER ST | 704 feet to the ESE |

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|---|---|---|---|---|
| 441 | NYP004224672 | CONED MH7279 | E POST RD | 704 feet to the ESE |
| 442 | NYP004298956 | CON EDISON | WINCHESTER AVE | 704 feet to the ESE |
| 443 | NYP004472841 | CON EDISON | E POST RD & WINCHESTER ST | 704 feet to the ESE |
| 444 | NYP004479127 | CON EDISION | E POST RD WINCHESTER ST | 704 feet to the ESE |
| 445 | NYP004712436 | CON EDISON | E POST RD WINCHESTER AV | 704 feet to the ESE |
| 446 | NYD013386511 | BISCARDI | 201 SOUTH LEXINGTON AVENUE | 772 feet to the S |
| 447 | NYP004316246 | CON EDISON | FO 255 MLK BLVD & E POST RD | 807 feet to the ENE |
| 448 | NYA300001818 | WHITE PLAINS HOSPITAL MEDICAL CENTER | 41 EAST POST ROAD | 809 feet to the SE |
| 449 | NYN00003A123 | WHITE PLAINS HOSPITAL MEDICAL CENTER | EAST POST ROAD & DAVIS AVENUE | 809 feet to the SE |
| 450 | NYR000129965 | WHITE PLAINS HOSPITAL CENTER | 41 E POST RD | 809 feet to the SE |
| 451 | NYP004302253 | CON EDISON GAS DRIP: 0 | 107 FISHER AVE | 811 feet to the W |
| 452 | NYP004508313 | CON EDISON | F/O 76−78 S LEXINGTON AVE | 812 feet to the NNW |
| 453 | NYD986992790 | US POSTAL SERVICE | 100 FISHER AVE | 828 feet to the W |
| 454 | NYP004278610 | CON EDISON | 100 FISHER AVE & BANK ST | 828 feet to the W |
| 455 | NYP004308367 | CON EDISON | DR. MARTING LUTHER KING JR. BL | 838 feet to the E |
| 456 | NYP004228116 | CONSOLIDATED EDISON | GROVE & FISHER | 858 feet to the ENE |
| 457 | NYP004428926 | CON EDISON | GROVE & FISHER | 858 feet to the ENE |
| 458 | NYP004825978 | CON EDISON | GROVE ST & FISCHER COURT | 858 feet to the ENE |
| 459 | NYP004376836 | CON EDISON | FISHER AVE 260 E BASIL ST | 910 feet to the W |
| 460 | NYD052088754 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 919 feet to the S |
| 461 | NYD056298037 | PEPE MOTOR | 50 BANK STREET | 937 feet to the WNW |
| 462 | NYP004504866 | CON EDISON | W POST RD & ORAWAUPUM ST | 940 feet to the SSW |
| 463 | NYP004885055 | CON EDISON | 111 MARTIN LUTHER KING JR BLVD | 948 feet to the NE |
| 464 | NYR000028902 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE STREET | 948 feet to the NE |
| 465 | NYP004227298 | CONSOLIDATED EDISON | F/O 89 EAST POST RD | 951 feet to the E |
| 466 | NY0000861518 | GETTY SERVICE STATION | 69 BANK STREET | 955 feet to the W |
| 467 | NYP004213476 | CON EDISON | GROVE ST & QUARROPAS ST | 995 feet to the NE |
| 468 | NYP004227207 | CONSOLIDATED EDISON | GROVE & QUERROPAS | 995 feet to the NE |
| 469 | NYP004733887 | CON EDISON | QUARROPAS ST & MARTIN LUTHER KING BLVD | 995 feet to the NE |
| 470 | NYP004768164 | CON ED | QUARROPAS AVE & MARTIN LUTHER KING BLVD | 995 feet to the NE |
| 471 | NYP004805560 | CON EDISON | QUAMOPERS ST W OF GROVE | 995 feet to the NE |
| 472 | NYP004101515 | CONSOLIDATED EDISON | MH1144−MAPLE AVE & LONGVIEW AV | 1073 feet to the ESE |
| 473 | NYP004207084 | CON EDISON | MAPLE AVE & LONGVIEW AVE | 1073 feet to the ESE |
| 474 | NYP004207092 | CONSOLIDATED EDISON | MAPLE & LONGVIEW − MH 1144 | 1073 feet to the ESE |
| 475 | NYP004210779 | CONSOLIDATED EDISON | MH5599 − E POST RD & CROMWELL PL | 1073 feet to the E |
| 476 | NYP004230025 | CONSOLIDATED EDISON | E NY POST RD & CROMWELL | 1073 feet to the E |
| 477 | NYP004772370 | CON EDISON | CROMWELL PL & E. NY POST ROAD | 1073 feet to the E |
| 478 | NYP004772372 | CON ED | CROMWELL PL/E NY POST RD | 1073 feet to the E |
| 479 | NYD981875727 | SHOLZ BUICK OLDSMOBILE | 35−55 WEST POST ROAD | 1082 feet to the SSW |
| 480 | NYR000096263 | RECKSON | 140 GRAND ST | 1097 feet to the ENE |
| 481 | NYP004297370 | CON EDISON | S LEXINGTON AVE AND MAPLE | 1101 feet to the S |
| 482 | NYP004768131 | CON ED | S LEXINGTON AVE & MAPLE AVE | 1101 feet to the S |
| 483 | NYP004772455 | CON ED | E NY POST RD/GRAND ST | 1124 feet to the E |
| 484 | NYP004772521 | CON ED | E POST RD/GRAND ST | 1124 feet to the E |
| 485 | NYR000050658 | WESTCHESTER HOBBIES INC | 104 E POST RD | 1125 feet to the ENE |
| 486 | NYR000063727 | WEST CHESTER HOBBIE | 177 GRAND ST | 1140 feet to the ENE |
| 487 | NYR000124206 | WESTCHESTER COUNTY COURT HOUSE | 110 DR MARTIN LUTHER KING JR BLVD | 1156 feet to the NE |
| 488 | NYP004303145 | CON EDISON | MARTINE AVE & LEXINGTON AV | 1157 feet to the N |
| 489 | NYP004306973 | CON EDISON | MARTINE AVE & SO LEXINGTON | 1157 feet to the N |
| 490 | NYP004318374 | CON EDISON | MARTINE AVE & S LEXINGTON AVE | 1157 feet to the N |
| 491 | NYP004408274 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N |
| 492 | NYP004408282 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N |
| 493 | NYP004676227 | CON EDISON | S LEXINGTON AVE 212 SSC MARTINE AVE | 1157 feet to the N |

| | | | | |
|---|---|---|---|---|
| 494 | NYP004688545 | CON EDISON | S. LEXINGTON AV & MARTINE | 1157 feet to the N |
| 495 | NYP004786067 | CON EDISON | MARTINE AVE & LEXINGTON AVE | 1157 feet to the N |
| 496 | NYD006995617 | ROYAL MOTORS INCORPORATED | 32 WEST POST ROAD | 1179 feet to the SSW |
| 497 | NY0000467175 | WHITE PLAINS MOTOR SERVICE | 22 W MORELAND AVENUE | 1183 feet to the WNW |
| 498 | NYD980648422 | WHITE PLAINS RUBBER STAMP & NAMEPLATE | 20 BANK STREET | 1187 feet to the NW |
| 499 | NYR000051482 | PEPE MOTORS CORP | 40 WESTMORELAND AVE | 1227 feet to the WNW |
| 500 | NYD061987947 | SHOLZ BUICK | 55 WEST POST ROAD | 1227 feet to the SSW |
| 501 | NYD987027638 | MARUBENI SPECIALTY CHEMICALS | 10 BANK ST | 1229 feet to the NW |
| 502 | NYP004769600 | CON ED | 10 BANK ST / TRAVERS ST | 1229 feet to the NW |
| 503 | NYD986951978 | WESTCHESTER COUNTY OF | 112 EAST POST ROAD | 1240 feet to the ENE |
| 504 | NYD981559677 | WESTCHESTER COUNTY OF−DIRECTOR OF ENV. | 112 EAST POST ROAD | 1240 feet to the ENE |
| 505 | NYP003600954 | NYSDEC | GRAND & QUARRAPUS | 1245 feet to the NE |
| 506 | NYP004214425 | CON EDISON | W MOORELAND AVE & IRVING PL | 1271 feet to the WNW |
| 507 | NYP004466827 | CON ED | WESTMORELAND AVE CO IRVING PL | 1271 feet to the WNW |
| 508 | NYP004776522 | CON EDISON | F/O 10 BANK & MARTINE AVE | 1283 feet to the NW |
| 509 | NYP004363362 | CON EDISON | E POST RD & CHESTER AVE | 1314 feet to the ENE |

**Air Discharge Sites −− Total Sites − 2** **Database searched at 1/4 MILE − Non−ASTM Database**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 510 | 3611900072 | WP HOSPITAL ASSOC | 41 EAST POST ROAD | 816 feet to the SE |
| 511 | 3611900218 | CHRISTY CLEANERS AND TAILORS | 25 WEST POST RD. | 916 feet to the S |

**Civil & Administrative Enforcement Docket Sites −− Total Sites − 2** **Database searched at 1/4 MILE − Non−ASTM Database**

| MAP ID | FACILITY ID | FACILITY NAME | FACILITY STREET | DISTANCE & DIRECTION |
|---|---|---|---|---|
| 512 | NYD987027638 | MARUBENI SPECIALTY CHEMICALS I | 10 BANK ST | 1235 feet to the NW |
| 513 | NY0002055630 | KUMIAI CHEMICAL IND CO | 11 MARTINE AVE | 1298 feet to the NNW |

# Identified Toxic Sites by Proximity

## 135 South Lexington Ave, White Plains, NY 10601

* Compass directions can vary substantially for sites located very close to the subject property address.

| Map Id# | Site Name | Site Street | Approximate Distance & Direction From Property | Toxic Site Category |
|---|---|---|---|---|
| 63 | UNK | 134 SOUTH LEXINGTON AVE | 140 feet to the NW* | Closed Status Tank Test Failure |
| 165 | HYDRAULIC FLUID TO SEWER | 134 SOUTH LEXINGTON AVE | 140 feet to the NW* | Closed Status Spill (Unk/Other Cause) |
| 295 | TRINITY METHODIST CHURCH | 130 SOUTH LEXINGTON AVE | 182 feet to the NW* | Closed Status Spill (Misc. Spill Cause) |
| 296 | CON ED | 126 SOUTH LEXINGTON AVE | 227 feet to the NNW | Closed Status Spill (Misc. Spill Cause) |
| 297 | COMMERCIAL | 126 SOUTH LEXINGTON AVE | 227 feet to the NNW | Closed Status Spill (Misc. Spill Cause) |
| 372 | 124 SOUTH LEXINGTON AVE. INC. | 124 SOUTH LEXINGTON AVENUE | 249 feet to the NNW | Petroleum Bulk Storage Site |
| 166 | GAS STATION | 124 SOUTH LEXINGTON AVE | 251 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 167 | GAS STATION | 124 SOUTH LEXINGTON AVE | 251 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 417 | CON EDISON | QUARRAPUS ST & LEXINGTON AV | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 418 | CONSOLIDATED EDISON | V6599−S LEXINGTON & FISHER | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 419 | CONSOLIDATED EDISON | LEX AVE & FISHER AVE  MH10129 | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 420 | CONSOLIDATED EDISON | MH10129−FISHER & S LEXINGTON | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 421 | CONSOLIDATED EDISON | LEX & FISHER  MH10129 | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 422 | CON EDISON | SO LEXINGTON AVE FISHER | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 423 | CON EDISON | QUARROPAS ST & LEXINGTON AVE | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 424 | CON EDISON | S LEXINGTON AVE & QUARROPUS ST | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 425 | CON EDISON | LEXINGTON AVE & QUARROPAS ST | 291 feet to the NNW | Hazardous Waste Generator/Transporter |
| 64 | WHITE PLAINS HOUSING AUTHORITY | 33 FISHER AVE | 325 feet to the NW | Closed Status Tank Test Failure |
| 298 | WHITE PLAINS HOUSING | 33 FISHER AVE | 325 feet to the NW | Closed Status Spill (Misc. Spill Cause) |
| 299 | WIND BROOK APTS. | 33 FISHER AVE | 325 feet to the NW | Closed Status Spill (Misc. Spill Cause) |
| 426 | SWANK CLEANERS | 168 SOUTH LEXINGTON AVENUE | 331 feet to the S | Hazardous Waste Generator/Transporter |
| 300 | JOHN BOWEN GARAGE | 176 S. LEXINGTON AVE | 430 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 22 | ALLEN AME CHURCH | 65  FISHER AVE | 454 feet to the WNW | Closed Status Tank Failure |
| 168 | CHURCH | 65 FISHER AVE | 454 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 373 | CHARLES L. BRIEANT U.S. COURTHOUSE | 300 QUARROPAS STREET | 473 feet to the N | Petroleum Bulk Storage Site |
| 427 | BRIGHT SIDE CLEANERS | 182 S LEXINGTONAVE | 481 feet to the S | Hazardous Waste Generator/Transporter |
| 301 | BETHEL BAPTIST CHURCH | 1 FISHER COURT | 485 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 302 | APARTMENT BLDG | 159 SOUTH LEXINGTON AVE | 496 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 169 | MANHOLE 9169 | SO LEXINGTON AVE/DENISON | 499 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 170 | CON ED MANHOLE 9169 | 169 LEXINGTON AVE | 499 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 428 | CON EDISON | WS SO LEXINGTON AVE NO DENISON ST | 499 feet to the S | Hazardous Waste Generator/Transporter |
| 429 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 430 | CON EDISON | QUARROPAS ST & FISHER CT | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 431 | CON EDISON | FISHER CT & FISHER AVE | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 432 | CON EDISON | FISHER CT QUARRO PASS | 507 feet to the NNE | Hazardous Waste Generator/Transporter |
| 433 | CONSOLIDATED EDISON | MH9523 − FISHER AVE & ORAWUPUM | 507 feet to the WNW | Hazardous Waste Generator/Transporter |
| 434 | CONSOLIDATED EDISON | FISHER AV 41 E YAWAUPAM | 507 feet to the WNW | Hazardous Waste Generator/Transporter |
| 23 | SLADER NEIGHBORHOOD CNTR | 2 FISHER CT | 530 feet to the NNE | Closed Status Tank Failure |
| 14 | BP STATION− EAST POST RD GASMART | 34 EAST POST ROAD | 549 feet to the SE | Active Haz Spill (Unknown/Other Cause) |
| 171 | FORMER NORTHVILLE GAS STA | 34 EAST POST ROAD | 549 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 303 | WHITE PLAINS CITGO | 34 EAST POST ROAD | 549 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 304 | BP GAS STATION | 34 EAST POST RD | 549 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 20 | CLOSED GETTY GAS STATION | 26 EAST POST RD | 551 feet to the SE | Active Haz Spill (Misc. Spill Cause) |
| 15 | COMMERCIAL UST | 22−24 EAST POST RD | 556 feet to the SSE | Active Haz Spill (Unknown/Other Cause) |
| 16 | OFF SITE FOR MONITORING SITE | 22−24 EAST POST RD | 556 feet to the SSE | Active Haz Spill (Unknown/Other Cause) |

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| 305 | FRONT OF ONE STOP DELI | POST ROAD | 556 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 306 | ADEOGUN OWONIKOKO LLC | 22−24 EAST POST RD | 556 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 374 | MARIANINA OIL CORP. | 34 EAST POST ROAD | 556 feet to the SE | Petroleum Bulk Storage Site |
| 375 | EAST POST ROAD GASMART, INC. | 34 EAST POST ROAD | 556 feet to the SE | Petroleum Bulk Storage Site |
| 376 | POWER TEST/GETTY COS | 26 EAST POST ROAD | 557 feet to the SE | Petroleum Bulk Storage Site |
| 377 | SLATER NEIGHBORHOOD CTR | 2 FISHER COURT | 558 feet to the NE | Petroleum Bulk Storage Site |
| 172 | APARTMENT HOUSE | 42−44 EAST POST RD | 562 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 173 | RAKOFF REALTY | 42 EAST POST RD | 562 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 24 | SPILL NUMBER 0103645 | 12 EAST POST RD | 582 feet to the SSE | Closed Status Tank Failure |
| 378 | PHILLIP WERBEL | 12 EAST POST ROAD | 588 feet to the SSE | Petroleum Bulk Storage Site |
| 174 | POST RD | DAVIS AVE | 600 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 435 | CON EDISON | FISHER CT | 612 feet to the NE | Hazardous Waste Generator/Transporter |
| 379 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVENUE | 633 feet to the NNW | Petroleum Bulk Storage Site |
| 65 | OUR LADY OF MOUNT CARMEL | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW | Closed Status Tank Test Failure |
| 66 | OUR LADY OF MT CARMEL CHURCH | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW | Closed Status Tank Test Failure |
| 67 | MT CARMEL | 92 SOUTH LEXINGTON AVE | 634 feet to the NNW | Closed Status Tank Test Failure |
| 307 | STS TIRE SERVICE | 60 EAST POST ROAD | 651 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 380 | FIRESTONE COMPLETE AUTO CARE P/N 123102 | 60 EAST POST ROAD | 657 feet to the ESE | Petroleum Bulk Storage Site |
| 436 | BRIDGESTONE/FIRESTONE INC | 60 E POST RD | 657 feet to the ESE | Hazardous Waste Generator/Transporter |
| 437 | NY OIL RECYCLING INC | 9 CHESNUT HILL AVE | 672 feet to the SW | Hazardous Waste Generator/Transporter |
| 308 | STAR DINER ROOFTOP | 66 1/2 EAST POST ROAD | 680 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 381 | STATION #58108 | 11 EAST POST ROAD | 684 feet to the SSE | Petroleum Bulk Storage Site |
| 21 | GETTY 58108 | 11 EAST POST RD / WINCHESTER | 685 feet to the SSE | Active Haz Spill (Misc. Spill Cause) |
| 25 | SPILL NUMBER 8600048 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Tank Failure |
| 68 | GETTY SERVICE STATION | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Tank Test Failure |
| 69 | GETTY S/S | 11 EAST POND ROAD | 685 feet to the SSE | Closed Status Tank Test Failure |
| 175 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 309 | GETTY | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 310 | GETTY # 58108 | 11 EAST POST RD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 311 | GETTY GAS #58108 | 11 EAST POST RD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 312 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 313 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 314 | GETTY # 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 315 | GETTY 58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 316 | GETTY #58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 317 | GETTY GAS #58108 | 11 EAST POST ROAD | 685 feet to the SSE | Closed Status Spill (Misc. Spill Cause) |
| 438 | GETTY PETROLEUM CO | 11 E POST RD | 687 feet to the SSE | Hazardous Waste Generator/Transporter |
| 439 | GETTY STATION | 11 E POST RD | 687 feet to the SSE | Hazardous Waste Generator/Transporter |
| 440 | CON EDISON MANHOLE 7279 | 7279 E POST RD &  WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 441 | CONED MH7279 | E POST RD | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 442 | CON EDISON | WINCHESTER AVE | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 443 | CON EDISON | E POST RD & WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 444 | CON EDISION | E POST RD WINCHESTER ST | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 445 | CON EDISON | E POST RD WINCHESTER AV | 704 feet to the ESE | Hazardous Waste Generator/Transporter |
| 318 | EL PAISA AUTO BODY | 177 ORAWAMPUM ROAD | 710 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 382 | 1 EAST POST ROAD | 1 EAST POST ROAD | 728 feet to the S | Petroleum Bulk Storage Site |
| 383 | PHILLIP WERBEL | 1 EAST POST ROAD | 728 feet to the S | Petroleum Bulk Storage Site |
| 319 | SPILL NUMBER 0013009 | 1 EAST POST RD | 729 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 26 | BISSCARDI CLEANERS | 201 SOUTH LEXINGTON AVE | 772 feet to the S | Closed Status Tank Failure |
| 320 | ALBANO | 201 SOUTH LEXINGTON AVE | 772 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 446 | BISCARDI | 201 SOUTH LEXINGTON AVENUE | 772 feet to the S | Hazardous Waste Generator/Transporter |
| 27 | WHITE PLAINS HOSPITAL | DAVIS AVE | 776 feet to the SE | Closed Status Tank Failure |
| 28 | WHITE PLAINS MED CENTER | 170 MAPLE AVE | 776 feet to the SE | Closed Status Tank Failure |

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| 70 | WHITE PLAINS HOSPITAL | EAST NEW YORK POST ROAD | 776 feet to the SE | Closed Status Tank Test Failure |
| 71 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Tank Test Failure |
| 72 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 776 feet to the SE | Closed Status Tank Test Failure |
| 176 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 177 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 178 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 179 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 321 | HOSPITAL (UNK NAME) | 41 EAST COAST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 322 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 323 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 324 | WHITE PLAINS HOSPITAL | MAPLE AVE | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 325 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 326 | WHITE PLAINS HOSPITAL | 41 EAST POST RD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 327 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 328 | WHITE PLAINS HOSPITAL | DAVIS AVE & EAST POST ROAD | 776 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 73 | PBS | 82 BANK STREET | 783 feet to the W | Closed Status Tank Test Failure |
| 329 | APT. HOUSE | 82 BANK STREET | 783 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 384 | WHITE PLAINS MEDICAL CENTRE ASSOCIATES LLC | 170 MAPLE AVENUE | 787 feet to the SE | Petroleum Bulk Storage Site |
| 385 | WHITE PLAINS HOSPITAL | 41 EAST POST ROAD, | 787 feet to the SE | Petroleum Bulk Storage Site |
| 386 | BSA ASSOCIATES, LLC | 82 BANK STREET | 790 feet to the W | Petroleum Bulk Storage Site |
| 387 | 71 EAST POST ROAD | 71 EAST POST ROAD | 794 feet to the E | Petroleum Bulk Storage Site |
| 74 | AVIS | 20 WEST POST RD | 795 feet to the SSW | Closed Status Tank Test Failure |
| 75 | WHITE PLAIN HOUSING AUTH. | 225 GROVE ST | 800 feet to the ENE | Closed Status Tank Test Failure |
| 76 | WINDBROOK HOUSING | 223 DR MARTIN LUTHER KING | 802 feet to the ENE | Closed Status Tank Test Failure |
| 447 | CON EDISON | FO 255 MLK BLVD & E POST RD | 807 feet to the ENE | Hazardous Waste Generator/Transporter |
| 388 | WINBROOK HOUSING DEVELOPMENT | 223 DR. MARTIN LUTHER KING BLVD. | 809 feet to the ENE | Petroleum Bulk Storage Site |
| 448 | WHITE PLAINS HOSPITAL MEDICAL CENTER | 41 EAST POST ROAD | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 449 | WHITE PLAINS HOSPITAL MEDICAL CENTER | EAST POST ROAD & DAVIS AVENUE | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 450 | WHITE PLAINS HOSPITAL CENTER | 41 E POST RD | 809 feet to the SE | Hazardous Waste Generator/Transporter |
| 451 | CON EDISON GAS DRIP: 0 | 107 FISHER AVE | 811 feet to the W | Hazardous Waste Generator/Transporter |
| 452 | CON EDISON | F/O 76−78 S LEXINGTON AVE | 812 feet to the NNW | Hazardous Waste Generator/Transporter |
| 510 | WP HOSPITAL ASSOC | 41 EAST POST ROAD | 816 feet to the SE | Air Discharge Site |
| 330 | SPILL NUMBER 0405594 | BANK ST & FISHER AVE | 819 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 331 | 77 SOUTH LEXINGTON AVE | 77 SOUTH LEXINGTON AVE | 823 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 389 | PUBLIC SAFETY BUILDING | 77 SOUTH LEXINGTON AVENUE | 823 feet to the N | Petroleum Bulk Storage Site |
| 390 | UNITED STATES POST OFFICE MAIN | 100 FISHER AVENUE | 828 feet to the W | Petroleum Bulk Storage Site |
| 453 | US POSTAL SERVICE | 100 FISHER AVE | 828 feet to the W | Hazardous Waste Generator/Transporter |
| 454 | CON EDISON | 100 FISHER AVE & BANK ST | 828 feet to the W | Hazardous Waste Generator/Transporter |
| 332 | U.S. POSTMASTER BLDG. | 100 FISHER AVE | 831 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 391 | ECONOMY LEASING CORP | 20 WEST POST ROAD | 832 feet to the S | Petroleum Bulk Storage Site |
| 180 | UPGRADE / MARTIN LUTHER BLVD | MARTIN LUTHER BLVD/EAST POST RD | 838 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 455 | CON EDISON | DR. MARTING LUTHER KING JR. BL | 838 feet to the E | Hazardous Waste Generator/Transporter |
| 392 | STATION PLAZA | 76 SOUTH LEXINGTON AVENUE | 843 feet to the NNW | Petroleum Bulk Storage Site |
| 333 | APARTMENT | 76 SOUTH LEXINGTON AVE | 844 feet to the NNW | Closed Status Spill (Misc. Spill Cause) |
| 334 | WHITE PLAINS BEVERAGE | 234 MARTIN LUTHER KING JR BLVD | 847 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 181 | LITTLE MOUNT ZION HOLY CHURCH | 230 DR. MARTIN LUTHER KING JR. BLVD | 851 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 393 | LONGVIEW  BLDG. | 79 EAST POST ROAD | 854 feet to the E | Petroleum Bulk Storage Site |
| 456 | CONSOLIDATED EDISON | GROVE & FISHER | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 457 | CON EDISON | GROVE & FISHER | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 458 | CON EDISON | GROVE ST & FISCHER COURT | 858 feet to the ENE | Hazardous Waste Generator/Transporter |
| 459 | CON EDISON | FISHER AVE 260 E BASIL ST | 910 feet to the W | Hazardous Waste Generator/Transporter |
| 17 | WHITE PLAINS LINCOLN MER. | 25 WEST POST ROAD | 915 feet to the S | Active Haz Spill (Unknown/Other Cause) |
| 29 | WHITE PLAINS LINC/MERCURY | 25 WEST COAST RD | 915 feet to the S | Closed Status Tank Failure |

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| 335 | LINCOLN MERCURY | 25 WEST POST ROAD | 915 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 511 | CHRISTY CLEANERS AND TAILORS | 25 WEST POST RD. | 916 feet to the S | Air Discharge Site |
| 394 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 919 feet to the S | Petroleum Bulk Storage Site |
| 460 | WHITE PLAINS LINCOLN MERCURY | 25 WEST POST ROAD | 919 feet to the S | Hazardous Waste Generator/Transporter |
| 395 | MERCEDES− BENZ OF WHITE PLAINS | 50 BANK STREET | 927 feet to the WNW | Petroleum Bulk Storage Site |
| 461 | PEPE MOTOR | 50 BANK STREET | 937 feet to the WNW | Hazardous Waste Generator/Transporter |
| 462 | CON EDISON | W POST RD & ORAWAUPUM ST | 940 feet to the SSW | Hazardous Waste Generator/Transporter |
| 77 | PEPE MOTORS | 50 BANK ST | 942 feet to the WNW | Closed Status Tank Test Failure |
| 463 | CON EDISON | 111 MARTIN LUTHER KING JR BLVD | 948 feet to the NE | Hazardous Waste Generator/Transporter |
| 464 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE STREET | 948 feet to the NE | Hazardous Waste Generator/Transporter |
| 465 | CONSOLIDATED EDISON | F/O 89 EAST POST RD | 951 feet to the E | Hazardous Waste Generator/Transporter |
| 396 | WHITE PLAINS MART | 69 BANK STREET | 953 feet to the W | Petroleum Bulk Storage Site |
| 466 | GETTY SERVICE STATION | 69 BANK STREET | 955 feet to the W | Hazardous Waste Generator/Transporter |
| 182 | GETTY SERVICE STATION | 69 BANK ST | 967 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 336 | WHITE PLAINS MART | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 337 | GETTY 570 | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 338 | RESLEG CORP GETTY | 69 BANK STREET | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 339 | MONTGOMERY INDUSTRIES | 69 BANK ST | 967 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 397 | WESTCHESTER COUNTY COURTHOUSE | 111 GROVE ST TOWER | 971 feet to the NE | Petroleum Bulk Storage Site |
| 398 | WESTCHESTER COUNTY COURTHOUSE | 111 MARTIN LUTHER KING JR. BLVD. | 971 feet to the NE | Petroleum Bulk Storage Site |
| 183 | WESTCHESTER COURTHOUSE | GROVE ST AND QUARROPAS ST | 995 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 467 | CON EDISON | GROVE ST & QUARROPAS ST | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 468 | CONSOLIDATED EDISON | GROVE & QUERROPAS | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 469 | CON EDISON | QUARROPAS ST & MARTIN LUTHER KING BLVD | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 470 | CON ED | QUARROPAS AVE & MARTIN LUTHER KING BLVD | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 471 | CON EDISON | QUAMOPERS ST W OF GROVE | 995 feet to the NE | Hazardous Waste Generator/Transporter |
| 399 | RRC PROPERTIES LLC | 35 WEST POST ROAD | 1017 feet to the SSW | Petroleum Bulk Storage Site |
| 184 | WHITE PLAINS MAZDA | 35 WEST POST ROAD | 1021 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 340 | BRK AQUISITIONS PROJECT | 35 WEST POST ROAD | 1021 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 8 | WHITE PLAINS HOSPITAL | 8 LONGVIEW AVE | 1054 feet to the ESE | Active Tank Test Failure |
| 78 | PRIVATE DWELLING | 8 LONGVIEW AVE | 1054 feet to the ESE | Closed Status Tank Test Failure |
| 341 | APARTMENT | 8 LONGVIEW AVE | 1054 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 400 | 8 LONGVIEW DEVELOPMENT CORPORATION | 8 LONGVIEW AVENUE | 1058 feet to the ESE | Petroleum Bulk Storage Site |
| 472 | CONSOLIDATED EDISON | MH1144−MAPLE AVE & LONGVIEW AV | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 473 | CON EDISON | MAPLE AVE & LONGVIEW AVE | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 474 | CONSOLIDATED EDISON | MAPLE & LONGVIEW − MH 1144 | 1073 feet to the ESE | Hazardous Waste Generator/Transporter |
| 475 | CONSOLIDATED EDISON | MH5599 − E POST RD & CROMWELL PL | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 476 | CONSOLIDATED EDISON | E NY POST RD & CROMWELL | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 477 | CON EDISON | CROMWELL PL & E. NY POST ROAD | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 478 | CON ED | CROMWELL PL/E NY POST RD | 1073 feet to the E | Hazardous Waste Generator/Transporter |
| 479 | SHOLZ BUICK OLDSMOBILE | 35−55 WEST POST ROAD | 1082 feet to the SSW | Hazardous Waste Generator/Transporter |
| 401 | UNITED STATES COURT HOUSE | 101 EAST POST ROAD | 1086 feet to the E | Petroleum Bulk Storage Site |
| 30 | COMMERCIAL BUSINESS | 158 GRAND STREET | 1087 feet to the ENE | Closed Status Tank Failure |
| 31 | FINGAR AND FINGAR LAW OFFICE | 158 GRAND STREET | 1087 feet to the ENE | Closed Status Tank Failure |
| 79 | APARTMENT | 170 GRAND STREET | 1087 feet to the ENE | Closed Status Tank Test Failure |
| 342 | 170 GRAND STREET | 170 GRAND STREET | 1087 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 343 | OFFICE BLDG BASEMENT | 150 GRAND STREET | 1088 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 344 | CASTILLO | 125−127 FISHER AVE | 1089 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 402 | SMITH'S DAIRY,INC. | 61 BANK STREET | 1091 feet to the WNW | Petroleum Bulk Storage Site |
| 403 | 170 GRAND STREET ASSOC. | 170 GRAND STREET | 1093 feet to the ENE | Petroleum Bulk Storage Site |
| 404 | GRAND REALTY COMPANY | 150 GRAND STREET | 1095 feet to the ENE | Petroleum Bulk Storage Site |
| 405 | 150 GRAND STREET OFFICE BUILDING | 150 GRAND STREET | 1095 feet to the ENE | Petroleum Bulk Storage Site |
| 480 | RECKSON | 140 GRAND ST | 1097 feet to the ENE | Hazardous Waste Generator/Transporter |

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| 185 | MAGNOGTA'S PARKING LOT | S. LEXINGTON & MAPLE AVE | 1101 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 345 | MVA | MAPLE AVE SOUTH LEXINGTON AVE | 1101 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 346 | POLE#40 | LEXINGTON AVE& MAPLE | 1101 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 481 | CON EDISON | S LEXINGTON AVE AND MAPLE | 1101 feet to the S | Hazardous Waste Generator/Transporter |
| 482 | CON ED | S LEXINGTON AVE & MAPLE AVE | 1101 feet to the S | Hazardous Waste Generator/Transporter |
| 483 | CON ED | E NY POST RD/GRAND ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 484 | CON ED | E POST RD/GRAND ST | 1124 feet to the E | Hazardous Waste Generator/Transporter |
| 485 | WESTCHESTER HOBBIES INC | 104 E POST RD | 1125 feet to the ENE | Hazardous Waste Generator/Transporter |
| 186 | 207686; GRAND ST | GRAND ST | 1135 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 406 | 177 GRAND STREET ASSOCIATES, LLC,LLC C/O DELAURENT | 177 GRAND STREET | 1140 feet to the ENE | Petroleum Bulk Storage Site |
| 486 | WEST CHESTER HOBBIE | 177 GRAND ST | 1140 feet to the ENE | Hazardous Waste Generator/Transporter |
| 187 | WESTCHESTER HOBBIES | 106 EAST POST RD | 1141 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 188 | VAULT 4680 | 161 GRAND ST | 1146 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 189 | PRIVATE RESIDENCE | 177 GRAND ST | 1146 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 347 | SPILL NUMBER 0011962 | 177 GRAND ST | 1146 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 487 | WESTCHESTER COUNTY COURT HOUSE | 110 DR MARTIN LUTHER KING JR BLVD | 1156 feet to the NE | Hazardous Waste Generator/Transporter |
| 407 | GALLERIA WEST GARAGE 5 | MARTINE AVE & SO LEXINGTON AVE | 1157 feet to the N | Petroleum Bulk Storage Site |
| 488 | CON EDISON | MARTINE AVE & LEXINGTON AV | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 489 | CON EDISON | MARTINE AVE & SO LEXINGTON | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 490 | CON EDISON | MARTINE AVE & S LEXINGTON AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 491 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 492 | CON EDISON | S LEXINGTON AVE & MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 493 | CON EDISON | S LEXINGTON AVE 212 SSC MARTINE AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 494 | CON EDISON | S. LEXINGTON AV & MARTINE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 495 | CON EDISON | MARTINE AVE & LEXINGTON AVE | 1157 feet to the N | Hazardous Waste Generator/Transporter |
| 80 | MITCHELL ESTATE − TTF | 5 NUTGROVE ST | 1162 feet to the SW | Closed Status Tank Test Failure |
| 32 | WINSTON HOME | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Failure |
| 81 | PARKER RES | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Test Failure |
| 82 | RESIDENCE | 3 WYANOKE STREET | 1171 feet to the WSW | Closed Status Tank Test Failure |
| 190 | ROADWAY | 32 WEST POST ROAD | 1177 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 191 | WHITE PLAINS MOTOR SVC. | 22 W. MORELAND AVE | 1177 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 348 | SCHULTZ BUICK | 32 WEST POST ROAD | 1177 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 496 | ROYAL MOTORS INCORPORATED | 32 WEST POST ROAD | 1179 feet to the SSW | Hazardous Waste Generator/Transporter |
| 408 | WESTCHESTER COUNTY COURTHOUSE | 110 GROVE ST | 1183 feet to the NE | Petroleum Bulk Storage Site |
| 497 | WHITE PLAINS MOTOR SERVICE | 22 W MORELAND AVENUE | 1183 feet to the WNW | Hazardous Waste Generator/Transporter |
| 498 | WHITE PLAINS RUBBER STAMP & NAMEPLATE | 20 BANK STREET | 1187 feet to the NW | Hazardous Waste Generator/Transporter |
| 409 | FIRE STATION 4 | SO LEXINGTON AVE & MAPLE AVE | 1219 feet to the S | Petroleum Bulk Storage Site |
| 410 | FIRE STATION NO. 4 | LEXINGTON AVE & MAPLE AVE | 1219 feet to the S | Petroleum Bulk Storage Site |
| 33 | WHITE PLAINS FD STATION 4 | 234 SOUTH LEXINGTON AVE | 1227 feet to the S | Closed Status Tank Failure |
| 83 | FIRE HOUSE # 4 | MAPLE AVE & S LEXINGTON | 1227 feet to the S | Closed Status Tank Test Failure |
| 411 | PEPE PERFORMANCE CARS, LTD. | 40 WESTMORELAND AVENUE | 1227 feet to the WNW | Petroleum Bulk Storage Site |
| 499 | PEPE MOTORS CORP | 40 WESTMORELAND AVE | 1227 feet to the WNW | Hazardous Waste Generator/Transporter |
| 500 | SHOLZ BUICK | 55 WEST POST ROAD | 1227 feet to the SSW | Hazardous Waste Generator/Transporter |
| 501 | MARUBENI SPECIALTY CHEMICALS | 10 BANK ST | 1229 feet to the NW | Hazardous Waste Generator/Transporter |
| 502 | CON ED | 10 BANK ST / TRAVERS ST | 1229 feet to the NW | Hazardous Waste Generator/Transporter |
| 412 | SHOLZ BUICK, INC. | 55 WEST POST ROAD | 1231 feet to the SSW | Petroleum Bulk Storage Site |
| 192 | SHOLZ BUICK | 55 WEST POST RD | 1235 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 349 | SHOLZ BUICK GMC | 55 WEST POST RD | 1235 feet to the SSW | Closed Status Spill (Misc. Spill Cause) |
| 512 | MARUBENI SPECIALTY CHEMICALS I | 10 BANK ST | 1235 feet to the NW | Civil & Admin. Enforcement Docket Site |
| 34 | WESTCHESTER OFFICE BLDG. | 112 EAST POST ROAD | 1237 feet to the ENE | Closed Status Tank Failure |
| 350 | CTY.OFFICE BLDG. | 112 EAST POST ROAD | 1237 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 351 | W.C.H.D. | 112 EAST POST ROAD | 1237 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 413 | WESTCHESTER COUNTY OFFICE BLDG | 112 EAST POST ROAD | 1240 feet to the ENE | Petroleum Bulk Storage Site |

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| 414 | WESTCHESTER COUNTY OFFICE BUILDING | 112 EAST POST ROAD | 1240 feet to the ENE | Petroleum Bulk Storage Site |
| 503 | WESTCHESTER COUNTY OF | 112 EAST POST ROAD | 1240 feet to the ENE | Hazardous Waste Generator/Transporter |
| 504 | WESTCHESTER COUNTY OF−DIRECTOR OF ENV. | 112 EAST POST ROAD | 1240 feet to the ENE | Hazardous Waste Generator/Transporter |
| 193 | POST OFFICE SQUARE | QUARROPAS ST | 1245 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 505 | NYSDEC | GRAND & QUARRAPUS | 1245 feet to the NE | Hazardous Waste Generator/Transporter |
| 35 | FELIX DAVILA | 36 DAVIS RD | 1263 feet to the SSE | Closed Status Tank Failure |
| 415 | WHITE PLAINS HONDA | 31 WESTMORELAND AVENUE | 1265 feet to the WNW | Petroleum Bulk Storage Site |
| 84 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Tank Test Failure |
| 194 | CIVIC CENTER MOTORS | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 352 | WHITEPLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 353 | SPILL NUMBER 0108090 | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 354 | WHITE PLAINS HONDA | 31 WESTMORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 355 | WHITE PLAINS HONDA | 31 WESTMPORELAND AVE | 1270 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 506 | CON EDISON | W MOORELAND AVE & IRVING PL | 1271 feet to the WNW | Hazardous Waste Generator/Transporter |
| 507 | CON ED | WESTMORELAND AVE CO IRVING PL | 1271 feet to the WNW | Hazardous Waste Generator/Transporter |
| 356 | VOLPE − UST | 212 MAPLE AVE | 1275 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 508 | CON EDISON | F/O 10 BANK & MARTINE AVE | 1283 feet to the NW | Hazardous Waste Generator/Transporter |
| 9 | REAL ESTATE − TTF | 6 CHESTER AVE | 1290 feet to the ENE | Active Tank Test Failure |
| 416 | WESTBANKEN LLC | 39 WESTMORELAND AVENUE | 1290 feet to the WNW | Petroleum Bulk Storage Site |
| 85 | RESIDENTS | 8 CHESTER AVE | 1292 feet to the ENE | Closed Status Tank Test Failure |
| 357 | VAULT 9104 | MARTINE AVE | 1294 feet to the NNE | Closed Status Spill (Misc. Spill Cause) |
| 86 | LEGACY MANAGEMENT | 39 W. MARYLAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 87 | COMMERCIAL PROPERTY | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 88 | BENEROFE ASSOCIATION | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Tank Test Failure |
| 358 | COMMERCIAL BLDG | 39 WESTMORELAND AVE | 1296 feet to the WNW | Closed Status Spill (Misc. Spill Cause) |
| 359 | SPILL NUMBER 0003835 | MAPLE AVE & ROOSEVELT ST | 1296 feet to the S | Closed Status Spill (Misc. Spill Cause) |
| 513 | KUMIAI CHEMICAL IND CO | 11 MARTINE AVE | 1298 feet to the NNW | Civil & Admin. Enforcement Docket Site |
| 360 | CACSIRE − UST | 21 OAKWOOD AVE | 1302 feet to the SE | Closed Status Spill (Misc. Spill Cause) |
| 509 | CON EDISON | E POST RD & CHESTER AVE | 1314 feet to the ENE | Hazardous Waste Generator/Transporter |
| 361 | RICHARD JASPER RESIDENCE | 23 LONGVIEW AVE | 1316 feet to the ESE | Closed Status Spill (Misc. Spill Cause) |
| 89 | RESIDENCE | 23 OAKWOOD RD | 1323 feet to the SE | Closed Status Tank Test Failure |
| 195 | MARITINE AVE | MARITINE & BANK STS | 1333 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 36 | 235 SOUTH LEXINGTON AVE | 235 SOUTH LEXINGTON AVE | 1351 feet to the S | Closed Status Tank Failure |
| 37 | SPILL NUMBER 0304500 | 235 SOUTH LEXINGTON AVE | 1351 feet to the S | Closed Status Tank Failure |
| 90 | GRANT MANOR PROPERTIES | 235 SOUTH LEXINGTON AVE | 1351 feet to the S | Closed Status Tank Test Failure |
| 91 | GREAT GRANT MANOR PROP | 235 SOUTH LEXINGTON AVE | 1351 feet to the S | Closed Status Tank Test Failure |
| 3 | YOUNG COAL & LUMBER SITE | 55 BANK STREET | 1362 feet to the NW | Brownfields Site |
| 92 | RESIDENCE | 25 LONGVIEW AVE | 1364 feet to the ESE | Closed Status Tank Test Failure |
| 93 | COACHMAN HOTEL | 123 EAST POST ROAD | 1402 feet to the ENE | Closed Status Tank Test Failure |
| 38 | ABCO REFRIG | 80 WEST POST ROAD | 1430 feet to the SSW | Closed Status Tank Failure |
| 94 | SEACON METAL | 7 INTERVAIL ST | 1442 feet to the WSW | Closed Status Tank Test Failure |
| 95 | PRIVATE RESIDENCE | 36 OAKWOOD AVE | 1444 feet to the SE | Closed Status Tank Test Failure |
| 96 | UNK HOMEOWNER | 163 FISHER AVE | 1474 feet to the WSW | Closed Status Tank Test Failure |
| 39 | CITY PARKING GARAGE | CHESTER AVE  MARBLE AVE | 1476 feet to the E | Closed Status Tank Failure |
| 97 | LOPEZ − TTF | 43 DAVIS AVE | 1490 feet to the SSE | Closed Status Tank Test Failure |
| 196 | SHULTZ BUICK | 81 WEST POST RD | 1494 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 197 | SOUTH LEXINGTON AV AND | CHARLES ST | 1506 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 198 | GEORGE PAULTING CYCLE | 82 WEST POST RD | 1506 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 4 | POST ROAD CORRIDOR − WHITE PLAINS | 77 WEST POST ROAD | 1513 feet to the SSW | Brownfields Site |
| 98 | COMMERCIAL | 130−144 EAST POST RD | 1547 feet to the ENE | Closed Status Tank Test Failure |
| 99 | INNS OF COURT | 99 COURT ST | 1575 feet to the NE | Closed Status Tank Test Failure |
| 100 | LAFRDO HOME | 5 CHARLES STREET | 1590 feet to the S | Closed Status Tank Test Failure |
| 101 | JOHN L WHITE RESIDENCE | 9 GREENRIDGE AVE | 1595 feet to the ESE | Closed Status Tank Test Failure |

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| 102 | GREENRIDGE ESTATES | 1−13 GREENRIDGE AVE | 1598 feet to the ESE | Closed Status Tank Test Failure |
| 103 | CAROD MANAGEMENT CORP | 47 DAVID AVE | 1602 feet to the SSE | Closed Status Tank Test Failure |
| 104 | PRIVATE RESIDENCE | 29 CAMBRIDGE AVE | 1606 feet to the SSE | Closed Status Tank Test Failure |
| 199 | RJT MOTORS | 101 WESTMORELAND AVE | 1625 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 200 | AUTOMOBILE CLUB OF NY | 101 WESTMORELAND AVE | 1625 feet to the W | Closed Status Spill (Unk/Other Cause) |
| 1 | AUTOMOBILE CLUB OF NEW YORK | 101 WESTMORELAND AVENUE | 1632 feet to the W | NYSDEC Inactive Haz Waste Disposal Site |
| 201 | RITE OF WAY | BRADY PLACE | 1632 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 18 | SHOLZ BUICK | 95 WEST POST ROAD | 1645 feet to the SSW | Active Haz Spill (Unknown/Other Cause) |
| 105 | WESTCHESTER CO DPW | 148 MARTINE AVE | 1664 feet to the NE | Closed Status Tank Test Failure |
| 202 | SPILL NUMBER 8900947 | 148 MARTEEN AVENUE | 1664 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 362 | COUNTY OFFICE BLD | MARTINE AVE | 1664 feet to the NE | Closed Status Spill (Misc. Spill Cause) |
| 203 | GATE WAY PLAZA | 1 NORTH LEXINGTON AVE | 1683 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 106 | GATEWAY BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 107 | 1 NORTH LEXINGTON AVE | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 108 | GATEWAY OFFICE BLDG | 1 NORTH LEXINGTON AVE | 1699 feet to the NNW | Closed Status Tank Test Failure |
| 109 | 179 FISHER AVE | 179 FISHER AVE | 1706 feet to the WSW | Closed Status Tank Test Failure |
| 204 | J.C.PENNY DEPT. STORE | 100 MAIN STREET | 1707 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 205 | GALLERIA MALL | 100 MAIN STREET | 1707 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 40 | THE MICHICALLIAN OFFICE | MARTINE AVE & COURT ST | 1736 feet to the NE | Closed Status Tank Failure |
| 206 | TM 5706 | MARTINE AVE/ COURT ST | 1736 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 41 | NYNEX | 111 MAIN ST | 1740 feet to the N | Closed Status Tank Failure |
| 110 | NY TEL | 111 EAST MAIN STREET | 1740 feet to the N | Closed Status Tank Test Failure |
| 363 | BELL ATLANTIC | 111 MAIN ST | 1740 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 111 | COMMERCIAL PROERTY | 151 EAST POST ROAD | 1744 feet to the ENE | Closed Status Tank Test Failure |
| 112 | CENTROPLEX ASSOC. | 123 MAIN STREET | 1762 feet to the N | Closed Status Tank Test Failure |
| 113 | ODDESY CORP MAINT DEPT | 123 MAIN STREET | 1762 feet to the N | Closed Status Tank Test Failure |
| 207 | SHARP | 123 MAIN STREET | 1762 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 42 | JOHN DALE INC | 178 MAMORENECK AVE | 1764 feet to the ENE | Closed Status Tank Failure |
| 364 | SAM ASH MUSIC | 180 MAMARONECK AVE | 1765 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 365 | GREEN POINT SAVINGS BANK | 134 MAMARONECK AVENUE | 1767 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 114 | CAMACHO | 23 ODELL AVE | 1775 feet to the SSW | Closed Status Tank Test Failure |
| 115 | PER−BAR | 124 MAMARONECK AVE | 1780 feet to the ENE | Closed Status Tank Test Failure |
| 208 | SPILL NUMBER 9608405 | 200 MAMARONECK AVE | 1781 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 209 | CON ED VAULT #5613 | 200 MAMARONECK AVE | 1781 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 210 | MH 1814 | 202 MAMARONECK AVE | 1783 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 43 | RESIDENTS | 44 LONGVIEW AVE | 1786 feet to the SE | Closed Status Tank Failure |
| 44 | PRIVATE HOME | 43 LONGVIEW AVE | 1787 feet to the SE | Closed Status Tank Failure |
| 116 | PRIVATE DWELLING | 11 ROOSEVELT STREET | 1787 feet to the S | Closed Status Tank Test Failure |
| 117 | HOME | 43 LONGVIEW AVE | 1787 feet to the SE | Closed Status Tank Test Failure |
| 211 | 218111; EAST POST ROAD AND MAMARONECK AVENUE | EAST POST ROAD AND MAMARONECK AVENUE | 1789 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 212 | SERVICE BOX | 204−210 MAMARONECK AVE | 1789 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 118 | SILVERMAN REALITY | 110 MAMARONECK AVE | 1810 feet to the ENE | Closed Status Tank Test Failure |
| 10 | ASHE − TANK FAILURE | 188 FISHER AVE | 1815 feet to the WSW | Active Tank Test Failure |
| 45 | STEWARD | 165 MAMARONECK AVENUE | 1821 feet to the ENE | Closed Status Tank Failure |
| 119 | 165 MAMARONECK AVE | 165 MAMARONECK AVENUE | 1821 feet to the ENE | Closed Status Tank Test Failure |
| 120 | KEMPLER RESIDENCE | 169 MAMARONECK AVE | 1822 feet to the ENE | Closed Status Tank Test Failure |
| 213 | MINSKOFF MANAGEMENT | 39−47 COURT STREET | 1841 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 121 | NICKY'S RESTAURANT | 107 MAMARONECK AVE | 1848 feet to the ENE | Closed Status Tank Test Failure |
| 11 | OFFICE BLDG | 203 MAMARONECK AVE | 1852 feet to the E | Active Tank Test Failure |
| 122 | 9 LAFAYETTE STREET | 9 LAFAYETTE STREET | 1855 feet to the WSW | Closed Status Tank Test Failure |
| 123 | MAGNOTTI RESIDENCE | 16 ODELL AVE | 1856 feet to the S | Closed Status Tank Test Failure |
| 214 | INTO BRONX RIVER | OFF EXIT 21 BRONX PRKWAY | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 215 | BRONX RIVER | BRONX RIVER PARKWAY N/B  EXIT 21 | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |

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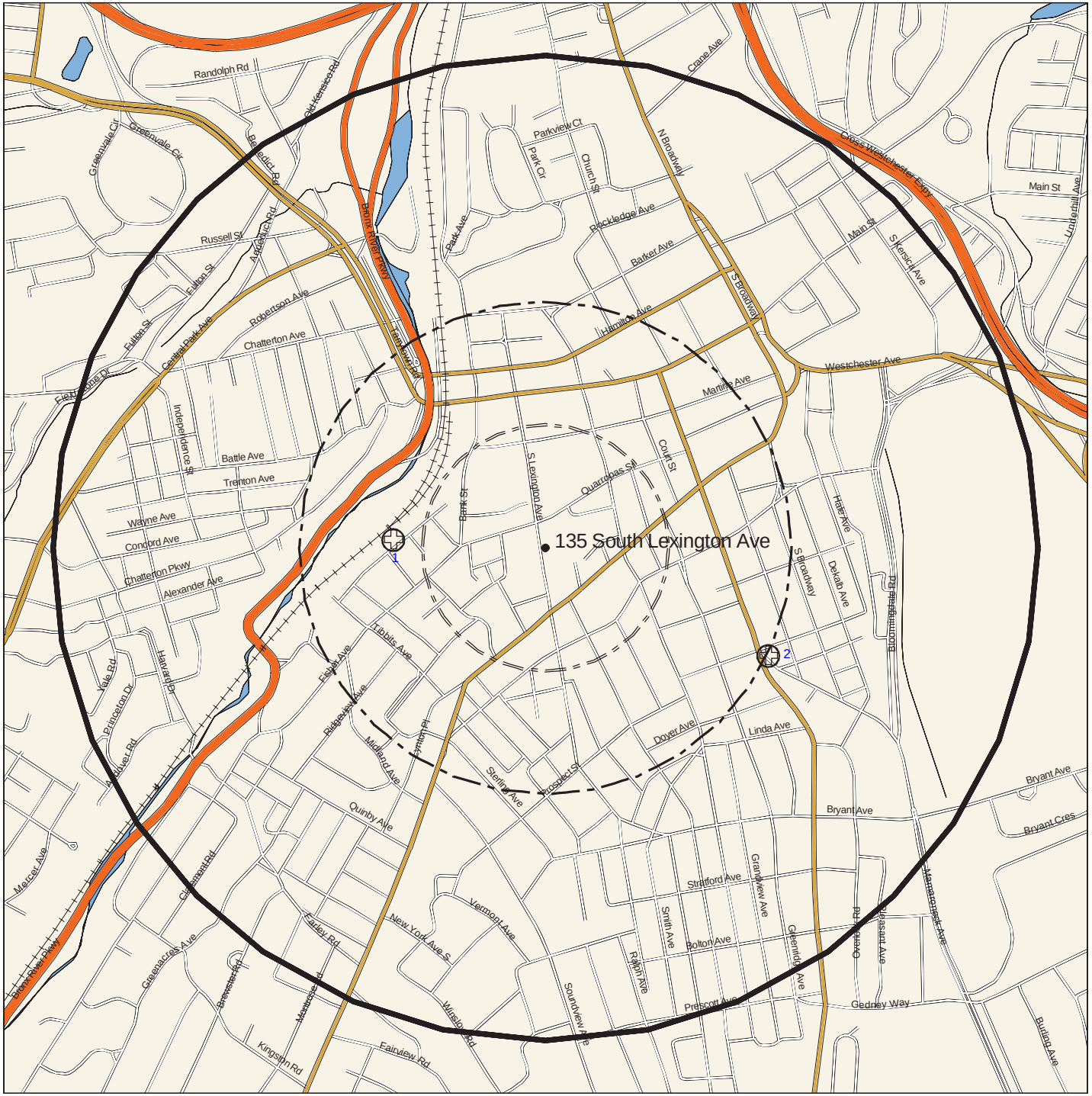
| 216 | BRONX RIVER | EXIT 21 OF BRONX RIVER PARKWAY | 1856 feet to the WNW | Closed Status Spill (Unk/Other Cause) |
| 46 | WHITE PLAINS DPW | MAPLE & MAMARONECK AVE | 1873 feet to the E | Closed Status Tank Failure |
| 124 | RESIDENCE | 21 GREENRIDGE AVE | 1886 feet to the ESE | Closed Status Tank Test Failure |
| 366 | CON ED VAULT TM572 | MAMARONECK AVE AT MITCHELL PLACE | 1888 feet to the NE | Closed Status Spill (Misc. Spill Cause) |
| 125 | PVT DWELLING | 195 FISHER AVE | 1899 feet to the WSW | Closed Status Tank Test Failure |
| 217 | CONSTRUCTION SITE | 47 LONG VIEW AVE | 1903 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 126 | HALPERN ENTERPRISES | 170 EAST POST ROAD | 1920 feet to the ENE | Closed Status Tank Test Failure |
| 127 | SPILL NUMBER 9807488 | 8 ORCHARD PARKWAY | 1921 feet to the SW | Closed Status Tank Test Failure |
| 128 | COOLIER−DESALLIER | 8 ORCHARD PARKWAY | 1921 feet to the SW | Closed Status Tank Test Failure |
| 218 | IN FRONT OF | 237 MAMARONECK AVE | 1939 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 129 | JANOWSKI RESIDENCE | 2 RIDGEVIEW AVE | 1940 feet to the WSW | Closed Status Tank Test Failure |
| 130 | WHITE PLAINS−FIRE HOUSE 6 | MAMARONECK & MAPLE AVE | 1949 feet to the E | Closed Status Tank Test Failure |
| 131 | RLS REALTY | 11 ODELL AVE | 1950 feet to the S | Closed Status Tank Test Failure |
| 132 | RLS REALTY CO | 11 ODELL AVE | 1950 feet to the S | Closed Status Tank Test Failure |
| 219 | APT BUILDING | 11 ODELL AVE | 1950 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 133 | PBS | 235 MAMARONECK AVE | 1952 feet to the E | Closed Status Tank Test Failure |
| 134 | SILVERMAN REALTY | 235 MAMARONECK AVE | 1952 feet to the E | Closed Status Tank Test Failure |
| 220 | IN DITCH | IN FRONT OF 187 MARTINE AVE | 1952 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 135 | KEN KNAPP CITGO | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Tank Test Failure |
| 221 | SUNOCO | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 222 | 115 WEST POST ROAD S/S | 115 WEST POST ROAD | 1953 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 223 | QUICK PICK SHOES | 40 MAMARONECK | 1959 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 224 | BRONX RIVER | BRONX RIVER PKWY AND MAIN ST | 1961 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 225 | FISH KILL | IN BRONX RIVER SOUTH OF MAIN ST | 1961 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 136 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E | Closed Status Tank Test Failure |
| 226 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 367 | WHITE PLAINS YMCA | 250 MAMARONECK AVE | 1962 feet to the E | Closed Status Spill (Misc. Spill Cause) |
| 47 | GAS STATION | 9 MITCHELL PL | 1974 feet to the NE | Closed Status Tank Failure |
| 137 | OFFICE BLDG | 171 EAST POST RD | 1978 feet to the ENE | Closed Status Tank Test Failure |
| 368 | URBAN LIVING ASSOC | 171 EAST POST RD | 1978 feet to the ENE | Closed Status Spill (Misc. Spill Cause) |
| 138 | MITCHELL PLACE ASSOC. | 10 MITCHELL PLACE | 1990 feet to the NE | Closed Status Tank Test Failure |
| 139 | VINTAGE RESTAURANT | 171−173 MAIN STREET | 1991 feet to the NNE | Closed Status Tank Test Failure |
| 369 | CUM LAUDE GROUP | 146 WESTMORELAND AVE | 1992 feet to the W | Closed Status Spill (Misc. Spill Cause) |
| 227 | BRONX RIVER AT WHITE PLN. | BRONX RIVER PARK.& MAIN | 1994 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 228 | EXIT 21 BRONX RIVER PKWAY | MAIN STREET/WATER STREET | 1994 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 140 | YMCA | 260 MAMARONECK AVE | 2005 feet to the E | Closed Status Tank Test Failure |
| 229 | OFFICE BLDG | 175 MAIN ST | 2008 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 230 | WHITE PLAINS CITY CENTER | MAMARONECK/MARTINE AVE | 2009 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 231 | SPILL NUMBER 0103591 | MAMARONECK AVE/MARTINE AVE | 2009 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 232 | WOOLWORTH STORE BASEMENT | 24−34 MAMARONECK AVE | 2023 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 233 | SPILL NUMBER 9609150 | 5 ODELL AVE | 2048 feet to the S | Closed Status Spill (Unk/Other Cause) |
| 48 | RESIDENCE | 185− 187 MAIN ST | 2051 feet to the NNE | Closed Status Tank Failure |
| 234 | MANHOLE 10236 | MAIN ST/COURT ST | 2055 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 141 | SPILL NUMBER 0005555 | 20 PROSPECT ST | 2074 feet to the SSE | Closed Status Tank Test Failure |
| 235 | POLE #6 | 6 SUMMIT AVE./MAPLE AVE. | 2077 feet to the SSW | Closed Status Spill (Unk/Other Cause) |
| 49 | SPILL NUMBER 9900622 | 179 EAST COAST RD | 2081 feet to the ENE | Closed Status Tank Failure |
| 236 | OFFICE BUILDING | 170 HAMILTON AVE | 2089 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 142 | BENEROFE PROPERTIES INC | 179 WESTMORELAND AVE | 2093 feet to the W | Closed Status Tank Test Failure |
| 143 | OFFICE BUILDING | 14 MAMARONECK AVE | 2128 feet to the NE | Closed Status Tank Test Failure |
| 144 | CELESTILA GROUP | 14 MAMARONECK AVE | 2128 feet to the NE | Closed Status Tank Test Failure |
| 237 | ROADWAY | BATTLE AVE AND TARRYTOWN RD | 2128 feet to the NW | Closed Status Spill (Unk/Other Cause) |
| 145 | SPILL NUMBER 0206130 | 203 MAIN ST | 2138 feet to the NNE | Closed Status Tank Test Failure |
| 146 | SPILL NUMBER 8809894 | 23 MITCHELL PLACE | 2138 feet to the NE | Closed Status Tank Test Failure |

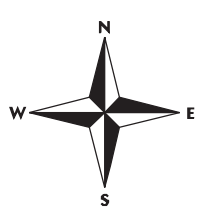
| | | | | |
|---|---|---|---|---|
| 238 | E. POST ROAD | WALLER ST | 2155 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 50 | SPILL NUMBER 9905959 | 25 MITCHELL PLACE | 2162 feet to the NE | Closed Status Tank Failure |
| 147 | APARTMENT BUILDING | 193 EAST POST ROAD | 2186 feet to the ENE | Closed Status Tank Test Failure |
| 239 | SALON SAVIOR | 193 EAST POST ROAD | 2186 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 148 | SAVANELLA HOME | 29 PROSPECT STREET | 2191 feet to the SSE | Closed Status Tank Test Failure |
| 240 | HAIR SALON | 195 EAST POST ROAD | 2195 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 12 | C STAR DINER | 285 MAMARONECK ST | 2197 feet to the ESE | Active Tank Test Failure |
| 241 | ROADWAY | 285 MAMARONECK AVE | 2197 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 51 | 28 MITCHELL PLACE | 28 MITCHELL PLACE | 2204 feet to the NE | Closed Status Tank Failure |
| 149 | SPILL NUMBER 9901259 | 28 MITCHELL PLACE | 2204 feet to the NE | Closed Status Tank Test Failure |
| 242 | TARGET CONSTRUCTION SITE | 7 MAMARONECK AVE | 2217 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 243 | MANHOLE #4018 | NEW STREET | 2250 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 244 | MANHOLE 5618 | NEW STREET | 2250 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 245 | MAMARANECK AV | MAIN ST | 2250 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 246 | MANHOLE 5618 | SPRING STREET AND NEW STR | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 247 | MANHOLE #4018 | NEW STREET & WATER STREET | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 248 | MH 5618 | NEW ST AND HAMILTON AVE | 2251 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 52 | SPILL NUMBER 0108164 | 32 MITCHELL PL | 2252 feet to the NE | Closed Status Tank Failure |
| 249 | COMMERCIAL BUSINESS | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 250 | CONSTRUCTION PROJECT | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 251 | BAR BUILDING ANNEX | 221 MAIN STREET | 2255 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 252 | MANHOLE #186 | NEW ST & N LEXINGTON AVE | 2261 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 253 | SPILL NUMBER 9809260 | 228 FISHER AVE/TIBBETS AVE | 2265 feet to the WSW | Closed Status Spill (Unk/Other Cause) |
| 254 | WILSON RESIDENCE | 9 BURSLEY PLACE | 2269 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 53 | PIRRO, MONSELL REALTY | 40 WALLER AVE | 2312 feet to the E | Closed Status Tank Failure |
| 54 | BARGAM HOME | 36−38 MITCHELL PLACE | 2324 feet to the NE | Closed Status Tank Failure |
| 55 | APARTMENT BLDG | 37−43 MITCHELL PL | 2326 feet to the NE | Closed Status Tank Failure |
| 5 | 221 MAIN STREET | 221 MAIN ST | 2333 feet to the NNE | Brownfields Site |
| 255 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 256 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 257 | CON ED | NEW STREET MAIN ST | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 258 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 259 | WHITE PLAINS SUB−STATION | 5 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 260 | CON−ED | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 261 | CON ED | 33 WATER STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 262 | WHITE PLAINS SUB STATION TRANSFORMER #3 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 263 | WHITE PLAINS SUB STATION TRANSORMER #1 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 264 | WHITE PLAINS SUB STATION TRANSFORMER #2 | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 265 | WHITE PLAINS SUB | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 266 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 267 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 268 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 269 | WHITE PLAINES SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 270 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 271 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 272 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 273 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 274 | WHITE PLAINS SUBSTATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 275 | WHITE PLAINS SUB STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 370 | WHITE PLAINS SUBSTATION | NEW STREET | 2346 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 371 | WHITE PLAINS SUB−STATION | 9 NEW STREET | 2346 feet to the N | Closed Status Spill (Misc. Spill Cause) |
| 56 | APARTMENT BUILDING | 40 MITCHELL PL | 2348 feet to the NE | Closed Status Tank Failure |
| 150 | BUSINESS | 2−4 WASHINGTON AVE | 2348 feet to the NW | Closed Status Tank Test Failure |

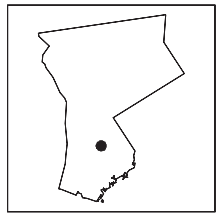
| | | | | |
|---|---|---|---|---|
| 276 | ABANDONED MACY'S STORE | 220 MAIN ST | 2359 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 277 | PARKING LOT | WHALER & CARHART ST | 2367 feet to the E | Closed Status Spill (Unk/Other Cause) |
| 278 | MANHOLE #MH1422 | MAIN ST/ CHURCH ST | 2373 feet to the NE | Closed Status Spill (Unk/Other Cause) |
| 279 | ROADWAY | 325 MAMARONECK AVE | 2376 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 280 | SPILL NUMBER 0201493 | 325 MAMARONECK AVE | 2376 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 281 | TRANSFORMER VAULT #3571 | 327 MAMARONECK AVE | 2388 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 57 | SPILL NUMBER 0108396 | 150 WEST POST RD | 2393 feet to the SSW | Closed Status Tank Failure |
| 13 | APT BUILDING | 45 MITCHELL PLACE | 2397 feet to the NE | Active Tank Test Failure |
| 58 | FORMER WPPD | 279 HAMITON AVE | 2397 feet to the NNE | Closed Status Tank Failure |
| 151 | SPILL NUMBER 9904849 | 45 MITCHELL PLACE | 2397 feet to the NE | Closed Status Tank Test Failure |
| 152 | POLICE | 279 HAMILTON | 2397 feet to the NNE | Closed Status Tank Test Failure |
| 6 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N | Brownfields Site |
| 7 | CE − WHITE PLAINS MGP | 9 NEW STREET AND 12 WATER STREET | 2398 feet to the N | Brownfields Site |
| 282 | CAPELLI CONSTRUCTION SITE | HAMILTON AVE/COTTAGE PLACE | 2417 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 153 | DATTORRE/REAL ESTATE − TTF | 73 LONGVIEW AVE | 2419 feet to the SE | Closed Status Tank Test Failure |
| 283 | NATURAL GAS HOLDING FACILITY | BRONX STREET | 2430 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 284 | WHITE PLAINS TRAIN STATION | BRONX STREET | 2451 feet to the NNW | Closed Status Spill (Unk/Other Cause) |
| 154 | BART GOLDBERG APT. BLDG | 277 MARTINE AVE | 2454 feet to the NE | Closed Status Tank Test Failure |
| 285 | PRIVATE HOME | 11 DOYER AVE | 2479 feet to the SSE | Closed Status Spill (Unk/Other Cause) |
| 59 | SPILL NUMBER 0009714 | 77 LONGVIEW AVE | 2525 feet to the SE | Closed Status Tank Failure |
| 60 | CAMEO COOP APTS. | 2 OLD MAMARONECK ROAD | 2530 feet to the ESE | Closed Status Tank Failure |
| 286 | ARTHUR CALOLE | 32 DOYER ST | 2542 feet to the SE | Closed Status Spill (Unk/Other Cause) |
| 155 | SPILL NUMBER 0211763 | 13 HOWARD AVE | 2558 feet to the S | Closed Status Tank Test Failure |
| 156 | SPILL NUMBER 0206553 | 300 MARTINE AVE | 2562 feet to the NE | Closed Status Tank Test Failure |
| 287 | LIGHTHOUSE FOR THE BLIND | 44 CHURCH STREET | 2568 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 288 | MANHOLE | WATER ST & BAKER ST | 2568 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 289 | MANHOLE # 8685 | WATER STREET AND GROVE ST | 2568 feet to the N | Closed Status Spill (Unk/Other Cause) |
| 290 | WHITE PLAINS HOTEL | MAPLES AVE | 2573 feet to the ENE | Closed Status Spill (Unk/Other Cause) |
| 61 | 240 EAST POST RD | 240 EAST POST RD | 2577 feet to the ENE | Closed Status Tank Failure |
| 157 | 10 SCHOOL STREET | 10 SCHOOL STREET | 2589 feet to the NW | Closed Status Tank Test Failure |
| 62 | EDGAR | 1 BARKER AVE | 2597 feet to the N | Closed Status Tank Failure |
| 158 | GLEASON RESIDENCE | 168 WEST POST RD | 2601 feet to the SSW | Closed Status Tank Test Failure |
| 159 | THE SALVATION ARMY | 168 WEST POST RD | 2601 feet to the SSW | Closed Status Tank Test Failure |
| 291 | BUSINESS | 359−369 MAMARONECK AVE | 2601 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 292 | EXCAVATION FOR UTILITY  POLE | 72 WALLER AVE | 2611 feet to the ESE | Closed Status Spill (Unk/Other Cause) |
| 19 | EXXON SERVICE STATION | 274 HAMILTON AVE | 2612 feet to the NNE | Active Haz Spill (Unknown/Other Cause) |
| 160 | EXXON, WHITE PLAINS | 274 HAMILTON AVE | 2612 feet to the NNE | Closed Status Tank Test Failure |
| 293 | CUMBERLAND FARMS # 70324 | 274 HAMILTON AVE | 2612 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 294 | C.F | 274 HAMILTON ABVE | 2612 feet to the NNE | Closed Status Spill (Unk/Other Cause) |
| 161 | 12 HARMON STREET | 12 HARMON STREET | 2617 feet to the NW | Closed Status Tank Test Failure |
| 162 | RESIDENCE INN − TTF | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 163 | MARRIOT INN | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 164 | MARIOTT RESIDENCE INN | 5 BARKER AVE | 2618 feet to the N | Closed Status Tank Test Failure |
| 2 | MAMARONECK AVENUE DRY CLEANERS | 359−369 MAMARONECK AVENUE | 2641 feet to the ESE | NYSDEC Inactive Haz Waste Disposal Site |




# Toxics Targeting
# 1 Mile Radius Map

135 South Lexington Ave
White Plains, NY 10601



Westchester County

National Priority List (NPL)

Inactive Hazardous Waste Disposal Registry Site

Inact. Haz Waste Disp. Registry Qualifying

RCRA Corrective Action Facility

Site Location

Waterbody

County Border

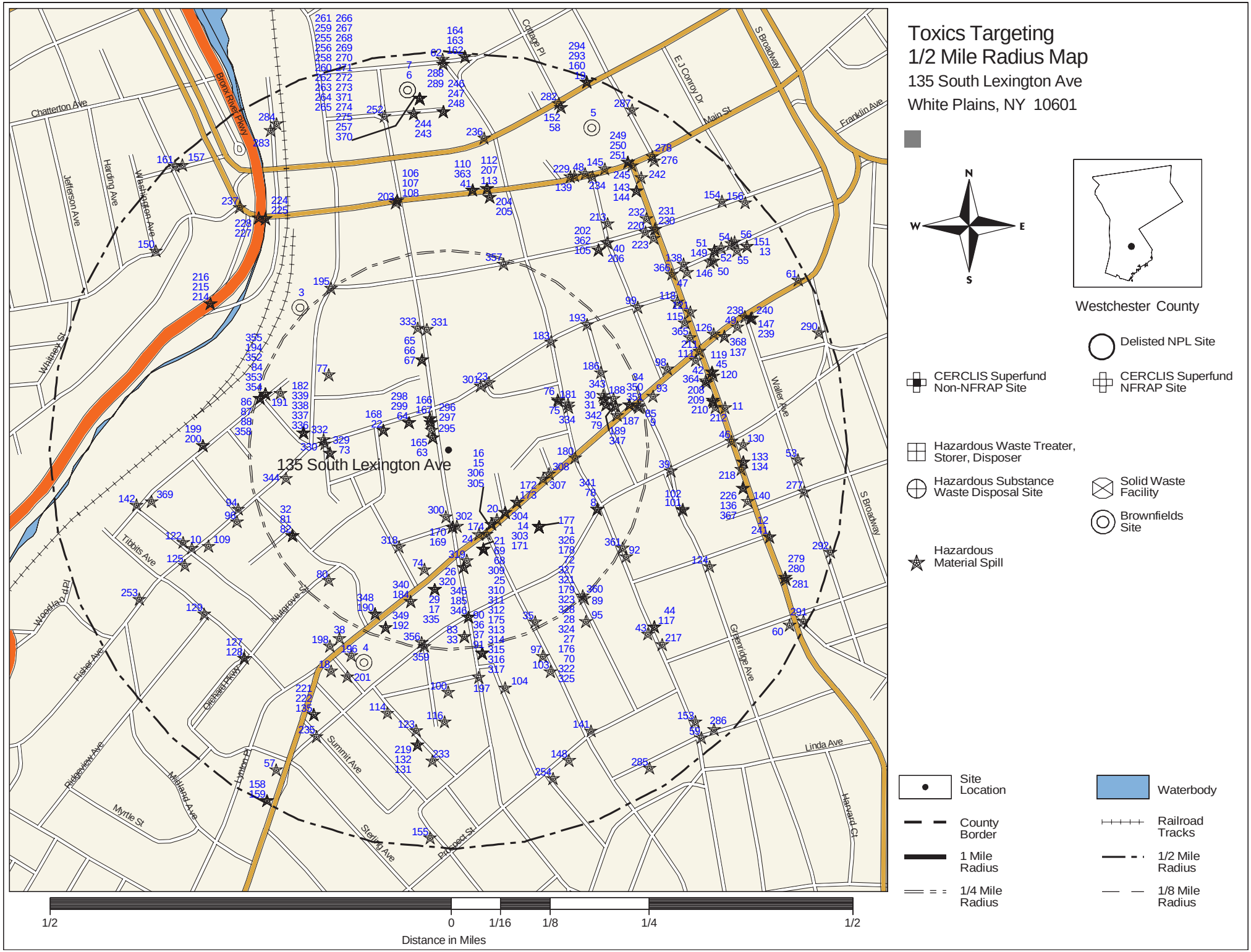
Railroad Tracks

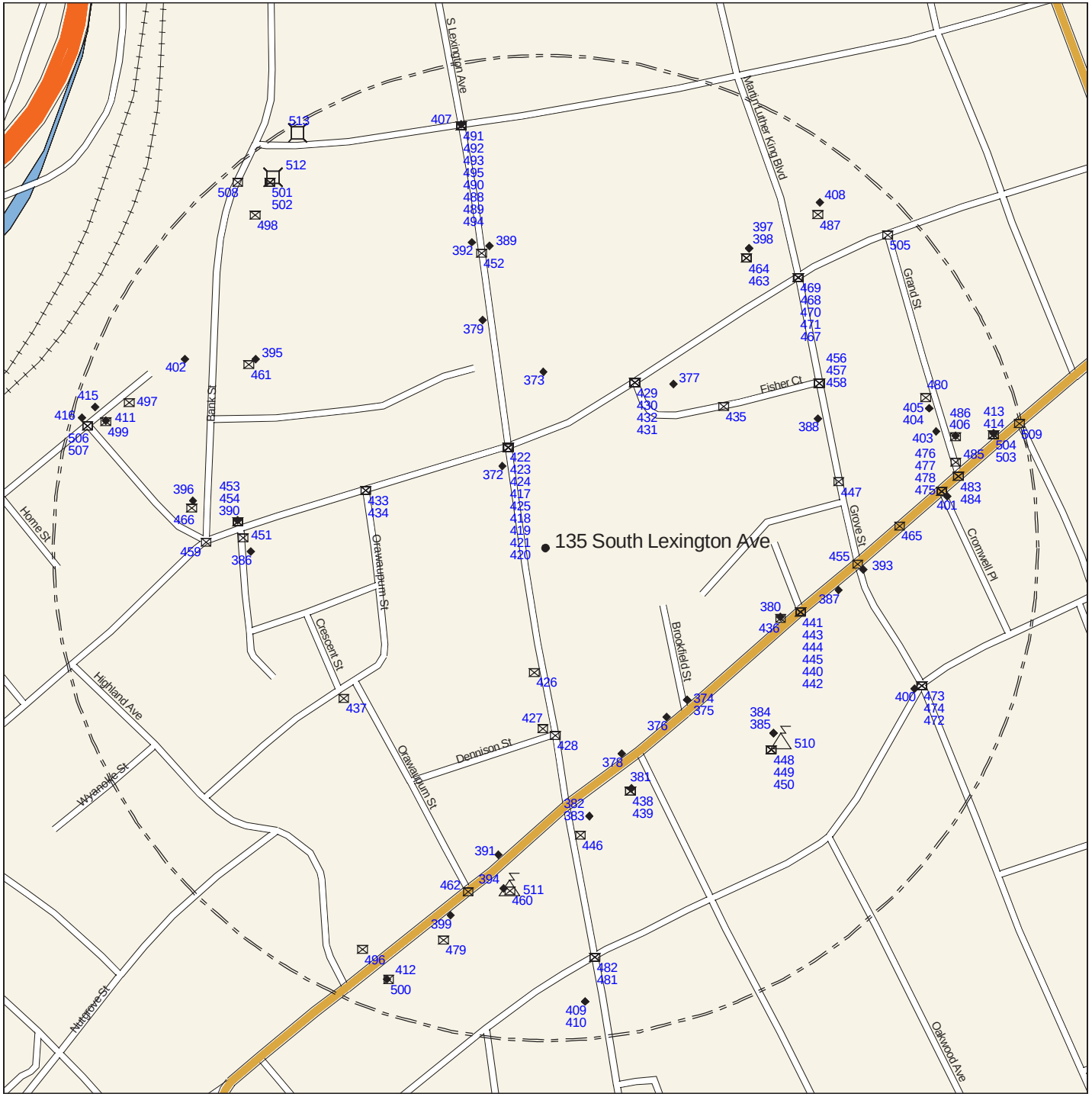
1 Mile Radius

1/2 Mile Radius

1/4 Mile Radius

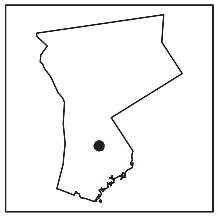
1/8 Mile Radius


Toxics Targeting
1/2 Mile Radius Map
135 South Lexington Ave
White Plains, NY 10601
N
W
E
S
Westchester County
Delisted NPL Site
CERCLIS Superfund Non-NFRAP Site
CERCLIS Superfund NFRAP Site
Hazardous Waste Treater, Storer, Disposer
Hazardous Substance Waste Disposal Site
Solid Waste Facility
Brownfields Site
Hazardous Material Spill
135 South Lexington Ave
Chatterton Ave
Bronx River Pkwy
Jefferson Ave
Harding Ave
Washington Ave
Whitney St
Cottage Pl
E J Conroy Dr
Main St
S Broadway
Franklin Ave
Waller Ave
Tibbits Ave
Nutgrove Ave
Fisher Ave
Ridgeview Ave
Millard Ave
Lyndon Pl
Summit Ave
Sterling Ave
Myrtle St
Prospect St
Linda Ave
Harvard Ct
Site Location
Waterbody
County Border
Railroad Tracks
1 Mile Radius
1/2 Mile Radius
1/4 Mile Radius
1/8 Mile Radius
1/2
0
1/16
1/8
1/4
1/2
Distance in Miles



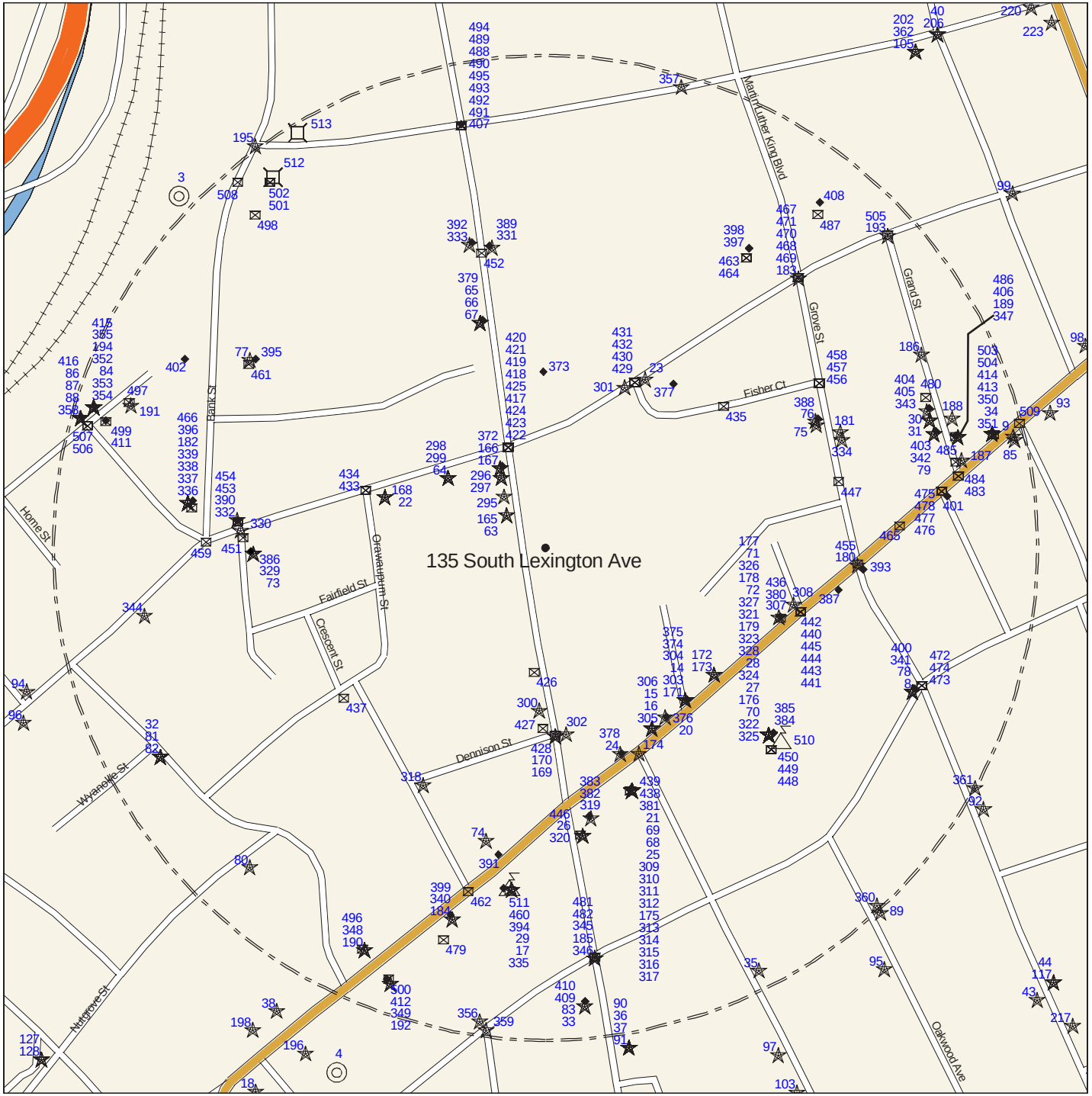

# Toxics Targeting
# 1/4 Mile Radius Map

135 South Lexington Ave
White Plains, NY 10601



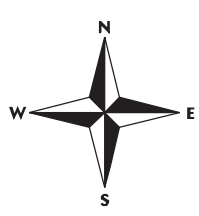
Westchester County

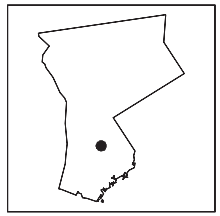
- Major Oil Storage Facility
- Chemical Storage Facility
- Toxic Release
- Wastewater Discharge
- Enforcement Docket Facility
- Air Release
- Petroleum Bulk Storage Facility
- Hazardous Waste Generator, Transp.
- Site Location
- County Border
- 1/4 Mile Radius
- Waterbody
- Railroad Tracks
- 1/8 Mile Radius




# Toxics Targeting
# 1/4 Mile Closeup Map

135 South Lexington Ave
White Plains, NY 10601



Westchester County

- National Priority List (NPL) *
- Delisted NPL Site **
- CERCLIS Superfund Non-NFRAP Site **
- CERCLIS Superfund NFRAP Site **
- Inactive Hazardous Waste Disposal Registry Site *
- Inact. Haz Waste Disp. Registry Qualifying *
- Hazardous Waste Treater, Storer, Disposer **
- RCRA Corrective Action Facility *
- Hazardous Substance Waste Disposal Site **
- Solid Waste Facility **
- Major Oil Storage Facility ***
- Brownfields Site **
- Chemical Storage Facility ***
- Hazardous Material Spill **
- Toxic Release ***
- Wastewater Discharge ***
- Petroleum Bulk Storage Facility ***
- Enforcement Docket Facility ***
- Hazardous Waste Generator, Transp. ***
- Air Release ***
- Remediation Site Borders
- Site Location
- Waterbody
- County Border
- Railroad Tracks
- 1/4 Mile Radius
- 1/8 Mile Radius

* 1 Mile Search Radius
** 1/2 Mile Search Radius
*** 1/4 Mile Search Radius

# Section Two: Toxic Site Profiles

The heading of each *Toxic Site Profile* refers to the site's map location and details:

- The facility name, address, city, state, and zip code.
- Any changes that were made to a site's address in order to map its location.
- The site mapping method that was used (see ***How Sites are Located***, at the end of this section for more information).

*Toxic Site Profiles* summarize information provided by site owners or operators and government agencies regarding various toxic chemical activities reported at each site, such as:

- Whether chemicals were stored, produced, transported, discharged or disposed of.
- The name of chemicals and their Chemical Abstract Series (CAS) numbers.
- The amount of chemicals and the units (gallons/pounds) the chemical was measured in.
- Whether the site or storage tanks at the site are currently active or inactive.
- Special codes used by government agencies to regulate hazardous waste activities at some sites, or a complete description of the codes follows the profiles section.

For selected individual chemicals reported at various toxic sites, some potential health effect summary information appears below the site profile. Each potential health effect summary identifies chemicals by name and by Chemical Abstract Series (CAS) Number. An "x" under each potential health effect heading indicates positive toxicity testing results reported by the National Institute of Occupational Safety and Health's Registry of Toxic Effects of Chemical Substances (RTECS). Some chemicals (mostly appearing in profiles of Hazardous Waste facilities), are reported as mixtures, and RTECS health effect information is only available for individual chemicals. In addition, RTECS only provides information on approximately 100,000 common chemicals. Consequently, the absence of potential health effect summary information for a particular chemical identified in a Toxic Site Profile does not necessarily mean that the chemical does not pose potential health effects.

The Maximum Contaminant Level (MCL) in drinking water allowed for selected chemicals is also noted. In most cases, the only applicable MCL has been set by the New York State Department of Health (NYSDOH). Where NYSDOH has not set an MCL, the federal standard, if one exists, is listed and is marked by an asterisk.

Presented below are column headings that describe the health effect definitions used in RTECS and applicable New York State and federal drinking water standards. Reference sources for information presented in this section are also provided.

ACUTE TOX: **Acute Toxicity**: Short-term exposure to this chemical can cause lethal and non-lethal toxicity effects not included in the following four categories.

TUMOR TOX: **Tumorigenic Toxicity**: The chemical can cause an increase in the incidence of tumors.

MUTAG TOX: **Mutagenic Toxicity**: The chemical can cause genetic alterations that are passed from one generation to the next.

REPRO TOX: **Reproductive Toxicity**: May signify one of the following effects: maternal effects, paternal effects, effects on fertility, effects on the embryo or fetus, specific developmental abnormalities, tumorigenic effects, or effects on the newborn (only positive reproductive effects data for mammalian species are referenced).

IRRIT TOX: **Primary Irritant**: The chemical can cause eye or skin irritation.

MCL: **Drinking Water Standard - Maximum Contaminant Level** (MCL) listed under Drinking Water Supplies, 10 NYCRR Part 5, Subparts 1.51(f),(g), and (h) for NYDOH MCL's and under the Safe Drinking Water Act, 40 CFR 141, Subparts B and G, (* indicates value for total trihalomethanes) for federal MCL's.

Reference Source for Toxicity Information: Registry of Toxic Effects of Chemical Substances (RTECS), NIOSH (on-line database); For further information, contact: NIOSH, 4676 Columbia Parkway, Cincinnati, OH, 45226, 800/35-NIOSH.

Reference Source for Drinking Water Standards: New York State Department of Health, Bureau of Toxic Substances Assessment, 2 University Place, Room 240, Albany, NY 12203, 518/458-6373.

U.S. Environmental Protection Agency, Office of Drinking Water, 401 M St SW, Mailstop WH-556, Washington, DC, 20460, 202/260-5700.

Inactive Hazardous Waste Disposal Site Classifications:

1 -- Causing or presenting an imminent danger of causing irreversible or irreparable damage to the public health or the environment -- immediate action required;
2 -- Significant threat to the public health or environment -- action required;
3 -- Does not Present a significant threat to the environment or public health -- action may be deferred;
4 -- Site properly closed --requires continued management;
5 -- Site properly closed, no evidence of present or potential adverse impact -- no further action required;
2a -- This temporary classification has been assigned to sites where there is inadequate data to assign them to the five classifications specified by law;
A -- Work underway and not yet complete;
P -- Potential Site;
$D_{1, 2, 3}$ -- Delisted Site (1: hazardous waste not found; 2: remediated; 3: consolidated site or site incorrectly listed);
C -- Remediation Complete (formerly D2).

***NO NATIONAL PRIORITIES LIST (NPL) SITES IDENTIFIED WITHIN 1 MILE SEARCH RADIUS***

## *INACTIVE HAZ WASTE DISPOSAL REGISTRY OR REGISTRY−QUALIFYING SITES IDENTIFIED WITHIN 1 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 1** **AUTOMOBILE CLUB OF NEW YORK** **Facility Id: 360095**
101 WESTMORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 120A−0007−376

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 1632 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
INACTIVE HAZARDOUS WASTE DISPOSAL SITE INFORMATION

SITE CODE: 360095
CLASSIFICATION CODE: P REGION: 3 DEC ID: 374633
CLASSIFICATION CODE DESCRIPTION:
Potential site

NAME OF SITE: Automobile Club of New York
STREET ADDRESS: 101 Westmoreland Avenue TOWN: White Plains (c)
CITY: White Plains ZIP: 10606 COUNTY: Westchester

ESTIMATED SIZE: 0.2 Acre
SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:

| CONTROL: | IN−PLACE DATE: |
|---|---|
| Ground Water Use Restriction | 10/31/2016 |
| Landuse Restriction | 10/31/2016 |
| Monitoring Plan | 10/31/2016 |
| Site Management Plan | 10/31/2016 |
| O&M Plan | 10/31/2016 |
| IC/EC Plan | 10/31/2016 |
| Air Sparging/Soil Vapor Extraction | 10/31/2016 |
| Environmental Easement | 10/31/2016 |
| Soil Management Plan | 10/31/2016 |

Cover System 10/31/2016

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
CURRENT OWNER(S):
NAME: Automobile Club of New York, Inc. (AAA)
Jack Byrnes
ADDRESS: 1415 KELLUM PLACE
GARDEN CITY, NY 11530

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:
NAME: RJT MOROTIST SERVICES
ADDRESS: 101 WESTMORELAND AVENUE
WHITE PLAINS, NY 10606

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location: The approximately 0.2 acre site is located on the NW side of Westmorelenad Ave, approximately 100 feet west of the intersection of Westmoreland Ave and Home Place in the City of White Plains. The site is essentially flat. The topography in the vicinity of the site slopes gently to the NW towards the Bronx River located approximately 700 feet to the NW of the site. Site Features: The site contains a one−story, concrete block, L−shaped building that covers approximately 75% of the site. The NE portion of the property is covered with an asphalt parking area, while the western portion of the site contains a gravel parking area. Current Zoning and Land Use: RJT Motors, an AAA of NY auto−repair shop, utilizes the building for auto repairs and exterior detailing. Past Use of the Site: A former on−site dry well and fuel and waste oil USTs appear to be the sources of on−site contamination as well as a likely source area in the southern portion of the building (PCE and daughter products and petroleum). There also appears to be an off−site source of 1,1,1 TCA entering the property from the east. Site Geology and Hydrogeology: The site consists of approximately 2 feet of fill, represented by dark gray to black fine coarse sand and gravel with fragments of coal, underlined by light gray to yellow−brown, well sorted fine−medium sand to a depth of 40 feet below grade. Groundwater depth at the site ranges from approximately 25 to 29 feet below grade. Groundwater flows to the north−northwest.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Nature and Extent of Contamination: Based upon investigation conducted to date, the primary contaminant of concern is tetrachloroethene (PCE). Soil − Shallow site soils have been impacted by PCE and related daughter products in the vicinity of the former dry well and residual petroleum contamination from former USTs. Groundwater − An unknown off−site source of 1,1,1 TCA is impacting site groundwater.

ASSESSMENT OF HEALTH PROBLEMS:
As information for this site becomes available, it will be reviewed by the NYSDOH to determine if site contamination presents public health exposure concerns.

PROJECT COMPLETIONS:
Operable Unit 01A − IRM − Dry Well/Soil Removal

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Design | Soil Removal IRM | 06/07/2007 | Actual |
| Remedial Action | Soil Removal IRM | 12/08/2015 | Actual |

Operable Unit 01B − IRM − SVE Installation

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Design | IRM − SVE Installation | 10/02/2015 | Actual |

The New York State Department of Environmental Conservation has not publicly updated the following fields since 2003:

| | | | | | |
|---|---|---|---|---|---|
| ANALYTICAL DATA AVAILABLE FOR: | Air− | Surface Water− | Groundwater− | Soil− | Sediment− |
| APPLICABLE STANDARDS EXCEEDED IN: | Groundwater− | Drinking Water− | Surface Water− | Air− | |

GEOTECHNICAL INFORMATION:
SOIL/ROCK TYPE:
GROUNDWATER DEPTH:

| | | | | |
|---|---|---|---|---|
| LEGAL ACTION: | Type: | | State− | Federal− |
| STATUS: | Negotiation in Progress− | | Order Signed− | |
| REMEDIAL ACTION: | Proposed− | Under Design− | In Progress− | Completed− |
| NATURE OF ACTION: | | | | |

**Map Identification Number 2** **MAMARONECK AVENUE DRY CLEANERS** **Facility Id: 360102**
359−369 MAMARONECK AVENUE WHITE PLAINS, NY 10605 TT−Id: 120A−0007−396

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2641 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
INACTIVE HAZARDOUS WASTE DISPOSAL SITE INFORMATION

SITE CODE: 360102
CLASSIFICATION CODE: N REGION: 3 DEC ID: 387008
CLASSIFICATION CODE DESCRIPTION:
No further action

NAME OF SITE: Mamaroneck Avenue Dry Cleaners
STREET ADDRESS: 359−369 Mamaroneck Avenue TOWN: White Plains (c)
CITY: White Plains ZIP: 10605 COUNTY: Westchester

ESTIMATED SIZE: 0.25 Acre
SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:

| IDENTIFIER | SOURCE |
|---|---|

The following cross reference(s) have been deleted from the registry. Data reflects previous information.

| | |
|---|---|
| 0505152 | Spill No. |

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
None reported

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location Description: The site is located at 359−369 Mamaroneck Avenue in a mixed use commercial and residential area in the southern part of the City of White Plains, Westchester County NY. Site Features: The site is on approximately 0.25 acres of land which is flat and contains a 6,763 square foot building with a full basement.

Current Use: The building contains a drycleaner, a nail salon, an insurance agency, and two restaurants. The remainder of the site consists of a paved parking lot. Surrounding Use: The site is surrounded with businesses to the north and south of the site and residences to the east and west. Immediately to the east of the site is a municipal parking lot.

Historical Sources of Contamination: Dry cleaner operated at this location is a potential source of PCE contamination.

Site Hydrology: Groundwater flows though sand at only several feet below ground surface.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Based upon investigations to date, the primary contaminants of concern at the site included tetrachloroetylene (PCE) and its associated breakdown products.

After a thorough Site Characterization, as described in a final report dated July 2012, it was determined that this site did not qualify for the registry.

ASSESSMENT OF HEALTH PROBLEMS:
None provided

PROJECT COMPLETIONS:
Operable Unit 01 − site characterization

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Site Characterization | | 09/21/2012 | No Further Action |

The New York State Department of Environmental Conservation has not publicly updated the following fields since 2003:

| | | | | | |
|---|---|---|---|---|---|
| ANALYTICAL DATA AVAILABLE FOR: | Air− | Surface Water− | Groundwater− | Soil− | Sediment− |
| APPLICABLE STANDARDS EXCEEDED IN: | Groundwater− | Drinking Water− | Surface Water− | Air− | |

GEOTECHNICAL INFORMATION:
SOIL/ROCK TYPE:
GROUNDWATER DEPTH:

| | | | | |
|---|---|---|---|---|
| LEGAL ACTION: | Type: | | State− | Federal− |
| STATUS: | Negotiation in Progress− | | Order Signed− | |
| REMEDIAL ACTION: | Proposed− | Under Design− | In Progress− | Completed− |
| NATURE OF ACTION: | | | | |

***NO RCRA CORRECTIVE ACTION SITES IDENTIFIED WITHIN 1 MILE SEARCH RADIUS***

***NO CERCLIS SUPERFUND SITES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS***

## *BROWNFIELDS SITES (STATE & LOCAL) IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 3** **YOUNG COAL & LUMBER SITE** **Facility Id: C360131**
55 BANK STREET, WHITE PLAINS, NY 10601 TT−Id: 320A−0003−383

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 1362 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: 55 BANK ST
Revised zip code: 10606

Brownfield Program: Brownfield Cleanup Program

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360131
CLASSIFICATION CODE: C REGION: 3 DEC ID: 481411
CLASSIFICATION CODE DESCRIPTION:
Remediation Complete (formerly D2). Sites may still require some degree of site management associated with either operation, maintenance, and monitoring or with institutional/engineering controls (IC/ECs).

NAME OF SITE: Young Coal & Lumber Site
STREET ADDRESS: 55 Bank Street TOWN: White Plains (c)
CITY: White Plains ZIP: 10601 COUNTY: Westchester

ESTIMATED SIZE: 2.24 Acres
SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:

| IDENTIFIER | SOURCE |
|---|---|
| C360131−12−13 | Agreement/Consent Order Number |

Test County Recording Identifier

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:

CURRENT OWNER(S):

NAME: WP North Tower LLC
James M. Driscoll
ADDRESS: One Penn Plaza, Suite 1801
New York, NY 10119

Owner Type: Innocent Owner NonRegistry−HazSubs

NAME: WP South Tower LLC
James Driscoll
ADDRESS: One Penn Plaza
Suite 1801
New York, NY 10119

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:

NAME: City of White Plains
ADDRESS: 255 Main Street
White Plains, NY 10601−2475

APPLICANT REQUESTOR(S):

NAME: WP South Tower LLC
Mr. James Driscoll
ADDRESS: One Penn Plaza
Suite 1801
New York, NY 10119

NAME: WP North Tower LLC
Mr. James Driscoll
ADDRESS: One Penn Plaza
Suite 1801
New York, NY 10119

NAME: LCOR 55 Bank Street LLC
James Driscoll
ADDRESS: One Penn Plaza
Suite 1801
New York, NY 10199

DOCUMENT REPOSITORY(S):

NAME: White Plains Central Library
Brian Kenney, Director
ADDRESS: 100 Martine Avenue

White Plains, NY 10601

NAME: NYSDEC Region 3
Please call for appointment
ADDRESS: 21 S. Putt Corners Road
New Paltz, NY 12561

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location: The site is located at 55 Bank Street in White Plains, Westchester County. The site is located in the Central Business District of the City of White Plains on the west side of Bank Street, just south of the intersection of Main Street and Bank Street. To the west is the Metro−North railroad right of way. Bank Street is located along the eastern border, a car dealership is located adjacent to the southern border, and a parking lot for the Bank Street Commons Apartment building is located to the north. Site Features: The site is presently under construction as a commercial/residential building. The site was formerly a 2.24−acre parking lot for the nearby commuter railroad station. The site was used as a parking lot for over 40 years.

Current Zoning/Use: The current zoning of the site is Core Business−4 (CB−4). Municipally−operated parking lots and multifamily dwellings, a restricted residential use, are permitted uses in CB−4 zones.

Past Uses of the Site: The property was used as a coal and lumber yard starting in 1885. The lumber yard comprised of a mill, several small sheds, coal and lumber storage areas, and railroad spurs. By 1911, the property was being used for manufacturing sashes, blinds and trim, and for the storage of grain, fertilizer, and feed. During the late 1800s and early 1900s, portions of the eastern side were occupied by several residential homes. By 1953, the southeastern corner of the property was improved with a commercial building, while the remaining portions were public parking lots. The commercial building was razed by 1974, and the site has been operated as a parking lot since that time. Site Geology and Hydrogeology: The site is level ground and covered with asphalt. Surface water drains to a storm sewer system that runs to the Bronx River which is about 500 yards to the west. The shallow soil horizon consists of historic fill found at a depth from 1.5 −26 feet below grade. Below the fill, subsurface soils consist of predominantly sands with some silts and gravels. Bedrock was located at 80−120 feet below grade and is believed to by gneiss and schist.

Overburden groundwater was encountered at a depth of 28 feet below grade and flows to the south. The Bronx River, which flows to the south, is located about 0.25 mile west of the site. However, the site is located above the current 100 year flood elevation. Site storm water is transported via storm drains to a storm water collection system and discharges to the Bronx River. The Bronx River Parkway is located adjacent to the Bronx River just west of the site.

CONFIRMED HAZARDOUS WASTE DISPOSED:

| TYPE | QUANTITY |
|---|---|
| tetrachloroethene (PCE) | UNKNOWN |
| TRICHLOROETHENE (TCE) | UNKNOWN |
| TETRACHLOROETHYLENE (PCE) | UNKNOWN |
| LEAD | UNKNOWN |
| ZINC | UNKNOWN |
| BENZO(A)PYRENE | UNKNOWN |

| | |
|---|---|
| MERCURY | UNKNOWN |
| COPPER | UNKNOWN |

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Nature and Extent of Contamination:

Remediation of the site to track 1 soil cleanup objectives was completed in November 2016.

Soil: Remediation is complete. The entire site was excavated to a depth of approximately 26 feet. No surface soils remain. Based on the investigations conducted the primary contaminants of concern in subsurface soils were inorganics (metals) including mercury, copper lead and zinc. These metals were present above the unrestricted soil cleanup objectives. These compounds were present in the fill materials used to grade the site and surrounding areas, and contamination did not migrated from the site to adjacent parcels. These inorganics were not found in on−site groundwater above NYS Groundwater Standards in filtered samples. Aluminum, iron, and sodium were detected above standards in onsite groundwater but are considered to be naturally occurring.

Groundwater: Chlorinated volatile organic compounds (CVOCs) were detected in on−site groundwater including tetracholoethylene (PCE) at a maximum level of 13 parts per billion (ppb), and trichloroethene (TCE) at a maximum level of 28 ppb. The groundwater quality standard for both of these compounds is 5 ppb. CVOCs were not detected in the subsurface soil samples collected from the site, the groundwater investigation suggests that the source originates from an off−groundwater source.

The site remediation is complete. The site has a basement foundation that includes a vapor barrier and a subsurface parking garage which is ventilated. Because there is a vapor barrier and a ventilated subsurface parking garage a soil vapor intrusion investigation was not conducted.

ASSESSMENT OF HEALTH PROBLEMS:
People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process which is similar to the movement of radon gas from the subsurface in to the indoor air of buildings, is referred to as soil vapor intrusion. A vapor barrier has been installed beneath the building foundation to minimize the potential of vapors from entering the building. Additionally, a sub−grade parking garage ventilation system required by building codes will be installed prior to building occupancy to prevent vapors from accumulating in the structure.

PROJECT COMPLETIONS:
Operable Unit 00 − Site Management

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Certificate of Completion | | 12/01/2016 | Actual |

Operable Unit 01 − Remedial Program

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Investigation | | 04/09/2015 | Actual |
| Remedial Action | | 12/01/2016 | Actual |

**Map Identification Number 4** **POST ROAD CORRIDOR − WHITE PLAINS** **Facility Id: C360129**
77 WEST POST ROAD, WHITE PLAINS, NY 10606 TT−Id: 320A−0002−966

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 1513 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360129
CLASSIFICATION CODE: A REGION: 3 DEC ID: 477447
CLASSIFICATION CODE DESCRIPTION:
Work is underway and not yet complete.

NAME OF SITE: Post Road Corridor − White Plains
STREET ADDRESS: 77 West Post Road TOWN: White Plains (c)
CITY: White Plains ZIP: 10606 COUNTY: Westchester

ESTIMATED SIZE: 3.69 Acres

SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
CURRENT OWNER(S):
NAME: Post Maple 77, LLC Owner Type: Innocent Owner − Petroleum
Drew Greenwald
ADDRESS: c/o Grid Properties
2309 Frederick Douglass Boulevard
New York, NY 10027−3612

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:
NAME: Post Maple 77, LLC
Drew Greenwald
ADDRESS: c/o Grid Poperties
2309 Frederick Douglass Boulevard
New York, NY 10027−3612

APPLICANT REQUESTOR(S):
NAME: Post Maple 77, LLC
Scott Auster
ADDRESS: c/o Grid Properties, Inc.
2309 Frederick Douglass Boulevard
New York, NY 10027−3612

DOCUMENT REPOSITORY(S):
NAME: White Plains Public Library
Tim Baird
ADDRESS: 100 Martine Avenue
White Plains, NY 10601

NAME: NYSDEC Region 3
Please call for an appointment
ADDRESS: 21 S. Putt Corners Road
New Paltz, NY 12561

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location: The Post Road Corridor − White Plains site is located at 77 West Post Road in the City of White Plains, Westchester County. This site is made up of 10 tax parcels occupying 3.69 acres of the overall 5−acre redevelopment project. The site is bounded by West Post Road to the north, Maple Avenue to the south, Rathbun Avenue to the west, and South Lexington Avenue to the east, with a separate out−parcel lot on the northwest corner of West Post Road and South Lexington Avenue. Site Features: All 10 parcels are currently vacant. Abandoned former commercial buildings of varying size on the site have been demolished, leaving only grass, trees and former parking lots. Current Zoning and Land Use: Nine of the 10 parcels are zoned B−3, which is a general retail district allowing retail, office and service business uses and multi−family dwellings. The other parcel is zoned B−2, which is an intermediate business district. The site is part of a planned mixed−use (commercial and residential) development. Surrounding land use is mixed, consisting of residential and commercial properties including a church. Past Use of the Site: The site’s 10 parcels initially contained residential buildings as early as 1905 which later were used for commercial purposes beginning in the 1930s. Former commercial uses included dry cleaners; gas stations with underground storage tanks (USTs); automobile sales and service facilities with USTs, aboveground storage tanks (ASTs), hydraulic lifts, and associated parking lots; various commercial businesses and offices; and commercial parking lots.

In 2005 two in−ground hydraulic lifts were removed from the site. In 2010 two USTs, eleven in−ground hydraulic lifts, a floor drain and an oil water separator were also removed from the site. Approximately 408 tons of impacted soil and 1,180 gallons of

contaminated groundwater were removed from the site during this work. In 2012 four USTs and approximately 360 tons of petroleum impacted soil were removed from the site. These removals were completed under the DEC spill program. All end point samples were analyzed for volatile organic compounds (VOCs) and semi−volatile organic compounds (SVOCs) as listed in the Department's Spills Technology and Remediation Series (STARS). Analytical results indicated that VOCs or SVOCs were below regulatory limits.

Site Geology and Hydrogeology: The site geology consists of historic fill material, native till, and highly weathered bedrock. The depth to bedrock ranges across the site from approximately 17 to 52 feet below grade. Groundwater at the site ranges from approximately 3 to 11 feet below ground surface and flows to the northeast.

CONFIRMED HAZARDOUS WASTE DISPOSED:

| TYPE | QUANTITY |
|---|---|
| vinyl chloride | UNKNOWN |
| trichloroethene (TCE) | UNKNOWN |
| n−propylbenzene | UNKNOWN |
| benzene | UNKNOWN |
| naphthalene | UNKNOWN |
| cis−1,2−dichloroethene | UNKNOWN |
| 1,3,5−trimethylbenzene | UNKNOWN |
| tetrachloroethene (PCE) | UNKNOWN |
| xylene (mixed) | UNKNOWN |
| ethylbenzene | UNKNOWN |
| 1,2,4−trimethylbenzene | UNKNOWN |
| toluene | UNKNOWN |

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

Nature and Extent of Contamination: Soil and groundwater were analyzed for volatile organic compounds (VOCs), semi−volatile organic compounds (SVOCs), metals, polychlorinated biphenyls (PCBs), and pesticides. Based upon investigation conducted to date, the primary contaminants of concern include chlorinated VOCs, petroleum related compounds and metals. No other VOCs, SVOCs, metals or PCBs/pesticides than those identified below were found in soil or groundwater at levels exceeding restricted residential soil cleanup objectives, protection of groundwater soil cleanup objectives or groundwater standards.

Soil − Soil samples collected from across the site indicate the presence of certain contaminants in varying degrees generally consistent with the former use of each parcel. VOCs, including acetone up to 0.51 parts per million (ppm)(protection of groundwater soil cleanup objective (PGWSCO)of 0.50 parts per million (ppm)), benzene up to 3.4 ppm (PGWSCO of 0.060 ppm), cis−1,2−dichloroethene (cis−1,2−DCE) up to 1.2 ppm (PGWSCO of 0.25 ppm), ethylbenzene up to 140 ppm (PGWSCO of 1 and restricted residential soil cleanup objective (RRSCO) of 41 ppm), tetrachloroethene (PCE) up to 2.32 ppm (PGWSCO of 1.3 ppm), toluene up to 37 ppm (PGWSCO of 0.7 ppm) and xylenes up to 430 ppm (PGWSCO of 1.6 ppm and RRSCO 100 ppm), SVOCs, including benzo(a)anthracene up to 8.9 ppm (PGWSCO and RRSCO of 1 ppm), benzo(b)fluoranthene up to 8.8 ppm (PGWSCO of 1.7 ppm and RRSCO of 1 ppm), benzo(k)fluoranthene up to 3.7 ppm (PGWSCO of 1.7 ppm), benzo(a)pyrene up to 7 ppm (RRSCO of 1 ppm), chrysene up to 7.6 ppm (PGWRSCO of 1 ppm and RRSCO of 3.9 ppm), naphthalene up to 26 ppm (PGWSCO of 12 ppm), indeno(1,2,3−cd)pyrene up to 4.6 ppm (RRSCO of 0.5 ppm) and dibenzo(a,h)anthracene up to 2 ppm (RRSCO of .33 ppm) and metals including arsenic up to 18 ppm (PGWSCO and RRSCO of 16 ppm), barium up to 490 ppm (RRSCO of 400 ppm), lead up to 1,100 ppm (PGWSCO of 450 ppm and RRSCO of 400 ppm), and mercury up to 2.9 ppm (PGWSCO of 0.73 ppm and RRSCO of 0.81 ppm) were detected in the soil above PGWSCOs and/or RRSCOs. There is no evidence of off−site contamination in soils.

Groundwater − Groundwater samples collected from across the site indicate the presence of certain contaminants in varying degrees generally consistent with the former use of each parcel. VOCs, including benzene up to 530 parts per billion (ppb) (SCG of 1 ppb), cis−1,2−DCE up to 340 ppb (SCG of 5 ppb), ethylbenzene up to 1,100 ppb (SCG of 5 ppb), isopropylbenzene up to 95 ppb (SCG of 5 ppb), xylene (total) up to 3,000 ppb (SCG of 5 ppb), methyl tert−butyl ether (MTBE) up to 120 ppb (SCG of 10 ppb), tetrachloroethene up to 3,300 ppb (SCG of 5 ppb), toluene up to 110 ppb (SCG of 5 ppb), trans−1,2−dichloroethene up to 18 ppb (SCG of 5 ppb), trichloroethene up to 420 ppb (SCG of 5 ppb) and vinyl chloride up to 49 ppb (SCG of 2 ppb), SVOCs, including naphthalene up to 180 ppb (SCG of 10 ppb) and pentachlorophenol up to 2 ppb (SCG of 1 ppb) and metals including antimony up to 5.03 ppb (SCG of 3 ppb), iron up to 35,500 ppb (SCG of 300 ppb), manganese up to 4,724 ppb (SCG of 300 ppb) and sodium up to 583,000 ppb (SCG of 20,000 ppb) were found in excess of ambient water quality standards and guidance. Groundwater contaminated with chlorinated VOCs appear to be migrating from the site to off−site locations. Soil Vapor − On−site soil vapor was not completed during the RI based on the lack of existing structures and the expectation that future structures would include underground parking garages or unoccupied spaces, or ventilation/mitigation systems to address potential exposures related to soil vapor intrusion. Limited off−site soil vapor sampling along Maple Avenue, did not detect chlorinated solvents. Some petroleum related compounds, including 2−hexanone up to 75 ug/m3, ethanol up to 211 ug/m3, hexane up to 20.4 ug/m3, benzene up to 17.6 ug/m3, toluene up to 68.2 ug/m3, xylenes up to 92.1 ug/m3, heptane up to 23.7 ug/m3, and cyclohexane up to 164 ug/m3 were detected. The potential exists for soil vapor intrusion impacts in off−site buildings.

ASSESSMENT OF HEALTH PROBLEMS:
People will not come into contact with site−related soil and groundwater contamination unless they dig below the ground surface. People are not drinking the contaminated groundwater because the area is served by a public supply that is not affected by this contamination. Volatile organic compounds in the groundwater and/or soil may move into the soil vapor (air spaces within the soil), which in turn may move into the overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The site is vacant so inhalation of site contaminants in indoor air via vapor intrusion is not a current concern. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on−site development. An evaluation is needed to determine whether soil vapor intrusion is a concern for any off−site buildings.

PROJECT COMPLETIONS:
None reported

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**Map Identification Number 5** **221 MAIN STREET** **Facility Id: C360073**
221 MAIN ST, WHITE PLAINS, NY 10601 TT−Id: 320A−0001−791

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 2333 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Brownfield Program: Brownfield Cleanup Program

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
BROWNFIELD CLEANUP PROGRAM

SITE CODE: C360073
CLASSIFICATION CODE: C REGION: 3 DEC ID: 58997
CLASSIFICATION CODE DESCRIPTION:
Remediation Complete (formerly D2). Sites may still require some degree of site management associated with either operation, maintenance, and monitoring or with institutional/engineering controls (IC/ECs).

NAME OF SITE: 221 Main Street
STREET ADDRESS: 221 Main St TOWN: White Plains (c)
CITY: White Plains ZIP: 10601 COUNTY: Westchester

ESTIMATED SIZE: 2.6 Acres
SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:
CURRENT OWNER(S):
NAME: LC MAIN, LLC Owner Type: Innocent Owner NonRegistry−HazSubs
C/O CAPPELLI ENTERPRISES, INC.
ADDRESS: 115 STEVENS AVE.
VALHALLA, NY 10595

NAME: EPIC Renaissance LLC Owner Type: Corporate or Commercial
Steven Elghanayan
ADDRESS: 15 Watts Street, 5th Floor
New York, NY 10013

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:

APPLICANT REQUESTOR(S):
NAME: LC MAIN, LLC Applicant Type: Innocent Owner NonRegistry−HazSubs
C/O CAPPELLI ENTERPRISES, INC.
ADDRESS: 115 STEVENS AVE.
VALHALLA, NY 10595

NAME: RENAISSANCE HOTEL PARTNERS, LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: RENAISSANCE OFFICE PARTNERS, LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: RENAISSANCE PARKING PARTNERS, LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: RENAISSANCE RENTAL PARTNERS, LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: RENAISSANCE CONDOMINIUM PARTNERS Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 115 STEVENS AVENUE
VALHALLA, NY 10595

NAME: EPIC Renaissance LLC Applicant Type: Innocent NonOwner − NonReg HazSubs
ADDRESS: 15 Watts Street, 5th Floor
New York, NY 10013

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:
Location Description: The site is located in an urban portion of Westchester County, occupying several city tax parcels, including 221 Main Street, in the City of White Plains. Current Use: The site is currently being redeveloped. The newly constructed complex will contain approximately 125 hotel rooms, 400 condominiums and approximately 10,000 square feet of street levels stores.

Surrounding Uses: The site is surrounded by commercial properties with a mix of retail and office space. Historical Source(s)of contamination: The historical source of contamination at this site included multiple leaking underground storage tanks (USTs). Investigations revealed the presence of ten USTs.

Investigations/Actions Performed to date: Previous environmental investigations include a Phase I Investigation in 2002 and a Petroleum Contamination Site Investigation completed in June of 1993. Under the Brownfield Cleanup Program, a Remedial Investigation was conducted in 2005−2006. Based on RI findings, an Interim Remedial Measure (IRM) was planned and implemented which included the removal of all USTs, and contaminated soil.

Current Action: A Final Engineering Report which documents the remedial activities completed has been approved. On December 19, 2006 a Certificate of Completion was issued declaring remedial activities complete, and that a Track 1 cleanup (i.e., unrestricted use) has been achieved.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
Contaminant of concern: Petroleum−related compounds including volatile organic compounds (VOCs) and polycyclic aromatic hydrocarbons.

Impacted Media: Soil and groundwater. Known SCGs exceedences: Investigation revealed benzene, toluene, ethyl−benzene and xylenes, however, as part of a site−wide remedial program (2005−2006) all contaminated media has been removed and properly disposed.

ASSESSMENT OF HEALTH PROBLEMS:
The site is located in downtown White Plains, public water serves the area. Through the implementation of an IRM the site has been remediated and nearly all the soil has been removed to bedrock eliminating potential exposure to contaminated soil. Proposed redevelopment of the site will include a ventilated below−grade parking garage with foundation drainage which will effectively eliminate the potential for soil vapor intrusion to occur.

PROJECT COMPLETIONS:
Operable Unit 01 − Remedial Program

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Design | IRM | 01/06/2006 | Actual |
| Remedial Investigation | | 12/15/2006 | No Further Action |
| Remedial Action | IRM | 12/19/2006 | Actual |
| Certificate of Completion | | 12/19/2006 | Actual |

**********

**Map Identification Number 6** **CE − WHITE PLAINS MGP** **Facility Id: C360069**
9 NEW STREET AND 12 WATER STREET, WHITE PLAINS, NY 10601− TT−Id: 320A−0001−054

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2398 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

This facility has been deleted from the reported data. Data reflects last reported information.

Brownfield Program: Brownfield Cleanup Program

**********

BROWNFIELD CLEANUP PROGRAM

CLASSIFICATION CODE: A REGION: 3 SITE CODE: C360069
DEC ID: 58618

CLASSIFICATION CODE DESCRIPTION:
Work is underway and not yet complete.

NAME OF SITE: CE − White Plains MGP
STREET ADDRESS: 9 New Street and 12 Water Street TOWN: White Plains (c)
CITY: White Plains ZIP: 10601− COUNTY: Westchester

SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond− ESTIMATED SIZE:

INSTITUTIONAL/ENGINEERING CONTROLS:
None reported

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR INFORMATION:
CURRENT OWNER(S):
NAME: PRINCIPAL MITUAL LIFE INSURANCE CO. Owner Type: Corporate or Commercial
12 WATER ST PRO C/O CB RIC ELLIS INC
ADDRESS: 177 BROAD ST.
STAMFORD, CT 06901

SITE DESCRIPTION:
Transition from Site #V00438 not completed. Project terminated.

CONFIRMED HAZARDOUS WASTE DISPOSED:
None reported

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:
A site characterization was conducted in 2000−2003. The site is impacted by MGP operations, including DNAPL MGP tar at the site as well as off−site to the south. The off−site migration of tar was addressed during the 2004 IRM by installing a down−gradient NAPL cut−off wall. The southern gas holder was also removed during the IRM.

Additional remediation is necessary at the two northern holders, the purifier house, and the former tar handling areas.

ASSESSMENT OF HEALTH PROBLEMS:
None provided
**********

**Map Identification Number 7** **CE − WHITE PLAINS MGP** **Facility Id: V00438**
9 NEW STREET AND 12 WATER STREET, WHITE PLAINS, NY 10601− TT−Id: 280A−0001−822

MAP LOCATION INFORMATION
Site location mapped by: MAP COORDINATE (1)
Approximate distance from property: 2398 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Brownfield Program: Voluntary Cleanup Program

**********

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
VOLUNTARY CLEANUP PROGRAM

SITE CODE: V00438
CLASSIFICATION CODE: C REGION: 3 DEC ID: 58617
CLASSIFICATION CODE DESCRIPTION:
Remediation Complete (formerly D2). Sites may still require some degree of site management associated with either operation, maintenance, and monitoring or with institutional/engineering controls (IC/ECs).

NAME OF SITE: CE − White Plains MGP
STREET ADDRESS: 9 New Street and 12 Water Street TOWN: White Plains (c)
CITY: White Plains ZIP: 10601− COUNTY: Westchester

ESTIMATED SIZE:

SITE TYPE: Dump− Structure− Lagoon− Landfill− Treatment Pond−

INSTITUTIONAL/ENGINEERING CONTROLS:

| CONTROL: | IN−PLACE DATE: |
|---|---|
| Ground Water Use Restriction | 04/28/2011 |
| Landuse Restriction | 04/28/2011 |
| Deed Restriction | 04/28/2011 |
| Vapor Mitigation | 04/28/2011 |
| Soil Management Plan | 04/28/2011 |
| Cover System | 04/28/2011 |

The following control(s) have been modified or deleted from the registry. Data reflects previous information.

| | |
|---|---|
| Environmental Easement | 04/28/2011 |

CROSS REFERENCES:
None reported

SITE OWNER/OPERATOR/REPOSITORY INFORMATION:

CURRENT OWNER(S):

NAME: CONSOLIDATED EDISON COMPANY OF NY IN — Owner Type: Missing Code in Old Data
9 NEW STREET PROP
ADDRESS: 4 IRVING PLACE
NEW YORK, NY 10003

NAME: PRINCIPAL MUTUAL LIFE INSURANCE CO — Owner Type: Missing Code in Old Data
12 WATER ST PRO C/O CB RIC.ELLIS INC
ADDRESS: 177 BROAD ST.
STAMFORD, CT 06901

OWNER(S) DURING DISPOSAL:

OPERATOR(S) DURING DISPOSAL:

APPLICANT REQUESTOR(S):

NAME: CONSOLIDATED EDISON COMPANY OF NY IN — Applicant Type: PRP − Non−Registry HazSubs
Yelena Skorobogatov
ADDRESS: 31−01 20TH AVE
LONG ISLAND CITY, NY 11105

HAZARDOUS WASTE DISPOSAL PERIOD:

SITE DESCRIPTION:

The site is located near the edge of downtown in the City of White Plains, Westchester County. The address of the central portion of the site is 12 Water Street. The site is bounded by Water Street to the north, New Street to the South, and North Lexington Avenue to the west. It is bounded to the east by a parking lot which is located over the former road bed of Spring Street. OU1 includes the Southern Relief Holder on the MGP site and the off−site area to the south which includes Saint John’s Catholic Church. The Holder was removed by a 2004−2005 Interim Remedial Measure (IRM). There is no record of any MGP activity on the St. John’s Property, but some MGP tar is present deep underground. A site management plan and monitoring plan is in place for the St. John’s property. Operable Unit 2 addresses the remainder of the MGP site, located on the Water Street portion of the site. Nature of contamination: The Remedial Investigation identified the presence of coal tar in the subsurface soil. Contaminants of concerns in the tar include polycyclic aromatic hydrocarbons (PAHs) and the volatile compounds benzene, toluene, ethylbenzene and xylene (BTEX). Extent of contamination: Coal tar, a non−aqueous phase liquid (NAPL), is present in the subsurface of the plant site (OU2) in the proximity of historic MGP structures. This contamination appears to have migrated south, west and vertically down from these structures. The relief gas holder foundation, which is part of OU1, was heavily contaminated with MGP tar, and was removed through an excavation IRM in 2004−5. In addition to the excavation, a NAPL cutoff wall and NAPL recovery wells were installed. Monthly monitoring of these wells did not show any significant accumulation of NAPL, and the monitoring frequency for these wells was reduced to quarterly in May 2006. A site management plan (SMP) is in place, but will be superseded by a site−wide SMP and environmental easement following the completion of the OU1 remedy. The November 8, 2005 Remedial Investigation report indicates a thin seam of MGP tar has migrated through the subsurface and is present beneath the St John’s property at a depth of approximately 36 to 43 feet below the basement floor (which is in turn at least 10 feet below grade) and 52−60 feet below ground surface south of the building. Groundwater sampling indicates that the deep groundwater

in close proximity to the tar seam is impacted; however, shallow groundwater is not. Furthermore, site-related contamination was not detected in sub-slab soil vapor samples from directly beneath the basement slab of the school or the indoor air samples collected inside the school. No active remediation is proposed as part of the remedy presented in the 2007 Remedial Action Work Plan (RAWP).

Coal tar is present under much of the parking area at 12 Water Street (OU-2). This area was remediated from December 2008 through June 2010 using in-situ solidification as described in the 2007 RAWP.

CONFIRMED HAZARDOUS WASTE DISPOSED:

| TYPE | QUANTITY |
|---|---|
| COAL TAR | UNKNOWN |

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

The site is impacted by MGP operations, including DNAPL MGP tar at the site as well as off-site to the south. The off-site migration of tar was addressed during the 2004 IRM by installing a down-gradient NAPL cut-off wall. The southern gas holder was also removed during the IRM. NAPL south of the cut-off wall is sufficiently deep, and is located below clean groundwater, so exposure to environmental receptors is not likely. A Decision Document was finalized in Feb 08, selecting in situ stabilization for the remaining portion of OU2. Field work was completed in 2010 and the FER was approved in May 2012.

ASSESSMENT OF HEALTH PROBLEMS:

None provided

PROJECT COMPLETIONS:

Operable Unit 01 - Southern Holder and St. John's

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Investigation | | 02/22/2008 | Actual |
| Remedial Design | | 05/05/2008 | Actual |
| Remedial Action | | 12/28/2010 | Actual |

Operable Unit 01A - Relief Holder removal

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Design | | 03/31/2004 | Actual |
| Remedial Action | | 08/30/2005 | Actual |

Operable Unit 02 - MGP Site except southern holder

| PROJECT | DESCRIPTION | END DATE | STATUS |
|---|---|---|---|
| Remedial Investigation | | 02/22/2008 | Actual |
| Remedial Design | | 05/05/2008 | Actual |
| Remedial Action | | 05/08/2012 | Actual |

***NO SOLID WASTE FACILITIES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS***

***NO HAZARDOUS WASTE TREATMENT/STORAGE/DISPOSERS IDENTIFIED WITHIN THE 1/2 MILE SEARCH RADIUS***

## *HAZARDOUS MATERIAL SPILLS INTRODUCTION*

The Hazardous Material Spills in this section are divided into eight spill cause groupings. These include:

Active Spills Section: Spills with incomplete paperwork that may or may not be cleaned up (See Date Cleanup Ceased)

1) Tank Failures
2) Tank Test Failures
3) Unknown Spill Cause or Other Spill Cause Hazardous Spills
4) Miscellanous Spill Causes: Equipment Failure, Human Error, Tank Overfill, Deliberate Spill, Traffic Accidents, Housekeeping, Abandoned Drum, Vandalism and Storms.

Closed Status Spills Section: Spills with completed paperwork that may or may not be cleaned up (See Date Cleanup Ceased)

5) Tank Failures
6) Tank Test Failures
7) Unknown Spill Cause or Other Spill Cause Hazardous Spills
8) Miscellanous Spill Causes: Equipment Failure, Human Error, Tank Overfill, Deliberate Spill, Traffic Accidents, Housekeeping, Abandoned Drum, Vandalism and Storms.

All spills within each spill cause category are presented in order of proximity to the subject site address.

**Please note that spills reported within 0.25 mile (or one−eighth mile in New York City) are mapped and profiled.**

**Between 0.25 mile (or one−eighth mile in New York City) and 0.5 mile, only the following spills are mapped and profiled:**

* Tank Failures;

* Tank Test Failures;

* Unknown Spill Cause or Other Spill Cause;

* Spills greater than 100 units of quantity; and

* Spills reported in the NYSDEC Fall 1998 MTBE Survey.

A table at the end of each section presents a listing of reported Miscellanous Spills with less than 100 units located between 0.25 mile (or one−eighth mile in Manhattan) and 0.5 mile. These spills are neither mapped nor profiled.

***NO ACTIVE TANK FAILURES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS***

## *ACTIVE TANK TEST FAILURES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 8** **WHITE PLAINS HOSPITAL** **Spill Number: 1007255** **Close Date:**
8 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0256−450

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1054 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: BOB BIDDISCOMBE − WHITE PLAINS HOSPITAL Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: RDBENDEL Contact for more spill info: BOB BIDDISCOMBE Contact Person Phone: (914) 681−1000

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/06/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

tank test failure. restest likely

DEC Investigator Remarks:

10−6−10 Spoke with Kathy. This is a 4k UST. Loud bubbling during tank test. PBS #3−104469 RP was told by US Tank Tech that they need to empty tank. Undecided about next step. Will notify WCHD. jm

10/14/10 Hospital wanted tank uncover, repaired and retested. There was nothing to repair so a well point sample was collected.
Sample is contaminated with petroleum. Tank will not be retested....mm

**Map Identification Number 9** **REAL ESTATE − TTF** **Spill Number: 1506711** **Close Date:**
6 CHESTER AVE WHITE PLAINS, NY TT−Id: 520A−0315−466

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1290 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | Unknown − Unnamed Owner/Seller | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | Unassigned | Contact for more spill info: | ANTHONY TIRONE | Contact Person Phone: | 9146867007 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/24/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1000 gallon underground tank

DEC Investigator Remarks:

9/24/15 Spoke to Kathy Morgan at TT. Mr. Tirone is the buyer. Owner is unknown. dw

**Map Identification Number 10** **ASHE − TANK FAILURE** **Spill Number: 1509717** **Close Date:**
188 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0315−486

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1815 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: JBODEE

Spiller: Ollie ASHE − Ollie Ashe
Notifier Name:
Caller Agency:
Contact for more spill info: Ollie ASHE

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 948−7475

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/28/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 150.00 | UNKNOWN | 0.00 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| UST | 550 | Horner EZY3/EZY3 Locator Plus | 0.00 | FAIL |

Caller Remarks:

pending repair and retest

DEC Investigator Remarks:

Spoke to Elite and received correct # for owner. Elite was retained by Oil Co. to conduct test because Oil Co. believed tank was leaking. Elite is recommending to owner that tank be removed and is providing estimate. Contacted owner, Ali, who reports that tank received delivery on 12/24 of some 150 gals. and is now empty. Advised him to contact his insurance company and that tank needs to be removed. Oil Co. is Tarry Oil at 914−631−2580. Spoke to Robert Corveddu. He confirmed 150 gals. delivered on 12/24 and now tank is empty. He called Elite Env. to test tank. DT

12/29/15: DEC drive by inspection. No answer at the front door. Appears to be a two unit apartment and not a signal family home.

Sign taped to the front door (photo in DecDocs) indicates landlord's phone number is 914−948−7475. There is significant contamination in the side yard around the fill port. Call to Ray Hilyer at Elite, cell number, left message requesting callback. jod

12/30/15: Called and spoke with Lisa at Elite. States Mr Ash hired them for the tank test. I then spoke with Mr Ash. He states he is the owner/landlord. States they have a temp drum set up in the basement for heat. He states he is contacting DSS for assistance. I notified WCDoH and White Plains Bldg Dept of the situation. jod

12/30/15: Email from Tony Magnotta of WP Bldg Dept:

John, Mr. Ash is not the owner but a tenant. Mr. Demitrios Leontitsis is the owner and lives at 1 Sterling Avenue White Plains NY 10606. He is currently employed by the White Plains Coach Diner on Westchester Avenue in White Plains as a night shift floor manager (Tel# 914−428−5700) and is in the process of evicting Mr. Ash. I will send a violation notice to Mr Leontitsis of a compliant for a leaking fuel tank. I will also reach out to Mr. Leontitsis. His home on Sterling Avenue is in it's final stages of foreclosure to another bank and he plans to move into 188 Fisher Ave. as soon as Mr.Ash moves out. TM jod

1/04/16: Robert Corveddu of Tarry Fuel states they are delivering to the temp drum in the basement almost everyday. Usage for the home looks to be approx 20 gallons per day. jod

1/06/16: Spoke with Ray Hilyer, WP Bldg Dept is requiring a permit on the temp drum. Ray has attempted to contact the actual owner Demitrios Leontitsis as his place of business as provided by the Bldg Dept. Ray states he called the White Plains Coach Diner and they state no one by that name is employed there. jod

**Map Identification Number 11** **OFFICE BLDG** **Spill Number: 9710787** **Close Date:**
203 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0194−811

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1852 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | OFFICE BLDG | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | ALBERTO LOPEZ | Notifier Phone: | |
| Caller Name: | TOM LEDDY | Caller Agency: | PROTEST ENTERPRISES | Caller Phone: | (516) 321−4670 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | TARRICONE FUEL GREG | Contact Person Phone: | (914) 693−1132 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/22/1997 | | TANK TEST FAILURE | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 001 | 3000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK FAILED

DEC Investigator Remarks:

8/3/10 need Update JO'M

**Map Identification Number 12** **C STAR DINER** **Spill Number: 9712450** **Close Date:**
285 MAMARONECK ST WHITE PLAINS, NY TT−Id: 520A−0192−584

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2197 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: 285 MAMARONECK AVE
Revised zip code: 10605

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | WILLIAM S OLESON − C STAR DINER | Spiller Phone: (914) 948−4500 |
| Notifier Type: | Tank Tester | Notifier Name: | DAVE COSMO | Notifier Phone: (800) 273−3829 |
| Caller Name: | DAVE COSMO | Caller Agency: | PRECISION TANK TEST | Caller Phone: (914) 697−7654 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | WILLIAM S OLESON | Contact Person Phone: (914) 948−4500 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/07/1998 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

REQ DEC REP CONTACT OWNER OF DINER ON MONDAY

DEC Investigator Remarks:

02/07/98 ROBISON OIL WILL ARRANGE TO E.I.R.

8/3/10 TTF JO'M

**Map Identification Number 13** **APT BUILDING** **Spill Number: 1212688** **Close Date:**
45 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0284−265

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2397 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | Tank Test Failure | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | UNK | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/27/2012 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

repair/retest pending − possible vent line issue

DEC Investigator Remarks:

11−28−12 Tank to be repaired and retested. 2010 WC database listes owner as MGH Co., LLC jc

04−04−14 WCHD request closure, DEC request TCR RDB

4/13/17 DEC requests retest documentation, not TCR. mt

05−11−17; no test results yet − RDB

## *ACTIVE UNKNOWN CAUSE SPILLS AND OTHER CAUSE SPILLS IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 14** **BP STATION− EAST POST RD GASMART** **Spill Number: 1608924** **Close Date:**
34 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 520A−0327−938

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 549 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: Marianina Oil Corp Spiller Phone:
Notifier Type: DEC Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: RDBENDEL Contact for more spill info: FAWZI IBRAHIM Contact Person Phone: (914) 760−7721

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/01/2014 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL, GROUNDWATER |

Caller Remarks:

Significant soil and groundwater identified off− site

DEC Investigator Remarks:

Samples collected in September 2014, December 2015, and August 2016 reveal soil and groundwater contamination down gradient of this facility. RDB

12−22−*16 Marianina Oil Corp Owner RP letter sent to both owner and operator− RDB 01−4−17 call from Papito 01−6−17 email from TBishop, I met with the property owner, their counsel and Vince Papitto this morning at the site regarding your December 21,

2016 letter addressed to Marianina Oil Corp. I will be proposing a day of borings to determine soil and groundwater quality as well as calculate groundwater flow direction. I expect to begin drilling next week.

RDB 1−9−17 followed up with 3 emails to Bishop; 2014 tyree report, 2016 Antea report, & 2016 Tetratech report. RDB

2−15−17 check on status? report should be submitted this week? RDB

**Map Identification Number 15** **COMMERCIAL UST** **Spill Number: 1607837** **Close Date:**
22−24 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0325−134

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 556 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | Oladipo Olatunde − Adeogun Owonikoko LLC | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | TIM FISHER | Contact Person Phone: | 914−495−9935 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/10/2016 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

free product discovered in a monitoring well. Suspected to be fuel oil at this time. clean up is undetermined at this time.

DEC Investigator Remarks:

11/10/16 Getty Realty and White Plains Housing Authority working on nearby site. There is what appears to be #2fo in MW−14 from Spill # 9713110 at 26 East Post Road. There is a #2 UST approximately 40’ from MW−14 on 22−24 East Post Rd. mt

12−15−16 This spill is not associated with 97−13110; just so happens that during that investigation, this was detected. RDB

12−22−16 Adeogun owonikoko company LLC owner− RP letter sent − RDB 1−10−17 met on site with property owner, Oladipo Olatunde 914−262−2583. explained the situation and the need to remove his tank that is still in the ground, provided him pieces from both First environment and Antea . still need to send him names, figures, PBS FIR and tetra's report− RDB

1−13−17, Attached is a letter from TetraTech. Tetratech is an environmental consultant representing Singer Properties, the property owner of 26 East Post Road. Also attached is a copy of the Westchester County Dept. of Health records for the tanks previously registered at 26 East Post Road. The records indicate that the site only stored gasoline at the station and not diesel. RDB

2/3/17 Spoke to Lina from Envirostar. Tank was pulled today − was 1000 gal. UST. Multiple holes found in tank. Samples to be pulled for CP−51. ga.

2−7−17, response to Envirostar, I am disappointed that you did not contact me prior to the removal of this tank. If you had, I would have been able to provide you with the background and explained what I needed accomplished at the site. For now, I need a summary of the work completed and the plan forward. I do not need several unlabeled photos spread out over multiple emails. Please assemble the photos and resubmit in a letter format. Please do not send emails without the Spill number referenced in the subject line. RDB

3−24−17, email We are planning to start the initial soil remediation work at the site starting on Monday April 3, 2017. The initial plan is to excavate an area approximately 12 by 12 by 8 feet (estimating about 25−50 tons of soil) immediately surrounding the tank grave. I will be on site with the contractor (Envirostar) to record conditions (PID readings, observations) and to collect site assessment soil samples.Please email me back to let me know that you have received this email and if want to meet us on site during the excavation work.

My direct cell is 914−382−8673. RDB

4/13/17 Contamination discovered in tank grave. New spill reported, #17−00425, closed and referred back to this one..mm 4−19−17 stopped by site, email from Gallinger on 4−20− RDB

**Map Identification Number 16** **OFF SITE FOR MONITORING SITE** **Spill Number: 1101872** **Close Date:**
22−24 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0265−072

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 556 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 22−24 E POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | THOMAS FRANCO − UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | THOMAS FRANCO | Contact Person Phone: | (203) 740−9474 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.

Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/19/2011 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

Monitoring site is picking up traces of deisel on their site from a adjacent former spill site. Caller has been in contact with DEC Spill personnel.

DEC Investigator Remarks:

5/19/11 − Work was directed by P. DeCicco, DEC, to determine if associated with a nearby gas station. Finger printing of the materal results most likely diesel. KAB

5−27−15 project transferred to JOM− RDB

12−15−16 new spill called in 16−07837; RDB

**Map Identification Number 17** **WHITE PLAINS LINCOLN MER.** **Spill Number: 9408341** **Close Date:**

25 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0196−160

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 915 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | KATHLEEN SYR | Caller Agency: | G2A GEO ENVIR. | Caller Phone: | (203) 875−7655 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/21/1994 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

FOUND DISCOLORED SOIL DURING SUBSURFACE INVESTIGATION SOIL TO BE TESTED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 18** **SHOLZ BUICK** **Spill Number: 0709611** **Close Date:**
95 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0213−324

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1645 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MICHEAL VANDERHEIJDEN | Spiller Phone: | (914) 448−2266 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | MICHEAL VANDERHEIJDEN | Contact Person Phone: | (914) 448−2266 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/04/2007 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

DUE TO TESTING AND FOUND IN GROUND WATER

DEC Investigator Remarks:

DOING PHASE I & II FOR BUYER FOUND BTEX & LOW LEVELS MTBE. NO TANKS FOUND ON SITE. FORMER GAS STATION ACROSS STREET.

12/11/07 Aaron Townsley from Woodward & Curran in White Pains reported that he expects a report to be completed in January. A Copy will be sent to T Ghiosay. TG

**Map Identification Number 19** **EXXON SERVICE STATION** **Spill Number: 9707887** **Close Date:**
274 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0195−733

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2612 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | EXXON SERVICE STATION | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | SAME | Notifier Phone: | |
| Caller Name: | STEPHANIE SPOLZINO | Caller Agency: | GELOGIC SERVICES CORP | Caller Phone: | (860) 528−4723 |
| DEC Investigator: | MBMASTRO | Contact for more spill info: | MICHAEL MEOLA | Contact Person Phone: | (516) 876−4660 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/03/1997 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL, GROUNDWATER |
| The following material(s) was dropped or revised by the NYS DEC. Call Toxics Targeting for more information | | | | | | |
| OTHER PETROLEUM | UNKNOWN | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

WHILE REMOVING ABANDONED UNDERGROUND 1000 GALLON TANK ELEVATED PID HEAD SPACE READINGS WERE ENCOUNTERED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 06/08/98 LETTER SENT DEC REQUIRES SOIL AND INVESTIGATION OF SITE

IN 6 MONTHS

02/09/01 LETTER SENT TO EXXONMOBIL BY J. HARDY; ADVISE AS TO THE

SIGNIFICANCE OF THE WHITE PLAINS MALL DENIAL OF ACCESS.

03/15/01 LETTER SENT TO EXXONMOBIL BY J. HARDY; SCHEDULE FOR

SUBMISSION OF AN INVESTIGATION REPORT BY 4/30/01 IS

APPROVED & REQUIRED.

Letter to K. Bourque, Groundwater & Env. Svcs. from J. Hardy, dated 6/27/2003. Reduce monitor well sampling to semi−annually, report annually.

09/04/03: Letter to Eric Harvey, Groundwater & Env. Services, Inc from J. Hardy. Reduce monitor well sampling to semi−annually. Report annually.

6/22/09 2008 annual report shows persistent contamination of approximately 5k btex at mw1−−sent email to lbg sirecting them to define extent of contamination in that vicinity within 45 days−−email is in edocs jh

10/26/09 2009 annual report shows all wells stable (and low)except mw−1 which has gone down to approx 3k btex.

11/10/09 as a result of decrease in mw1 above gave cf option, by email, to start quarterly sampling and reporting instead of investigation at this time. In that case we would consider future action based on whether downward trend continues or not. email in edocs jh

4/21/10 jan 10 sampling shows levels approx same as last period jh

11/22/10 Project transferred to Mastro.

5/25/11 BTEX concentrations remain high in MW−1. Will continue to monitor...mm

5/7/12 See quarterly monitoring reports in edocs...mm

02/12/13 A workplan has been developed and approved to investigate the BTEX in MW−1. Four monitoring wells will be installed and soil samples will be collected for lab analysis.

7/2013 Four monitoring wells were installed..mm

3/30/2017 The BTEX concentrations in MW−1 and MW−4 remain high and unchanged. Off site wells are ND. The consultant, LBG, has been asked to develop a RAP...mm

***ACTIVE HAZARDOUS SPILLS − MISC. SPILL CAUSES − EQUIPMENT FAILURE, HUMAN ERROR, TANK OVERFILL, DELIBERATE SPILL, TRAFFIC ACCIDENT, HOUSEKEEPING, ABANDONED DRUM, VANDALISM AND STORMS − IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS.***
**All spills mapped and profiled within 1/4 mile. Between 1/4 mile and 1/2 mile search radius, spills reported to be greater than 100 units and spills reported in the NYSDEC Fall 1998 MTBE Survey are mapped and profiled. Spills reported to be less than 100 units are listed in a table at the end of this section.**

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 20** **CLOSED GETTY GAS STATION** **Spill Number: 9713110** **Close Date:**
26 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0192−585

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 551 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: MARY KENNEY − CLOSED GETTY GAS STATION Spiller Phone: (802) 658−2903
Notifier Type: Other Notifier Name: HALIE VITOLO Notifier Phone: (203) 740−8200
Caller Name: HALIE VITOLO Caller Agency: TYREE CORPOARTION Caller Phone: (203) 740−8200
DEC Investigator: RDBENDEL Contact for more spill info: MARY KENNY Contact Person Phone: (802) 658−2903

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 02/24/1998 | | EQUIPMENT FAILURE | 3−137596 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

HISTORICAL SPILL − CALLER IS DOING SITE ASSESSMENT AND FOUND SOIL CONTAMINATION

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 03/04/98 BARBARA MCDONALD (WCHD); CLOSED GAS

STATION; SITE ASSESSMENT SHOWED SOIL & GROUNDWATER CONTAMINATION ABOVE STARS GUIDELINES; OWNER HAS NOT YET DECIDED ON REMEDIATION OPTION;

06/17/99 LETTER SENT BY T. GHIOSAY RE: WORK PLAN FOR SUBSURFACE INVESTIGATION AT THIS SITE.

04/20/00 TYREE CALCULATES SOIL REMOVAL TONNNAGE. EXCAVATION WOULD REQUIRE 5169 TONS. TYREE RECOMMENDS AGAINST REMOVAL.

12/07/00 LETTTER SENT TO TYREE BY J. HARDY;REMEDIAL ACTION PLAN IS REQUIRED FOR THIS SITE WITHIN 30 DAYS.

01/18/01 LETTER SENT TO TYREE BY J. HARDY; PROPOSAL TO DESIGN A DUAL PHASE HI−VAC SYSTEM FOR THIS SITE IS APPROVED AND REQUIRED.

03/01/01 LETTER SENT TO TYREE BY J. HARDY; PLAN TO SHOW OFF SITE WELLS IN RELATION TO OFF SITE CONTAMINATION IS REQUIRED.

06/07/01 LETTER SENT TO TYREE BY J. HARDY; REQUEST TO EXTEND THE START UP DEADLINE FROM 6/1/01 TO 6/21/01 IS APPROVED.

6/12/03: Letter sent to P.N. Holloway, Tyree Organization Ltd. from J. Hardy. Monitor well sampling and reporting may be recduced to semi−annually.

2/23/04: Letter sent to P. Holloway, Tyree by J. Hardy. Reduce reporting to annual.

A Dual Phase High Vacuum Extraction system operated here from roughly 2001 to 2007. VEFR events on targeted wells were continued bimonthly for all of 2008. An NFA request was submitted in Oct. 2008 and reiterated by e−mail Feb. 2009. This request was denied based upon coninued impacts to GW in MW−19. Latest QMR and denial e−mail have been added to eDocs. PJD Feb. 2009

A request for a reduciton in the # of MWs being sampled semi annually has been received and approved based upon contaminant concs. at or below GW standards. PJD Mar. 09

An e−mail request to conduct supplemental investigation in the area of MW−19 was approved and uploaded to eDocs. PJD Jan. 2010

5−27−15 project transferred to John O'mara− RDB 8−15 Tyree submitted Remedial Action Report to JOM 8−15 submittal by first environment on behalf of WPHA 9−15 JOM response to submittal? 04−16 submittal of indoor air sampling by 1st Environmental 04−16 response from NYSDOH to First Environmental 04−14−16 project transferred to DB; sent email to Antea looking for updated information − RDB 05−12−16 email from first envir; Tyree does not have acesss to install wells? RDB 06−16− meet with Getty and then meet on site; 07−01−16 sent email approving locations for Getty; copied WPHA 07−16− Access granted; wells installed; sampling to be conducted August 1−RDB 10−18−16 The replacement wells were installed in the excavated area in late July and a groundwater sampling event was performed on August 1. We are preparing the monitoring report to summarize those results and will be submitting it to you later this week. RDB 11−1−16 revised sample results submitted− RDB 11−10−16 next round of sampling collected; MW 14 found to have LNALP; new spill 16−07837 opened for 22 East Post Rd 12−9−16 comments from 1st Environment on August sampling. 12−16 new spill opened for 34 East Post Rd− 16−08924 12−16 letter from owners rep. RDB 01−17 responded to Owners rep looking for spill closure. 01−17 Owner removed canopy. email sent to Antea asking if below was ever sampled. 01−17 response from Antea, In response to White Plains, I´m reaching out to Ben Rieger to understood the aspects of the canopy with regards to the excavation and will replying to your e−mail. RDB 1−12−17 requested sampling under the footprint of the canopy based on excavation stopping at footings. RDB 1−23−17 As requested, antea and IPT will be on site tomorrow to conduct soil borings, 02−17 Report submitted doc canopy work, nothing found− RDB

**Map Identification Number 21** **GETTY 58108** **Spill Number: 9710575** **Close Date:**
11 EAST POST RD / WINCHESTER WHITE PLAINS, NY TT−Id: 520A−0194−774

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 11 EAST POST RD
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Local Agency
Caller Name: TODD GHIOSAY

Spiller: SCOTT HANLEY − GETTY STATION
Notifier Name: PETE RUSSO
Caller Agency: NYS DEC

Spiller Phone:
Notifier Phone: (914) 422−1306
Caller Phone: (914) 332−1835 ext. 3 ext: 361

DEC Investigator: RDBENDEL Contact for more spill info: Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/12/1997 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

unknown petroleum in storm drain on east post rd in front of the white plains hospital. dec investigating.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY 12/16/97 TYREE TESTED TANKS AT GETTY; PREMIUM LINE FAILED

BENEATH DISPENSER; LINE REPAIRED AND WILL BE RETESTED;

TYREE PERFORMING GEO PROBE ON 12/18/97 TO DETERMINE

EXTENT OF CONTAMINATION;

06/8/98

CAUSE OF SPILL IS A LEAKING LINE AT GETTY S/S.

GROUNDWATER INVESTIGATION AND REMEDIATION REQUIRED.

ALSO SEE CASE 97−10611

06/11/98

LETTER SEND TO INFORM OF A REMEDIAL ACTION PLAN MUST

BE INSTALLED WITHIN 3 MONTHS.

06/18/98

LETTER SENT APPROVAL OF PROPOSED SYSTEM

01/30/01 LETTER SENT TO TYREE BY J. HARDY; IF SYSTEM WILL NOT

BE OPERATING BY 2/15/01, PROPOSE AN INTERIM REMEDIAL

ACTION PLAN TO CONTROL MIGRATION WHILE THE PERMANENT

SYSTEM IS DOWN.

02/02/01 LETTER SENT TO GETTY PROPERTIES CORP. BY J.HARDY;

COPIES OF LETTERS RECENTLY SENT TO TYREE ATTACHED.

03/22/01 LETTER SENT TO TYREE BY J. HARDY; PROVIDE SCHEDULE FOR

ACTIONS DESCRIBED IN 2/6/01 LETTER.

04/19/01 LETTER SENT TO TYREE BY J. HARDY; ADVISE AS TO STATUS

AND SCHEDULE FOR UPGRADES TO ELECTRICAL & REMEDIATION

SYSTEMS AT THIS SITE

05/10/01 LETTER SENT TO TYREE BY J. HARADY; IN ACCORDANCE WITH

SCHEDULE, STARTUP IS EXPECTED BY JUNE 15, 2001.

06/07/01 LETTER SENT TO TYREE BY J. HARDY; PROVIDE SCHEDULE FOR

INSTALLATION OF NEW EQUIPMENT AT THIS SITE WITHIN 7DAYS 3/6/08 following sent to tyree:confirming our tel conversation you may

shut down this system. continue vacuum removals and monitoring.(levels in recovery wells low, system not productive−−no off site problems and hi vac removals to continue) jh

Periodic VEFR to supplement the Dual Phase High Vacuum remedial system is continueing at 3 of the more impacted wells. QMRs in eDocs.

PJD Apr. 2009.

DPHV system continueing with minor but consistent removals. GP−4A was drilled in late 2009 and connected to the system in early 2010. GW quality conitnues to improve w/ 3 wells at moderate concentrations. PJD Sept. 2010

DPHV System down as of 2010. Review of additional monitoring data in the interim and the last few months of system data lead the DEC to accept that additional system operation is not warranted at this time. Targeted removal by VEFR with the addition of biosolve approved for use in June 2013. DOH found inventory discrepency in early 2013 and required subsurface investigation. DOH requested DEC review. Most severe soil impacts found just downgradient of pump island. No significant new release indicated. Current remedial plan sufficient at this time. PJD July 2013

5−29−2014: RDB & SWC met with Getty Realty.

RAP approved by DEC awaiting UIC from EPA. 1−26−15 3q and 4th quarter 2014 data submitted; biosolve injection in June 2014; planned for Feb 2014 RDB 6−10−15 met with Antea and Getty to discuss;− going to check construction plans and await results of Lake Katrine and Shrub Oak injections RDB second quarter results submitted RDB 11−20−15 third quarter results 12−2− met with Antea and Getty need to address the contamination, need a workplan for the soil removal around gp4 and the dispenser island possibly removing MW4. RDB 1−12−16 sent email to Getty for update RDB 1−23−17 met with Antea and Getty; owner is planning to remove tanks in next 2 months and Getty will overexcavate the dispenser area and around canopy ; In addition consultant for WPH called looking for data. ; sent last report RDB 2−15−17 Consultant calling returned call LM RDB 2−15−17 reported that they found gw contamination on edge of property at levels that do not match Getty's numbers RDB 04−21−2017− first QMR submitted; emailed Antea looking for station updatel supposed to be razed, response, Yes it is.Note to John ˇ Have you received an update from the current owner on their schedule? Please see below note from Dan as reference. RDB

**THE FOLLOWING ACTIVE SPILLS FOR THIS CATEGORY WERE REPORTED BETWEEN 1/4 MILE AND 1/2 MILE SEARCH RADIUS FROM THE SUBJECT ADDRESS. THESE SPILLS WERE REPORTED TO BE LESS THAN 100 UNITS IN QUANTITY AND CAUSED BY: EQUIPMENT FAILURE, HUMAN ERROR, TANK OVERFILL, DELIBERATE SPILL, TRAFFIC ACCIDENT, HOUSEKEEPING, ABANDONED DRUM, VANDALISM, OR STORMS. THESE SPILLS ARE NEITHER MAPPED NOR PROFILED IN THIS REPORT.**

| FACILITY ID | FACILITY NAME | STREET | CITY |
|---|---|---|---|
| 1500310 | WEST HAB COACHMAN FAMILY CENTER | 123 EAST POST RD | WHITE PLAINS |
| 1105126 | KEY BANK | 60 MITCHELL PLACE | WHITE PLAINS |

## *CLOSED STATUS TANK FAILURES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 22** **ALLEN AME CHURCH** **Spill Number: 0509976** **Close Date: 12/20/2006**
65 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0188−848

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 454 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | MS RIBELLA − ALLEN AME CHURCH | Spiller Phone: | (914) 761−4397 |
| Notifier Type: | Other | Notifier Name: | FRANK LANZILLI | Notifier Phone: | (914) 769−5050 |
| Caller Name: | FRANK LANZILLI | Caller Agency: | BURKE HEAT | Caller Phone: | (914) 769−5050 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | MS RIBELLA | Contact Person Phone: | (914) 761−4397 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/21/2005 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

1000 GALLON TANK HAD HOLES AND CONTAMINATED SOIL;

DEC Investigator Remarks:

LEFT MESSAGE

12/02/05 Cross River Environmental to complete clean up. Report to follow. jod

02/24/06 NES removed tank and started excavating contaminated soil. Beneath the fuel oil contamination gasoline contaminated soil was encountered. Reportedly there is a gas station nearby. Chris Lalak of Westchester County Health to inspect. jod

10/24/06 National Environmental Specialists reported that the tank was removed along with 46.5 tons of impacted soil. NFA required.

TG

**Map Identification Number 23** **SLADER NEIGHBORHOOD CNTR** **Spill Number: 9810451** **Close Date: 12/05/2003**
2 FISHER CT WHITE PLAINS, NY TT−Id: 520A−0197−085

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 530 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: AMY DUFFY
DEC Investigator: WCHD

Spiller: MARK − SLADER NEIGHBORHOOD CNTR
Notifier Name: AMY DUFFY
Caller Agency: ROYAL ENVIRONMENTAL SERV
Contact for more spill info: MARK

Spiller Phone: (914) 328−6549
Notifier Phone: (914) 328−6459
Caller Phone: (914) 328−6459
Contact Person Phone: (914) 328−6549

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/18/1998 | | TANK FAILURE | 3−168904 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

During tank removal caller found contaminated soil from a hole in tank.

12/11/98 Awaiting closure report.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD − GOREAU 12/05/03 CLOSED BY STEFAN GOREAU OF WCHD.
TANK AND SOIL REMOVED BY ROYAL ENVIRO.

**Map Identification Number 24** **SPILL NUMBER 0103645** **Spill Number: 0103645** **Close Date: 12/09/2003**
12 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0192−581

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 582 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | PHILIP WERBEL | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | LINDA BENICASA | Caller Agency: | TAKE PRIDE COMPANY | Caller Phone: | (914) 969−1006 |
| DEC Investigator: | WCHD | Contact for more spill info: | CALLER | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/05/2001 | | TANK FAILURE | 3−800795 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

u/g tank leaking. pulled. cleanup starting soon.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−GOREAU 12/09/03 CLOSED BY STEFAN GOREAU OF THE WESTCHESTER COUNTY HEALTH DEPARTMENT.

**Map Identification Number 25** **SPILL NUMBER 8600048** **Spill Number: 8600048** **Close Date: 02/24/1987**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−522

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | POWERTEST GETTY GAS | Spiller Phone: | |
| Notifier Type: | Citizen | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | dxtraver | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/02/1986 | 02/24/1987 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | POUNDS | 0 | POUNDS | GROUNDWATER |

Caller Remarks:

PRODUCT OBSERVED IN OBS WELLS−LOSING PRODUCT FROM AUG,85

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 2/24/87 WCHD INVESTIGATED NFA.

**Map Identification Number 26** **BISSCARDI CLEANERS** **Spill Number: 0100630** **Close Date: 05/01/2006**
201 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0193−153

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 772 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: BISSCARDI CLEANERS Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: JAMIE BARNABA Caller Agency: NORTHEAST ENVIRONMENTAL Caller Phone: (914) 777−1930
DEC Investigator: JBODee Contact for more spill info: BISSCARDI CLEANERS Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/17/2001 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WOOD ALCOHOL | HAZARDOUS MATERIAL | 150.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

tank let go at location. unknown how much oil on floor of basement.

DEC Investigator Remarks:

04/17/2001 275 GALLON A/G. NORTHEAST ENVIRONMENTAL RESPONDING −QUANTITY LOST UNKNOWN AT THIS TIME. 150 GALLONS LOST.

**Map Identification Number 27** **WHITE PLAINS HOSPITAL** **Spill Number: 9303501** **Close Date: 06/18/1996**
DAVIS AVE WHITE PLAINS, NY TT−Id: 520A−0202−698

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: SAME Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: LAURENE MURPHY Caller Agency: TYREE Caller Phone: (203) 791−2186
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/14/1993 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

TYREE DID TANK REMOVAL WCHD NOTIFIED FAXED TO TODD THEY CONVERTED TO NATURAL GAS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 28** **WHITE PLAINS MED CENTER** **Spill Number: 0004388** **Close Date: 06/22/2001**
170 MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0202−700

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | DWANE | Notifier Phone: | |
| Caller Name: | JAMIE BARNABA | Caller Agency: | NORTHEAST ENVIRONMENTAL | Caller Phone: | (914) 777−1930 |
| DEC Investigator: | WCHD | Contact for more spill info: | JOHN HOLZINGER | Contact Person Phone: | (914) 337−1312 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/12/2000 | | TANK FAILURE | 3−175102 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

unk. amt. spilled soil being stockpiled at this time.

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

07/12/2000 TANK IS A 5K NO. 2 FUEL OIL TANK. WCHD INSPECTED. SOIL IS BEING STOCKPILED. SPOKE W/J. HOLZINGER.

**Map Identification Number 29** **WHITE PLAINS LINC/MERCURY** **Spill Number: 0005954** **Close Date: 04/24/2001**
25 WEST COAST RD WHITE PLAINS, NY TT−Id: 520A−0200−823

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 915 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: 25 WEST NEW YORK POST RD
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CARY FRANKEL − WHITE PLAINS LINC/MERCURY | Spiller Phone: (914) 946−2100 |
| Notifier Type: | Other | Notifier Name: | DWAYNE MONACO | Notifier Phone: (914) 777−1930 |
| Caller Name: | CHRISTINA FEIGHAN | Caller Agency: | NORTHEAST ENVIRONMENTAL | Caller Phone: (914) 777−1930 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | CARY FRANKEL | Contact Person Phone: (914) 946−2100 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/18/2000 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

during tank removal 1000 gal ust soil contamination discovered

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/18/2000 INSTRUCTED OWNER TO HAVE CONTRACTOR PREPARE REPORT W/RESULTS AND SUBMIT TO DEC.

01/18/2001 LETTER FROM NORTHEAST ENVIRONMENTAL RECEIVED. 86.48 TONS OF SOIL WERE EXCAVATED & DISPOSED. A FOUR INCH WELL WAS INSTALLED IN THE TANK GRAVE FOR MONITORING AND TESTING PURPOSES.

04/24/2001 LETTER SENT TO NORTHEAST ENVIRONMENTAL BY T. GHIOSAY; BASED ON LETTER & WATER SAMPLE RESULTS, NO FURTHER ACTION IS REQUIRED AT THIS TIME. SPILL REPORT LISTED AS CLOSED.

**Map Identification Number 30** **COMMERCIAL BUSINESS** **Spill Number: 0506649** **Close Date: 02/03/2006**
158 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0189−637

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1087 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MR FINGERMAN − COMMERCIAL BUSINESS | Spiller Phone: (914) 949−0308 |
| Notifier Type: | Other | Notifier Name: | SCOTT TAYLOR | Notifier Phone: (914) 741−5472 |
| Caller Name: | SCOTT TAYLOR | Caller Agency: | NATIONAL ENVIR. | Caller Phone: (914) 741−5472 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | MR FINGERMAN | Contact Person Phone: (914) 949−0308 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/30/2005 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

HOLES IN TANK: SEVERAL LARGE HOLES;

DEC Investigator Remarks:

Caller will inform Todd Ghiosay of the DEC.

9/7/05 Also reported as spill 04−13115. jod

February 3, 2006: NES DISPOSED OF LUST AND 39.36 TONS OF CONTAMINATED SOIL. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 31** **FINGAR AND FINGAR LAW OFFICE** **Spill Number: 0413115** **Close Date: 09/07/2005**
158 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0188−823

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1087 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | DOROTHY FINGAR − DOROTHY FINGAR | Spiller Phone: | (914) 949−0308 |
| Notifier Type: | Tank Tester | Notifier Name: | RICHARD MROSS | Notifier Phone: | (973) 390−5029 |
| Caller Name: | RICHARD MROSS | Caller Agency: | ADVANCED TANK SERIVES | Caller Phone: | (973) 390−5029 |
| DEC Investigator: | JBODee | Contact for more spill info: | DOROTHY FINGAR | Contact Person Phone: | (914) 949−0308 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/16/2005 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Tank was supposed to be tested today. However the tank has a hole in it, soil is compacted. samples were tkaen for testing. The old tank was removed and a new one installed, old tank was pumped out.

03/18/05 Tank has NOT been removed yet. jod

DEC Investigator Remarks:

03/18/05 TEMP TANK SET UP BY WILCO FUEL. SAMPLES RESULTS REPORTED TO BE VERY HIGH LEVELS OF CONTAMINATION. jod

September 7, 2005: SEE SPILL 05−06649 FOR ALL UPDATE INFORMATION. NFA THIS SPILL NUMBER. jod

**Map Identification Number 32** **WINSTON HOME** **Spill Number: 0610630** **Close Date: 02/06/2007**
3 WYANOKE STREET WHITE PLAINS, NY TT−Id: 520A−0187−855

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1171 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Other
Caller Name:
DEC Investigator: JBODee

Spiller: WINSTON PARKER − WINSTON HOME
Notifier Name:
Caller Agency:
Contact for more spill info: WINSTON PARKER

Spiller Phone: (914) 316−0784
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 316−0784

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/19/2006 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

1000 GALLON TANK HAD HOLES AND CONTAMINATED SOIL

DEC Investigator Remarks:

PREVIOUSLY REPORTED TTFs ARE 06−07149 AND 06−07758

February 6, 2007: NORTHEAST ENVIRONMENTAL DISPOSED OF LUST AND 2 DRUMS OF CONTAMINATED SOIL. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 33** **WHITE PLAINS FD STATION 4** **Spill Number: 9804511** **Close Date: 08/12/1998**
234 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−059

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1227 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | C/O WHITE PLAINS | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | MARK TSCHANTRE | Notifier Phone: | (914) 328−6549 |
| Caller Name: | MARK TSCHANTRE | Caller Agency: | ROYAL ENVIR. SERVICES | Caller Phone: | (914) 328−6549 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | MARK TSCHANTRE | Contact Person Phone: | (914) 328−6549 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/10/1998 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

LEAKING 2000 GAL UST − CALLER HAS ONLY PERFORMED SOIL SAMPLING SO FAR

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 34** **WESTCHESTER OFFICE BLDG.** **Spill Number: 9009334** **Close Date: 12/11/1990**
112 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−925

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1237 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | ARLENE RESTO | Caller Agency: | WCHD | Caller Phone: | (914) 285−5024 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/27/1990 | 12/11/1990 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

TANK LEAKED WHEN 10 LBS. AIR PRESSURE PUT ON IT FUEL LEAKED TO CONCRETE BASEMENT FLOOR WEST,CTY. NOTIFIED DPW SPEEDI−DRY BEING APPLIED WCHD HANDLING

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/14/91: FIXED LINE, TANK TECH CHECKED AND REPAIRED. NO CONTAMINATED SOIL.

**Map Identification Number 35** **FELIX DAVILA** **Spill Number: 0304516** **Close Date: 10/23/2003**

36 DAVIS RD WHITE PLAINS, NY TT−Id: 520A−0200−822

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1263 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 36 DAVIS AVE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | OWNER − FELIX DAVILA | Spiller Phone: | (914) 948−1550 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | PATRICK BECCARIA | Caller Agency: | NEW ENGLAND TANK SERVICES | Caller Phone: | (203) 431−9479 |
| DEC Investigator: | jbodee | Contact for more spill info: | CALLER | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/29/2003 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

PULLED TANK, CONTAMINATED SOIL.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 10/23/03 NETS DISPOSED OF LUST AND 62.66 TONS OF CONTAMINATED SOIL.

**Map Identification Number 36** **235 SOUTH LEXINGTON AVE** **Spill Number: 9313731** **Close Date: 01/05/1995**

235 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0190−339

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1351 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | PRESIDENCIAL MANAGEMENT | Spiller Phone: | ( ) 948−1600 |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | LT DAMAN | Caller Agency: | WHITE PLAINS FD | Caller Phone: | (914) 422−6313 |
| DEC Investigator: | MONACO | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/22/1994 | 01/05/1995 | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | GROUNDWATER |

Caller Remarks:

20,000 GAL IN GROUND TANK SPILL THROUGH WALL INTO SUMP PUMP INTO WASTE LINES LT. DAMAN (FD) TOLD SPT. TO START CLEAN UP FAXED TO TODD EASTMAN TANK PUMPING OUT TANK CLEAN UP IN PROGRESS

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 37** **SPILL NUMBER 0304500** **Spill Number: 0304500** **Close Date: 10/31/2003**

235 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0191−814

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1351 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: SOUTH LEX PARTNERS LLC C/O DELAURNETIS MANAGEMENT Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: JEN KRAY Caller Agency: NORTHEAST ENVIROMENTAL Caller Phone: (914) 777−1930
DEC Investigator: WCHD Contact for more spill info: ED OR BETH DEALAUREANTS Contact Person Phone: (914) 946−1321

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/29/2003 | | TANK FAILURE | 3−165468 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−LALAK 10/15/03 Closure letter sent to DeLaurentis Mgmt. Co from C Lalak from the WCHD

note: Any health related questions regarding soil contaminants should be referred to the Health Department. TG

**Map Identification Number 38** **ABCO REFRIG** **Spill Number: 0609508** **Close Date: 01/10/2007**
80 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−650

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1430 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Spiller: MICHELLE LAPIN − ABCO REFRIG
Spiller Phone: (646) 388−9520
Notifier Type: Other
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: JBODee
Contact for more spill info: MICHELLE LAPIN
Contact Person Phone: (646) 388−9520

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/17/2006 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

1000 gallon tank had holes and contaminated soil

DEC Investigator Remarks:

See spill 06−09498.

**Map Identification Number 39** **CITY PARKING GARAGE** **Spill Number: 9109520** **Close Date: 03/25/1992**
CHESTER AVE MARBLE AVE WHITE PLAINS, NY TT−Id: 520A−0204−782

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1476 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: SAME | Spiller Phone:
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: KEVIN DONAHUE | Caller Agency: ROBISON OIL | Caller Phone: (914) 345−5700
DEC Investigator: WCHD | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/06/1991 | 06/18/1953 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 250.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

TANK FILLED ON 12/3 5 IN TANK NOW TANK IS IN A VAULT OIL IS LEAKING OUT THE BOTTOM WCHD NOTIFIED

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 40** **THE MICHICALLIAN OFFICE** **Spill Number: 9310783** **Close Date: 11/18/1993**
MARTINE AVE & COURT ST WHITE PLAINS, NY TT−Id: 520A−0184−992

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1736 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / COURT ST
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: W.C. DPW | Spiller Phone:
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: ANDY HRITZ | Caller Agency: JAR ENVIR. SERVICES | Caller Phone: (914) 761−6911
DEC Investigator: tdghiosa | Contact for more spill info: | Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/16/1993 | | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

DISCOVERED OIL IN TANK PULL FAXED TO TODD GHIOSAY

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/16/93 DEC ON SITE TO DETERMINE CONTAMINATION;

11/18/93 REMOVAL OF 77.98 TONS OF SOIL;

**Map Identification Number 41** **NYNEX** **Spill Number: 9609101** **Close Date: 11/26/1999**
111 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0204−689

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1740 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: NYNEX Spiller Phone:
Notifier Type: Other Notifier Name: VINCE PAPITTO Notifier Phone: (914) 793−5200
Caller Name: VINCE PAPITTO Caller Agency: PAPITTO CONS Caller Phone: (914) 793−5200
DEC Investigator: tdghiosa Contact for more spill info: CALLER Contact Person Phone: (914) 793−5200

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/21/1996 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

DURING REMOVAL OF TWO TANKS THEY FOUND CONTAMINATED SOIL UNDER THE SECOND TANK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/26/99 FEBRUARY 1998 TANK CLOSURE REPORT PREPARED BY S&W SERVICES DOCUMENTING TWO 20K DIESEL TANK REMOVALS. HAS BEEN REVIEWED. 524.7 TONS OF CONTAMINATED SOIL REMOVED. NFA

**Map Identification Number 42** **JOHN DALE INC** **Spill Number: 9810809** **Close Date: 12/01/1998**
178 MAMORENECK AVE WHITE PLAINS, NY TT−Id: 520A−0197−081

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1764 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 178 MAMARONECK AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | DWAYNE MONICO − JOHN DALE INC | Spiller Phone: | (914) 777−1930 |
| Notifier Type: | Other | Notifier Name: | SAME | Notifier Phone: | |
| Caller Name: | DWAYNE MONICO | Caller Agency: | NORTHEAST ENVIORNMANTAL | Caller Phone: | (914) 777−1930 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | DWAYNE MONICO | Contact Person Phone: | (914) 777−1930 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/25/1998 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

tank leaked and the soil around the tank was contaminated.soil was removed and stockpiled.site has been cleaned .

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY SPILL CLOSED BY WCHD, S. GOREAU.

**Map Identification Number 43** **RESIDENTS** **Spill Number: 9614364** **Close Date: 03/11/1997**
44 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0196−392

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1786 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Other
Caller Name: MARIE MULLENS
DEC Investigator: tdghiosa
Spiller: SAME − SAME
Notifier Name: SAME
Caller Agency: NATIONAL ENVIORNMENTAL
Contact for more spill info: MR RIVERSO RESIDENTS
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 741−5472
Contact Person Phone: (914) 948−3383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/11/1997 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

HOLES IN THE TANK OCCURRED FROM THE AGE OF THE TANK SPILL IS BEING CLEANED UP BY ENVIORNMENTAL COMPANY THE HOMEOWNER IS SWITCHING TO GAS AND THE TANK WILL BE DISPOSED OF

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/11/97 NO IMPACT TO THE ENVIRONMENT.

**Map Identification Number 44** **PRIVATE HOME** **Spill Number: 0508523** **Close Date: 07/11/2006**
43 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0189−650

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1787 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | TED BECERRA − PRIVATE HOME | Spiller Phone: | (845) 222−3185 |
| Notifier Type: | Other | Notifier Name: | MYRA JANDAN | Notifier Phone: | (914) 747−9741 |
| Caller Name: | MYRA JANDAN | Caller Agency: | ELITE ENVIORMENTAL | Caller Phone: | (914) 747−9741 |
| DEC Investigator: | JBODee | Contact for more spill info: | TED BECERRA | Contact Person Phone: | (845) 222−3185 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/17/2005 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL, GROUNDWATER |

Caller Remarks:

HOLES IN TANK: 550 GALLON

DEC Investigator Remarks:

Pulled tank, found contamination, Elite proposing to remove soil and is awaiting owner's instructions.

July 11, 2006: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 323.19 TONS OF CONTAMINATED SOIL. GROUND WATER WAS IMPACTED, AND A MONITORING WELL WAS INSTALLED AND SAMPLED. CLOSURE REPORT REVIEWED BY DEC. BASED UPON INFORMATION PROVIDED, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 45** **STEWARD** **Spill Number: 0303361** **Close Date: 06/22/2007**

165 MAMARONECK AVENUE WHITE PLAINS, NY TT−Id: 520A−0191−787

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1821 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | BAHRU STEWARD − BAHRU STEWARD | Spiller Phone: | (914) 681−0097 |
| Notifier Type: | Other | Notifier Name: | AL CIANFLONE | Notifier Phone: | (914) 741−5472 |
| Caller Name: | MARIE MULLEN | Caller Agency: | NATIONAL ENVIRONMENTAL | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | jbodee | Contact for more spill info: | MARIE MULLEN | Contact Person Phone: | (914) 741−5472 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/30/2003 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

OLD TANK FAILED

DEC Investigator Remarks:

06/30/03: UST lined tank, leaked through lining, tank out, soil will be removed. Waiting on insurance. See also spill #03−01465.

02/12/05 PREVIOUSLY REPORTED AS 97−01601. UST FAILED TANK TEST, TANK WAS RELINED AND PUT BACK IN SERVICE. TANK REMOVED BY NES AFTER CONTAMINATION FOUND DURING REMOVAL OF NEIGHBORING TANK AT 169 MAMARONECK AVE. TANK HAD BEEN LEAKING PRIOR TO RELINING. jbo

06/22/2007: NES COMPLETED CLEAN UP. jod

**Map Identification Number 46** **WHITE PLAINS DPW** **Spill Number: 9111846** **Close Date: 03/10/1992**
MAPLE & MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0204−781

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1873 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / MAMARONECK AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | SAME | Spiller Phone: | (914) 422−1212 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | BRIAN SULLIVAN | Caller Agency: | TYRE BROS. | Caller Phone: | (203) 792−8822 |
| DEC Investigator: | TAYLOR | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/18/1992 | 02/18/1992 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

DURING UPGRADE TANK PULL CONTAMINATED SOIL DISCOVERED EXCAVATED AND STOCKPILED WILL TEST AND DISPOSED

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 47** **GAS STATION** **Spill Number: 9710474** **Close Date: 10/27/1998**
9 MITCHELL PL WHITE PLAINS, NY TT−Id: 520A−0194−804

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1974 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | GAS STATION | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | BRIAN SCHUG | Notifier Phone: | (914) 434−7805 |
| Caller Name: | BRIAN SCHUG | Caller Agency: | LUZON ENVIORMENTAL | Caller Phone: | (914) 434−7805 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/12/1997 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Caller doing site work found contaminated soil. Luzon report − no further work required.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 48** **RESIDENCE** **Spill Number: 9708138** **Close Date: 11/10/1997**
185− 187 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0199−781

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2051 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | STANLEY DRUCKER | | Spiller Phone: (914) 937−7307 |
| Notifier Type: | Other | Notifier Name: | CARLOS RIVAS | | Notifier Phone: (914) 434−7805 |
| Caller Name: | ROBERT HALPRIN | Caller Agency: | LUZON ENVIRONMENTAL | | Caller Phone: (914) 434−7805 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | STANLEY DRUCKER | | Contact Person Phone: (914) 937−7307 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/09/1997 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

contaminated soil uncovered during tank removal. tanks in u/g vault filled with dirt−about 4 yards worth.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 10/10/97 SOIL TO BE STOCKPILED & DISPOSED;

10/13/97 LUZON TANK REMOVAL IN DOWNTOWN WHITE PLAINS; TANK

LOCATED IN BUCK U/G VAULTED, UNDER THE SIDEWALK; ALL

CONTAMINATION MATERIAL REMOVED;

**Map Identification Number 49** **SPILL NUMBER 9900622** **Spill Number: 9900622** **Close Date: 03/24/2000**

179 EAST COAST RD WHITE PLAINS, NY TT−Id: 520A−0200−824

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2081 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 179 EAST POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ANN WEST | Spiller Phone: | (914) 946−2370 |
| Notifier Type: | Other | Notifier Name: | EMPLOYEE | Notifier Phone: | |
| Caller Name: | MARIE MULLEN | Caller Agency: | NES | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | jbodee | Contact for more spill info: | ANN WEST | Contact Person Phone: | (914) 946−2370 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/16/1999 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

550GAL VAULTED TANK IN BASEMENT FULL OF HOLES − LEAKED INTO SAND BELOW THE TANK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 4/16/99 NES REMOVING CONTAMINATED SOIL

03/24/2000 NES DISPOSED OF TANK AND 3.65 TONS OF CONTAMINATED SOIL. NFA

**Map Identification Number 50** **SPILL NUMBER 9905959** **Spill Number: 9905959** **Close Date: 10/08/1999**

25 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−146

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2162 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | JAMES MA − W P M V INC | Spiller Phone: | (212) 832−2323 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DAVID VISAGGI | Caller Agency: | ALMEIDA OIL CO | Caller Phone: | (914) 472−8779 |
| DEC Investigator: | WCHD | Contact for more spill info: | CALLER | Contact Person Phone: | (914) 472−8779 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/17/1999 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller reports they went to clean tank and they saw holes in the tank.

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

10/08/99 PER STEFAN GOREAU (WCHD) SITE CLOSURE REPORT AT SITE WAS REVIEWED BY WCHD. RESULTS OF SOIL SAMPLES SATISFACTORY. WCHD REQUIRES NO FURTHER ACTION.

**Map Identification Number 51** **28 MITCHELL PLACE** **Spill Number: 9903630** **Close Date: 11/14/2001**
28 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−144

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2204 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: UNKNOWN Spiller Phone:
Notifier Type: Affected Persons Notifier Name: SAL − EMPLOYEE Notifier Phone: (914) 741−5472
Caller Name: RACHAEL PRINE Caller Agency: NATIONAL ENVIRONMENTAL Caller Phone: (914) 741−5472
DEC Investigator: WCHD Contact for more spill info: MMP DEVELOPMENT Contact Person Phone: (914) 725−6858

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 06/29/1999 | | TANK FAILURE | 3−600900 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

CALLER REPORTS PULLING TANK AND THE TANK WAS LEAKING.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 52** **SPILL NUMBER 0108164** **Spill Number: 0108164** **Close Date: 07/22/2002**
32 MITCHELL PL WHITE PLAINS, NY TT−Id: 520A−0192−851

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2252 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | MITCH − M AND T DEVELOPEMENT | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | DWANE MONOCO | Notifier Phone: | |
| Caller Name: | JAMIE BARNABA | Caller Agency: | NORTHEAST ENVIRONMENTAL | Caller Phone: | (914) 777−1930 |
| DEC Investigator: | jbodee | Contact for more spill info: | MITCH | Contact Person Phone: | (914) 472−5424 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/12/2001 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

contaminated soil discovered from tank removal

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 07/22/02 − NORTHEAST DISPOSED OF TANK AND 15.67 TONS OF CONTAMINATED SOIL. NFA

**Map Identification Number 53** **PIRRO, MONSELL REALTY** **Spill Number: 8709325** **Close Date: 02/02/1988**
40 WALLER AVE WHITE PLAINS, NY TT−Id: 520A−0194−929

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2312 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MARIE TEDESCHI − JOE ZAHENSKY,914−478−5700 | Spiller Phone: | (914) 684−6800 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jeokesso | Contact for more spill info: | | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/02/1988 | 02/02/1988 | TANK FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TANK RUPTURE IN BASEMENT 275GAL. A/G TANK. CEMENT FLOOR. USEING SPEEDY DRY TO CLEAN UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

/ / : WCHD NOTIFIED, RICH DORAN, SPILL IS CONTAINED. N.F.A.

/ / : 02−10−88 DRAIN IN CELLAR HAS CAP ON IT.

**Map Identification Number 54** **BARGAM HOME** **Spill Number: 0505320** **Close Date: 12/18/2005**

36−38 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0200−713

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2324 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | GILL BARGAM − BARGAM HOME | Spiller Phone: | (914) 310−1500 |
| Notifier Type: | Other | Notifier Name: | PAOLA CORONEL | Notifier Phone: | (914) 747−9741 |
| Caller Name: | PAOLA CORONEL | Caller Agency: | ELITE ENVIRONMENTAL | Caller Phone: | (914) 747−9741 |
| DEC Investigator: | JBODee | Contact for more spill info: | GILL BARGAM | Contact Person Phone: | (914) 310−1500 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/01/2005 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

HOLES IN 1000 GALLON TANK, AND SOME CONTAMINATION IN SOIL;

DEC Investigator Remarks:

Have ok to finish job.

December 18, 2005: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 19.56 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 55** **APARTMENT BLDG** **Spill Number: 0208214** **Close Date: 04/07/2003**

37−43 MITCHELL PL WHITE PLAINS, NY TT−Id: 520A−0198−754

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2326 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | PHIL GUSSACK − APARTMENT BLDG | Spiller Phone: | (914) 497−5310 |
| Notifier Type: | Local Agency | Notifier Name: | SHAYE SPELLER | Notifier Phone: | (203) 778−5552 |
| Caller Name: | SHAYE SPELLER | Caller Agency: | ENVIROSTAR | Caller Phone: | (203) 778−5552 |
| DEC Investigator: | jbodee | Contact for more spill info: | PHIL GUSSACK | Contact Person Phone: | (914) 497−5310 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/07/2002 | | TANK FAILURE | 3−142481 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller reporting 1000 gal storage tank failed − there is soil contamination − unk amount spilled yet − soil is being stockpiled

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 04/15/03: Letter to Philip Gussack from Marc Grazioli, WCHD, dated 4/7/2003. Site closure report has been reviewed. Soil sample results satisfactory. WCHD recommend NFA at this time.

**Map Identification Number 56** **APARTMENT BUILDING** **Spill Number: 0304394** **Close Date: 10/31/2003**
40 MITCHELL PL WHITE PLAINS, NY TT−Id: 520A−0191−788

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2348 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Local Agency
Caller Name: PATRICK BECCARIA
DEC Investigator: WCHD

Spiller: NORMAN TUNNELL − APARTMENT BUILDING
Notifier Name: PATRICK BECCARIA
Caller Agency: NEW ENGLAND TANK SERVICES
Contact for more spill info: NORMAN TUNNELL

Spiller Phone: (914) 328−7511
Notifier Phone: (203) 431−9479
Caller Phone: (203) 431−9479
Contact Person Phone: (914) 328−7511

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/25/2003 | | TANK FAILURE | 3−600486 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

leaking underground storage tank caused spill − tank is still in ground − more will be done next week −− tank has been abandoned

and covered

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−GOREAU 11/4/03: Letter to Toni Palancia, Yurik Enterprises from Stefan Goreau, WCDOH dated 10/31/2003. Site closure report has been reviewed. WCDOH recommends NFA at this time.

**Map Identification Number 57** **SPILL NUMBER 0108396** **Spill Number: 0108396** **Close Date: 03/06/2002**

150 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−057

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2393 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | FIELD CREW | Notifier Phone: | |
| Caller Name: | KELLY BORN | Caller Agency: | CASTLETON ENVIRONMENTAL | Caller Phone: | (973) 772−9030 |
| DEC Investigator: | jbodee | Contact for more spill info: | BOB KERZNER | Contact Person Phone: | (631) 491−6504 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/19/2001 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

old tank was removed and ground cont was found.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 03/06/2002 CASTLETON DISPOSED OF TANK AND 35.58 TONS OF IMPACTED SOIL. NO FURTHER ACTION.

**Map Identification Number 58** **FORMER WPPD** **Spill Number: 0405806** **Close Date: 07/06/2007**
279 HAMITON AVE WHITE PLAINS, NY TT−Id: 520A−0200−722

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2397 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: 279 HAMILTON AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | WHITE PLAINS POLICE DEPT | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | JOHN MANFREDI | Notifier Phone: | (914) 241−3795 |
| Caller Name: | JOHN MANFREDI | Caller Agency: | JM ASSOCIATES | Caller Phone: | (914) 241−3795 |
| DEC Investigator: | MXTIPPLE | Contact for more spill info: | | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/01/1987 | | TANK FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

Area is going to be cleaned up.

DEC Investigator Remarks:

7/6/07 Tipple met with Kahabka and conducted a final inspection of all remaining work as indicated in the STIP. Stip obligations for the installation of engineering controls have been met, continued inspections of those engineering controls to be conducted regularly by the NYPA as per the STIP.

**Map Identification Number 59** **SPILL NUMBER 0009714** **Spill Number: 0009714** **Close Date: 12/26/2000**
77 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0193−354

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2525 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | MR SANCHEZ | Spiller Phone: | (914) 948−8087 |
| Notifier Type: | Other | Notifier Name: | MARIE MULLEN | Notifier Phone: | (914) 741−5472 |
| Caller Name: | MARIE MULLEN | Caller Agency: | NES | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | jbodee | Contact for more spill info: | MR SANCHEZ | Contact Person Phone: | (914) 948−8087 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/16/2000 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

during tank removal caller found contaminated soil

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 12/26/2000 NES DISPOSED OF TANK AND 6.67 TONS OF CONTAMINATED SOIL. DEC REQUIRES NO FURTHER ACTION.

**Map Identification Number 60** **CAMEO COOP APTS.** **Spill Number: 9414514** **Close Date: 08/28/1996**
2 OLD MAMARONECK ROAD WHITE PLAINS, NY TT−Id: 520A−0196−191

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2530 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TODD KENNY | Caller Agency: | LUZON OIL | Caller Phone: | (914) 592−3418 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/02/1995 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

LEAK FROM 7500 GAL #6 FUEL OIL TANK IN VAULT FUEL ON BOILER ROOM FLOOR NO OIL ENTERED ANY DRAINS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/07/95 HOLES DRILLED INTO TANK BOTTOM & OIL SEEPED BACK INTO

TANK FURTHUR CLEAN UP NESSARY NEW WRG MANAGEMENT

CONTACT IS GILL CARMUHAIL (914) 939−7100 X311

12/01/95 CLEAN UP BY A L EASTMAN WAS UNSATISFACTORY ADDITIONAL

WORK REQUIRED CONTACTED NEIL TOMASETTI AND TOLD HIM

MORE WORK WAS NECESSARY

01/02/96 A.L. EASTMAN CUT OUT THE BOTTOM OF THE TANKTO REMOVE

REMAINING OIL TRAPPEDIN THE CONCRETE; PETE RUSSO OF

WHITE PLAINS BUILDING DEPT. REPORTED THAT CLEAN UP WAS

SATIFACTORY

**Map Identification Number 61** **240 EAST POST RD** **Spill Number: 9903233** **Close Date: 12/15/1999**
240 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−062

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2577 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Spiller: NATE GORHAM − 240 EAST POST RD
Spiller Phone: (914) 631−8020
Notifier Type: Responsible Party
Notifier Name:
Notifier Phone:
Caller Name: FRANK DIBARTOLO
Caller Agency: ENVIROSTAR
Caller Phone: (914) 762−6960
DEC Investigator: WCHD
Contact for more spill info: CALLER
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 06/21/1999 | | TANK FAILURE | 3−601110 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TANK REMOVED AND CONTAMINATION FOUND IN SOIL.

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

12/15/99 LETTER SENT TO CAROD 240 ASSOCIATES BY C. LALAK (WCHD)
BASED ON REPORTS & FIELD OBSERVATIONS, SPILL IS CLOSED. NFA

**Map Identification Number 62** **EDGAR** **Spill Number: 9807932** **Close Date: 11/19/1999**
1 BARKER AVE WHITE PLAINS, NY TT−Id: 520A−0186−944

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2597 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: ROB EDGAR
Spiller: FRANK UZZO − WHITE PLAINS REALTY
Notifier Name: MIKE DEMPSEY
Caller Agency: EWMA COMPANY
Spiller Phone: (914) 592−4800
Notifier Phone:
Caller Phone: (973) 560−1400 ext. 1
ext: 159
DEC Investigator: WCHD
Contact for more spill info: ROB EDGAR
Contact Person Phone: (973) 560−1400 ext. 1
ext: 159

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/29/1998 | | TANK FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

PBS #3−00999 TANK #001 − NOTIFIER ON SITE FOUND A HOLE IN OIL TANK − NO SOIL CONTAMINATION FOUND AS OF TIME OF THE CALL

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

TANK REMOVED. APPROX 3 CUBIC YARDS CONTAMIN SOIL REMOVED BY TRI−STATE.

11/19/99 LETTER SENT TO FRANK UZZO BY WCHD; CLOSURE REPORT HAS BEEN REVIEWED AND WCDOH REQUIRES NO FURTHER ACTION.

## *CLOSED STATUS TANK TEST FAILURES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 63** **UNK** **Spill Number: 0008525** **Close Date: 03/12/2001**
134 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0193−356

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 140 feet to the NW*

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Tank Tester Notifier Name: RAY HILYER Notifier Phone: (914) 524−8491
Caller Name: RAY HILYER Caller Agency: ELITE TANK TESTING Caller Phone: (914) 524−8491
DEC Investigator: jbodee Contact for more spill info: AMY Contact Person Phone: (914) 592−3117

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/20/2000 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

DORSON ENVIRONMENTAL WAS THE SUB CONTRACTOR FOR THE TANK TEST.

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DEC Investigator Remarks:

03/12/2001 TANK PULLED BY CORSETTI CONTRACTING FOR DORSON ENVIRONMENTAL. TANK WAS SOUND, NO EVIDENCE OF RELEASE. A SECOND, 550 GALLON WASTE OIL TANK WAS ALSO REMOVED. NO EVIDENCE OF DISCHARGE FROM SECOND TANK WAS FOUND. NO FURTHER ACTION.

**Map Identification Number 64** **WHITE PLAINS HOUSING AUTHORITY** **Spill Number: 1007861** **Close Date: 07/05/2011**
33 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0256−451

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 325 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | WHITE PLAINS HOUSING AUTHORITY | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | VINNY NANNI | Contact Person Phone: | (914) 949−6462 |

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2010 | | TANK TEST FAILURE | NO | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

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TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 20000 | Horner EZ Check I or II | 0.00 | UNKNOWN |
| 2 | 20000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

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Caller Remarks:

Tank test Failure

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DEC Investigator Remarks:

10/25/10 − Caller believes there is a loose connection between the tanks. Tanks to be uncover, repair and retest. Westchester County DOH will conduct follow up since tanks are PBS regulated. KAB

12/13/10 Tanks were separated and retested. Tank 1 passed. Tank 2 (tank to the right when facing the bldg) failed with bubbling as per phone call from Kathy Morgan, US Tank Tech...mm

7/5/11 as per WCDOH White Plains− ttf 10/25/10. Tank passed isolation test. Lines replaced with no contamination observed. NFA JO'M

7/22/11: Received the retest results from US Tank Tech − will be entered into eDocs. NFA. jod

**Map Identification Number 65** **OUR LADY OF MOUNT CARMEL** **Spill Number: 8704169** **Close Date: 10/21/1987**
92 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0190−335

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 634 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: SAME Spiller Phone: (914) 948−5909
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: PATEL Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/1987 | 10/21/1987 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

1OK SYSTEM− −.1091 GPH. TO BE EMPTIED AND CLEANED.

CONTACT:FATHER RIBEZZI

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DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 66** **OUR LADY OF MT CARMEL CHURCH** **Spill Number: 8703713** **Close Date: 10/21/1987**
92 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0190−334

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 634 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: NYS ARCHDIOCES Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: PATEL Contact for more spill info: Contact Person Phone:

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/05/1987 | 10/21/1987 | TANK TEST FAILURE | UNKNOWN | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

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TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

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Caller Remarks:

TTTF 10K −.1100GPH

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DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 67** **MT CARMEL** **Spill Number: 1100855** **Close Date: 01/23/2012**
92 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0261−415

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 634 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | OUR LADY OF MT CARMEL | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | KATHY MORGAN | Contact Person Phone: | (845) 855−3970 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/25/2011 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1235 THE CALLER ADVISED DISPATCH THE TANK TEST FAILED. THE CALLER IS REQUESTING SPILLS TO CALL BACK. (PBS 3−074462), 10,000 GALLON TANK

DEC Investigator Remarks:

4/25/11: This is a 10K heating oil UST, estimated to be at least 60 years old. Thank was re−lined in 1980. WCDOH has required yearly testing of this tank − Kathy Morgan from US Tank Tech reports their company tested the tank every December from 2002 up until 2008. She does not know if anyone else tested it from Dec 08 until now. jod

>>> Schneider, Wayne >wts1@westchestergov.com> 1/20/2012 3:52 PM >>>

1100855: 92 South Lexington Ave, White Plains− tank removed. Endpoint samples below cp−51 1/23/12: DEC requires no further action at this time. jod

**Map Identification Number 68** **GETTY SERVICE STATION** **Spill Number: 9710611** **Close Date: 05/08/1998**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0200−723

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Responsible Party
Caller Name: JERRY CASPAR
DEC Investigator: tdghiosa

Spiller: GETTY SERVICE STATION
Notifier Name: JERRY CASPAR
Caller Agency: CROMPCO
Contact for more spill info: TYREE INC

Spiller Phone:
Notifier Phone: (610) 278−7203
Caller Phone: (610) 278−7203
Contact Person Phone: (203) 740−8200

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/17/1997 | | TANK TEST FAILURE | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 003 & 004 | 4000 | USTest 2000/P/LL plus USTest 2000/U | 0.00 | UNKNOWN |

Caller Remarks:

TWO TANKS BOTH 4000 GALLON CAPACITY MANIFOLDED TOGETHER. FAILED TEST.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/08/98

FUTHER INVESTIGATION AND REMEDIATION WILL BE CONDUCTED UNDER SPILL # 97−10575

**Map Identification Number 69** **GETTY S/S** **Spill Number: 9210753** **Close Date: 12/31/1992**
11 EAST POND ROAD WHITE PLAINS, NY TT−Id: 520A−0200−724

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 11 EAST NEW YORK POST ROAD
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Other
Caller Name: JIM LEONARD
DEC Investigator: WXWADSWO
Spiller: SAME
Notifier Name:
Caller Agency: TYREE
Contact for more spill info:
Spiller Phone: (914) 946−7799
Notifier Phone:
Caller Phone: (516) 249−3150
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 12/16/1992 | 12/31/1992 | TANK TEST FAILURE | 3−137820 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

UNDERGROUND TANK PUMPED PRODUCT DOWN WILL EXCAVATE AND REPAIR PETRO−TITE GROSS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 70** **WHITE PLAINS HOSPITAL** **Spill Number: 9506062** **Close Date: 01/02/2005**
EAST NEW YORK POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−696

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Tank Tester
Caller Name: JOHN LEDDY
DEC Investigator: tdghiosa

Spiller:
Notifier Name:
Caller Agency: PRO−TEST
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (516) 321−4670
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/15/1995 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

BELIEVE TANK WILL BE PULLED & REPLACED TANK WAS PREVIOUSLY FAILED BY SOMEONE ELSE TANK ONLY TEST

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

1/5/05−−this was not a confirmed spill (was tank test failure in 2000 gal diesel tank for emergency generator ); plan was to remove and replace tank−− would be handled as pbs matter whether removed or not−−close

**Map Identification Number 71** **WHITE PLAINS HOSPITAL** **Spill Number: 1107393** **Close Date: 10/31/2011**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0266−874

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Responsible Party
Caller Name:
DEC Investigator: jbodee

Spiller: BOB − WHITE PLAINS HOSPITAL
Notifier Name:
Caller Agency:
Contact for more spill info: STEPHANIE EAGANS

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (845) 528−0370

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/12/2011 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Failed Tank Test

DEC Investigator Remarks:

9/12/11− Elite reports failure was below product level. Tank also failed previous test− 1105346. Elite reports that Todd ghiosay and WCHD are involved with site. DT

>>> Lalak, Chris 9/12/2011 2:32 PM >>>

I am dealing with this site. I have asked them to empty the tank immediately.

(product was present in the tank top sump) There is also an old open spill with oil getting into the basement from their other UST. jod

10/31/11: Update received from Chris Lalak of WCDoH: 1107393 NFA WP Hospital (see 1105346 open) jod

**Map Identification Number 72** **WHITE PLAINS HOSPITAL** **Spill Number: 0907812** **Close Date: 11/04/2009**
8 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0232−601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING Spiller: WHITE PLAINS HOSP Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jbodee Contact for more spill info: ROSS EDDY Contact Person Phone: (914) 681−1000

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/12/2009 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

10/15/09: I called the tank tester Ken Gelok from CTT. Confirmed TTF at PBS regulated facilty. He had no further info on a plan of action. WCDOH PBS will follow up. jod

11/04/09: From WCDOH PBS − #0907812 White plains Hospital, 8 Longview Ave, White Plains Tightness test failure − tank passed on 10/20/2009 NFA jod

**Map Identification Number 73** **PBS** **Spill Number: 0312286** **Close Date: 03/27/2005**
82 BANK STREET WHITE PLAINS, NY TT−Id: 520A−0187−038

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 783 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Spiller:
Spiller Phone:
Notifier Type: Tank Tester
Notifier Name: PAOLA CORONEL
Notifier Phone: (646) 533−1063
Caller Name: PAOLA CORONEL
Caller Agency: ELITE TANK TESTING
Caller Phone: (646) 533−1063
DEC Investigator: WCHD
Contact for more spill info: KATHY
Contact Person Phone: (914) 946−1320

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/04/2004 | | TANK TEST FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 4000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

Re−test or remove

DEC Investigator Remarks:

03/27/05 PBS SITE. TANK PASSED RETEST. SPILL FILE CLOSED BY DANIELLE JACKSON OF THE WESTCHESTER COUNTY HEALTH DEPT. NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 74** **AVIS** **Spill Number: 8706892** **Close Date: 07/27/1988**
20 WEST POST RD
WHITE PLAINS RD
WHITE PLAINS, NY
TT−Id: 520A−0185−542

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 795 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | JIM SENECAL − AVIS | Spiller Phone: | (914) 948−0277 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jeokesso | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/13/1987 | 06/27/1988 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTTF−2:2K TANKS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

/ / : 11/13/87−WILL REPLACE TANKS.

/ / : 2−2K SYSTEMS REMOVED. 02/17/88: WILL REMOVE TANKS LR 02−17−88. 07/27/88: TANKS TO BE REMOVED.EMPTIED.

**Map Identification Number 75** **WHITE PLAIN HOUSING AUTH.** **Spill Number: 8904683** **Close Date: 07/30/1992**
225 GROVE ST WHITE PLAINS, NY TT−Id: 520A−0186−925

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 800 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DAWN | Caller Agency: | TANK TECK CORP | Caller Phone: | (914) 268−4153 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/10/1989 | 07/30/1992 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TANKS ARE 35 YR. OLD−2 TANKS 1 PASSED, 1 FAILED, TO ISOLATE & RETEST ASAP. VMC ADVISED 35 YRD OLD TANK MAY NOT BE WORTH REPAIRING, SHOULD BE REPLACED. W.W. TO FOLLOW UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH

**Map Identification Number 76** **WINDBROOK HOUSING** **Spill Number: 0207150** **Close Date: 11/25/2002**
223 DR MARTIN LUTHER KING WHITE PLAINS, NY TT−Id: 520A−0199−692

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 802 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 223 MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

Source of Spill: PRIVATE DWELLING
Spiller: ALAN PIO − WINDBROOK HOUSING
Spiller Phone: (914) 949−6462 ext. 1 ext: 13
Notifier Type: Tank Tester
Notifier Name: KEVIN SMITH
Notifier Phone: (845) 225−5240
Caller Name: KATHY MORGAN
Caller Agency: US TANK TECH
Caller Phone: (845) 225−5240
DEC Investigator: WCHD
Contact for more spill info: ALAN PIO
Contact Person Phone: (914) 949−6462 ext. 1 ext: 13

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/10/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 20000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

2 tanks 20000 gals joined together − failed individually & collectively

DEC Investigator Remarks:

3/26/15: Hard copy file pulled for FOIL request. File being scanned into DecDocs and paper file will be disgarded. jod

**Map Identification Number 77** **PEPE MOTORS** **Spill Number: 9607100** **Close Date: 04/29/1999**
50 BANK ST WHITE PLAINS, NY TT−Id: 520A−0196−333

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 942 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Tank Tester
Caller Name: STEVEN MCGUIRE
DEC Investigator: jghardy

Spiller:
Notifier Name:
Caller Agency: IRA D CONKLIN
Contact for more spill info: STEVEN MCGUIRE

Spiller Phone:
Notifier Phone:
Caller Phone: (914) 561−1512
Contact Person Phone: (914) 561−1512

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/04/1996 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 3000 | 3000 | USTest 2000/P/LL plus USTest 2000/U | 0.10 | UNKNOWN |

Caller Remarks:

contact person − joe sallon − 914−949−4004 on site

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY/BUZZELLI 04/29/1999 BASED UPON TANK CLOSURE REPORT, SPILL IS CLOSED.

**Map Identification Number 78** **PRIVATE DWELLING** **Spill Number: 1007877** **Close Date: 07/05/2011**
8 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0256−452

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1054 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | HOMEOWNER | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | STEPHANIE EAGANS | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

TANK TEST FAILURE.

DEC Investigator Remarks:

10/25/10 − Retest. Follow up will be conducted by Westchester County DOH since tank is PBS regulated. KAB

7/5/11 ttf, tank removed, contamination removed, endpoint samples below CP−51 standards NFA JO'M

**Map Identification Number 79** **APARTMENT** **Spill Number: 0408227** **Close Date: 11/28/2007**
170 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0191−091

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1087 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | CARDINAL TANK − APARTMENT | Spiller Phone: | (718) 625−4350 |
| Notifier Type: | Tank Tester | Notifier Name: | JOHN LEDDY | Notifier Phone: | (631) 321−4670 |
| Caller Name: | JOHN LEDDY | Caller Agency: | PRO− TEST | Caller Phone: | (631) 321−4670 |
| DEC Investigator: | WCHD | Contact for more spill info: | CARDINAL TANK | Contact Person Phone: | (718) 625−4350 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/26/2004 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Horner EZY3/EZY3 Locator Plus | 0.00 | UNKNOWN |

Caller Remarks:

PBS No: 3−800392

DEC Investigator Remarks:

Goreau, Stefan <shg1@westchestergov.com> 11/28/2007 2:20 PM >>> Results from sidewall and bottom samples were submitted to the Dept. prior to closure in place. Results were satisfactory. Spill may be closed.

Stefan Goreau Sanitarian Office of Environmental Health Risk Control Westchester County Department of Health

**Map Identification Number 80** **MITCHELL ESTATE − TTF** **Spill Number: 1405501** **Close Date: 11/19/2014**
5 NUTGROVE ST WHITE PLAINS, NY TT−Id: 520A−0301−598

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1162 feet to the SW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING | Spiller: CHRISTINA LAFARO (LISTING AGENT) − ESTATE OF | Spiller Phone:
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: JBODEE | Contact for more spill info: CHRISTINA LAFARO (LISTING AGENT) | Contact Person Phone: 9143370900

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2014 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

550G UST failed test, no known losses.

DEC Investigator Remarks:

8/20/14 Spoke to tank tester, who said there was hissing, popping, and bonging . Part of a real estate transaction involving an estate. Not known what will happen. dw

11/19/2014: UST removed by C2G Environmental. No evidence of a leak or any significant contamination found. Closure Report/Documentation has been reviewed and will be entered into DecDocs. Based upon information provided, no further action required at this time. jod

**Map Identification Number 81** **PARKER RES** **Spill Number: 0607758** **Close Date: 02/06/2007**
3 WYANOKE STREET WHITE PLAINS, NY TT−Id: 520A−0187−852

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1171 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING | Spiller: PARKER RES | Spiller Phone: (914) 316−0784
Notifier Type: Local Agency | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: JBODee | Contact for more spill info: | Contact Person Phone: (914) 316−0784

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/07/2006 | | TANK TEST FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZY3/EZY3 Locator Plus | 0.00 | UNKNOWN |

Caller Remarks:

Winston Parker tank failed due to bubbling.

DEC Investigator Remarks:

Previously reported TTF is 06−07149

See spill 06−10630 for closure. NFA jod

**Map Identification Number 82** **RESIDENCE** **Spill Number: 0607149** **Close Date: 02/06/2007**
3 WYANOKE STREET WHITE PLAINS, NY TT−Id: 520A−0187−850

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1171 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING | Spiller: JUAN ROSAS − RESIDENCE | Spiller Phone: (914) 671−1924
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: JBODee | Contact for more spill info: JUAN ROSAS | Contact Person Phone: (914) 671−1924

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/21/2006 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

None:

DEC Investigator Remarks:

(D. Weitz) Elite was called in by prospective buyer of property. A proposal has been sent to the owners to dig up top of tank & retest.

See spills 06−07758 and 06−10630. NFA jod

**Map Identification Number 83** **FIRE HOUSE # 4** **Spill Number: 8707150** **Close Date: 01/05/1989**
MAPLE AVE & S LEXINGTON WHITE PLAINS, NY TT−Id: 520A−0185−545

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1227 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AV / S LEXINGTON AV
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: MR. BROCCHI − CITY OF WHITE PLAINS | Spiller Phone: (914) 682−4389
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: jeokesso | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/19/1987 | 01/05/1989 | TANK TEST FAILURE | 3−169455 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

K SYSTEM− −.0709GPH. TO E & I & R. PBS TO FOLLOW.NO RESULTS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

**Map Identification Number 84** **WHITE PLAINS HONDA** **Spill Number: 0206674** **Close Date: 02/26/2003**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0207−193

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: DAVID DIDONA − WHITE PLAINS HONDA | Spiller Phone: (914) 948−3305
Notifier Type: Tank Tester | Notifier Name: PAUL SCORZELLI | Notifier Phone: (914) 946−4300
Caller Name: DONNA CAIXERIO | Caller Agency: CARNELL ENVIROMENTAL | Caller Phone: (914) 946−4300
DEC Investigator: WCHD | Contact for more spill info: DONNA CAIXERIO | Contact Person Phone: (914) 946−4300

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/25/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1500 | Unknown | 0.00 | FAIL |

Caller Remarks:

VACUM TANK TEST FAILURE AT ABOVE LOCATION. PROPERTY OWNER HAS BEEN ADVISED OF TEST RESULTS.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 85** **RESIDENTS** **Spill Number: 9610881** **Close Date: 04/16/2012**
8 CHESTER AVE WHITE PLAINS, NY TT−Id: 520A−0195−594

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1292 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Other
Caller Name: JOHN CORRIGAN
DEC Investigator: UNASSIGNED
Spiller: SAME − SAME
Notifier Name: SAME
Caller Agency: PRECISION TANK TESTING
Contact for more spill info: KREISBERG RESIDENTS
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 962−0059
Contact Person Phone: (914) 428−3000

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/03/1996 | | TANK TEST FAILURE | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

THE TAN TESTER THINKS THAT THE LINES ARE BAD OR THE VENT LINES OIL COMPANY ROBISON IS DOING THE FOLLOW UP JIM ROOD IS THE EMPLOYEE FOR ROBISON 914−345−5700

DEC Investigator Remarks:

8/3/10 Homeowner TTF JO'M

4/16/12 This spill has been closed administratively based on the following:

1) The spill is at least 10 years old 2) It is a Homeowner (non regulated tank) Tank Test Failure 3) There is no indication of an Environmental impact

This Closure does not remove the possibility of DEC requiring further work in the future. NFA JO'M

**Map Identification Number 86** **LEGACY MANAGEMENT** **Spill Number: 9411636** **Close Date: 11/30/1994**
39 W. MARYLAND AVE WHITE PLAINS, NY TT−Id: 520A−0204−805

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 39 WESTMORELAND AVE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: SAME Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: ALFREDO LUCIANO Caller Agency: TANKNOLOGY Caller Phone: (413) 539−8411
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/30/1994 | 11/30/1994 | TANK TEST FAILURE | 3−169102 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

WILL E.I.R.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 87** **COMMERCIAL PROPERTY** **Spill Number: 9411173** **Close Date: 09/22/1995**
39 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0207−194

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: MICHAEL DOUCETTE Caller Agency: NORTHEAST TANK SERVICE Caller Phone: (203) 878−8378
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/21/1994 | 09/22/1995 | TANK TEST FAILURE | 3−169102 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTF UNUSUAL CASE TANK LOCATED UNDER LOADING DOCK US TEST −.105

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 88** **BENEROFE ASSOCIATION** **Spill Number: 0807224** **Close Date: 01/07/2009**
39 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0223−276

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: KAREN GOMEZ − BENEROFE GROUP Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jbodee Contact for more spill info: BOB URVAN Contact Person Phone: (631) 321−4670

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/26/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

TANK TEST FAILURE ON A 10,000 GALLON TANK, DRY PORTION LEAK. NO PRODUCT WAS SPILLED.

DEC Investigator Remarks:

9−26−09 Spoke with Bob Urvan. They will isolate the tank by entering manway and plugging lines and then retest. They will contact WCHD with results. Faxed spill report to WCHD. jm

Passing retest and repair explanation received by WCDOH on 10/31/08 jod

**Map Identification Number 89** **RESIDENCE** **Spill Number: 9906780** **Close Date: 01/28/2000**
23 OAKWOOD RD WHITE PLAINS, NY TT−Id: 520A−0192−903

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1323 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 23 OAKWOOD AVE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | UNK − RESIDENCE.... | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | MORRIS MORGAN | Notifier Phone: | (914) 225−5240 |
| Caller Name: | MORRIS MORGAN | Caller Agency: | US TANK TECH | Caller Phone: | (914) 225−5240 |
| DEC Investigator: | jbodee | Contact for more spill info: | UNK | Contact Person Phone: | (000) 000−0000 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/07/1999 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

tank failed test − no product spillage

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 01/28/2000 DEC INSPECTED SITE. TANK CANNOT BE EXCAVATED OR REMOVED BECUASE IT IS BURIED IN THE FOUNDATION AND BENEATH A CONCRETE PATIO,. TANK WAS CUT, CLEANED AND INSPECTED BY NORTHEAST ENVIRONMENTAL. HOLES WERE FOUND IN TANK. SOIL SAMPLES FROM BENEATH TANK SHOW MINIMAL CONTAMINATION. TANK WAS ABANDONED IN PLACE. NFA

**Map Identification Number 90** **GRANT MANOR PROPERTIES** **Spill Number: 9706472** **Close Date: 02/27/1998**
235 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0190−343

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1351 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | LESTER CHAYET − GRANT MANOR PROPERTIES | Spiller Phone: | (718) 649−9400 |
| Notifier Type: | Tank Tester | Notifier Name: | KEVIN SMITH | Notifier Phone: | (914) 225−5240 |
| Caller Name: | KATHY MORGAN | Caller Agency: | US TANK TECH | Caller Phone: | (914) 225−5240 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | LESTER CHAYET | Contact Person Phone: | (718) 649−9400 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/28/1997 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 20000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

UNABLE TO OBTAIN A VACUUM. WILL REPAIR MANWAY SEALS AND RETEST.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/27/98 RETEST AFTER REPAIRS; ALL OK;

**Map Identification Number 91** **GREAT GRANT MANOR PROP** **Spill Number: 0204243** **Close Date: 11/06/2002**
235 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0192−524

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1351 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: MORRIS MORGAN
DEC Investigator: WCHD
Spiller: SAME
Notifier Name: KEVIN SMITH
Caller Agency: US TANK TECH
Contact for more spill info: ED OR BETH DEALAUREANTS
Spiller Phone:
Notifier Phone: (845) 225−5240
Caller Phone: (845) 225−5240
Contact Person Phone: (914) 946−1321

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/23/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 20000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

TANK TEST FAILURE AT ABOVE LOCATION PROPERTY OWNER HAS BEEN ADVISED OF PROBLEM. RECOMMENDING UNCOVERED,REPAIR AND RETEST.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD − SCHNEIDER 11/06/02 TANK PASSED A RETEST AS PER WAYNE SCHNEIDER OF WCHD.

**Map Identification Number 92** **RESIDENCE** **Spill Number: 0413208** **Close Date: 05/08/2005**
25 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0190−633

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1364 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: KATHY BURKE
DEC Investigator: JBODee
Spiller:
Notifier Name: KATHY BURKE
Caller Agency: ADVANCED TANK SERVICES
Contact for more spill info: LIUS LIPKIN
Spiller Phone:
Notifier Phone: (800) 440−8265
Caller Phone: (800) 440−8265
Contact Person Phone: (914) 681−0645

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/18/2005 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

failure on a tightness test no oil noted in soil mesa 2d 1000 gallon

DEC Investigator Remarks:

INVALID TANK TEST METHOD. jod

05/08/05 ADVANCED ENVIRONMENTAL DISPOSED OF LUST AND 3.30 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 93** **COACHMAN HOTEL** **Spill Number: 9306655** **Close Date: 09/24/1993**
123 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0196−090

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1402 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | MARK LEMOINE | Caller Agency: | ENV. LAB | Caller Phone: | (203) 789−1260 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/31/1993 | 09/24/1993 | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

HOLE IN CROWN OF TANK WILL WORK WITH CTY. TO MAKE SURE NO SOIL CONTAMINATION 8K 35 YEARS OLD TANK W.C. IS LOOKING TO BUY HOTEL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH

**Map Identification Number 94** **SEACON METAL** **Spill Number: 8904791** **Close Date: 11/30/1989**
7 INTERVAIL ST WHITE PLAINS, NY TT−Id: 520A−0185−593

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1442 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: 7 INTERVALE ST
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: TOM BOREMAN
DEC Investigator: tdghiosa

Spiller: SEACON METAL
Notifier Name:
Caller Agency: TANK TECH. CORP
Contact for more spill info:

Spiller Phone: (914) 949−4757
Notifier Phone:
Caller Phone: (914) 268−8265
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/14/1989 | 11/30/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

2K, PETRO, −.160, EXCAVATE, ISOLATE & RETEST ASAP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 08/18/89: TANK IS TO BE CLEANED BY MONDAY 8/21/89. TANK TO BE REMOVED OR ABANDONED.

**Map Identification Number 95** **PRIVATE RESIDENCE** **Spill Number: 1212813** **Close Date: 02/07/2013**
36 OAKWOOD AVE WHITE PLAINS, NY TT−Id: 520A−0284−277

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1444 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | CAMILLA CHACHRA − PRIVATE RESD | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | CAMILLA CHACHRA | Contact Person Phone: | (914) 588−2349 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/29/2012 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

Test failure due to fill pipe problem. Repair and retest will be schedule.

DEC Investigator Remarks:

11/30/ − To repair and retest. KAB

2/6/13: Tank reportedly passed a retest. Property owner representative states they received a copy of the report from ATS, stating it would be sent to DEC as well. DEC has not yet received a copy. She will forward a copy of the report. jod 02/05/13
DEC has received a report prepared by Absolute Tank Testing Inc certifying that they tested the tank and that the tank passed a tank tighness test. NFA. TG

**Map Identification Number 96** **UNK HOMEOWNER** **Spill Number: 1104419** **Close Date: 11/05/2014**
163 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0264−090

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1474 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | REED SMERSNIA − UNK HOMEOWNER | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | Unassigned | Contact for more spill info: | REED SMERSNIA | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/20/2011 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

test done for potential buyer, unk retest or repair

DEC Investigator Remarks:

7/21/11 done for real estate transaction...mm

11/05/2014 Homeowner Tank Test Failure at least two years old with no known impact, as per Albany, will be closed. NFA JO´M

**Map Identification Number 97** **LOPEZ − TTF** **Spill Number: 1407225** **Close Date: 09/25/2015**
43 DAVIS AVE WHITE PLAINS, NY TT−Id: 520A−0304−456

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1490 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | Tank Test Failure | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | ANDREA LOPEZ | Contact Person Phone: | (914) 681−1791 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/10/2014 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

recommend removal − 1000 gall ust

DEC Investigator Remarks:

Spoke to caller. Tank tester has recom'd removal. Could not reach homeowner − confirmed number with caller and it is correct....mm

12/08/14: Update from Envirostar: We pulled a 1000 UST at 43 Davis Ave White Plains NY that had previously failed a tank test (spill # 1407225). The tank did have holes and there was contamination in the soil. The home owner is contacting there insurance. Customer info: Lopez 43 Davis Ave White Plains NY jod

2/10/2015: Envirostar reports they removed and disposed of the leaking UST and petroleum contaminated soil. Closure Report/Documentation submiited by H2M has been reviewed and entered into DecDocs. Based upon information provided, no further action required at this time. jod

9/25/2015: Envirostar disposed of the leaking UST and 16.11 tons of petroleum contaminated soil. Post excavation soil sample results submitted for review. Closure Report has been entered into DecDocs. Based upon information provided, no further action required at this time. jod

**Map Identification Number 98** **COMMERCIAL** **Spill Number: 0002215** **Close Date: 02/28/2011**
130−144 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0199−684

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1547 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 130−144 E POST RD
Revised zip code: NO CHANGE

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: JERRY HILYER
DEC Investigator: jbodee
Spiller: ROBERT KIM − COMMERCIAL
Notifier Name:
Caller Agency: ELITE TANK TESTING
Contact for more spill info: ROBERT KIM
Spiller Phone: (914) 723−2964
Notifier Phone: (914) 524−8491
Caller Phone: (914) 524−8491
Contact Person Phone: (914) 723−2964

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/22/2000 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 1000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

UNKNOWN WHAT IS GOING TO BE DONE.

DEC Investigator Remarks:

12/28/09: File review. Reported as a TTF of a 1K tank, commercial property, not a registered facility. Call back notes on initial report state: 1K UG − To call & advise WCHD with future . No further information received. jod

2/28/11: This is the same tank as spill 1005304. Tank was never removed or retested after initial failure. Tank was leaking. Tank was removed and clean up was completed ten years later after the shopping center burned down. jod

**Map Identification Number 99** **INNS OF COURT** **Spill Number: 9606465** **Close Date: 02/28/2006**
99 COURT ST WHITE PLAINS, NY TT−Id: 520A−0201−810

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1575 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SUSAN HARVEY − INNS OF COURT | Spiller Phone: | (914) 947−8400 |
| Notifier Type: | Tank Tester | Notifier Name: | KEVIN SMITH | Notifier Phone: | (914) 225−5240 |
| Caller Name: | KEVIN SMITH | Caller Agency: | US TANK TECH | Caller Phone: | (914) 225−5240 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | SUSAN HARVEY | Contact Person Phone: | (914) 947−8400 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/1996 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 3000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

02/28/06 Tank passed an isolation retest but lines failed in Aug of 1996. Tank was scheduled to be abandoned in place and lines removed by NES Oct 1996. WCHD PBS databse lists site as Unregulated as of June 1997. NFA jod

**Map Identification Number 100** **LAFRDO HOME** **Spill Number: 0504800** **Close Date: 05/01/2006**
5 CHARLES STREET WHITE PLAINS, NY TT−Id: 520A−0190−333

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1590 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: MYRA JANDAN
DEC Investigator: JBODee

Spiller: MARIA LAFRDO − LAFRDO HOME
Notifier Name: MYRA JANDAN
Caller Agency: ELITE ENVIORMENTAL
Contact for more spill info: MARIA LAFRDO

Spiller Phone: (914) 948−4468
Notifier Phone: (914) 747−9741
Caller Phone: (914) 747−9741
Contact Person Phone: (914) 948−4468

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/21/2005 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

RECOMMEND− EXPOSE RETEST OR REMOVE

DEC Investigator Remarks:

May 1, 2006: ELITE ENVIRONMENTAL DISPOSED OF LUST AND 19.72 TONS OF CONTAMINATED SOIL. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 101** **JOHN L WHITE RESIDENCE** **Spill Number: 0911533** **Close Date: 10/28/2011**
9 GREENRIDGE AVE WHITE PLAINS, NY TT−Id: 520A−0251−979

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1595 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jbodee

Spiller: KEN GELOK − JOHN L WHITE RESIDENCE
Notifier Name:
Caller Agency:
Contact for more spill info: KEN GELOK

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (201) 797−1909

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/27/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

TANK TEST FAILURE

DEC Investigator Remarks:

Site is condominimum. Tank size is 5K. Caller states tank is registered with WCHD and he will notify WCHD. dt 1/27/10

5/13/11: Message sent to WCDOH requesting PBS info. jod

>>> Lalak, Chris 6/10/2011 12:51 PM >>> Wayne, Please follow up on these two old open spills 0912193 − 0911533 Chris
−−This is a PBS regulated facility. Wayne Schneider of WCDOH will follow up. jod

10/28/2011 As per WCDOH Greenridge estates. 1−13 Greenridge ave, white plains− passed retest NFA JO'M

**Map Identification Number 102** **GREENRIDGE ESTATES** **Spill Number: 0912193** **Close Date: 12/22/2011**
1−13 GREENRIDGE AVE WHITE PLAINS, NY TT−Id: 520A−0251−978

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1598 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jbodee

Spiller: GREEN RIDGE ESTATES
Notifier Name:
Caller Agency:
Contact for more spill info: WILLIAM

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 760−5494

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/22/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

TANK TEST FAILURE. RETEST− UNCLEAR WHAT THE NEXT STEP WILL BE.

DEC Investigator Remarks:

2/22/10 tank is a 5k ust, will repair and retest...mm

>>> Lalak, Chris 6/10/2011 12:51 PM >>> Wayne, Please follow up on these two old open spills 0912193 − 0911533 Chris −−This is a PBS regulated facility. Wayne Schneider of WCDOH will follow up. jod

>>> Schneider, Wayne 12/22/2011 1:46 PM >>> 0912193: 1−13 Greenridge Ave, White Plains ˇ tf 1/22/10. tanks are ASTs and passed retests.

12/22/11: DEC requires NFA at this time. jod

**Map Identification Number 103** **CAROD MANAGEMENT CORP** **Spill Number: 9600146** **Close Date: 06/18/1996**
47 DAVID AVE WHITE PLAINS, NY TT−Id: 520A−0185−819

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1602 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 47 DAVIS AVE
Revised zip code: 10605

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Local Agency
Caller Name: SCOTT BADER
DEC Investigator: tdghiosa
Spiller: NATE GORHAM − CAROD MANAGEMENT CORP
Notifier Name: SCOTT BADER
Caller Agency: NORTHEAST TANK SERVICES
Contact for more spill info: NATE GORHAM
Spiller Phone: (800) 908−5491
Notifier Phone: (203) 878−8378
Caller Phone: (203) 878−8378
Contact Person Phone: (800) 908−5491

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/03/1996 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 5000 | Petro−Tite/Petro Comp | 0.93 | UNKNOWN |

Caller Remarks:

TANK FAILED THE TEST AN AN APARTMENT BIULDING AT ABOVE ADDRESS − INGROUND TANK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/18/96 SEE SPILL # 9603345

**Map Identification Number 104** **PRIVATE RESIDENCE** **Spill Number: 1007882** **Close Date: 12/17/2010**
29 CAMBRIDGE AVE WHITE PLAINS, NY TT−Id: 520A−0256−459

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1606 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: jbodee
Spiller: DIANNE MCGOVERN − DIANNE MCGOVERN
Notifier Name:
Caller Agency:
Contact for more spill info: DON PYATT
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (973) 390−6675

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2010 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

550 gallon tank failed tank test. Tank will be repaired and retested.

DEC Investigator Remarks:

10−26−10 Tank to be retested. jc

12/17/10: Tank removed by HVEC. No evidence of leak or contamination was found. Report to be entered into eDocs. Based upon the information provided, no further action is required at this time. jod

**Map Identification Number 105** **WESTCHESTER CO DPW** **Spill Number: 0109874** **Close Date: 01/14/2002**
148 MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0189−635

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1664 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: STEVEN MCGUIRE
DEC Investigator: jbodee

Spiller: SAME − WESTCHESTER CO DPW
Notifier Name: SAME
Caller Agency: IRA D CONKLIN
Contact for more spill info: MIKE CIRCOSTA

Spiller Phone:
Notifier Phone:
Caller Phone: (845) 561−1512
Contact Person Phone: (914) 995−3905

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/11/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 5 | 3000 | Petro−Tite/Petro Comp | 0.10 | UNKNOWN |

Caller Remarks:

LINE TEST FAILURE AT ABOVE LOCATION. SOME MATERIAL DID LEAK AND WAS RECOVERED IN CONTAINMENT AREA. LINE TO BE REPLACED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 106** **GATEWAY BLDG** **Spill Number: 9108659** **Close Date: 11/13/1991**
1 NORTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0200−716

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1699 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: SEBASTIAN LAVEFICO
DEC Investigator: tdghiosa

Spiller: EMERG ENV.
Notifier Name:
Caller Agency: TANK TESTING
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (718) 789−3770
Contact Person Phone:

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/13/1991 | 11/13/1991 | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

OIL NOTICED IN MANWAY REPAIR AND RETEST HORNER EZ SYSTEM GROSS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/31/92: PASSED RETEST. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 107** **1 NORTH LEXINGTON AVE** **Spill Number: 9000726** **Close Date: 12/06/1991**
1 NORTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0200−715

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1699 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: SCOTT SCHUCK
DEC Investigator: wxwadswo
Spiller: WTT CORP.
Notifier Name:
Caller Agency: F & N
Contact for more spill info:
Spiller Phone: (914) 949−4141
Notifier Phone:
Caller Phone: (516) 586−4900
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 04/20/1990 | 06/18/1953 | TANK TEST FAILURE | 3−496871 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

PETRO−TITE −.344

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 108** **GATEWAY OFFICE BLDG** **Spill Number: 8908197** **Close Date: 01/29/1990**
1 NORTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0200−714

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1699 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: ROBERT ELLIOT
DEC Investigator: wxwadswo

Spiller: SAME
Notifier Name:
Caller Agency: TANK TECH CORP.
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (914) 268−8265
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/16/1989 | 01/29/1990 | TANK TEST FAILURE | 3−496871 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

WILL PUMP OUT TANK (CAPITAL OIL)

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH 01/29/90: TANK PASSED RETEST.

**Map Identification Number 109** **179 FISHER AVE** **Spill Number: 0712211** **Close Date: 08/31/2009**
179 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0216−621

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1706 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: Unassigned
Spiller: PATRICIA REMAREZ
Notifier Name:
Caller Agency:
Contact for more spill info: PATRICIA REMAREZ
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 391−5176

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/20/2008 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

8/31/2009 −− Tank test failure with no details on method or appropriateness of the method. WCDOH would have required additional testing. No information in 1 1/2 years. NFA at this time. ELM

**Map Identification Number 110** **NY TEL** **Spill Number: 9314933** **Close Date: 03/01/1995**
111 EAST MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0204−688

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1740 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 111 MAIN ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TED STEVENS | Caller Agency: | TYREE | Caller Phone: | (203) 792−8822 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 03/21/1994 | 03/01/1995 | TANK TEST FAILURE | 3−184713 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

E I R UST 2000

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 111** **COMMERCIAL PROERTY** **Spill Number: 0601015** **Close Date: 11/03/2006**
151 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0201−921

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1744 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: JBODee
Spiller: TONY GASHA − COMMERCIAL PROERTY
Notifier Name:
Caller Agency:
Contact for more spill info: TONY GASHA
Spiller Phone: (914) 946−2357
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 946−2357

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/26/2006 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1500 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

NO REMARKS.

DEC Investigator Remarks:

5/3/06: Refer to WC PBS

August 16, 2006

Tony Gashi 151 East Post Road Corp 47 Mamaroneck Ave, Suite 111 White Plains, Ny 10601

Re: PBS #3−030910 ˇ 151 East Post Road, White Plains, NY

NYSDEC Spill # 06−01015 TTF

Dear Facility;

The Westchester County Department of Health has received the retest results from July 28, 2006.

The results are acceptable to the Department. A request for closure is being sent to NYSDEC for the above spill # and no further action is required regarding the work at this time.

If you have any questions, please call me at (914) 813−5971.

Sincerely,

Danielle Jackson Sanitarian Office of Environmental Health Risk Control

**Map Identification Number 112** **CENTROPLEX ASSOC.** **Spill Number: 8907663** **Close Date: 06/12/1991**
123 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0204−684

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1762 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 123 MAIN ST
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: JOHN MCKEARIN Caller Agency: Caller Phone: (914) 268−4153
DEC Investigator: wxwadswo Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/01/1989 | 06/18/1953 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

HIRED CASTLE OIL CO. TO PUMP OUT WILL RETEST SPILL # 8906607 IS THE ORIGINAL # GIVEN TO THIS SITE REFER TO 8906607 FOR MORE INFORMATION PASSED RETEST

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was W. WADSWORTH

**Map Identification Number 113** **ODDESY CORP MAINT DEPT** **Spill Number: 8906607** **Close Date: 06/12/1991**
123 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0204−687

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1762 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 123 MAIN ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ODDESY CORP MAINT DEPT | Spiller Phone: | (914) 949−8085 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | STEVEN MCGUIRE | Caller Agency: | TANK TECH CORP | Caller Phone: | (194) 268−4153 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

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Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/04/1989 | | TANK TEST FAILURE | UNKNOWN | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

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TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

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Caller Remarks:

PETRO TITE, 10K, −.483 GPH, SYSTEM FAILED W/PLUMBING INCLUDED. WILL E.I.R. NEXT WEEK THEY PLAN TO ISOLATE TANK TO RETEST. PASSED RETEST

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 114** **CAMACHO** **Spill Number: 0204631** **Close Date: 07/14/2008**
23 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0192−525

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1775 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | PAUL SCORZELLI | Spiller Phone: | (914) 946−4300 |
| Notifier Type: | Tank Tester | Notifier Name: | PAUL SCORZELLI | Notifier Phone: | (914) 946−4300 |
| Caller Name: | PAUL SCORZELLI | Caller Agency: | CARNELL ENVIRONMENTAL | Caller Phone: | (914) 946−4300 |
| DEC Investigator: | jbodee | Contact for more spill info: | PAUL SCORZELLI | Contact Person Phone: | (914) 946−4300 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/01/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

NES DISPOSED OF TANK AND 19.47 TONS OF CONTAMIN SOIL. ALSO REPORTED AS SPILL 02−06200. NFA jod

**Map Identification Number 115** **PER−BAR** **Spill Number: 8802839** **Close Date: 01/18/1989**
124 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0194−951

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1780 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: STEVE MCGUIRE
DEC Investigator: jeokesso
Spiller: BRIAN COMI
Notifier Name:
Caller Agency: TANK TECH CORP
Contact for more spill info:
Spiller Phone: (914) 592−3500
Notifier Phone:
Caller Phone: (914) 268−4153
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 06/29/1988 | 01/18/1989 | TANK TEST FAILURE | 3−412007 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

FAILED WITH GROSS LEAK. PBS TO FOLLOW.RETEST NEEDED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

**Map Identification Number 116** **PRIVATE DWELLING** **Spill Number: 0708659** **Close Date: 01/30/2013**
11 ROOSEVELT STREET WHITE PLAINS, NY TT−Id: 520A−0213−320

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1787 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: UNASSIGNED

Spiller: ANGEL− REALTY CO
Notifier Name:
Caller Agency:
Contact for more spill info: ANGEL− REALTY CO

Spiller Phone: (914) 949−8828
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 949−8828

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/08/2007 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

RECOMMEND ISOLATION AND RETEST

DEC Investigator Remarks:

11/09/09: Residential TTF − tested for real estate transaction. No further information on the initial report. jod

1/30/2013 With Albany Approval all Homeowner TTF failures greater then 5 years old can be closed NFA JO'M

**Map Identification Number 117** **HOME** **Spill Number: 0507448** **Close Date: 03/15/2006**
43 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0189−648

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1787 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | TED BECERRA − REAL ESTATE | Spiller Phone: | (845) 222−3185 |
| Notifier Type: | Tank Tester | Notifier Name: | MARTY MORGAN | Notifier Phone: | (845) 225−5240 |
| Caller Name: | MARTY MORGAN | Caller Agency: | US TANK TECH | Caller Phone: | (845) 225−5240 |
| DEC Investigator: | JBODee | Contact for more spill info: | TED BECERRA | Contact Person Phone: | (845) 222−3185 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/21/2005 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL, GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

UNCOVER REAPAIR AND RETEST OR REMOVE

DEC Investigator Remarks:

SEE SPILL 05−08523. NFA THIS NUMBER jod

**Map Identification Number 118** **SILVERMAN REALITY** **Spill Number: 0011270** **Close Date: 01/22/2003**
110 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0193−291

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1810 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: JOHN LEDDY
DEC Investigator: WCHD

Spiller: UNKNOWN − SILVERMAN REALITY
Notifier Name: A LOPEZ
Caller Agency: PROTEST ENTERPRISES
Contact for more spill info: TARRICONE OIL

Spiller Phone:
Notifier Phone: (631) 321−4670
Caller Phone: (631) 321−4670
Contact Person Phone: (914) 693−1132

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/16/2001 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Unknown | 0.00 | FAIL |

Caller Remarks:

TANK TEST FAILURE AT ABOVE LOCATION PERFORMED AT REQUEST OF OIL COMPANY. OIL COMPANY HAS BEEN ADVISED OF RESULTS. NO CALL BACK REQUESTED.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 119** **165 MAMARONECK AVE** **Spill Number: 9701601** **Close Date: 02/12/2005**
165 MAMARONECK AVENUE WHITE PLAINS, NY TT−Id: 520A−0186−941

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1821 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: TOM LEDDY
DEC Investigator: tdghiosa
Spiller: SAME − SAME
Notifier Name: SAME
Caller Agency: PROTEST ENTERPRISES
Contact for more spill info: N/A
Spiller Phone:
Notifier Phone:
Caller Phone: (516) 321−4670
Contact Person Phone: (914) 934−5992

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/06/1997 | | TANK TEST FAILURE | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK FAILED THE VACUUM TEST.COMMERCIAL BUILDING IS WHERE THE TEST WAS DONE.

DEC Investigator Remarks:

02/12/05 TANK REPORTEDLY PASSED A RETEST, NO RETEST INFORMATION SUBMITTED TO DEC. TANK WAS REMOVED BY NES ON 6−30−03 AFTER CONTAMINATION WAS DISCOVERED DURING REMOVAL OF NEIGHBORING TANK AT 169 MAMARONECK AVE BY NORTHEAST ENVIRONMENTAL (SEE SPILL 03−01465). WHEN TANK WAS REMOVED BY NES, IT WAS DISCOVERED THAT THE TANK HAD BEEN FIBERGLASS RELINED IN THE PAST. THE TANK WAS NO LONGER LEAKING BUT HAD LEAKED PRIOR TO RELINING. NES REMOVING SOIL, REPORT TO FOLLOW. SEE SPILL 03−03361 FOR ALL UPDATES. NFA THIS SPILL NUMBER. jbo

**Map Identification Number 120** **KEMPLER RESIDENCE** **Spill Number: 0301465** **Close Date: 08/25/2003**
169 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0191−786

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1822 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: STEPHEN MCQUIRE
DEC Investigator: jbodee
Spiller: PETER KEMPLER − PETER KEMPLER
Notifier Name: CALLER
Caller Agency: CONKLIN
Contact for more spill info: PETER KEMPLER
Spiller Phone: (914) 946−3030
Notifier Phone:
Caller Phone: (845) 561−1512
Contact Person Phone: (914) 946−3030

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/09/2003 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK WAS UNCOVERED AND TESTED. TEST FAILED. OWNER (PETER KEMPLER) WAS TOLD TO PUMP TANK OUT WITHIN 48 HOURS AND HAVE TANK REMOVED TO CHECK FOR CONTAMINATION. CALLER CAN BE REACHED AT 845−742−1666.

DEC Investigator Remarks:

06/30/03 ALSO SPILL 03−03361.

08/25/03 NORTHEAST DISPOSED OF LUST AND 122.09 TONS OF CONTAMINATED SOIL. NFA

**Map Identification Number 121** **NICKY'S RESTAURANT** **Spill Number: 8900599** **Close Date: 05/03/1989**
107 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0190−303

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1848 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name: JOHN MCKERNAN
DEC Investigator: tdghiosa
Spiller: NICKY'S RESTAURANT
Notifier Name:
Caller Agency: TANK TECH INC
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 268−4153
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/19/1989 | 05/03/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

2,000 GAL. PETRO−TITE LINE LEAK >10 GPH, EXCAVATE, REPAIR & RETEST DURING TEST PRODUCT ENTERED BASEMENT THRU WELL. WILL CALL BACK WHEN EXCAVATION IS TO BE DONE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

/ / : LINES WERE CAPPED OFF AND TANK PASSED.

**Map Identification Number 122** **9 LAFAYETTE STREET** **Spill Number: 0208594** **Close Date: 08/13/2012**
9 LAFAYETTE STREET WHITE PLAINS, NY TT−Id: 520A−0192−528

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1855 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: KATHY MORGAN
DEC Investigator: UNASSIGNED

Spiller: DOROTHY JENSEN REALITY − 9 LAFAYETTE STREET
Notifier Name: MARTY MORGAN
Caller Agency: US TANK TECH
Contact for more spill info: KATHY MORGAN

Spiller Phone: (914) 450−0600
Notifier Phone: (845) 225−5240
Caller Phone: (845) 225−5240
Contact Person Phone: (845) 225−5240

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/19/2002 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK TEST FAILURE

DEC Investigator Remarks:

7/28/10 Homeowner TTF JO'M 8/13/12 With Albany and regional approval all Homeowner Tank Test Failure with no impact older than 5 years will be closed. NFA JO´M

**Map Identification Number 123** **MAGNOTTI RESIDENCE** **Spill Number: 9810325** **Close Date: 01/19/1999**
16 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0198−040

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1856 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Local Agency
Caller Name: MARTY MORGAN
DEC Investigator: WCHD

Spiller: JOHN/JENNI MAGNOTTI − MAGNOTTI RESIDENCE
Notifier Name: KEVIN SMITH
Caller Agency: US TANK TECH
Contact for more spill info: JOHN/JENNI MAGNOTTI

Spiller Phone: (914) 949−5080
Notifier Phone: (914) 225−5240
Caller Phone: (914) 225−5240
Contact Person Phone: (914) 949−5080

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/16/1998 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

GROSS FAILURE ON TANK AT RESIDENCE. NO PBS # FOR TANK.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 124** **RESIDENCE** **Spill Number: 0410525** **Close Date: 02/24/2005**
21 GREENRIDGE AVE WHITE PLAINS, NY TT−Id: 520A−0191−115

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1886 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: MARTY MORGAN
DEC Investigator: WCHD

Spiller: JOHN PORZIO − RESIDENCE
Notifier Name: MARTY MORGAN
Caller Agency: US TANK TECH
Contact for more spill info: JOHN PORZIO

Spiller Phone: (914) 980−5005
Notifier Phone: (845) 225−5240
Caller Phone: (845) 225−5240
Contact Person Phone: (914) 980−5005

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/22/2004 | | TANK TEST FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

PBS No: 3−410608

DEC Investigator Remarks:

3/4/05: PBS 3−410608; Letter to John S. Porzio from Karen Magnuson, WCDOH dated 24Feb2005. WCDOH recommends NFA at this time.

**Map Identification Number 125** **PVT DWELLING** **Spill Number: 0909891** **Close Date: 01/16/2014**
195 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0234−551

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1899 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: UNASSIGNED
Spiller: SID WALKER − PVT DWELLING
Notifier Name:
Caller Agency:
Contact for more spill info: KEITH SINISTORE
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (845) 255−5240

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/07/2009 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

TANK TEST FAILURE ON A 550 GALLON UST.

DEC Investigator Remarks:

12/7/09 Tank tester says house is owned by bank, who would not divulge any other info. dw

1/16/14 With Albany’s OK any HOTTF with no indication odf a spill will be closed or assigned to someone after 3 years. NFA JO’M

**Map Identification Number 126** **HALPERN ENTERPRISES** **Spill Number: 8804996** **Close Date: 04/30/2005**
170 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0197−022

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1920 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | UNKNOWN | Spiller Phone: | (914) 332−0600 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | GARY GIGLIO | Caller Agency: | BARRIER OIL CORP. | Caller Phone: | (914) 631−2155 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.

Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/08/1988 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

3,000 GAL. TANK; −.10 GPH; TO EXCAVATE, ISOLATE & RETEST. TANK TO BE RETESTED THE WEEK OF 9/12. LEAK COULD BE FROM FILL PIPE WHICH IS BENTSPOKE TO GARY GIGLIO. WILL CALL IF TANK IS TO BE REMOVED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH

04/30/05 ADMINISTRATIVELY CLOSED AS PER DIRECTIVE FROM CENTRAL OFFIICE.

**Map Identification Number 127** **SPILL NUMBER 9807488** **Spill Number: 9807488** **Close Date: 11/20/1998**

8 ORCHARD PARKWAY WHITE PLAINS, NY TT−Id: 520A−0198−035

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1921 feet to the SW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: CHRIS GANNON
DEC Investigator: WCHD

Spiller: CHARLES COOLER−DESOLLIERS − CHARLES COOLER−DESO
Notifier Name: CHRIS GANNON
Caller Agency: PRECISION TANK TESTING
Contact for more spill info: CHARLES COOLER−DESOLLIERS

Spiller Phone: (914) 683−1718
Notifier Phone: (914) 697−7654
Caller Phone: (914) 697−7654
Contact Person Phone: (914) 683−1718

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 09/18/1998 | | TANK TEST FAILURE | 3−166340 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1500 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

Renewal test.

Tank removed by NES − no discharge.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 128** **COOLIER−DESALLIER** **Spill Number: 8706819** **Close Date: 11/29/1989**
8 ORCHARD PARKWAY WHITE PLAINS, NY TT−Id: 520A−0195−787

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1921 feet to the SW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: UNASSIGNED
Spiller: SAME
Notifier Name:
Caller Agency:
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/10/1987 | 11/29/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTTF−1.5K TANK,HIGH VOLUME LEAK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

/ / : 11/10/87−WILL RETEST.

**Map Identification Number 129** **JANOWSKI RESIDENCE**
2 RIDGEVIEW AVE
WHITE PLAINS, NY
**Spill Number: 0602736** **Close Date: 07/30/2006**
TT−Id: 520A−0188−407

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1940 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING | Spiller: MANFRED JANOWSKI − JANOWSKI RESIDENCE | Spiller Phone: (914) 428−4573
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: JBODee | Contact for more spill info: MANFRED JANOWSKI | Contact Person Phone: (914) 428−4573

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/12/2006 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Horner EZ Check I or II | 0.00 | UNKNOWN |
| 1 | 550 | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

UNCOVER REPAIR AND RETEST.

DEC Investigator Remarks:

July 30, 2006: NES REMOVED AND DISPOSED OF TANK. NO EVIDENCE OF LEAK OR CONTAMINATION WAS FOUND. BASED UPON INFORMATION PROVIDED TO DEC, NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

**Map Identification Number 130** **WHITE PLAINS−FIRE HOUSE 6** **Spill Number: 8707149** **Close Date: 01/05/1989**
MAMARONECK & MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0204−783

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1949 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: MAMARONECK AV / MAPLE AV
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: MR. BROCCHI − CITY OF WHITE PLAINS | Spiller Phone: (914) 682−4389
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: jeokesso | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 11/19/1987 | 01/05/1989 | TANK TEST FAILURE | 3−169471 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

2K SYSTEM− HIGH VOLUME LEAK.TO E & I & R. TANK REMOVED. NEW TANK INSTALLED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

**Map Identification Number 131** **RLS REALTY** **Spill Number: 1215385** **Close Date: 02/14/2013**
11 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0286−884

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1950 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING | Spiller: RICK SUAREZ − RLS REALTY | Spiller Phone:
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: TDGHIOSA | Contact for more spill info: RICK SUARZE | Contact Person Phone: (914) 428−0790

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/07/2013 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Spoke to caller, the tank was installed in 1998. Leak appears to be in the piping. Robison has been contacted to uncover and repair for a retest...mm 02/14/13 US Tank Tech reported that they retested the tank on 02/13/13 and that the tank passed a retest. See test report in Edocs. NFA. TG

**Map Identification Number 132** **RLS REALTY CO** **Spill Number: 0803661** **Close Date: 07/14/2008**
11 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0216−627

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1950 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: RICK SUAREZ − RLS REALTY CO Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jbodee Contact for more spill info: RICK SUAREZ Contact Person Phone: (914) 428−0790

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/27/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

UNCOVER REAPIR AND RETEST

DEC Investigator Remarks:

July 14, 2008: Tank passed a retest after piping was repaired. Based upon the information provided to DEC, No Further Action is required at this time. jod

**Map Identification Number 133** **PBS** **Spill Number: 0404588** **Close Date: 01/10/2005**
235 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0190−626

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1952 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: 235 MAMARONECK AVE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | NON−MAJOR FACILITY (>1100 GAL) | Spiller: | SILVERMANN REALITY | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | JOHN LEDDY | Notifier Phone: | (631) 321−4670 |
| Caller Name: | JOHN LEDDY | Caller Agency: | PRO− TEST | Caller Phone: | (631) 321−4670 |
| DEC Investigator: | WCHD | Contact for more spill info: | SILVERMANN REALITY | Contact Person Phone: | (914) 557−0310 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/28/2004 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 5000 | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

VACCUM TEST; VENT IS BROKEN

DEC Investigator Remarks:

01/10/05 PBS SITE. TANK PASSED RETEST. SPILL FILE CLOSED BY DANIELLE JACKSON OF THE WESTCHESTER COUNTY HEALTH DEPT. NO FURTHER ACTION IS REQUIRED AT THIS TIME. jbo

**Map Identification Number 134** **SILVERMAN REALTY** **Spill Number: 1112859** **Close Date: 03/30/2012**
235 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0273−072

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1952 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: 235 MAMARONECK AVE
Revised zip code: 10605

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: TDGHIOSA
Spiller: TONYA BASALYGA − SILVERMAN REALTY
Notifier Name:
Caller Agency:
Contact for more spill info: TONYA BASALYGA
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 683−8000 ext. 3 ext: 328

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/09/2012 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

retest pending, failed with dry leak

DEC Investigator Remarks:

2/9/12 − To isolate the tank and retest. KAB

3/30/12 As per WCDOH ttf, passed retest after remote fill and vent replacement.

**Map Identification Number 135** **KEN KNAPP CITGO** **Spill Number: 9005629** **Close Date: 12/17/1990**
115 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−918

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1953 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: SAME Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: TIMOTHY BORMAN Caller Agency: TANK TECH CORP. Caller Phone: (914) 268−8265
DEC Investigator: WXWADSWO Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 08/21/1990 | 06/18/1953 | TANK TEST FAILURE | 3−168254 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

EIR ASAP CALLED FOR TIM BORMAN,RECEIVED CALL BACK FROM STEVE THEY WILLBE EXCAVATING ON MONDAY (8/27) I & R ON TUESDAY PETRO−TITE −0.267

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 12/17/90: TANKS REMOVED. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 136** **WHITE PLAINS YMCA** **Spill Number: 1410006** **Close Date: 12/08/2015**
250 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0305−210

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1962 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | THOMAS HAY − WHITE PLAINS YMCA | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | THOMAS HAY | Contact Person Phone: | (914) 949−8030 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/12/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

unknown retest.

DEC Investigator Remarks:

1−12−15 Spoke with Chris, WCDOH. See below. They will be handling. jm

Joe,

This is a PBS site 3−074071

TTF 12K ( AST with 10% or more below grade)

Wayne− please follow up on the TTF.

Chris

Christopher J. Lalak MS Radiological and Chemical Analyst Westchester County Department of Health 145 Huguenot Street − 7th Floor New Rochelle, NY 10801

CJL1@westchestergov.com (914) 224−7649

12−8−15 tank removed and spill under 15−05596; Close this spill before TCR review RDB

**Map Identification Number 137** **OFFICE BLDG** **Spill Number: 9811157** **Close Date: 03/30/2004**
171 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0198−174

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1978 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | BILL CHRISTOPHER − OFFICE BLDG | Spiller Phone: | (203) 972−0231 |
| Notifier Type: | Other | Notifier Name: | TJ OCONNOR | Notifier Phone: | (516) 678−5115 |
| Caller Name: | TJ OCONNOR | Caller Agency: | DRY AS A BONE | Caller Phone: | (516) 678−5115 |
| DEC Investigator: | WCHD | Contact for more spill info: | BILL CHRISTOPHER | Contact Person Phone: | (203) 972−0231 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/04/1998 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

TANK TO BE ISOLATED AND RE−TESTED

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 138** **MITCHELL PLACE ASSOC.** **Spill Number: 8902485** **Close Date: 10/02/1989**
10 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−990

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1990 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: MITCHELL PLACE ASSOC. Spiller Phone: (914) 636−7024
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: JOHN MCKEARNIN Caller Agency: TANK TECH Caller Phone: (914) 268−4153
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/09/1989 | 10/02/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

SPOKE W/BOB HYMAN. DIGGING ON 6/14/89 TO UNCOVER TANK & RETEST.

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 10/02/89: SPILLER HIRED EES TO PULL TANK AND REMOVE CONTAMINATED SOIL.

SUMP WAS PERIODICALLY CLEANE AND FREE OIL REMOVED. NFA.

**Map Identification Number 139** **VINTAGE RESTAURANT** **Spill Number: 0602861** **Close Date: 09/26/2008**
171−173 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0201−807

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1991 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: JOHN HAMILTON − SINGER TRUSTEE Spiller Phone: (732) 449−−1001
FREDERICK SASSE − SINGER TRUST C/O GEORGE A BOWNMAN INC
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: TDGHIOSA Contact for more spill info: MIKE Contact Person Phone: (516) 924−3824

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/14/2006 | | TANK TEST FAILURE | NO | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

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TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1500 | Horner EZ Check I or II | 0.00 | UNKNOWN |

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Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

6/14/06 Pro Test on site to test the 1500 gallon tank as ordered by the DEC.

Tester couldn't get vacuum on the tank. Andre from ProTest said the cement on top of the tank needs to be removed to expose all of the bungs and piping. Once that is performed, then the tank can be isolated and tested. Visual observation revealed that the steel on the top of the tank was very heavily corroded.

TG 06/29/06 AM − ProTest back on site retesting the lines and the tank. Andre reported that the vent line and the remote fill line both failed the test. The tank failed to hold a vacuum therefore, it also failed. Andre recommending unearthing the manway and checking that for a definitive answer on the tank failure. However this can't be accomplished until a refrigeration compressor is moved which will require a refrigeration mechanic. TG 06/29/06 John Leddy from ProTest officially reported that the tank failed and that the tank has lost two inches of oil since the 14th and the tank is not being used. Recommending emptying the tank to their client. TG 07/05/06 Joe Ostrosky from Petroleum Tank Cleaners (PTC) reported that PTC was hired to remove the oil from the tank. The tank has been emptied, cut open and cleaned. TG 11/15/06 New England Tank Services has completed the removal of the tank, allowing for an inspection. Substantial corrosion and numerous holes were observed. A letter was sent to the management company requiring the installation of two monitoring wells. 03/12/07 Monitoring well installation report submitted by JM Associates who were subcontracted by Fleet Environmental. No free product was detected in the wells. TG 07/30/07 New England Tank Services reported that they removed the tank along with 2.64 tons of petroleum contaminated soil.

TG

**Map Identification Number 140** **YMCA** **Spill Number: 9013259** **Close Date: 03/23/2002**

260 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0187−004

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2005 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | SAME | Spiller Phone: | (914) 949−8030 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TONY SIMONE | Caller Agency: | A L EASTMAN | Caller Phone: | (212) 378−3000 |
| DEC Investigator: | WXWADSWO | Contact for more spill info: | | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/28/1991 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

E I R TODAY PETRO−TITE −.126

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 05/01/91: MAY 1, FRED TOOT DIRECTOR STILL ATTEMPTING TO GET BIDS TO EXCAVATE THE LINES TO RETEST.

09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

03/23/2002 LETTER SENT TO TEAM ENV. CONSULTANTS BY T. GHIOSAY; BASED ON 3/13/02 CORRESPONDENCE, NO FURTHER ACTION REQUIRED AT THIS TIME. SPILL NUMBER CLOSED.

**Map Identification Number 141** **SPILL NUMBER 0005555** **Spill Number: 0005555** **Close Date: 08/29/2000**

20 PROSPECT ST WHITE PLAINS, NY TT−Id: 520A−0255−171

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2074 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: PRIVATE DWELLING | Spiller: ROBERTO SALAVERRA − ROBERTO SALAVERRA | Spiller Phone: (914) 948−7605
Notifier Type: Tank Tester | Notifier Name: | Notifier Phone:
Caller Name: CHRIS GANNON | Caller Agency: PRECISION TANK TESTING | Caller Phone: (914) 697−7654
DEC Investigator: jbodee | Contact for more spill info: ROBERTO SALAVERRA | Contact Person Phone: (914) 948−7605

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/09/2000 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

isolated tank test

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 08/29/2000 TAKE PRIDE PULLED TANK, DISPOSED OF 23.52 TONS OF CONTAMINATED SOIL AT TT MATERIALS. NFA

**Map Identification Number 142** **BENEROFE PROPERTIES INC** **Spill Number: 8800315** **Close Date: 11/25/1988**
179 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0192−885

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2093 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | (914) 948−4242 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | STEVEN MCGUIRE | Caller Agency: | TANK TECH CORP | Caller Phone: | (914) 268−4153 |
| DEC Investigator: | jeokesso | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 04/08/1988 | 11/16/1988 | TANK TEST FAILURE | 3−169110 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

10,000 GAL. TANK GROSS LEAK SPILLER TO CALL WITH UPDATE.RETEST NEEDED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON 11/25/88: RETEST PASSED.

**Map Identification Number 143** **OFFICE BUILDING** **Spill Number: 9613653** **Close Date: 03/05/1997**
14 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0188−825

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2128 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | KEMPNER CORP − OFFICE BUILDING | Spiller Phone: | (914) 946−3030 |
| Notifier Type: | Tank Tester | Notifier Name: | JOHN LEDDY | Notifier Phone: | (516) 321−4670 |
| Caller Name: | JOHN LEDDY | Caller Agency: | PROTEST ENTERPRISES | Caller Phone: | (516) 321−4670 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | KEMPNER CORP | Contact Person Phone: | (914) 946−3030 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/20/1997 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/05/1995 TANK PASSED A RETEST ON THIS DATE. NFA

**Map Identification Number 144** **CELESTILA GROUP** **Spill Number: 0313324** **Close Date: 04/22/2004**
14 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0191−351

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2128 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | NON−MAJOR FACILITY (>1100 GAL) | Spiller: | CELESTILA GROUP | Spiller Phone: | (646) 935−1200 |
| Notifier Type: | Tank Tester | Notifier Name: | JOHN LEDDY | Notifier Phone: | (631) 321−4670 |
| Caller Name: | JOHN LEDDY | Caller Agency: | PROTEST | Caller Phone: | (631) 321−4670 |
| DEC Investigator: | WCHD | Contact for more spill info: | | Contact Person Phone: | (646) 935−1200 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/04/2004 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 3000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

RECOMEND: EXCAVATE, AND RETEST

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−JACKSON 04/22/04 TANK PASSED A RETEST ON 3−29−04. jbo

**Map Identification Number 145** **SPILL NUMBER 0206130** **Spill Number: 0206130** **Close Date: 09/03/2003**

203 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0191−785

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2138 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: SAME Spiller Phone:
Notifier Type: Tank Tester Notifier Name: TECH Notifier Phone:
Caller Name: RENE LEWIS Caller Agency: A L EASTMAN & SON Caller Phone: (718) 378−7000 ext. 2
ext: 20
DEC Investigator: WCHD Contact for more spill info: JOHN JANUS Contact Person Phone: (914) 760−0257

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/12/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 2500 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

while doing an inspection of the tank oil was observed leaking back into the empty tank.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD − SCHNEIDER 09/03/03 TANK CLOSED IN PLACE, VAULT CLEAN.

**Map Identification Number 146** **SPILL NUMBER 8809894** **Spill Number: 8809894** **Close Date: 12/20/1991**

23 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−978

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2138 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SEA MGT | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JOHN MCKEARNIN | Caller Agency: | TANK TECH CORP | Caller Phone: | (914) 268−4153 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/23/1989 | | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

PLUMBING LEAKED DURING FILLING FOR TEST. TO ISOLATE, EXCAVATE AND RETEST.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 147** **APARTMENT BUILDING** **Spill Number: 0310631** **Close Date: 10/11/2005**
193 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0199−693

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2186 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: PAOLA CORONEL
DEC Investigator: WCHD

Spiller:
Notifier Name: PAOLA CORONEL
Caller Agency: ELITE TANK TESTING
Contact for more spill info: PAOLA CORONEL

Spiller Phone:
Notifier Phone: (914) 747−9741
Caller Phone: (914) 747−9741
Contact Person Phone: (914) 747−9741

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/15/2003 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 3000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

tank test failed. not yet being cleaned up.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−JACKSON

10/11/05 letter from Barbara McDonald of WCDH to Virginia Manning saying submittals have been reviewed. NFA.

**Map Identification Number 148** **SAVANELLA HOME** **Spill Number: 0800443** **Close Date: 06/08/2008**
29 PROSPECT STREET WHITE PLAINS, NY TT−Id: 520A−0216−614

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2191 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | LEONARD SAVANELLA − SAVANELLA HOME | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | LEONARD SAVANELLA | Contact Person Phone: | (914) 815−5080 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/11/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

uncover repair and test

DEC Investigator Remarks:

June 8, 2008: Tank passed a retest after piping was repaired. Based upon information provided to DEC, no further action is required at this time. jod

**Map Identification Number 149** **SPILL NUMBER 9901259** **Spill Number: 9901259** **Close Date: 05/13/1999**

28 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−143

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2204 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | PHILLIPS | Spiller Phone: | (914) 472−5424 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DONNA LARUSSO | Caller Agency: | ELITE TANK TESTING INC | Caller Phone: | (914) 524−8491 |
| DEC Investigator: | jbodee | Contact for more spill info: | PHILLIPS | Contact Person Phone: | (914) 472−5424 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/03/1999 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 2000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

SYSTEM FAILURE. OWNER WAS ADVISED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 5/13/99 TANK PASSED ISOLATION RETEST. LINES TO BE REPLACED. NFA

**Map Identification Number 150** **BUSINESS** **Spill Number: 0300993** **Close Date: 06/13/2003**

2−4 WASHINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0200−819

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2348 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MICHAEL − BUSINESS | | Spiller Phone: (914) 674−6437 |
| Notifier Type: | Tank Tester | Notifier Name: | PAOLA CORONEL | | Notifier Phone: (914) 747−9741 |
| Caller Name: | PAOLA CORONEL | Caller Agency: | ELITE TANK TESTING | | Caller Phone: (914) 747−9741 |
| DEC Investigator: | WCHD | Contact for more spill info: | MICHAEL | | Contact Person Phone: (914) 674−6437 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/28/2003 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 2000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

RECOMMEND TO UNCOVER AND RE−TEST

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 151** **SPILL NUMBER 9904849** **Spill Number: 9904849** **Close Date: 01/11/2000**

45 MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0194−145

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2397 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | JAY BRENNAN | | Spiller Phone: (914) 948−6068 |
| Notifier Type: | Tank Tester | Notifier Name: | A LOPEZ | | Notifier Phone: (516) 321−4670 |
| Caller Name: | JOHN LEDDY | Caller Agency: | PROTEST ENTERPRISES | | Caller Phone: (516) 321−4670 |
| DEC Investigator: | WCHD | Contact for more spill info: | JAY BRENNAN | | Contact Person Phone: (914) 948−6068 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 07/23/1999 | | TANK TEST FAILURE | 3−800409 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 3000 | Horner EZ Check I or II | 0.00 | FAIL |

Caller Remarks:

tank test failure

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 152** **POLICE** **Spill Number: 8606771** **Close Date: 11/29/1989**
279 HAMILTON WHITE PLAINS, NY TT−Id: 520A−0196−861

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2397 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: 279 HAMILTON AVE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: PATEL
Spiller: WPPD
Notifier Name:
Caller Agency:
Contact for more spill info:
Spiller Phone: (914) 682−4206
Notifier Phone:
Caller Phone:
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/04/1987 | 11/29/1989 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TTTF

DEC Investigator Remarks:

There is a 2007 Region 3 signed stipulation agreement for this site which can be found at:

http://internal/home/rgenf/donepages/consent_orders/

mt10/25/07

**Map Identification Number 153** **DATTORRE/REAL ESTATE − TTF** **Spill Number: 1503444** **Close Date: 10/08/2015**
73 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0309−831

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2419 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | D'ATTORRE | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | DATTORRE | Contact Person Phone: | (914) 420−4786 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/29/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

550 gal ust

DEC Investigator Remarks:

6/29/15− Spoke to seller, Mrs. Dattorre. She will likely being retesting tank. Will call back after retest with results. Test being done for property transaction. DT

7−13−15 Owner called. She says she is trying to negotiate assistance from the potential buyer in regards to resolving this spill. She says her choice of remove or retest will be based on the outcome of that negotiation. She asked that anything we mail be sent to her home address, which she gives as 71 Bolton Avenue, White Plains, NY 10605. Input this address under potential spiller. Also input phone number that showed up on caller id. jc

10/9/15: NES disposed of the leaking UST and 121.37 tons of petroleum contaminated soil. Soil sample results submitted for review. Tank Closure Report entered into DecDocs system. Based upon the information provided, no further action is required at this time. jod

**Map Identification Number 154** **BART GOLDBERG APT. BLDG** **Spill Number: 9008032** **Close Date: 11/08/1990**
277 MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0186−926

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2454 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: SAME Spiller Phone: (914) 946−4600
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: TONY SAMANP Caller Agency: A L EASTMAN Caller Phone: (212) 378−3000
DEC Investigator: WXWADSWO Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 10/22/1990 | 06/18/1953 | TANK TEST FAILURE | 3−506966 | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

TO E I R PETRO−TITE GROSS LEAK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 11/08/90: TANK PASSED RETEST. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST.

**Map Identification Number 155** **SPILL NUMBER 0211763** **Spill Number: 0211763** **Close Date: 03/03/2003**
13 HOWARD AVE WHITE PLAINS, NY TT−Id: 520A−0191−812

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2558 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: Spiller Phone:
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: MARTY MORGAN Caller Agency: US TANK TECH Caller Phone: (845) 225−5240
DEC Investigator: jbodee Contact for more spill info: WAYNE LAFRANCO Contact Person Phone: (914) 798−9116

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/27/2003 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

WILL RECOMEND UNCOVER − REPAIR − RETEST

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 03/03/03: Tank passed retest. Second remote fill was not capped during initial test. NFA required at this time.

**Map Identification Number 156** **SPILL NUMBER 0206553** **Spill Number: 0206553** **Close Date: 12/13/2002**

300 MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0186−905

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2562 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | JAINE VOGHAN | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | MATT MANKOVICH | Caller Agency: | GC ENVIRONMENTAL | Caller Phone: | (914) 674−4346 |
| DEC Investigator: | WCHD | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/24/2002 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 10000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

gross leak coming from manhole cover − resealing manhole cover and retest

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 157** **10 SCHOOL STREET** **Spill Number: 0710736** **Close Date: 05/01/2008**
10 SCHOOL STREET WHITE PLAINS, NY TT−Id: 520A−0211−562

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2589 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: LYDIA Spiller Phone: (914) 949−2892
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jbodee Contact for more spill info: LYDIA Contact Person Phone: (914) 949−2892

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/10/2008 | | TANK TEST FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

FAILED HISSING AND WILL UNCOVER AND REPAIR AND WILL RETEST: HOMEOWNER DOES NOT SPEAK GOOD ENGLISH

---

DEC Investigator Remarks:

Tank to be uncovered, checked and retested.

5/1/2008: Advanced Environmental disposed of LUST and 6.02 tons of contaminated soil. Spill closure report submitted to DEC.
Based upon information provided, this Department requires No Further Action at this time. jod

**Map Identification Number 158** **GLEASON RESIDENCE** **Spill Number: 9813367** **Close Date: 04/14/1999**
168 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0197−243

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2601 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | MR GLEASON − GLEASON RESIDENCE | Spiller Phone: | (914) 946−2647 |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TOM CAFFERTY | Caller Agency: | PRECISION TANK TESTING | Caller Phone: | (914) 697−7654 |
| DEC Investigator: | jbodee | Contact for more spill info: | MR GLEASON | Contact Person Phone: | (914) 946−2647 |

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/01/1999 | | TANK TEST FAILURE | YES | NO |

---

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

---

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Horner EZ Check I or II | 0.00 | UNKNOWN |

---

Caller Remarks:

recommend isolate and retest.

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 4/14/99 NES PULLED TANK AND 126.74 TONS OF CONTAMINATED SOIL. NFA

**Map Identification Number 159** **THE SALVATION ARMY** **Spill Number: 0808631** **Close Date: 02/09/2009**
168 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0223−253

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2601 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | GRAEME HEPBURN − THE SALVATION ARMY | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | LAURA CAPPILLI | Contact Person Phone: | (800) 440−8265 |

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/30/2008 | | TANK TEST FAILURE | YES | NO |

---

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

---

Caller Remarks:

TANK TEST FAILURE ON A 1000 GALLON UST, UNK IF ANY PRODUCT WAS SPILLED.

---

DEC Investigator Remarks:

10−31−08: 11:50AM : V.Mc.^ Mr.Hepburn : Left Mess: Req. Callbk. to dispt. or T.Gh. after today.

2/10/09: Tank passed a retest after piping was repaired. Based upon information provided, no further action is required at this time. jod

**Map Identification Number 160** **EXXON, WHITE PLAINS** **Spill Number: 8707486** **Close Date: 12/18/1987**
274 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0186−921

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2612 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: EXXON Spiller Phone: (800) 992−3647
Notifier Type: Tank Tester Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jeokesso Contact for more spill info: Contact Person Phone:

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/01/1987 | 12/18/1987 | TANK TEST FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

4K TANK SYS. WOULD NOT HOLD COLUMN, TO ESCAVATE & LOCATE LEAK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON

/ / : 2−9−88 PASSED RET. ON 12−17−87. N.F.A. L.R.

**Map Identification Number 161** **12 HARMON STREET** **Spill Number: 0506799** **Close Date: 08/15/2012**
12 HARMON STREET WHITE PLAINS, NY TT−Id: 520A−0189−658

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2617 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING
Notifier Type: Tank Tester
Caller Name: MARTY MORGAN
DEC Investigator: UNASSIGNED

Spiller: DEBORAH − REALTY
Notifier Name: MARTY MORGAN
Caller Agency: US TANK TECH
Contact for more spill info: DEBORAH − REALTY

Spiller Phone: (914) 949−8828
Notifier Phone: (845) 225−5240
Caller Phone: (845) 225−5240
Contact Person Phone: (914) 949−8828

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/02/2005 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Horner EZ Check I or II | 0.00 | UNKNOWN |

Caller Remarks:

UNCOVER REPAIR AND RETEST

DEC Investigator Remarks:

7/30/10 Homeowner TTF JO'M 8/15/12 Upon Consultation with Albany and the Region all HO TTF's greater then 5 years old and no indications of contamination or problems will be closed. NFA JO'M

**Map Identification Number 162** **RESIDENCE INN − TTF** **Spill Number: 1501552** **Close Date: 07/20/2015**
5 BARKER AVE WHITE PLAINS, NY TT−Id: 520A−0309−821

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2618 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | GREG RICCALDO − RESIDENCE INN | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | GREG RICCALDO | Contact Person Phone: | (914) 761−7700 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/12/2015 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

dry leak, retest pending

DEC Investigator Remarks:

5/12/15 Spoke to tank tester, who said a retest will be done after repairing the tank connections. According to Chris Lalak of WCHD, 550 UST at facility needs to be registered as PBS. dw 07/20/15 Wayne Schneider from the WCHD reported, TTF. tank passed retest 3 days later after a tank top connection was replaced.

NFA. TG

**Map Identification Number 163** **MARRIOT INN** **Spill Number: 1303150** **Close Date: 02/28/2014**
5 BARKER AVE WHITE PLAINS, NY TT−Id: 520A−0290−312

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2618 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Tank Tester
Caller Name:
DEC Investigator: RDBENDEL
Spiller: NELSON SELIMOV − Marriot Residence Inn
Notifier Name:
Caller Agency:
Contact for more spill info: NELSON SELIMOV
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 761−7700

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/24/2013 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| G | 550 | Horner EZY3/EZY3 Locator Plus | 0.99 | UNKNOWN |

Caller Remarks:

Failed test for diesel generator UST. Repair and retest is being planned.

DEC Investigator Remarks:

6/24/13 − Being handled by the Westchester County DOH, according to email:

From: Lalak, Chris

To: Schneider, Wayne

CC: Daniel Bendell , kabrowne@gw.dec.state.ny.... Date: 6/24/2013 12:35 PM Subject: FW: Spill : 1303150 WC PBS Wayne TTF

Wayne, Please handle this TTF. It is an unregistered PBS site.

It is the Residence Inn, No Tix's if they register promptly. The tank is a 550 UST Diesel tank for a generator. The tested thinks it is just an air leak. It is unknown if other tanks are present. Thank You Chris Christopher J. Lalak MS
Radiological and Chemical Analyst Westchester County Department of Health 145 Huguenot Street − 7th Floor New Rochelle, NY 10801
CJL1@westchestergov.com (914) 224−7649

02−26−14 edoc retest, NFA RDB

**Map Identification Number 164** **MARIOTT RESIDENCE INN** **Spill Number: 0503865** **Close Date: 10/28/2005**
5 BARKER AVE WHITE PLAINS, NY TT−Id: 520A−0190−300

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2618 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: PHIL DANIEL − MARIOTT RESIDENT HOTELS Spiller Phone: (301) 657−2130
Notifier Type: Tank Tester Notifier Name: RICH MROSS Notifier Phone: (973) 390−5029
Caller Name: RICH MROSS Caller Agency: ADVANCED TANK Caller Phone: (973) 390−5029
DEC Investigator: TDGHIOSA Contact for more spill info: PHIL DANIEL Contact Person Phone: (301) 657−2130

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/30/2005 | | TANK TEST FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 550 | Alert Model 1000 plus 1050 (Formerly Gilbarc | 0.00 | UNKNOWN |

Caller Remarks:

TANK TEST FAILURE AND THEN A SOIL TEST FAILURE. SOIL IS GOING OUT FOR ANALYSIS FIRST. BUILDING DEPT. INSPECTOR WAS THERE FROM THE CITY. ARRANGEMENTS ARE BEING MADE FOR CLEAN UP.

---

DEC Investigator Remarks:

06/30/05: Hole found in top of tank. UST was at grad level not undersoil. Castlton will remove UST.

8/22/05 UST Removal report submitted by National Environmental Specialists. One 550 gallon tank was excavated and removed along with 30.30 tons of impacted soil. NFA

TG

## *CLOSED STATUS UNKNOWN CAUSE SPILLS AND OTHER CAUSE SPILLS IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 165** **HYDRAULIC FLUID TO SEWER** **Spill Number: 0008680** **Close Date: 03/06/2005**
134 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−034

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 140 feet to the NW*

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Federal Government | Notifier Name: | NRC | Notifier Phone: | (800) 424−8802 |
| Caller Name: | GREG DEANGELIS | Caller Agency: | EPA | Caller Phone: | (732) 548−8730 |
| DEC Investigator: | WCHD | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2000 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

THE SPILL WAS RELEASED FROM AN ELEVATOR DUE TO UNK CAUSES & WENT INTO A STORM SEWER − ACTUAL COMP TO NRC WAS FROM WHITE PLAINS POLICE DEPT, JOSEPH DEPLAO 914−422−6111 − FIRE DEPT WAS REPORTED TO HAVE BEEN ON THE SCENE

DEC Investigator Remarks:

3/6/5 15gallon hydraulic fluid spilled to sewer−−close

**Map Identification Number 166** **GAS STATION** **Spill Number: 0611782** **Close Date: 10/12/2012**
124 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−857

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 251 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY
Spiller: DEPUTY CHIEF − GAS STATION
Spiller Phone: (914) 422−6111
Notifier Type: Police Department
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: jbodee
Contact for more spill info: DEPUTY CHIEF
Contact Person Phone: (914) 422−6111

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/24/2007 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL<br>GROUNDWATER<br>SURFACE WATER |
| GASOLINE | PETROLEUM | 450.00 | GALLONS | 0.00 | GALLONS | SOIL<br>INDOOR AIR<br>GROUNDWATER<br>SURFACE WATER<br>SEWER<br>IMPERVIOUS SURFACE<br>UTILITY |

Caller Remarks:

FIRE DEPT ON SCENE AND WOULD LIKE DEC TO RESPOND

DEC Investigator Remarks:

01/25/07 Contacts: Trucking company: All Aboard Transport − owner David Board 2 Kit Court Monroe, NY

845−782−4727

Station owner: JKSG Inc. 124 South Lexington Ave White Plains, NY

Dharminder Singh 46 Beaumaont Circle Yonkers, NY 914−482−2560

All Aboard Transport driver Joseph Graff reported that he arrived at the station at approximately 6:30 am to deliver 8500 gallons of gas, 7500 gallons of regular and 1000 gallons of premium. The regular load was dropped into three tanks, 1800 gallons into a 2k reserve tank , 2500 gallons into a 4k tank which is connected to the reserve tank, and the remaining 3200 was dropped into another 4k tank. A pump in the 2k is used to tranfer gas from the 2k tank to the 4k tank when the level in the 4k tank is low. Driver Joseph Graff stated that the delivery was made with without incident. Paperwork was completed and he was about to leave the station when gasoline unexpectedly began gushing out of the dispensers and then out a vent pipe located next to Efficiency Printing. Gasoline ran across the station asphalt into a storm drain and also puddled on the rooftop of the print shop. Station owner Dharminder Singh attempted to shut the power to the dispensers, but this failed to stem the discharge of gas. He then called 911 to the FD who responded and foamed the gasoline. The USTs were later gauged and the 2k tank only contained 7 of product, indicating that the pump in the 2k tank was activated, transferring product into the 4K tank. Once the ullage space in the 4k tank was filled, the product discharged out of the tank at the points outlined above. The station owner hired Castlton Environmental Contractors (CEC). CEC crew deployed booms in the Bronx river and vacuumed gas from the rooftop, the station property, and a gw monitoring well that had been impacted.

WCHD a delegated PBS county followed up with the PBS issues.

TG

June 11, 2007 JKSG 124 South Lexington Avenue White Plains, NY 10601

Re 124 South Lexington Avenue, White Plains NY

PBS 3−497231

Spill number 06−11782 Dear Sirs

This Department has received an interim closure report from American Petroleum regarding the tank removal and spill clean up at your facility. Staff from this office inspected the tank removals.

Significant contamination was removed. However, significant accessible and inaccessible contamination remains. Further remediation is required. This Department understands the site limitation and the need to perform the remediation in stages. Your contractor has requested that the tanks be installed before further excavation is performed in the southern edge of the property near the printing company. This is acceptable only if a remediation plan has been submitted and approved prior to the tank installation. This accessible area of contamination must be remediated.

At least three monitoring wells are required to be installed. The wells must be positioned across the property. The wells must be sampled quarterly for one year, and then the need for continued sampling will be reviewed. The well must be sampled for volatiles (EPA method 624).

A remediation plan must be submitted by July 1, 2007. The submittal from interim closure report from American Petroleum may be

modified into the remediation plan.

This letter was prepared in conjunction with the New York State Department of Environmental Conservation. Please continue to address all submittals to both agencies.

Sincerely,

Christopher J. Lalak

Radiological and Chemical Analyst

12/17/10: Letter entered into eDocs − notice of overdue for sampling sent from WCDOH. jod

12/10/11: Letter to RP from WCDoH entered into eDocs. jod

10/12/12: Update from WCDoH: >>> Lalak, Chris 10/10/2012 9:22 AM >>>

John, 0611782 NFA 124 s. Lexington, wp Conklin, long term MW sampling satisfactory −Chris Christopher J. Lalak Radiological and Chemical Analyst Westchester County Department of Health − Peekskill District Office 750 Washington Street Peekskill, NY 10566 CJL1@westchestergov.com 10/12/12: DEC requires NFA jod

**Map Identification Number 167** **GAS STATION** **Spill Number: 0509358** **Close Date: 03/03/2006**
124 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0189−660

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 251 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | RICKY − GAS STATION | Spiller Phone: | (914) 946−2610 |
| Notifier Type: | Other | Notifier Name: | PAOLO CORONEL | Notifier Phone: | (914) 747−9741 |
| Caller Name: | PAOLO CORONEL | Caller Agency: | ELITE ENVIRONMENTAL | Caller Phone: | (914) 747−9741 |
| DEC Investigator: | WCHD | Contact for more spill info: | RICKY | Contact Person Phone: | (914) 946−2610 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/04/2005 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

WHILE DIGGING CAME ACCROSS CONTAMINATED SOIL;

DEC Investigator Remarks:

Refer to WCHD PBS

03/03/06 − Letter Dated 2/13/06 from Cindy Badolato from WCHOD to Richard S. Futia − NFA.

**Map Identification Number 168** **CHURCH** **Spill Number: 0513604** **Close Date: 12/20/2006**
65 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0188−852

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 454 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | REVERAND SANDERS − CHURCH | Spiller Phone: (914) 761−4397 |
| Notifier Type: | Other | Notifier Name: | AL CIANFONE | Notifier Phone: (914) 741−5472 |
| Caller Name: | AL CIANFONE | Caller Agency: | NATIONAL ENVIRONMENTAL SP | Caller Phone: (914) 741−5472 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | REVERAND SANDERS | Contact Person Phone: (914) 761−4397 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/24/2006 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

CONTAMINATED SOIL AT THIS LOCATION AND HE BELIEVES IT MAY BE GASOLINE; OIL TANK HAS ALREADY BEEN REMOVED: DOH HAS BEEN NOTIFIED

DEC Investigator Remarks:

10 − 15 yards removed & encountered gasoline impacted soil. Todd Ghiosay notified.

12−20−06 See remediation filed under DEC Spill 06−09976. TG

**Map Identification Number 169** **MANHOLE 9169** **Spill Number: 9906715** **Close Date: 09/06/1999**
SO LEXINGTON AVE/DENISON WHITE PLAINS, NY TT−Id: 520A−0207−825

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 499 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | MR DIXON | Notifier Phone: | (212) 580−7663 |
| Caller Name: | BILL MURPHY | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | VPMCCABE | Contact for more spill info: | BILL MURPHY | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/06/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

OIL SPILL ON 500 GALS OF WATER CONTAINED IN MANHOLE. CLEAN UP PENDING LAB RESULTS. CON ED 127−610

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE

**Map Identification Number 170** **CON ED MANHOLE 9169** **Spill Number: 0311437** **Close Date: 01/09/2004**
169 LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0207−826

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 499 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | MR MCCARTHY | Notifier Phone: | |
| Caller Name: | RON ELLIOTT | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | jbodee | Contact for more spill info: | RON ELLIOTT | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/08/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 2.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

No smoke, fire or anything else. Cleanup hasn't started yet.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE E2mis indicates 10.1 ppm of pcb. TG

**Map Identification Number 171** **FORMER NORTHVILLE GAS STA** **Spill Number: 9406684** **Close Date: 06/30/1999**
34 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0197−023

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 549 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | FRANKCODELLA | Spiller Phone: | (914) 946−7799 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | FRANK CASTELLANO | Caller Agency: | T.W. GROSSER | Caller Phone: | (516) 589−6353 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/16/1994 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

THRE TEST PITS SHOWED READINGS ON PID METER ALSO ODOR NOTICED SOIL SAMPLES HAVE BEEN SENT TO LAB

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 6/30/99 INVESTIGATION/REMEDIATION OF SITE BEING PERFORMED UNDER SPILL NO. 97−13110. 02/12/07 An additional file review was performed and it was determined that this spill number is not related to spill 97−13310 which corresponds to another gas station at 26 East Post Road. TG

**Map Identification Number 172** **APARTMENT HOUSE** **Spill Number: 0011872** **Close Date: 02/05/2001**
42−44 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−198

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 562 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | ROBERT CIRILLO − APARTMENT HOUSE | Spiller Phone: | (800) 771−2157 |
| Notifier Type: | Other | Notifier Name: | ROBERT FIGUEROA | Notifier Phone: | (800) 771−2157 |
| Caller Name: | ROBERT FIGUEROA | Caller Agency: | WILCO ENERGY | Caller Phone: | (800) 771−2157 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | ROBERT CIRILLO | Contact Person Phone: | (800) 771−2157 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/02/2001 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 70.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

APARTMENT COMPLEX OVER ORDERED HEATING OIL WHICH WHEN DELIVERED CAUSED APPROX 70 GALLONS TO BE SPILLED ON TO BASEMENT FLOOR−SPILL HAS BEEN CONTAINED AND IS BEING CLEANED UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/05/2001 SAME AS SPILL NUMBER 0011871. THIS NUMBER CLOSED OUT.

**Map Identification Number 173** **RAKOFF REALTY** **Spill Number: 0011871** **Close Date: 10/11/2005**
42 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−200

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 562 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Police Department
Caller Name: JOHN LICK
DEC Investigator: tdghiosa
Spiller: UNKNOWN − Unknown
Notifier Name: JOHN LICK
Caller Agency: WHITEPLAINS PD
Contact for more spill info: CALLER
Spiller Phone:
Notifier Phone: (914) 422−6111
Caller Phone: (914) 422−6111
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/02/2001 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 25.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

caller states a delivery service made a delivery adn spilled oil. fd is on the scene and clean up is in progress

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/02/2001 FIRE DEPT. USING SPEEDI DRY FOR CLEANUP. 3/6/5 25 gallon overfill cleaned up−−close

8/05/05 UST Removal and Soil/Groundwater Remediation Report submitted by National Env. Specialists. Based on the info contained in that report, NFA required.

TG

**Map Identification Number 174** **POST RD** DAVIS AVE WHITE PLAINS, NY **Spill Number: 9908220** **Close Date: 11/19/1999** TT−Id: 520A−0197−534

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 600 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: E NEW YORK POST RD / DAVIS AV
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | POSS GETTY GAS STATION | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | BRIAN MURPHY | Notifier Phone: | (914) 422−1309 |
| Caller Name: | BRIAN MURPHY | Caller Agency: | CITY OF WHITE PLAINS | Caller Phone: | (914) 422−1309 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | BRIAN MURPHY | Contact Person Phone: | (914) 422−1309 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/06/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller has crew excavating and there is a strong odor of gasoline in hole − there is a getty gas station in close proximity to site and caller believes onr of the tanks is leaking

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/19/99 REMEDIATION ONGOING @ GETTY UNDER SPILL #97−10575

**Map Identification Number 175** **GETTY 58108** **Spill Number: 0711111** **Close Date: 01/21/2008**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0213−306

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | mbmastro | Contact for more spill info: | MIKE CARR/ | Contact Person Phone: (518) 369−7822 ext. C ext: CELL | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/21/2008 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |
| TRANSMISSION FLUID | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

less than 1 gallon of both materials spilled; all cleaned up

DEC Investigator Remarks:

NFA.

**Map Identification Number 176** **WHITE PLAINS HOSPITAL** **Spill Number: 9910974** **Close Date: 01/02/2005**
41 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−697

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Responsible Party
Caller Name: SCOTT WILLIAMS
DEC Investigator: UNASSIGNED

Spiller: UNKNOWN − Unknown
Notifier Name: DRIVER
Caller Agency: AMARADA HESS
Contact for more spill info: SCOTT WILLIAMS

Spiller Phone:
Notifier Phone:
Caller Phone: (201) 489−5100
Contact Person Phone: (201) 489−5100

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/15/1999 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 12.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

driver making a fuel delivery−a possible broken fill line caused material to come up from ground beneath fill hole. spill contained and being investigated in am.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

1/2/05 report that there was a 12 gallon overfill of #6 oil during delivery−−close

**Map Identification Number 177** **WHITE PLAINS HOSPITAL** **Spill Number: 1105346** **Close Date: 04/04/2017**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0266−873

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | WHITE PLAINS HOSPITAL | Spiller Phone: | |
| Notifier Type: | Tank Tester | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | STEPHANIE EAGENS | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/10/2011 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

sump is full of oil/investigation underway

DEC Investigator Remarks:

8/10/11 − During a tank test of a 20K UST, No. 6 fuel oil was discovered in the sump. Caller is scheduling for

8/11/11: I responded to the location yesterday. I first checked outfall at Bronx River and no oil or sheen was noted. I spoke with Ray Hilyer, Elite was scheduled to test the tank last week and did not after finding an uncapped feed line. Ray states he notified WCDOH Wayne Schneider. Elite returned yesterday and found a large quantitiy of #6 Oil in a manway sump next to the UST. I met with Hospital Engineer Bob Biddiscombe and observed the oil in the sump. He states it is contained within the secondary containment and stated Elite was en route to vac it out. I again contacted Elite, they have not been hired. Bob Biddiscombe spoke with Elite via phone directly while I was there. Elite will be there first thing in the morning.

No oil was observed in the basement sump where previous major spills have occurred. Mr Biddiscombe stated the sump has been re−piped, and now discharges to the sanitary sewer instead of the storm drain. WCDOH will follow up. Chris Lalak is enroute this morning to confirm the sump has been vacuumed out and investigation will continue. jod *Chris Lalak reports that the manway has still not been vacuumed out this morning. Email update from Chris:

Lalak, Chris 8/11/2011 11:52 AM

They still didn't pump it out Robert Biddiscombe was going to call Elite or Island pump and tank to get it pumped. He doesn't know if it is a contained sump. I gave him 1 week to TT tank and lines. 1 month for env. Investigation and. pump it out today and check daily. I also stated if it is visually found that the sump is leaking an immediate investigation is needed. jod

8/12/11: Chris Lalak reports Envirowaste completed pump out. Further investigation required. jod

10/16/12: See letter from Chris Lalak of WCDoH in EDocs. jod

5/30/13: Report from Elite dated Jan 14th 2013 entered into Edocs. Message sent to Chris Lalak requesting status report. jod

040417− Email, This spill started on 2009 with 6 oil entering a basement Sump. The sump apparently collects water the buildings footing drains. White Plains hospital is a huge urban hospital complex, occupying a full city block.

The spill was determined to be from piping leaks associate with two old 6 oil tanks. Tank 1 (20K ˇ ust was abandoned in place by Castlton). Removal of this tank was not possible. Free product was encountered around this tank. Castlton installed a monitoring/recovery well thru the tank. The well is identified as 15ˆ. Free product was recovered from the well, into a holding tank. The well was then sampled 4 times 2014/2015. Some minor volatile and semi−volatiles are still present. The highest is 29 PPB pyrene. MW number 4 is located next to the abandoned tank and was sampled at the same time and was essentially clean. Tank 2 was removed by Elite. (the other old 20K UST) Royal remediated the sump for approximately 2 years.(2009−2010) Hydro Environmental Technologies (HETI) performed a GW monitoring investigation in 2012. The Hospital has been cooperatively remediating a very difficult spill. No oil has been found in the sump since 2013. The monitoring/recovery well installed thru the 20 K 6 oil UST, (and thru the concrete Pads) has been substantially remediated. Pristine remediation is not possible in this case. Well sampling performed by Castlton in 2014 and 2015 is attached. The hospital is located in an urban city with no drinking water wells near by. The abandoned UST has been filled in with slurry Concrete except for the recovery well. It could not be removed. NFA− RDB

**Map Identification Number 178** **WHITE PLAINS HOSPITAL** **Spill Number: 0900120** **Close Date: 04/04/2017**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0228−467

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: E BOSTON POST RD
Revised zip code: NO CHANGE

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Responsible Party
Caller Name:
DEC Investigator: RDBENDEL

Spiller: WHITE PLAINS HOSPITAL
Notifier Name:
Caller Agency:
Contact for more spill info: AMY DUFFY

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 328−6549

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/03/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 200.00 | GALLONS | 0.00 | GALLONS | SOIL<br>INDOOR AIR<br>GROUNDWATER<br>SURFACE WATER<br>UTILITY |

Caller Remarks:

3RD PARTY CALL: CALLER STATES THAT THEY FOUND ABOUT 200 GALLONS OF PRODUCT IN THE SUMP PIT UNK IF ANY RESOURCES ARE AFFECTED UNK SOURCE. CLEAN UP IS PENDING.

DEC Investigator Remarks:

4−3−09: Chris/WCHD ^ V.Mc./Dispt.: Brain/WCHD responding to inspect site.

5/27/09: PBS Facility 3−177148. See eDocs. jod

10/7/09 WCHD is getting Monthly reports JO'M

9/21/10: Updates received from Royal Environmental. Royal was hired to remove free product from the sump pit and change out pads as needed. Royal was NOT hired to remove the leaking USTs which are the suspected source of the leak. Between April thru August of 2009, Royal Environmental removed and disposed of a total of 74 drums of contaminted sorbants from the sump, and removed a total of 6,805 gallons of #6 Oil and contaminated water using a vacuum truck. Royal provided a letter from Robert Biddiscombe, Director of Engineering for the White Plains Hospital, dated August 12th 2009 and addressed to Chris Lalak of WCDOH which states AKF Engineers will now handle the remediation. Royal has had no further involvement. jod

10/16/12: See letter from Chris Lalak of WCDoH in EDocs. jod

11/16/12: Update from Chris Lalak of WCDoH PBS:

greater than greater than greater than Lalak, Chris cjl1@westchestergov.com greater than 10/26/2012 4:01 PM greater than greater than greater than

Spill 0900120 Todd Know about this one. Three years ago 6 oil started getting into the basement of the White Plains Hospital. They went to abandon tank 1 in place a 20 k UST. It cant possibly be removed and hit free product seeping back into the tank. Castlton Broke thru the bottom of the tank and thru a 2 foot thick concrete pad and set up a sump to recover the oil. They are building a second sump and putting the oily water into a holding tank. The spill is a nightmare and the hospital has been slow to act. And they have their own hospital issues about being self sufficient in case of emergencies. The put in a new Large AST and have a temp tank. They also have another 20k that is being removed any day now. −Chris jod

12/19/12: Update from Chris Lalak. The 20K UST is scheduled to be removed tomorrow. Elite Environmental will be doing the work. Several tons of contaminated soil has already been removed. This is the #6 Oil tank. WCDoH will be on site to inspect. jod 10−16−13 another tank at facility being removed, Need and update on this spill. RDB 0402−14 letter from WCHD in edocs RDB 2−27−15 Attached are the samples collected from White Plains Hospital this month. 06−15− june data submitted; checking with WCHD

**Map Identification Number 179** **WHITE PLAINS HOSPITAL** **Spill Number: 0504642** **Close Date: 05/23/2006**
41 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−703

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | DAHL, OSSIE − WHITE PLAINS HOSPITAL | Spiller Phone: | (914) 681−0600 |
| Notifier Type: | Responsible Party | Notifier Name: | DAHL,OSSIE | Notifier Phone: | (914) 681−0600 |
| Caller Name: | DAHL,OSSIE | Caller Agency: | WHITE PLAINS HOSPITAL | Caller Phone: | (914) 681−0600 |
| DEC Investigator: | MBMASTRO | Contact for more spill info: | DAHL, OSSIE | Contact Person Phone: | (914) 681−0600 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/18/2005 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Flooding in basement caused residual oil in basement area to mix w/ water. Cleanup is being done by northeast environmental and tradewinds will be responding later.

DEC Investigator Remarks:

amount of oil is minimal, slight sheen on water, being cleaned up − nfa

**Map Identification Number 180** **UPGRADE / MARTIN LUTHER BLVD** **Spill Number: 1106733** **Close Date: 04/09/2014**
MARTIN LUTHER BLVD/EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0268−546

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 838 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: MARTIN LUTHER KING BLVD / E POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | HANS LAROS − UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | HANS LAROS | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/01/2011 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

found contamination during excavation

DEC Investigator Remarks:

9−1−11: V.Mc. call to HANS LAROS: Left Mess.: Req.Callbk to Dispt. 02−19−14 after review, spill assigned to TG, email in nonfoil edoc. RDB 04/09/14 NO INFORMATION AVAILABLE REGARDING THE SPILL. NFA. TG

**Map Identification Number 181** **LITTLE MOUNT ZION HOLY CHURCH** **Spill Number: 1006496** **Close Date: 11/15/2010**
230 DR. MARTIN LUTHER KING JR. BLVD WHITE PLAINS, NY TT−Id: 520A−0257−482

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 851 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 230 MARTIN LUTHER KING BLVD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | DEBRAH THOMPSON | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/15/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

WHILE DIGGING FOR FOUNDATION ENCOUNTERED CONTAMINATED SOIL APPROX 8−10 FEET BELOW GRADE.

DEC Investigator Remarks:

9−15−10 While excavating for foundation near property line for planned addition, contamination encountered at 8'−10'. Soil down to 8' is clean. Deb says soil smells like gas. Sample taken for analysis. jc 10/01/10 Soil sample report submitted by DT Consulting Service. Sample results for TAGM parameters were below the DEC guidance values. No further acton required. TG

**Map Identification Number 182** **GETTY SERVICE STATION** **Spill Number: 9808620** **Close Date: 09/06/2000**
69 BANK ST WHITE PLAINS, NY TT−Id: 520A−0198−037

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | JOE BORRELLI − GETTY SERVICE STATION | Spiller Phone: | (888) 909−4369 |
| Notifier Type: | Other | Notifier Name: | RON WARREN | Notifier Phone: | (203) 740−8200 |
| Caller Name: | RON WARREN | Caller Agency: | TYREE ORGANIZATION | Caller Phone: | (203) 740−8200 |
| DEC Investigator: | WCHD | Contact for more spill info: | JOE BORRELLI | Contact Person Phone: | (888) 909−4369 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 10/12/1998 | | OTHER | 3−137286 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Upon removing a waste oil tank−soil readings showed contaminated soil 158 ppm−no visible staining.

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

09/06/2000 LETTER SENT TO GETTY BY S. GOREAU (WCHD); BASED ON CLOSURE REPORT, WCHD REQUIRES NO FURTHER ACTION AT THIS TIME.

**Map Identification Number 183** **WESTCHESTER COURTHOUSE** **Spill Number: 0010532** **Close Date: 10/02/2002**
GROVE ST AND QUARROPAS ST WHITE PLAINS, NY TT−Id: 520A−0193−353

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / QUARROPAS ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | SAME | Notifier Phone: | |
| Caller Name: | JOHN PETERSON | Caller Agency: | ENVIORNMENTAL MANAGMENT | Caller Phone: | (914) 345−1498 |
| DEC Investigator: | UNASSIGNED | Contact for more spill info: | JOHN PETERSON | Contact Person Phone: | (914) 345−1498 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/19/2000 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

THEY WERE DIGGING IN THE AREA AND FOUND CONTAMINATED SOIL. CALL COMPLAINT

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

9−27−02 GROUNDWATER REPORT RECEIVED. RESULTS ARE SATISFACTORY FOR CASE CLOSURE. NFA TG

**Map Identification Number 184** **WHITE PLAINS MAZDA** **Spill Number: 0508992** **Close Date: 10/05/2011**
35 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0200−545

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1021 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: 35 W POST RD
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name: PATRICIA BADDING
DEC Investigator: TDGHIOSA
Spiller: PATRICIA BADDING − WHITE PLAINS MAZDA
Notifier Name: PATRICIA BADDING
Caller Agency: ENVIRONMENTAL MANAGEMENT
Contact for more spill info: PATRICIA BADDING
Spiller Phone: (908) 604−2291
Notifier Phone: (908) 604−2291
Caller Phone: (908) 604−2291
Contact Person Phone: (908) 604−2291

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/04/2005 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

FOUND CONTAMINATION WHILE REMOVING LIFTS:

DEC Investigator Remarks:

02/02/06 Consultant Mark Pascow worked for Mazda who is a tenant at the facility. Mazda hired Royal Environmental to remove the lifts, but once contamination was found, Mazda took the position that it was the building owner's reponsiblity to do the cleanup. Owner was unknown to Pascow. TG 11/18/10 Site meeting held to review current status. Two property developers were present and a representative for Dave Pelletier from Jade Environmental. Site owners: Bob Slingsby − cell 914 715−1974 Joshua Schwartz −VP All Med 161 West 61st St. Apt 9A NY NY 10023 Bob from Jade Environmental Pointed out two locations were a waste oil tank and a #2 FO tank were removed. Impacted soil around the tanks was excavated and stockpiled awaiting disposal. Dave Pelletier reported by phone that 14 lifts had been removed and that gray impacted soil was observed at the smear zone a 6'bg. He will be drafting a soil and groundwater sampling plan and will submit the plan for Dept review.

TG 10/05/11 See remedaition report under dupicate spill number 1007370

**Map Identification Number 185** **MAGNOGTA'S PARKING LOT** **Spill Number: 9002687** **Close Date: 08/01/1990**
S. LEXINGTON & MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0185−632

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Fire Department Notifier Name: Notifier Phone:
Caller Name: JOE BRIDGERS Caller Agency: WHITE PLAINS FD Caller Phone: (914) 422−6303
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/08/1990 | 07/12/1990 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 10.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FIRE DEPT. IS ON SCENE & USING SPEEDI−DRY FOR CLEAN UP SPOKE WITH WPFDDELIVERY TRUCK HIT BLDG. OIL RAN INTO STORM DRAIN FAXED TO TODD

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/01/90: EES SENT TO CLEAN UP STORM DRAIN.

**Map Identification Number 186** **207686; GRAND ST** **Spill Number: 0890194** **Close Date: 08/27/2007**
GRAND ST , NY TT−Id: 520A−0218−938
E NEW YORK POST RD QUARROPAS ST

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1135 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: GRAND ST/E NEW YORK POST RD/QUARROPAS ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − CON EDISON | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | Unassigned | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/22/2007 | | UNKNOWN | | |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 2.00 | GALLONS | 0.00 | GALLONS | UTILITY |

Caller Remarks:

V4680 − Found 2 gallons of transformer oil contained in structure Closed: Agency Approval Not Required

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 187** **WESTCHESTER HOBBIES** **Spill Number: 9712582** **Close Date: 02/13/1998**
106 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0194−775

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1141 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: WESTCHESTER HOBBIES Spiller Phone:
Notifier Type: Health Department Notifier Name: Notifier Phone:
Caller Name: CARLOS TORRES Caller Agency: WESTCHESTER COUNTY HEALTH Caller Phone: (914) 637−4895
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/10/1998 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| PAINT | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |
| PAINT THINNERS | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |
| UNKNOWN HAZARDOUS MATERIAL | HAZARDOUS MATERIAL | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

fire in the hobby store − spill caused by damage to many small paint, thinners and glue containers. some became gaseous, some were washed away by fire hoses into stormdrain. print shop next door burned − ammonia tanks appear to be ok. clean up has not

begun.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/13/98 AET VACUUMED 22,000 GALL. OF OILY WATER FROM BASEMENT;

WALLS WILL BE POWER WASHED; CLEANUP COMPLETE;

**Map Identification Number 188** **VAULT 4680** **Spill Number: 1215029** **Close Date: 01/28/2013**
161 GRAND ST WHITE PLAINS, NY TT−Id: 520A−0284−270

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1146 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | CON ED ERT | Contact Person Phone: | 2125808383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/28/2013 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ANTIFREEZE | OTHER | 1.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

1G of Antifreeze on 3G of Water, unknown source.

DEC Investigator Remarks:

1/28/13: Contained withing vault. Con Ed completing clean up. No environmental impacts noted. No DEC action necessary. jod

**Map Identification Number 189** **PRIVATE RESIDENCE** **Spill Number: 9614068** **Close Date: 03/03/1997**
177 GRAND ST WHITE PLAINS, NY TT−Id: 520A−0195−628

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1146 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Other
Caller Name: JIM CAREY
DEC Investigator: tdghiosa

Spiller: UNKNOWN − UNKNOWN
Notifier Name: GREG RODRIGUEZ
Caller Agency: CASTLE OIL CORPORATION
Contact for more spill info: SUPERVISOR PEGGY

Spiller Phone:
Notifier Phone: (718) 579−3414
Caller Phone: (718) 579−3414
Contact Person Phone: (914) 946−7446

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/03/1997 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 40.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

SPILL IN BASEMENT OF APT BLDG − HAS BEEN CONTAINED − IN PROCESS OF BEING CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/03/97 NO FLOOR DRAINS IN BASEMENT; OIL DID NOT GET INTO SUMP

PUMP; CLEANED UP.

**Map Identification Number 190** **ROADWAY** **Spill Number: 8902440** **Close Date: 06/12/1989**
32 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−585

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1177 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Police Department
Caller Name: OFFICER DANZIGER
DEC Investigator: tdghiosa

Spiller: UNKNOWN
Notifier Name:
Caller Agency: WHITE PLAINS POLICE
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (914) 682−4444
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/08/1989 | 06/08/1989 | OTHER | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

CONTAINER FELL OFF TRUCK, LEAKED SMALL AMT. OF HYDROLIC OIL ON ROAD. WHITE PLAINS FIRE DEPT. CLEANED UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was T. GHIOSAY

**Map Identification Number 191** **WHITE PLAINS MOTOR SVC.** **Spill Number: 8804481** **Close Date: 08/22/1988**
22 W. MORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0185−566

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1177 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 22 WESTMORELAND AVE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CBL TRUCK | Spiller Phone: | (718) 456−7207 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | ROY VAN TASSELL | Caller Agency: | CBL TRUCK LINES | Caller Phone: | (718) 456−7207 |
| DEC Investigator: | jeokesso | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/22/1988 | 08/22/1988 | OTHER | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

5, 5 GAL. PAILS OF PAINT IN SHIPMENT. LEAKING PAILS FROM TRUCK & WENTON SURFACE UNDER TRUCK. USING SAND TO CLEANUP. WCHD ON SITE. CONTRACTOR TO CLEANUP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was J. OKESSON 11/29/95: This is additional information about material spilled

from the translation of the old spill file: OIL BASE

PAINT.

**Map Identification Number 192** **SHOLZ BUICK** **Spill Number: 0901783** **Close Date: 04/17/2012**
55 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0231−398

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1235 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | FRANK SEYMORE − SHOLZ BUICK | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | BRENDA CUMMINGS | Contact Person Phone: | (914) 328−6549 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/13/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

REMOVAL OF A 1000 GALLON UST SOIL CONTAMINATION WAS FOUND. CLEAN UP IS PENDING.

DEC Investigator Remarks:

5/13/09 − Spill being cleaned up. KAB

3/15/11: This is a PBS facility: 3−800357. DEC Lead changed to JO'M. jod

8/3/11 RP is in Bankruptcy as per WCDOH

4/9/12: A Report requesting closure of the spill, from DRE was forwarded to DEC from the WCDOH on March 15th. That report was reviewed, request for closure denied. See report and letter dated 4−4−12 in Edocs. jod 04/16/12 DRE Environmental submitted a corrected copy of a tank closure report. Soil sample results indicate that SVOC remain in the soil. See report in edocs.

NFA TG

**Map Identification Number 193** **POST OFFICE SQUARE** **Spill Number: 8807856** **Close Date: 07/05/1989**
QUARROPAS ST WHITE PLAINS, NY TT−Id: 520A−0208−200

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 1245 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: DEC
Caller Name:
DEC Investigator: tdghiosa
Spiller: POLERA BUILDING CORP
Notifier Name:
Caller Agency:
Contact for more spill info:
Spiller Phone: (914) 723−3767
Notifier Phone:
Caller Phone:
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/01/1988 | 06/28/1989 | OTHER | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TANK RIPPED OPEN DURING SITE EXCAVATION PROPER TANK CLOSURE & SOIL CLEAN UP NEEDED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 07/05/89: SITE OWNER HIRED EES TO REMOVE CONTAMINATED SOIL.

CLEAN UP SATIFACTORY. NFA.

**Map Identification Number 194** **CIVIC CENTER MOTORS** **Spill Number: 0500300** **Close Date: 04/07/2005**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0200−826

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | TODD ROBINSON − NOCO TRUCK | Spiller Phone: | (845) 336−5718 |
| Notifier Type: | Responsible Party | Notifier Name: | TODD ROBINSON | Notifier Phone: | (845) 336−5718 |
| Caller Name: | TODD ROBINSON | Caller Agency: | NOCO LUBRICANT | Caller Phone: | (845) 336−5718 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | TODD ROBINSON | Contact Person Phone: | (845) 336−5718 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/07/2005 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

IN PROCESS OF CLEANING UP: WHILE SUCKING UP WASTE OIL IT OVERFILLED HIS TANK: LEAKED ON TO ASPHALT:

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 195** **MARITINE AVE** **Spill Number: 8607289** **Close Date: 11/28/1989**
MARITINE & BANK STS WHITE PLAINS, NY TT−Id: 520A−0205−753

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1333 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: MARITINE AVE / BANK ST
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING | Spiller: UNKNOWN | Spiller Phone:
Notifier Type: Local Agency | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: dxtraver | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/01/1986 | 11/28/1989 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

SOIL SAMPLES SHOWED PETROLEUM CONTAMINATION

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER

**Map Identification Number 196** **SHULTZ BUICK** **Spill Number: 9800793** **Close Date: 04/18/1998**
81 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−197

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1494 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: UNKNOWN | Spiller: UNKNOWN | Spiller Phone:
Notifier Type: Police Department | Notifier Name: FIRE DEPT | Notifier Phone:
Caller Name: OFF ZUMPANO | Caller Agency: WHITE PLAINS PD | Caller Phone: (914) 422−6111
DEC Investigator: tdghiosa | Contact for more spill info: OFF ZUMPANO | Contact Person Phone: (914) 422−6111

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/18/1998 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

UNKNOWN WHAT CAUSED SPILL REQ CALL BACK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/18/98 SMELL IN SEWER; WCHD ENROUTE; CARLOS TORRES TO GET BACK

TO DEC;

04/18/98 B. MCDONALD; ODORS; PAINT AND/OR SOLVENT RELATED COMING

UP THROUGH SANITARY SEWER DRAIN; CON ED PUT FOAM SEAL

ON SEWER WHICH ELIMINATED ODOR PROBLEM; NFA;

**Map Identification Number 197** **SOUTH LEXINGTON AV AND** CHARLES ST WHITE PLAINS, NY **Spill Number: 9913446** **Close Date: 05/23/2000** TT−Id: 520A−0192−906

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1506 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / CHARLES ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | ROBESON OIL | Spiller Phone: | |
| Notifier Type: | Police Department | Notifier Name: | UNKNOWN | Notifier Phone: | |
| Caller Name: | OFF DIMARIA | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | jbodee | Contact for more spill info: | CALLER | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/28/2000 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 30.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

caller states that tank was over filled and oil went into sewer

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 05/23/2000 SEE SPILL NUMBER 99−13439 − DUPLICATE REPORT. CLEANUP COMPLETED BY NORTHEAST ENVIRONMENTAL. NFA

**Map Identification Number 198** **GEORGE PAULTING CYCLE** **Spill Number: 9509628** **Close Date: 12/04/1997**
82 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0192−888

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1506 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | GEORGE PAULTING CYCLE | Spiller Phone: | |
| Notifier Type: | Federal Government | Notifier Name: | BILL GALLAGHER | Notifier Phone: | (914) 949−1314 |
| Caller Name: | DWAYNE HARRINGTON | Caller Agency: | EPA | Caller Phone: | (908) 548−8730 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/03/1995 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 50.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

LEAKING 55 DRUM BEHIND STORE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 199** **RJT MOTORS** **Spill Number: 0300596** **Close Date: 07/09/2003**
101 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0204−963

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1625 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL VEHICLE Spiller: RJT MOTORS Spiller Phone:
Notifier Type: Other Notifier Name: CHUCK BUTTERWORTH Notifier Phone: (845) 469−3195
Caller Name: CHUCK BUTTERWORTH Caller Agency: ALTERNATIVE RECYCLING Caller Phone: (845) 469−3195
DEC Investigator: WCHD Contact for more spill info: CHUCK BUTTERSWORTH Contact Person Phone: (845) 469−3195

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 02/15/2003 | | OTHER | 3−800767 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 25.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

CALLER STATES HE WAS HIRED BY THE TRUCKING COMPANY'S INSURANCE COMPANY TO CLEAN UP THE AREA OF A TRUCK FIRE THAT OCCURED IN FEBRUARY − CALLER STATED THE FUEL TANK RUPTURED DURING THE FIRE AND IT WAS NOT NOTICED UNTIL THE SNOW MELTED

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 200** **AUTOMOBILE CLUB OF NY** **Spill Number: 0102386** **Close Date: 03/22/2005**
101 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0204−904

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1625 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME − SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | ANDREAS ALCANTARA | Notifier Phone: | (516) 249−5443 |
| Caller Name: | ABBY VANSPRUNDEL | Caller Agency: | ANS TANK SERVICES | Caller Phone: | (631) 249−5443 |
| DEC Investigator: | jkomara | Contact for more spill info: | BILLY MCBRIDE | Contact Person Phone: | (516) 873−2338 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 06/02/2001 | | UNKNOWN | 3−800767 | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

SUSPECTED TANK FAILURE AT ABOVE LOCATION. #2 FUEL OIL IS A 550 GALLON UNDERGROUND TANK. WASTE OIL IS A 250 GALLON UNDERGROUND TANK. TANKS HAVE BEEN REMOVED AND EXCAVATION IS UNDERWAY AT SITE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'MARA 12/04/2001 LETTER SENT TO AUTOMOBILE CLUB BY B. MCDONALD (WCDOH); LAB REPORT INDICAATES GW HAS BEEN IMPACTED. BASED ON RESULTS OF ADDITIONAL SAMPLING PERIODS, FURTHER ACTION MAY BE REQUIRED.

04−24−02 LETTER FROM B MCDONALD SENT TO AUTO CLUB STATING THAT GW SAMPLES EXCEED STATE GUIDELINES. REPORT SENT TO O'MARA FOR REVIEW BY DEC.

3/22/05 minimal petroleum contamination; various solvents up to approx 140ppm−−close and refer to haz sites

**Map Identification Number 201** **RITE OF WAY** **Spill Number: 1407863** **Close Date: 01/15/2015**
BRADY PLACE WHITE PLAINS, NY TT−Id: 520A−0305−204

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1632 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: BRADY PL
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/30/2014 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | AIR |

Caller Remarks:

stong odor found during excavation/investigation underway

DEC Investigator Remarks:

10/30/14 − Excavation work is taken place near an old closed gas station. At this point there is only a petroluem odor from the excavation. Con Ed will collect soils samples for laboratory analysis and will back fill the excavation with sand. KAB 01/15/15
See Emis for cleanup details. NFA. TG

**Map Identification Number 202** **SPILL NUMBER 8900947** **Spill Number: 8900947** **Close Date: 07/25/1989**
148 MARTEEN AVENUE WHITE PLAINS, NY TT−Id: 520A−0195−854

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1664 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 148 MARTINE AVE
Revised zip code: 10601

Source of Spill: UNKNOWN | Spiller: RAD OIL COMPANY | Spiller Phone: (914) 633−8945
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: MICHAEL ANNUNZIATA | Caller Agency: RAD OIL COMPANY | Caller Phone: (914) 633−8945
DEC Investigator: tdghiosa | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/01/1989 | 07/25/1989 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

DISCOVERED AFTER FUEL OIL DELIVERY. SOME ON CONCRETE AND SOME INTO CATCH BASIN. BOARD OF HEALTH ON SCENE. RAD OIL CONTRACTED WITH TYREE CO. CLEANUP TO BE DONE BY TYREE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY

/ / : SPILL CLEANED UP BY SPILLER N.F.A.

/ / : SPILL CLEANED UP BY SPILLER N.F.A. 11/29/95: This is additional information about material spilled from the translation of the old spill file: NO LEAD.

**Map Identification Number 203** **GATE WAY PLAZA** **Spill Number: 1112860** **Close Date: 06/06/2012**
1 NORTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0272−294

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1683 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: GATE WAY PLAZA | Spiller Phone:
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: jbodee | Contact for more spill info: TONY PEPE | Contact Person Phone: (914) 403−5630

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/09/2012 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

contamination based on lab results

DEC Investigator Remarks:

2/9/12 − Caller removed one 10K UST and one 2K UST. Post excavation sampling results showed contamination below soil guidance.
A TCR will be prepared. Westchester County DOH was notified and was presented at the tank pull. KAB

>>> Lalak, Chris >cjl1@westchestergov.com> 2/9/2012 10:56 AM >>>

John, I am lead on this one pbs tank pull. Chris jod

06/06/2012: Update received from Chris Lalak of WCDoH PBS:

John Please close this spill 1112860 1 North Lex. Ave, WP American pulled two tanks

*DEC requires no further action at this time. jod

**Map Identification Number 204** **J.C.PENNY DEPT. STORE** **Spill Number: 9204133** **Close Date: 08/04/1992**
100 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0207−343

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1707 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | (914) 997−1700 |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TODD KENNY | Caller Agency: | LUZON | Caller Phone: | (914) 592−3418 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/10/1992 | 08/04/1992 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

OIL DISCOVERED IN BASEMENT SUMP; SUMP PUMP WAS BROKEN AND TO BE REPAIRED WHEN OIL WAS DISCOVERED LUZON TO VAC SUMP PICK UP AND DISPOSE TODD GHIOSAY NOTIFIED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 205** **GALLERIA MALL** **Spill Number: 0211359** **Close Date: 02/27/2005**
100 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0207−346

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1707 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Police Department | Notifier Name: | SECURITY | Notifier Phone: | (914) 683−0041 |
| Caller Name: | OFFICER HANNON | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | UNASSIGNED | Contact for more spill info: | D.C. CIOCCA − WPFD | Contact Person Phone: | (914) 422−6111 |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/13/2003 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 40.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

WHITE PLAINS FD ON SCENE AND THEY NEED A RESPONSE FROM DEC

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

2/27/05 surface spill from vehicle−−close

**Map Identification Number 206** **TM 5706** **Spill Number: 0302648** **Close Date: 06/18/2003**

MARTINE AVE/ COURT ST WHITE PLAINS, NY TT−Id: 520A−0186−908

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1736 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | MARK SCHLAGEL | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/12/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 90.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

1800 gal of water alonge with the 90 gal of unk type of oil clean up pending − con ed spill 148701

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 6−17−03 DAMAGED TRANSFORMER REMOVED. 663 GALLONS OF FLUID REMOVED FROM THE STRUCTURE AND 200 GALLONS OF OIL REMOVED FROM TRANFORMER. THE STUCTURE WAS DOUBLE WASHED. NFA TG

**Map Identification Number 207** **SHARP** **Spill Number: 8606381** **Close Date: 03/16/1987**
123 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0204−685

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1762 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 123 MAIN ST
Revised zip code: 10601

Source of Spill: UNKNOWN Spiller: UNKNOWN Spiller Phone:
Notifier Type: Affected Persons Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: PATEL Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/13/1987 | 03/16/1987 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

/ / : DEC INVESTIGATING.

/ / : 1/13/87−LETTER SENT TO DPW REQUIRING TANK TESTS.

/ / : 2/17/87−2 MORE MONITORING WELLS TO BE INSTALLED.

/ / : SAME AS SPILL 86−6771−SEE FOR UPDATES.

**Map Identification Number 208** **SPILL NUMBER 9608405** **Spill Number: 9608405** **Close Date: 11/25/1996**
200 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0200−718

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1781 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Fire Department | Notifier Name: | LT LYMAN | Notifier Phone: | (914) 422−6333 |
| Caller Name: | DISPATCHER ALLEGRETTI | Caller Agency: | WHITE PLAINS FD | Caller Phone: | (914) 422−6333 |
| DEC Investigator: | BUZZELLI | Contact for more spill info: | DISPTACHER #5 ALLEGRETTI | Contact Person Phone: | (914) 422−6333 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/07/1996 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

FD ON SCENE OF A SPILL AND WANTS A DEC REPRESENTAIVE TO THE SCENE AND A PHONE CALL AS SOON AS POSSIBLE − THE SPILL IS ON PAVEMENT AND IN THE SEWERS

DEC Investigator Remarks: DEC INVESTIGATOR REMARKS NOT AVAILABLE FOR THIS SPILL ACCORDING TO THE LAST UPDATE.

**The following DEC Investigator Remarks were available prior to 1/1/2002:**

10/07/96 SPILL FROM TANK ENTERING UTILITIES & STORM SEWER
BUZZELLI RESPONDING

11/25/96 OLD REMOTE FILL WAS USED AND LEAKED INTO AREA AROUND
FILL AND INTO STORM SEWER & CON ED VAULT; TRI−STATE
REMOVED ALL PRODUCT AND PROPERLY ABANDONED FILL LINE;

**Map Identification Number 209** **CON ED VAULT #5613** **Spill Number: 0313518** **Close Date: 03/10/2004**
200 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0191−352

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1781 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name: RON ELLIOTT
DEC Investigator: jbodee

Spiller: RON ELLIOTT − CON ED
Notifier Name: RON ELLIOTT
Caller Agency: CON ED
Contact for more spill info: RON ELLIOTT

Spiller Phone: (212) 580−6763
Notifier Phone: (212) 580−6763
Caller Phone: (212) 580−6763
Contact Person Phone: (212) 580−6763

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/09/2004 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

about 1gallon of dielectric fluid was spilled. clean up is pending lab results

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 210** **MH 1814** **Spill Number: 0210480** **Close Date: 10/22/2004**
202 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0204−793

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1783 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | RAY BROWNE | Notifier Phone: | |
| Caller Name: | CHARLIE MCCARTHY | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | CHARLIE MCARTHY | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/17/2003 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 1800 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

3rd party spill − samples taken clean up pending − this man hole has a history of 3rd party oil spills. ref # 146789

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/17/03: 1,800 GAL IS OIL AND WATER MIXTURE, MANHOLE IS CONTAINED, NO SEWERS AFFECTED. CLEAN HARBORS WILL DO CLEANUP.

**Map Identification Number 211** **218111; EAST POST ROAD AND MAMARONECK AVENUE** **Spill Number: 0914407** **Close Date: 10/30/2009**
EAST POST ROAD AND MAMARONECK AVENUE WESTCHESTER, NY TT−Id: 520A−0251−896

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1789 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / MAMARONECK AVE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: ERT DESK − CON EDISON | Spiller Phone:
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: DMPOKRZY | Contact for more spill info: ERT DESK | Contact Person Phone: (212) 580−8383

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2009 | | UNKNOWN | | |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | UTILITY |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 212** **SERVICE BOX** **Spill Number: 0305935** **Close Date: 03/05/2005**
204−210 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0199−685

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1789 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN | Spiller: UNKNOWN − Unknown | Spiller Phone:
Notifier Type: Affected Persons | Notifier Name: JERRY HARRIS | Notifier Phone: (914) 422−1222
Caller Name: JERRY HARRIS | Caller Agency: PUBLIC WORKS CITY WHITE P | Caller Phone: (914) 422−1222
DEC Investigator: tdghiosa | Contact for more spill info: IRVING RAKOFF | Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/04/2003 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller states that they found fuel oil in their service box − their service box is draining into a con ed box at this time − caller states con ed was notified & they checked their box finding fuel in their box

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

3/5/05 oil in service box apparently not continuing−−close

**Map Identification Number 213** **MINSKOFF MANAGEMENT** **Spill Number: 9110040** **Close Date: 03/10/1992**
39−47 COURT STREET WHITE PLAINS, NY TT−Id: 520A−0196−610

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1841 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: PRIVATE DWELLING Spiller: Spiller Phone:
Notifier Type: Fire Department Notifier Name: Notifier Phone:
Caller Name: DOUGLAS WITHUS Caller Agency: W.P.FIRE DEPT. Caller Phone: (914) 428−0085
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/20/1991 | 01/08/1992 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

APPRX. 1 OF PRODUCT IN BASEMENT CONCRETE FLOOR FIRE DEPT. RESPONDED TO COMPLAINT OF ODORS CARLOS WCHD WILL TRY TO GET SOMEONE FROM WCHD TO INSPECT APPEARS TO BE VERY LARGE OVERFILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 214** **INTO BRONX RIVER** **Spill Number: 9806078** **Close Date: 06/20/2003**
OFF EXIT 21 BRONX PRKWAY WHITE PLAINS, NY TT−Id: 520A−0197−087

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1856 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Health Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | CHRIS LALAK | Caller Agency: | WESTCHESTER COUNTY HEALTH | Caller Phone: | (914) 637−4893 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | CHRIS LALAK | Contact Person Phone: | (914) 637−4893 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Unknown RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/16/1998 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 70.00 | GALLONS | 50.00 | GALLONS | SURFACE WATER |

Caller Remarks:

tri state environmental on site − john omara aware of spill − health dept handling − notification only

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 8/17/98 SEE SPILL 9806058. SAME SPILL AND SPILLER.
PRODUCT FROM WHITE PLAINS HOSPITAL BASEMENT ENTERED SUMP PIT AND WAS DISCHARGED TO BRONX RIVER. TRI−STATE HIRED FOR CLEANUP.
HOSPITAL HAS TAKEN RESPONSIBILITY AND IS COOPERATING.

8/17/98 FUEL SPILL OCCURRED DURING OVERFILL OF A #2 F.O. TANK. OIL ENTERED SUMP AND WAS PUMPED TO THE CITY STORM DRAIN WHEN IT DISCHARGED TO THE BRONX RIVER.

10/8/98 TRI−STATE COMPLETED. PRODUCT IN RIVER WAS A RESULT OF SPILL 9806058 (WHITE PLAINS HOSPITAL). APPROX. 70 GALLONS PUMPED FROM SUMP PIT TO STORM DRAINS THEN RELEASED INTO BRONX RIVER, HOSPITAL ACCEPTED FULL RESPONSIBILITY.

**Map Identification Number 215** **BRONX RIVER** **Spill Number: 1113501** **Close Date: 04/01/2012**
BRONX RIVER PARKWAY N/B EXIT 21 WHITE PLAINS, NY TT−Id: 520A−0292−496

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1856 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER PKWY
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | WHITE PLAINS PD − UNKNOWN | Spiller Phone: | |
| Notifier Type: | Police Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | WHITE PLAINS PD | Contact Person Phone: | (914) 422−6111 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/01/2012 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

Looking for response.

DEC Investigator Remarks:

3/1/12: I met on site with White Plains Police Dept, Fire Dept and Highway Dept. Storm drain outfall immediately south of Main St (Rt 119) overpass reportedly had a sheen entering the River. When I arrived on site, there was no material visible, no sheen presnt, and no odors were noted. Fire Dept had placed boom at outfall − no accumulation. FD stated the material was brown and appeared to be cooking oil. They state it stopped very soon after their arrival. Nothing noted at this time. No material recoverable. FD pulled the boom and left site. NFA jod

3/2/12: Chris Lalak reports the WCDoH received a second report of petroleum sheen from this location this morning. jod

>>> Lalak, Chris 3/2/2012 11:23 AM >>>

John, County PD on site. Oil caught behind a boom at the out fall. (I´m guessing you put out a boom yesterday) They report a bit of product and a strong oil smell. Wayne Schneider is in Route. Chris *I replied and informed Chris no boom was left at the outfall yesterday. jod 3/2/12: Second Spill number 1113542 reported by WCDoH. Wayne Schneider confirms this second report is a separate incident, unrelated to this spill number. jod

3/6/12: Chris Lalak will reinspect the River and update DEC. He confirms that Spill 1113542 is petroleum and it is coming from the next drain outfall down river from this incident. Chris states County Police still investigating both incidents. jod

4/16/12: I received a follow−up phone call from Det Brian Hembury of WC Police at 914−422−6277 I returned his call and left a message. jod

**Map Identification Number 216** **BRONX RIVER** **Spill Number: 1002383** **Close Date: 01/19/2011**
EXIT 21 OF BRONX RIVER PARKWAY WHITE PLAINS, NY TT−Id: 520A−0292−497

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1856 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER PKWY
Revised zip code: NO CHANGE

Source of Spill: PRIVATE DWELLING Spiller: barry rudofsky − bronstein properites Spiller Phone:
JOHN SZABO −SUPERINTENDANT − LEXINGTON HILLS LLC
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: TDGHIOSA Contact for more spill info: CHIEF PETE PITOCCO Contact Person Phone: (914) 494−7404

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Unknown RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/02/2010 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SURFACE WATER<br>SEWER |

Caller Remarks:

Caller reporting a spill of an unknown amount of an unknown petroleum in the bronx river. Unknown source or start point.

DEC Investigator Remarks:

6−2−10: V.Mc./Dispt., J.O'M. & T.Gh.: T.Gh. to site inspect.and determin if contractor needs to be called out, if so they are to be put on standby for call out, pending authorization to spend money by Cent.Office.

6/3/10 − Joe McCarthy and Keith Browne, DEC, went to the scene to assist the White Plains staff in checking the Bronx River. DEC has hired TriState Environmental to conduct cleanup. Booms and pads were placed in several locations in the river. The river is impacted in areas at least 3 miles which is in the City of White Plains and the Village of Scarsdale. A vac truck was used to capture the oil that was entering the river from the outlet pipe of the storm drian system. Two areas of free product oil were observe in river in Scardale. TriState was told about the areas and was mobilizing for cleanup. KAB

Spill was traced through the city storm drain system to an apartment building located at 235 South Lexington Ave. The building was entered and the boiler room inspected. Superintendant John Szabo stated that Star Industrial Services worked on the boiler the day before the spill was found in the river. Once Star left the building, John Szabo went into the boiler room and found oil on the floor. He and other maintainance men cleaned the spill by washing the oil into the building sump pit. Once in the sump pit, it was pumped out into the city drains and discharged into the river impacting the river from White Plains to Scarsdale. The River cleanup effort was completed by TriState Environmental over several weeks.

TG

**Map Identification Number 217** **CONSTRUCTION SITE** **Spill Number: 0709956** **Close Date: 12/04/2008**
47 LONG VIEW AVE WHITE PLAINS, NY TT−Id: 520A−0213−312

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1903 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 47 LONGVIEW AVE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | NOT DETERMINED | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | ERTSDESK | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/17/2007 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

UNKOWN OIL IN OPEN EXCAVATION; CLEAN UP PENDING; REF #209112; THIRD PARTY SPILL;

DEC Investigator Remarks:

SPOKE WITH DAN PONTECORRO @ CON ED. THEY WILL EXCAVACTE SOILS AND CONTACT DEC WHITE PLAINS OFFICE WITH STATUS.

**Map Identification Number 218** **IN FRONT OF** **Spill Number: 1003945** **Close Date: 07/09/2010**
237 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0253−644

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1939 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | kabrowne | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/08/2010 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| TRANSFORMER OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SEWER<br>IMPERVIOUS SURFACE |

Caller Remarks:

transformer on fire − unsure of quantity and resources − Cleanup pending

DEC Investigator Remarks:

7/9/10 − Three vehicles were sprayed by the transformer. Transformer oil was on the roadway, it entered a storm drain and the electrical vault. The vehicles, roadway and storm drain has been cleaned up. Cleanup was done as if PCB oil, PCB analysis is pended. The vault has to be deenergzied before inspection or any clean up can be conducted. NFA. KAB

**Map Identification Number 219** **APT BUILDING** **Spill Number: 9905495** **Close Date: 01/31/2000**
11 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0192−901

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1950 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: PRIVATE DWELLING Spiller: MR SUAREZ − APT. BUILDING Spiller Phone:
Notifier Type: Other Notifier Name: COLLIN MONSARRAT Notifier Phone: (800) 394−2268
Caller Name: COLLIN MONSARRAT Caller Agency: ENVIROSHIELD Caller Phone: (800) 394−2268
DEC Investigator: jbodee Contact for more spill info: MR SUAREZ Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/06/1999 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

during a tank removal caller found contaminated soil

DEC Investigator Remarks:

01/31/2000 ENVIRO SHIELD DISPOSED OF TANK AND 51.63 TONS OF CONTAMINATED OIL. NFA

**Map Identification Number 220** **IN DITCH** **Spill Number: 1007249** **Close Date: 04/29/2014**
IN FRONT OF 187 MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0256−496

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1952 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | BRIAN MURPHY | Contact Person Phone: | (914) 422−1212 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/06/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

soil contamination found during excavation. Clean up pending. Todd Giosay was on scene

DEC Investigator Remarks:

10−6−10 Spoke with Brian Murphy. Todd G has already been on site and directed caller on procedures to take. jm

**Map Identification Number 221** **SUNOCO** **Spill Number: 9406301** **Close Date: 05/27/2014**
115 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0196−155

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1953 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Other
Caller Name: PAT DUNN
DEC Investigator: mxtipple

Spiller:
Notifier Name:
Caller Agency: IRA CONKLIN
Contact for more spill info:

Spiller Phone: (914) 948−0900
Notifier Phone:
Caller Phone: (914) 561−1512
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/08/1994 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

INSTALLING TANKS DEC ON SITE YESTERDAY WILL STOCKPILE SOIL AND PERFORM SITE ASSESSMENT

DEC Investigator Remarks:

4/28/10 Active site reports in Edocs JO'M

8/10/12 Spill # transferred to Tipple. The August 9, 2012 meeting at the DEC office reviewed the current status of the 107and 115 West Post Road Sites. We are tracking the site contaminants through spill # 9416930. Once the contamination is remediated, spill numbers 9406301 and 9416930 will be closed concurrently. mt

5/27/14 GW analytical data slight continual decrease over the past years, NFA. MT

**Map Identification Number 222** **115 WEST POST ROAD S/S** **Spill Number: 9012261** **Close Date: 03/21/1991**
115 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−938

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1953 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY
Spiller: ELMSFORD AUTO BODY INC.
Spiller Phone: (914) 592−8336
Notifier Type: Local Agency
Notifier Name:
Notifier Phone:
Caller Name: W. WADSWORTH
Caller Agency: DEC
Caller Phone: (914) 255−5453
DEC Investigator: TDGHIOSA
Contact for more spill info:
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/25/1991 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | GROUNDWATER |

Caller Remarks:

CONTAMINATION FOUND WHILE EXCAVATING THE TANKS AN ODOR WAS IN THE AIR AND SOIL REMOVED THIS IS TO BE REFERRED FOR GROUNDWATER INVESTIGATION TO BE PERFORMED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY

3/24/10 TG will investigate JO'M

06/28/12 Karl Weed sent NFA letter dated May 21, 1991. The residual contamination at this site will be addressed under spill # 94−16930 mt

**Map Identification Number 223** **QUICK PICK SHOES** **Spill Number: 9407242** **Close Date: 10/12/1995**
40 MAMARONECK WHITE PLAINS, NY TT−Id: 520A−0196−158

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1959 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 40 MAMARONECK AVE
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Other
Caller Name: DIANE TROCCOLI
DEC Investigator: tdghiosa
Spiller:
Notifier Name:
Caller Agency: NES
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 941−5472
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/29/1994 | 10/12/1995 | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SEWER |

Caller Remarks:

OIL COMING INTO BUILDING THROUGH FLOOR (CONCRETE) AND FLOOR DRAINS WILL NOTIFY W.C.H.D.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 224** **BRONX RIVER** **Spill Number: 1605639** **Close Date: 09/06/2016**
BRONX RIVER PKWY AND MAIN ST WHITE PLAINS, NY TT−Id: 520A−0323−233

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1961 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER PKWY / MAIN ST
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | MBMASTRO | Contact for more spill info: | SAL | Contact Person Phone: | (914) 844−8426 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/03/2016 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | SURFACE WATER |

Caller Remarks:

Caller advised along the Bronx River Pathway at the overpass can see an Orange Coloring in the river, Unknown where it is coming from. Clean up is pending.

DEC Investigator Remarks:

Left message for call back. No call back, closing spill, nfa..mm

**Map Identification Number 225** **FISH KILL** **Spill Number: 1003985** **Close Date: 07/09/2010**
IN BRONX RIVER SOUTH OF MAIN ST WHITE PLAINS, NY TT−Id: 520A−0254−868
BRONX RIVER PARKWAY

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1961 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER S OF MAIN ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Health Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | STEFAN GOREAU | Contact Person Phone: | (914) 224−7644 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/09/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

a lot of dead fish in area − unknown material − cleanup status unknown

DEC Investigator Remarks:

7/9/10: I spoke with Stefan Goreau earlier. The WCDOH had received a call earlier this morning, report of dead fish and a benzene odor from a section of the Bronx River where a petroleum spill had occurred approximately 5 weeks earlier. Stefan stated he was on his way to the site to inspect. He then reported this spill after arriving at the location.

From the storm drain outfall just south Exit 21 (Main Street) of the Bronx River Parkway going south for approx 1/4 mile, he observed approximately 100+ dead fish floating in the water. He stated that further downstream he observed live fish and turtles. There was no petroleum sheen observed and no petroleum odors. But there was a strong burnt smell in the area. On 7−7−10 there was a massive fire on East Post Road in White Plains. Five stores including a dry cleaners and a restaurant were destroyed, at least two dozen Fire Fighters were hospitalized. Runoff from the fire fighting operations would have entered the strom drains and discharged to the Bronx River at this location.

No clean up is possble. DEC Fisheries notified of the fish kill. NFA jod

**Map Identification Number 226** **WHITE PLAINS YMCA** **Spill Number: 1505596** **Close Date: 12/08/2015**
250 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0315−476

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1962 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | THOMAS HAY − WHITE PLAINS YMCA | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | THOMAS HAY | Contact Person Phone: | (914) 943−9898 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/25/2015 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

overburdened soils are impacted, c/u pending

DEC Investigator Remarks:

8/25/15 − The tank is being prepare to be removed. The Westchester County DOH will be on site on 8/26. KAB

**Map Identification Number 227** **BRONX RIVER AT WHITE PLN.** **Spill Number: 8908949** **Close Date: 04/08/1992**
BRONX RIVER PARK.& MAIN WHITE PLAINS, NY TT−Id: 520A−0205−701

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1994 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: BRONX RIVER PKWY / MAIN ST
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | | Spiller Phone: | |
| Notifier Type: | DEC | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TODD GHIOSAY | Caller Agency: | DEC | Caller Phone: | (914) 761−6660 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/08/1989 | 04/08/1992 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SURFACE WATER |

Caller Remarks:

POCKET OF FUEL OIL FROM FULTON BROOK OUTFALL ACCUMULATED ON BRONX RIV.AND CAUSING HEAVY SHEEN FOR AT LEAST ONE QUARTER MILE SOUTH OF WHITE PLAINS EXIT OFF NORTHBOUND SIDE OF BRONX RIVER PARKWAY

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/14/89: FULTON BROOK WAS CHECKED FOR PETRO.IN SEARCH FOR THE

SOURCE OF THE POCKET OF OIL ON THE BRONX RIVER LOCATED

AT TANGLEWOOD GARDENS 260 CHURCH ST. WHITE PLAINS SPILL

OCCURED DUE TO FAULTY INST.OF TANK.

**Map Identification Number 228** **EXIT 21 BRONX RIVER PKWAY** **Spill Number: 0603610** **Close Date: 11/01/2006**
MAIN STREET/WATER STREET WHITE PLAINS, NY TT−Id: 520A−0229−066

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1994 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: MAIN ST / WATER ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | EXIT 21 BRONX RIVER PKWAY | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODee | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/01/2006 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

caller sees a sheen of unk oil onto the water Bronx River near Exit 21 of the Parkway−south of Exit 21 which is Main Street−sheen onto the Bronx River−unk duration

DEC Investigator Remarks:

Notified WCHD.

7/05/06 DEC inspected area. No sheen was observed. jod

**Map Identification Number 229** **OFFICE BLDG** **Spill Number: 9910497** **Close Date: 12/02/1999**
175 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0192−498

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2008 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CONSTRUCTION CREW | Spiller Phone: | |
| Notifier Type: | Citizen | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JOHN VEGA | Caller Agency: | CITIZEN | Caller Phone: | (212) 462−1139 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/02/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

WORKS AGROSS THE STREET FROM THE BLDG, SAW PEOPLE WALKING AROUND BLDG AND THERE IS AN OIL−TYPE PRODUCT ALL OVER THE GROUND.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/02/99 CALLED TELEPHONE NUMBER ON SHEET−NO JOHN VEGA. SITE INSPECTED BY T. GHIOSAY−NO SPILL. NFA

**Map Identification Number 230** **WHITE PLAINS CITY CENTER** **Spill Number: 0111561** **Close Date: 03/10/2004**
MAMARONECK/MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0207−729

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2009 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: MAMARONECK AVE / MARTINE AVE
Revised zip code: NO CHANGE

Source of Spill: UNKNOWN
Notifier Type: Other
Caller Name: JOHN MANFREDI
DEC Investigator: WCHD
Spiller: FULLER DEVELOPMENT CORP
Notifier Name: SAME
Caller Agency: JM ASSOCIATES INC
Contact for more spill info: JOHN MANFREDI
Spiller Phone: (914) 287−7676
Notifier Phone:
Caller Phone: (914) 241−3795
Contact Person Phone: (914) 241−3795

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/05/2002 | 05/14/2002 | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

they were digging on the property and found contaminated soil. call complaint .

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 231** **SPILL NUMBER 0103591** **Spill Number: 0103591** **Close Date: 08/09/2001**

MAMARONECK AVE/MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0186−903

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2009 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | D AND M ELECTRICAL | Notifier Phone: | |
| Caller Name: | NICK DIFIORE | Caller Agency: | WHITE PLAINS DPW | Caller Phone: | (914) 422−1465 |
| DEC Investigator: | WCHD | Contact for more spill info: | NICK DIFIORE | Contact Person Phone: | (914) 422−1465 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/02/2001 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

caller states that a contracter smelled oil while doing work..nfd..they did call the county heath dept...req call back.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCDOH 08/09/2001 LETTER SENT TO SILVERMAN REALTY BY S. GOREAU (WCDOH); BASED ON REVIEW OF CLOSURE REPORT SUBMITTED, WCDOH REQUIRES NO FURTHER ACTION.

**Map Identification Number 232** **WOOLWORTH STORE BASEMENT** **Spill Number: 9408182** **Close Date: 10/06/1995**
24−34 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0187−472

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2023 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | CHARLES DUNCAN | Caller Agency: | NATIONAL ENV. SPEC. | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/19/1994 | 10/06/1995 | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | SOIL |

Caller Remarks:

CALLER WORKING AT WOOLWORTH'S ON DIFFERENT SPILL DISCOVERED NEW RELEASE POSS. FROM 3K TANK IN BASEMENT WILL DO TANK TEST TOMORROW CLEAN UP ONGOING

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 233** **SPILL NUMBER 9609150** **Spill Number: 9609150** **Close Date: 10/22/1996**
5 ODELL AVE WHITE PLAINS, NY TT−Id: 520A−0196−355

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2048 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNK | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | STEVE ROMERO | Notifier Phone: | (212) 580−6763 |
| Caller Name: | STEVE ROMERO | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/22/1996 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | GROUNDWATER |

Caller Remarks:

apx 1 gallon of oil in an open excavation ifo above address spill to be cleaned by 15:30 appears to be hydrolic oil

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 234** **MANHOLE 10236** **Spill Number: 0609131** **Close Date: 11/10/2006**
MAIN ST/COURT ST WHITE PLAINS, NY TT−Id: 520A−0187−816

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2055 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON ED | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODee | Contact for more spill info: | ERTS | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/09/2006 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

clean up pending lab results ref 203265

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 235** **POLE #6** **Spill Number: 0709521** **Close Date: 12/11/2007**
6 SUMMIT AVE./MAPLE AVE. WHITE PLAINS, NY TT−Id: 520A−0211−622

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2077 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: UNKNOWN Spiller: ERT Spiller Phone: (212) 580−8383
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: TDGHIOSA Contact for more spill info: ERT Contact Person Phone: (212) 580−8383

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/03/2007 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 2.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

Tree fell on wires and hit transformer. Has been contained, cleanup is pending. No to #'s 1−4, yes t #5.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 236** **OFFICE BUILDING** **Spill Number: 9601379** **Close Date: 10/06/2000**
170 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0186−938

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2089 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN − UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | LONG NEWRO ENTER. | Notifier Phone: | (914) 235−8500 |
| Caller Name: | DONALD ELMENDORF | Caller Agency: | ELMENDORF ENVIRO. | Caller Phone: | (914) 347−5654 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | ANTHONY LONGHITANO | Contact Person Phone: | (914) 235−8500 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/26/1996 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

CONTAMINATED GROUND WATER FOUND. DEC INVESTIGATING AT THIS TIME.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 10/06/2000 LETTER SENT TO ELMENDORF ENVIRONMENTAL BY T. GHIOSAY; SPILL NUMBER IS CLOSED BUT SOME CONTAMINATION REMAINS WHICH MAY HAVE TO BE ADDRESSED AT A LATER TIME.

**Map Identification Number 237** **ROADWAY** **Spill Number: 1201009** **Close Date: 05/01/2012**
BATTLE AVE AND TARRYTOWN RD WHITE PLAINS, NY TT−Id: 520A−0275−100

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2128 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: BATTLE AVE / TARRYTOWN RD
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JYMCCART | Contact for more spill info: | WEST CHESTER CTY HEALTH | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/01/2012 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

battle ave and terry town rd to central ave/clean up underway

DEC Investigator Remarks:

5−1−12 Spoke with Denise. They do not know source but FD put down 60 bags of speedi dri and then called for a sand truck. They will wait til roads dry up from rain and then have a sweeper come out to clean up sand and speedi dri. No further action ncessary. NFA jm

**Map Identification Number 238** **E. POST ROAD** **Spill Number: 0303331** **Close Date: 06/29/2003**
WALLER ST WHITE PLAINS, NY TT−Id: 520A−0199−687

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2155 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: E NEW YORK POST RD / WALLER AV
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN − Unknown | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | MCCARTHY | Notifier Phone: | (212) 580−6763 |
| Caller Name: | TOM MARCINEK | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/29/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

con ed was pumping out a storm drain they had clear water and then all of a sudden hit greasy water − they believe cooking grease − pumped out into street & another drain − pump has been shut down

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/29/03: See Spill #03−3333. NFA required at this time.

**Map Identification Number 239** **SALON SAVIOR** **Spill Number: 0209297** **Close Date: 02/27/2005**
193 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0187−463

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2186 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | BUILDING DEPT/T. MAGNOTA − VINTON FUEL OIL | Spiller Phone: | (914) 422−1269 |
| Notifier Type: | Police Department | Notifier Name: | CITIZEN | Notifier Phone: | |
| Caller Name: | OFFICER DONWORTH | Caller Agency: | WHITEPLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | jbodee | Contact for more spill info: | DEPUTY FIRE CHIEF | Contact Person Phone: | (914) 422−6325 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/10/2002 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

fire dept on scene.

DEC Investigator Remarks:

12/10/02: OVERFILL AT CURBSIDE FILL. BUILDING DEPT ON SITE. FD PUT DOWN SPEEDI DRY ONLY. OIL WENT INTO FRENCH DRAIN (CRUSHED ROCK). NE ENVIRONMENTAL HIRED TO DO CLEANUP.

2/27/05 close jh

8/14/2013: File entered into Edocs and discarded. jod

**Map Identification Number 240** **HAIR SALON** **Spill Number: 0800088** **Close Date: 04/10/2008**
195 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0218−972

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2195 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Police Department
Caller Name:
DEC Investigator: jbodee
Spiller: HAIR SALON − HAIR SALON
Notifier Name:
Caller Agency:
Contact for more spill info: HAIR SALON
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 761−9292

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/02/2008 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FIRE DEPT ON SCENE :

DEC Investigator Remarks:

Salon owner claims FD told him it was cleaned up. WCHD is handling. Lt. Zicca − Overfill of tank by Robison. Northeast Environmental on site cleaning up.

04/10/08 Recommended for closure by S. Bimonte − WCHD.

NFA

**Map Identification Number 241** **ROADWAY** **Spill Number: 9511162** **Close Date: 12/05/1995**
285 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0192−518

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2197 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: COMMERCIAL VEHICLE Spiller: UNKNOWN Spiller Phone:
Notifier Type: Fire Department Notifier Name: BLAS DIAZ Notifier Phone: (914) 422−6300
Caller Name: TODD FRAN Caller Agency: WHITE PLAINS FD Caller Phone: (914) 422−6300
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/05/1995 | 12/05/1995 | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 50.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

tanker truck was leaking as it drove down the road the majority of the spill is in front of the above address leak is stopped clean up underway

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 242** **TARGET CONSTRUCTION SITE** **Spill Number: 0306496** **Close Date: 09/23/2003**
7 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0186−909

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2217 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | JOHN MANFREDI | | Spiller Phone: (914) 241−3795 |
| Notifier Type: | Police Department | Notifier Name: | OFFICER MUNIZ | | Notifier Phone: (914) 422−6111 |
| Caller Name: | OFFICER MUNIZ | Caller Agency: | WHITE PLAINS POLICE DEPT | | Caller Phone: (914) 422−6111 |
| DEC Investigator: | WCHD | Contact for more spill info: | | | Contact Person Phone: |

| | |
|---|---|
| Category: | Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters. |
| Class: | Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/19/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

fire dept on scene trying to clean up − 25 gal in the loading dock area the rest is outside − notification only at this time −
clean up contractor on site − wchd on site

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD−GOREAU 09/23/03 ACTUAL LOCATION OF SPILL IS 357 MARTINE AVE IN WHITE PLAINS. 25 TO 50 GALLONS OF #2 FUEL OIL TO CONCRETE FLOOR IN GENERATOR ROOM. CLEAN UP COMPLETED AS PER STEFAN GOREAU OF WCHD.

Cleanup information contained in a report submitted by JM Associates Inc. for spill no 01−11561. TG

**Map Identification Number 243** **MANHOLE #4018** **Spill Number: 0403795** **Close Date: 07/09/2004**
NEW STREET WHITE PLAINS, NY TT−Id: 520A−0207−827

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 2250 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NEW ST
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − MANHOLE #4018 | Spiller Phone: (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | MARK SCHLAGEL | Notifier Phone: (212) 580−8383 |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON ED | Caller Phone: (212) 580−8383 |
| DEC Investigator: | DVWEHRFR | Contact for more spill info: | ERT DESK | Contact Person Phone: (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/09/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SEWER |

Caller Remarks:

1 PINT: CONTAINED IN MANHOLE: NO TO THE FIVE QUESTIONS: DEFAULT IN THE HOLE: #154281

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ

**Map Identification Number 244** **MANHOLE 5618** **Spill Number: 0403778** **Close Date: 07/09/2004**
NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−826

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 2250 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | MR BROWNE | Notifier Phone: | (212) 580−6763 |
| Caller Name: | RON ELLIOTT | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | DVWEHRFR | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/08/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

1/2 GAL OF UNKNOWN OIL IN MANHOLE. NO TO ALL 5 QUESTIONS. CON ED REF #154256

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ

**Map Identification Number 245** **MAMARANECK AV** **Spill Number: 0111231** **Close Date: 02/26/2002**
MAIN ST WHITE PLAINS, NY TT−Id: 520A−0198−756

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2250 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: MAMARONECK AV / MAIN ST
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME − CON ED | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | SEAN MCKEEVER | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | rxamato | Contact for more spill info: | SEAN MCKEEVER | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/26/2002 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ASBESTOS | HAZARDOUS MATERIAL | 1.00 | POUNDS | 0.00 | POUNDS | SOIL |

Caller Remarks:

CONTRACTOR REMOVING DEBRIS FROM MANHOLE AND DISTURBED ASBESTOS WHICH LANDED IN PILE BEING REMOVED − NO CLEAN UP − CON ED 141525

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was SMITH

**Map Identification Number 246** **MANHOLE 5618** **Spill Number: 0210007** **Close Date: 01/03/2003**
SPRING STREET AND NEW STR WHITE PLAINS, NY TT−Id: 520A−0199−183

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 2251 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | RAY BROWN | Notifier Phone: | (212) 580−6763 |
| Caller Name: | SEAN MCKEEVER | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | SEAN MCKEEVER | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/02/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

5 OUNCES ON 400 GALLONS OF WATER−20 PPM − NO CREW FOR CLEAN UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 247** **MANHOLE #4018** **Spill Number: 0001751** **Close Date: 05/11/2000**
NEW STREET & WATER STREET WHITE PLAINS, NY TT−Id: 520A−0207−829

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 2251 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NEW STREET / WATER STREET
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN − Unknown | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | MS CANNER | Notifier Phone: | (212) 580−6763 |
| Caller Name: | TED ROBICHAUD | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | PJDECICC | Contact for more spill info: | CALLER | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/11/2000 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

32 OZ OF UNK MATERIAL BEING CLEANED UP AS 50−499 PARTS/MIL CON ED #131359

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was DECICCO

**Map Identification Number 248** **MH 5618** **Spill Number: 0001736** **Close Date: 05/10/2000**
NEW ST AND HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0207−378

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 2251 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NEW ST / HAMILTON AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | TRAYNOR | Notifier Phone: | (212) 580−6763 |
| Caller Name: | MIKE CESARE | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | jbodee | Contact for more spill info: | MIKE CESARE | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/10/2000 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

1 quart of unknown oil on 1200 gal of water. sample taken clean up pending lab results. ref #131352.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 05/10/2000 CLEANUP REPORT SENT TO TARRYTOWN OFFICE.
NFA

**Map Identification Number 249** **COMMERCIAL BUSINESS** **Spill Number: 0504810** **Close Date: 06/17/2008**
221 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0190−302

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2255 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | JOHN MANFERI − COMMECRCIAL BUISNESS | | Spiller Phone: (914) 241−3795 |
| Notifier Type: | Other | Notifier Name: | JOHN MANFERI | | Notifier Phone: (914) 241−3795 |
| Caller Name: | JOHN MANFERI | Caller Agency: | JM ASSOCIATES | | Caller Phone: (914) 241−3795 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | JOHN MANFERI | | Contact Person Phone: (914) 241−3795 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/21/2005 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

2 1000 GALLON TANKS: FOUND CONTAMINATION:

DEC Investigator Remarks:

06/17/08 Spill addressed by the Brownfield Cleanup Program remedial action, as documented in the Final Engineering Report for

site no. C3−60−073. JPC

**Map Identification Number 250** **CONSTRUCTION PROJECT** **Spill Number: 0500820** **Close Date: 06/17/2008**
221 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0190−297

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2255 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | JOHN MANFREDIE − CONSTRUCTION PROJECT | Spiller Phone: | (914) 241−3795 |
| Notifier Type: | Other | Notifier Name: | JOHN MANFREDI | Notifier Phone: | (914) 241−3795 |
| Caller Name: | JOHN MANFREDI | Caller Agency: | JM ASSOCIATES | Caller Phone: | (914) 241−3795 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | JOHN MANFREDIE | Contact Person Phone: | (914) 241−3795 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/20/2005 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

5000 GALLON TANK, FOUYND WHILE EXCAVATING: HOLES IN TANK ALSO:

DEC Investigator Remarks:

3/20/05 John Manfredi reported that this spill was reported based on the results of a test pit dug in the vicinity of this tank which has already been removed. Gross contamination was found at the water table. Site is under active construction, so remediation will occur as the project progresses. Estimated time frame is a few months. TG

06/17/08 Spill addressed by the Brownfield Cleanup Program remedial action, as documented in the Final Engineering Report for site no. C3−60−073. JPC

**Map Identification Number 251** **BAR BUILDING ANNEX** **Spill Number: 0413395** **Close Date: 05/12/2005**
221 MAIN STREET WHITE PLAINS, NY TT−Id: 520A−0190−296

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2255 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | JOHN MANFREDI − NORTHEAST CORNER | Spiller Phone: | (914) 241−3795 |
| Notifier Type: | Local Agency | Notifier Name: | JOHN MANFREDI | Notifier Phone: | (914) 241−3795 |
| Caller Name: | JOHN MANFREDI | Caller Agency: | JM ASSOCIATES | Caller Phone: | (914) 241−3795 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | JOHN MANFREDI | Contact Person Phone: | (914) 241−3795 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/24/2005 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| | 4000 | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

after excavating found a 4000 gallon tank about 70 years old contact cell phone JOHN MANFREDI

9144475634 unknown if tank is intact or if any material has gotten out into soil it is possible caller states in process of removing cleaning and testing area now

DEC Investigator Remarks:

4/20/05 UST removal report rec'd from JM Associates. Based on the info contained in that report, NFA required.

TG

**Map Identification Number 252** **MANHOLE #186** **Spill Number: 0300678** **Close Date: 04/18/2003**
NEW ST & N LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0207−732

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2261 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NEW ST / N LEXINGTON AVE
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Affected Persons
Caller Name: MARK SCHLEGEL
DEC Investigator: jbodee
Spiller: UNKNOWN − Unknown
Notifier Name: MARK SCHLEGEL
Caller Agency: CON EDISON
Contact for more spill info: MARK SCHLEGEL
Spiller Phone:
Notifier Phone: (212) 580−6763
Caller Phone: (212) 580−6763
Contact Person Phone: (212) 580−6763

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/18/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

APPROX 6 OUNCES OF DIELECTRIC FLUID DISCOVERED IN MANHOLE−SAMPLES TO BE TAKEN−ALSO THERE MAY BE ASBETOS INVOLVED−SAMPLE WILL BE TAKEN TO DETERMINE IF THIS IS TRUE. CON ED #147985

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 253** **SPILL NUMBER 9809260** **Spill Number: 9809260** **Close Date: 10/28/1998**
228 FISHER AVE/TIBBETS AVE WHITE PLAINS, NY TT−Id: 520A−0185−995

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2265 feet to the WSW

ADDRESS CHANGE INFORMATION
Revised street: 228 FISHER AVE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | ISLAND TRANSPORTATION | Spiller Phone: | (718) 821−6900 |
| Notifier Type: | Police Department | Notifier Name: | TRUCK DRIVER | Notifier Phone: | |
| Caller Name: | DISPT CERAVOLE | Caller Agency: | WHITE PLAINS POLICE | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | DISPT CERAVOLE | Contact Person Phone: | (914) 422−6111 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/24/1998 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TRUCK WAS UNABLE TO MAKE IT UP A HILL AND THE OIL IS SPILLING OUT THE BACK OF THE TRUCK ONTO THE PAVEMENT. OWNERS OF VEHICLE WILL BE RESPONDING IN 1 HR. REQUEST DEC RESPONDER

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 254** **WILSON RESIDENCE** **Spill Number: 1007907** **Close Date: 01/18/2011**
9 BURSLEY PLACE WHITE PLAINS, NY TT−Id: 520A−0256−460

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2269 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | JEFF WILSON − JEFF WILSON | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | NICKY RICKETTS | Contact Person Phone: | (914) 777−1930 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/26/2010 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Caller reporting a spill found during tank removal. Clean up is pending.

DEC Investigator Remarks:

10−12−10: V.Mc. to Mr.WILSON : House was converted to natural gas in the mid 1980's, just removing the UST now. UST may be 40+years. Res. to contact his homeowner Ins, Traveler's, for poss. coverage. 12/01/10 Northeast Environmental reported that they removed the tank along with 67.86 tons of impacted soil. Post excavation soil sample result were below DEC guidance values. NFA TG

**Map Identification Number 255** **WHITE PLAINS SUB STATION** **Spill Number: 9914136** **Close Date: 12/15/2006**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−537

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CALLER − CON ED | Spiller Phone: (212) 580−6763 |
| Notifier Type: | Responsible Party | Notifier Name: | MR TRAYNOR | Notifier Phone: (212) 580−6763 |
| Caller Name: | JIMMY FOX | Caller Agency: | CON ED | Caller Phone: (212) 580−6763 |
| DEC Investigator: | JBODee | Contact for more spill info: | JIMMY FOX | Contact Person Phone: (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/15/2000 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

part of a remediation project sheen on the property ref #130410

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 256** **WHITE PLAINS SUB STATION** **Spill Number: 9914063** **Close Date: 10/22/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−538

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CALLER − CON ED | Spiller Phone: (212) 580−6763 |
| Notifier Type: | Affected Persons | Notifier Name: | WILLIAM MURPHY | Notifier Phone: (212) 580−6763 |
| Caller Name: | WILLIAM MURPHY | Caller Agency: | CON ED | Caller Phone: (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | WILLIAM MURPHY | Contact Person Phone: (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/13/2000 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

con ed # 130385

soil samples taken

show pcb oil contamination unk source

sample taken at 26 − 28 foot depth field test pid results 124 ppm pcb

---

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 257** **CON ED** **Spill Number: 9902309** **Close Date: 05/30/1999**
NEW STREET MAIN ST WHITE PLAINS, NY TT−Id: 520A−0207−743

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | RICHARD ROACH − CON EDISON | | Spiller Phone: (212) 580−6764 |
| Notifier Type: | Responsible Party | Notifier Name: | MR BUCCI | | Notifier Phone: (212) 580−6763 |
| Caller Name: | RICHARD ROACH | Caller Agency: | CON EDISON | | Caller Phone: (212) 580−6763 |
| DEC Investigator: | JYMCCART | Contact for more spill info: | RICHARD ROACH | | Contact Person Phone: (212) 580−6764 |

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/30/1999 | | UNKNOWN | YES | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SEWER |

---

Caller Remarks:

1 PT OF UNKNOWN OIL ON 500 GALS. OF WATER IN A MANHOLE OIL CONTAINED AT THE WHITE PLAINS SUBSTATION. NO MANHOLD NUMBER AT THAT STATION. CON ED NUMBER 125195.

---

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCARTHY 5/30/99 SPOKE W/ CON ED. WILL CLEAN UP & CALL BACK IF FURTHER ATTENTION REQUIRED. NFA

**Map Identification Number 258** **WHITE PLAINS SUBSTATION** **Spill Number: 9901956** **Close Date: 05/20/1999**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−541

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | STEVEN CRIBEN − WHITE PLAINS SUBSTATION | Spiller Phone: | (212) 580−8576 |
| Notifier Type: | Responsible Party | Notifier Name: | MR GRAHAM | Notifier Phone: | (212) 580−8576 |
| Caller Name: | STEVEN CRIBEN | Caller Agency: | CON ED | Caller Phone: | (212) 580−8576 |
| DEC Investigator: | jghardy | Contact for more spill info: | STEVEN CRIBEN | Contact Person Phone: | (212) 580−8576 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/20/1999 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| NON PCB OIL | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

leak of .5 gal of non pcb oil clean up in progress con ed 124989

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was HARDY

**Map Identification Number 259** **WHITE PLAINS SUB−STATION** **Spill Number: 9610321** **Close Date: 11/22/1996**
5 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0207−733

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | MR SULLIVAN | Notifier Phone: | (914) 925−6205 |
| Caller Name: | RICHARD ROACH | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.

Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/18/1996 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SURFACE WATER |

Caller Remarks:

SHEEN FOUND IN STORM DRAIN NEAR DRIVEWAY. CLEANED UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/22/96 I RECHECKED ALL THE STORM DRAINS, NO LIQUID IN ANY OF

THEM; THERE WERE SEVERAL CON ED VAULTS; THE STREET IS

ONLY 50 YARDS LONG WITH A SCHOOL ON OTHER SIDE OF STREET

**Map Identification Number 260** **CON−ED** **Spill Number: 9511820** **Close Date: 02/12/2005**

9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−528

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | SAME | Notifier Phone: | |
| Caller Name: | MR CONSTANTINE | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | UNASSIGNED | Contact for more spill info: | MR DESANTI | Contact Person Phone: | (914) 925−6205 |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/18/1995 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| TRANSFORMER OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

WHITE PLAINS SUBSTATION TRANSFORMER 4 IS WHERE THE SPILL WAS THE OIL WENT INTO THE GROUND THERE.375 CUBIC FEET OF CONTAMINATED SOIL WAS REMOVED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

2/12/2005 100gallons cleaned by con ed−−close

**Map Identification Number 261** **CON ED** **Spill Number: 0910403** **Close Date: 12/21/2009**

33 WATER STREET
WHITE PLAINS SUBSTATION
WHITE PLAINS, NY
TT−Id: 520A−0234−609

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK − CON−EDISON | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/21/2009 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GROUT SUSPENSION | OTHER | 3.00 | GALLONS | 3.00 | GALLONS | IMPERVIOUS SURFACE |

Caller Remarks:

APPROX. 3 GALLONS OF JET GROUT SPILL ONTO SOIL, ALL RECOVERED, CLEANUP COMPLETE.

DEC Investigator Remarks:

12−21−09: V.Mc.^ CON−EDISON: spoke w/Tony: aprx. 1 gal of grout overflowed onto sidewalk, ongoing large remediation project, former manufacturing plant, NFA.

12/21/09: Con Ed Ref# 219664. No DEC action required. jod

**Map Identification Number 262** **WHITE PLAINS SUB STATION TRANSFORMER #3** **Spill Number: 0905921** **Close Date: 08/27/2010**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0233−292

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | NATIONAL GRID | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | NIEL | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1659 The caller advised dispatch the spill amount is two pints of unknown oil. Unknown cause. No water ways affected. The spill is contained.

DEC Investigator Remarks:

8/21/09 − 1 pint of unknown oil was found staining the blue stone from the transformer. Transformer located within substation yard. KAB 08/27/2010 See eDocs for Con Ed report detailing cleanup and closure DMP

**Map Identification Number 263** **WHITE PLAINS SUB STATION TRANSORMER #1** **Spill Number: 0905920** **Close Date: 06/24/2010**
9 NEW STREET WHITE PALINS, NY TT−Id: 520A−0233−291

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | NATIONAL GRID | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | NIEL | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1656 The caller advised dispatch the spill amount and cause is unknown. No water ways affected. Clean up is pending at this time.

DEC Investigator Remarks:

8/21/09 − 1 pint of unknown oil was found staining the blue stone from the transformer. Transformer located within substation yard. KAB

6/24/10 NFA JO'M

**Map Identification Number 264** **WHITE PLAINS SUB STATION TRANSFORMER #2** **Spill Number: 0905919** **Close Date: 08/27/2010**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0233−290

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CON EDISON | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | NIEL | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/20/2009 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1652 The caller advised dispatch no water ways have been affected. The clean up is pending. Unknown oil and cause of the spill.

DEC Investigator Remarks:

8/21/09 − 1 pint of unknown oil was found staining the blue stone from the transformer. Transformer located within substation yard. KAB

08/27/2010 See eDocs for Con Ed report detailing cleanup and closure DMP

**Map Identification Number 265** **WHITE PLAINS SUB** **Spill Number: 0607603** **Close Date: 10/05/2006**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−582

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERTS − WHITE PLAINS SUB | Spiller Phone: (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: |
| Caller Name: | | Caller Agency: | | Caller Phone: |
| DEC Investigator: | JBODee | Contact for more spill info: | ERTS | Contact Person Phone: (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/04/2006 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| TRANSFORMER OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

NO T O 4 QUESTIONS: ON SOIL: CREW ENROUTE TO CLEAN UP AND CONED # 202761

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 266** **WHITE PLAINS SUBSTATION** **Spill Number: 0504382** **Close Date: 07/13/2005**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−564

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name: MARK PIROPATO
DEC Investigator: DXTRAVER
Spiller: PERSICO CONTRACTING
Notifier Name: MARK PIROPATO
Caller Agency: CON ED
Contact for more spill info: ERT DESK MIKE DAUGHTERY
Spiller Phone:
Notifier Phone: (212) 580−6763
Caller Phone: (212) 580−6763
Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/13/2005 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

WHILE EXCAVATING FOR DRAINAGE FOR A NEW TRANSFORMER, AND THEY CUT AN OLD FEEDER PIPE WHICH LEAKED OUT 1 1/2 GALLONS OF FLUID INTO THE SOIL. CLEAN UP IS IN PROGRESS. CON ED # 159721

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 267** **WHITE PLAINS SUBSTATION** **Spill Number: 0504112** **Close Date: 07/20/2005**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−565

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN | Spiller: UNKNOWN AT THIS TIME | Spiller Phone:
Notifier Type: Responsible Party | Notifier Name: TOM MARCINEK | Notifier Phone: (212) 580−6763
Caller Name: TOM MARCINEK | Caller Agency: CON ED | Caller Phone: (212) 580−6763
DEC Investigator: JBODee | Contact for more spill info: ERT DESK MIKE DAUGHTERY | Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/07/2005 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ASBESTOS | HAZARDOUS MATERIAL | 3.00 | POUNDS | 0.00 | POUNDS | SOIL |

Caller Remarks:

FOUND WHILE DIGGING AT THS LOCATION: NO TO 5 QUESTIONS; CONED # 159616

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 268** **WHITE PLAINS SUBSTATION** **Spill Number: 0500447** **Close Date: 04/11/2005**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−566

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: ERT DESK − CON EDISON | Spiller Phone: (212) 580−8383
Notifier Type: Responsible Party | Notifier Name: MR. BROWNE | Notifier Phone: (212) 580−6763
Caller Name: PAUL DINONATO | Caller Agency: CON ED | Caller Phone: (212) 580−6764
DEC Investigator: JBODee | Contact for more spill info: ERT DESK | Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/11/2005 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Pipe leaked approx. one ounce of material onto blue stone. The pipe was laying on the ground... clean up is complete. ConED# 158032 No to the five questions.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 269** **WHITE PLAINES SUBSTATION** **Spill Number: 0406850** **Close Date: 09/21/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−567

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Notifier Type: Responsible Party
Caller Name: LARRY COSTA
DEC Investigator: JYMCCART

Spiller: ERT DESK − WHITE PLAINES SUBSTATION
Notifier Name: LARRY COSTA
Caller Agency: CON ED
Contact for more spill info: ERT DESK

Spiller Phone: (212) 580−8383
Notifier Phone: (212) 580−8383
Caller Phone: (212) 580−8383
Contact Person Phone: (212) 580−8383

Category: Investigation indicates there was no spill.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/11/2004 | | OTHER | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ASBESTOS | HAZARDOUS MATERIAL | 1.00 | POUNDS | 0.00 | POUNDS | SOIL |

Caller Remarks:

REMOVING A GAS HOLDER FRO PLANT AND DISCOVERED A SUBSTANCE: AND FOUND IT WAS ASBESTOS DURING TESTING: NO SEWER WATERWAYS OR TRANSFORMER: FILING PAPERS TO DO AN ABATEMENT:

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCARTHY

**Map Identification Number 270** **WHITE PLAINS SUBSTATION** **Spill Number: 0405456** **Close Date: 08/20/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−568

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | ERT DESK − WHITE PLAINS SUBSTATION | Spiller Phone: | (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | PAUL DIDONATO | Notifier Phone: | (212) 580−6764 |
| Caller Name: | PAUL DIDONATO | Caller Agency: | CON ED | Caller Phone: | (212) 580−6764 |
| DEC Investigator: | jbodee | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/18/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

3 ounces spilled onto blue stone: no to 5 questions; clean up is pending access: coned # 154934

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 271** **WHITE PLAINS SUBSTATION** **Spill Number: 0402605** **Close Date: 06/09/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−569

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | ERT DESK − WHITE PLAINS SUBSTATION | Spiller Phone: | (212) 580−8383 |
| Notifier Type: | Other | Notifier Name: | LARRY COSTA | Notifier Phone: | (212) 580−6763 |
| Caller Name: | LARRY COSTA | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | mbmastro | Contact for more spill info: | ERT DESK | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/09/2004 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

6 ounces of hydraulic oil was spilled from a contractors truck.spill has been cleaned up,spilled onto bluestone and soil.no smoke,fire,sewers,or waterways affected

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO

**Map Identification Number 272** **WHITE PLAINS SUBSTATION** **Spill Number: 0305783** **Close Date: 08/30/2003**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−561

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Local Agency
Caller Name: PAUL DIDONATO
DEC Investigator: jbodee

Spiller: UNKNOWN
Notifier Name: MR BROWN
Caller Agency: CON EDISON
Contact for more spill info: PAUL DIDONATO

Spiller Phone:
Notifier Phone: (212) 580−6763
Caller Phone: (212) 580−6763
Contact Person Phone: (212) 580−6763

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/30/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

1 OUNCE ON CONCRETE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 273** **WHITE PLAINS SUBSTATION** **Spill Number: 0301655** **Close Date: 05/16/2003**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−551

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | | Notifier Phone: | |
| Caller Name: | TOM MARCINEK | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | dxtraver | Contact for more spill info: | TOM MARCINEK | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/12/2003 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

SITE IS VOLUNTARY CLEAN UP AGREEMENT AS MANUFACTURED GAS PLANT SITE NO EVIDENCE THAT SUBSATNCE IS HAZARDOUS − CON ED 148318

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 05/15/03: Unknown material yellow/white in color has sulphur odor. Found approx. 5 feet below grade. Referred to Haz. Waste Rem. NFA required at this time.

**Map Identification Number 274** **WHITE PLAINS SUBSTATION** **Spill Number: 0200947** **Close Date: 10/22/2004**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−556

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | CON EDISON | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | SIESFELD | Notifier Phone: | |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | UNASSIGNED | Contact for more spill info: | CALLER | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/25/2002 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 4.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

4 oz spill contained in an excavation. ref # 142508. poss cable pulling grease. samples taken clean up pending.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was

**Map Identification Number 275** **WHITE PLAINS SUB STATION** **Spill Number: 0200001** **Close Date: 04/01/2002**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−557

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Affected Persons | Notifier Name: | MR BROWN | Notifier Phone: | (212) 580−6763 |
| Caller Name: | MARK SCHLAGEL | Caller Agency: | CON EDISON | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | dxtraver | Contact for more spill info: | CALLER | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/01/2002 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

2 ft by 2 ft area samples tken clean up pending. ref # 142055.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER CON ED TO CLEAN UP. NFA AT THIS TIME.

**Map Identification Number 276** **ABANDONED MACY'S STORE** **Spill Number: 0000781** **Close Date: 02/27/2002**
220 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0193−653

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2359 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | DEBBIE SMITH − ABANDONED MACY'S STORE | Spiller Phone: | (203) 322−7975 |
| Notifier Type: | Fire Department | Notifier Name: | DEPUTY CHIEF ROBERTO | Notifier Phone: | (914) 422−6322 |
| Caller Name: | DEPUTY CHIEF ROBERTO | Caller Agency: | WHITE PLAINS | Caller Phone: | (914) 422−6322 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/19/2000 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

FIRE DEPT DOING A WALK THROUGH OF ABANDONED BUILDING DISCOVERED MATERIAL IN THE OIL TANK VAULT ROOM SUBJECT LISTED AS CONTACT FOR SPILLER IS PROERTY MANAGER ALSO SECURITY GUARD ON SITE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/19/2000 BUILDING UNDER DEMOLITION. TANK WAS

REMOVED BUT SLUDGE AND PRODUCT REMAIN. F.D. THOUGHT #4 FUEL OIL. SPOKE WITH WCHD.

02/27/2002 S. GOREAU OF THE WCDOH REPORTED THAT AREA IS UNDER LARGE REDEVELOPMENT. ORIGINAL BUILDING HAS BEEN RAZED AND MAJOR EXCAVAATION WORK HAS ALTERED THE PROPERTY. NO FURTHER ACTION.

**Map Identification Number 277** **PARKING LOT** **Spill Number: 9311904** **Close Date: 01/12/1994**
WHALER & CARHART ST WHITE PLAINS, NY TT−Id: 520A−0204−794

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2367 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: WALLER AVE / CARHART AVE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | WHITE PAINS PARKING AUTH. | Spiller Phone: | (914) 422−1232 |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | JAMES NANGANELLO | Caller Agency: | WHITE PLAINS FD | Caller Phone: | (914) 422−6300 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/08/1994 | 01/12/1994 | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 6.00 | GALLONS | 0.00 | GALLONS | SEWER |

Caller Remarks:

MECHANICAL FAILURE ON VEHICLE CAUSED FIRE AND GASOLINE LEAKAGE WP PD & FD ON SCENE CLEANED UP WITH SPEEDI−DRI

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/02/94: NO HISTORY.

**Map Identification Number 278** **MANHOLE #MH1422** **Spill Number: 0608541** **Close Date: 11/16/2006**
MAIN ST/ CHURCH ST WHITE PLAINS, NY TT−Id: 520A−0186−915

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2373 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name:
DEC Investigator: JBODee
Spiller: ERT DESK − CON EDISON
Notifier Name:
Caller Agency:
Contact for more spill info: ERT DESK‘ MIKE DAUGHTERY
Spiller Phone: (212) 580−8383
Notifier Phone:
Caller Phone:
Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/2006 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

1/2 gallon of dielectric fluid spilled unknown cause. Con Ed#203040 No to the five questions. Clean up wll occur after ConEd takes care of the feeder.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 279** **ROADWAY** **Spill Number: 9805496** **Close Date: 08/03/1998**
325 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0198−013

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2376 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | WHITE ROSE FOODS | Spiller Phone: | (732) 636−9000 |
| Notifier Type: | Police Department | Notifier Name: | DOUG DANZIGER | Notifier Phone: | (914) 422−6111 |
| Caller Name: | DOUG DANZIGER | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | WHITE PLAINS FIRE DEPT | Contact Person Phone: | (914) 422−6325 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.

Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/03/1998 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

WITNESSES STATE SPILL CAME FROM A DELIVERY TRUCK−FIRE DEPT ON SCENE FOR CLEANUP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 08/03/98 FD CLEANED UP WITH SORBANTS. WILL DISPOSE.

1400: MEMO WPPD/OFF ROSCOE: NFA. REQ. CALL BACK

422−6111.

1410: V.MC.,WHITE PLAINS UPDATE: REF. TO DLE FOR POSS.

TICKETING OF RP. SPILL CONTAINED.

**Map Identification Number 280** **SPILL NUMBER 0201493** **Spill Number: 0201493** **Close Date: 05/09/2002**

325 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0192−507

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2376 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNK | Spiller Phone: | (000) 000−0000 |
| Notifier Type: | Police Department | Notifier Name: | WHITE PLAINS FIRE DEPT | Notifier Phone: | (914) 422−6111 |
| Caller Name: | OFFICER REICHER | Caller Agency: | WHITE PLAINS PD | Caller Phone: | (914) 422−6111 |
| DEC Investigator: | vpmccabe | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/09/2002 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 3.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

fire dept responded to a fuel spill in the street− unk cause/source at this time − still being investigated

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE/GHIOSAY 5/9/02 CLEANUP COMPLETED BY Wh. Pl. FD.

**Map Identification Number 281** **TRANSFORMER VAULT #3571** **Spill Number: 1004237** **Close Date: 07/15/2010**
327 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0253−654

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2388 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JYMCCART | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/14/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

1 GALLON OF OIL ON TOP OF 2 GALLONS OF WATER CONTAINED TO VAULT, CLEANUP PENDING. SPILL ORIGINALLY REPORTED AS A PART OF QUARTERLY REPORT, REMOVED FROM QUARTERLY REPORT TODAY AT 1620 DUE TO SUMP DISCOVERY AT SITE.

DEC Investigator Remarks:

7−15−10 Spoke with Paul Walsh at Con Ed ERT desk. Water is no longer entering vault and they are completing cleanup. NFA jm

**Map Identification Number 282** **CAPELLI CONSTRUCTION SITE** **Spill Number: 0602844** **Close Date: 06/16/2006**
HAMILTON AVE/COTTAGE PLACE WHITE PLAINS, NY TT−Id: 520A−0186−914

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2417 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | DISPPATCHER NICHOLSON − CONSTRUCTION SITE | Spiller Phone: | (914) 422−6000 |
| Notifier Type: | Police Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | DISPPATCHER NICHOLSON | Contact Person Phone: | (914) 422−6000 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/14/2006 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

LEAKAGE OF ABOUT 10−15 GALLONS OF FUEL INTO A STORM DRAIN

DEC Investigator Remarks:

06/14/06: OFFICER NICHOLSON SAYS THAT A 55 GAL DRUM WAS TIPPED OVER. CAPPELLI CONSTRUCTION IS THE CONTRACTOR. WCHD SAYS THAT TODD G. IS HANDLING AND WILL RESPOND.

06/14/06 JM Associates Chris Slagel on site. He contacted EnviroWaste who sent a crew to sweep up speedi dry which was spread on the spilled form oil. Very little oil reached the storm drain.

NFA. TG

**Map Identification Number 283** **NATURAL GAS HOLDING FACILITY** **Spill Number: 1510569** **Close Date: 01/29/2016**

BRONX STREET
BETWEEN BRONX RIV & METRO NORTH STATION
WHITE PLAINS, NY
TT−Id: 520A−0316−703

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 2430 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | MATHEW CHIN − UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JPCUMMIN | Contact for more spill info: | MATHEW CHIN | Contact Person Phone: | 917−913−2188 |

Category: Investigation indicates there was no spill.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/29/2016 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | AIR |

Caller Remarks:

EPA relayed a report of possible natural gas leakage from two weeks ago.

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DEC Investigator Remarks:

1−29−16 Possible natural gas leak from 2 weeks ago. Forwarded to Air. NRC#1139249 also reported. It contains the following,
CALLER STATED THAT TWO WEEKS AGO HE DISCOVERED AN OVER POWERING SMELL OF NATURAL GAS COMING FROM A BUILDING WHICH HE BELIEVES IS A NATURAL GAS HOLDING FACILITY NFA jc

**Map Identification Number 284** **WHITE PLAINS TRAIN STATION** **Spill Number: 0609557** **Close Date: 01/10/2007**
BRONX STREET WHITE PLAINS, NY TT−Id: 520A−0208−827

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2451 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: BRONX ST
Revised zip code: 10601

Source of Spill: UNKNOWN Spiller: TED − WHITE PLAINS TRAIN STATION Spiller Phone: (914) 864−7268
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: JBODee Contact for more spill info: TED Contact Person Phone: (914) 864−7268

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Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Any Type of RP, Including No RP − DEC Field Response − Corrective Action Not Required or Not Possible

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/20/2006 | | OTHER | YES | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |

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Caller Remarks:

A WHITE SUBSTANCE IS COMING FROM A CULVERT PIPE AND GOING INTO BRONX RIVER: CALLER IS ENROUTE TO SCENE:

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DEC Investigator Remarks:

WCHD INSPECTED. NO SUBSTANCE UNNATURAL SUBSTANCE OBSERVED.

**Map Identification Number 285** **PRIVATE HOME** **Spill Number: 0411851** **Close Date: 02/07/2005**
11 DOYER AVE WHITE PLAINS, NY TT−Id: 520A−0190−630

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2479 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | SUZANNE LUGO − TOWN AND COUNTRY OIL | Spiller Phone: | (914) 668−5300 |
| Notifier Type: | Responsible Party | Notifier Name: | SUZANNE LUGO | Notifier Phone: | (914) 668−5300 |
| Caller Name: | SUZANNE LUGO | Caller Agency: | TOWN AND COUNTRY OIL | Caller Phone: | (914) 668−5300 |
| DEC Investigator: | KABROWNE | Contact for more spill info: | THOMAS LINEHAN | Contact Person Phone: | (914) 997−8857 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/05/2005 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

Less than one gallon spilled when the driver took the nozzle out of the fill pipe. A crew is responding to clean the spill up.
Spill occurred and is contained to the spill.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 286** **ARTHUR CALOLE** **Spill Number: 1002736** **Close Date: 06/10/2010**
32 DOYER ST WHITE PLAINS, NY TT−Id: 520A−0254−866

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2542 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 32 DOYER AVE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | | Spiller Phone: | |
| Notifier Type: | Citizen | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | GENE CALOLE | Contact Person Phone: | (914) 649−3258 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.

Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/10/2010 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| RAW SEWAGE | OTHER | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

Caller states that they have noticed material spewing on the curbsied. When he lifted the sod at his father’s place and an unknown rainbow sheen with a heavy sewage odor is apparent. Town has been notified and told him to contact DEC. He would like to speak with someone to figure out where and what this material is.

DEC Investigator Remarks:

6−10−10: V.Mc. to Mr.GENE CALOLE: To ref.to WCHD for site inspection. 6−10−10: V.Mc. to WCHD/C.Tor.: Left Mess.: Req.Callbk. 06/10/10 Inspected the site and met with the homeowner. The sheen referred to in the complaint is a small biosheen coming from compost which the homeowner stated he placedin the area to improve the soil conditions. He said he converted to gas 30 years ago. He asi the tank was emptied but has little memory of what happened with the tank in the front lawn. It was suggested that he dig up the area to see if a remote fill may be conveying low levels of impacted water to the area. However it should be noted that the soil didn’t exhibit any fuel oil odor.

NFA TG

**Map Identification Number 287** **LIGHTHOUSE FOR THE BLIND** **Spill Number: 9314430** **Close Date: 11/12/1997**
44 CHURCH STREET WHITE PLAINS, NY TT−Id: 520A−0195−293

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2568 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | | Spiller Phone: | |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | BILL WEST | Caller Agency: | WHITE PAINS F.D. | Caller Phone: | (914) 422−6334 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/10/1994 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 0 | POUNDS | 0 | POUNDS | GROUNDWATER |

Caller Remarks:

TANK IS LEAKING INTO BUILDING FIRE ALARM CREW DISCOVERED LARGE SPILL THINK AN UST IS PRESENT OWNER IS BRINGING IN CONTRACTOR OIL IS ENTERING BASEMENT THROUGH UNDERGROUND EXTERIOR PIPE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/15/97 TANK ABANDONED IN PLACE; NO REMOVAL OF CONTAMINATED

SOIL WAS PERFORMED; STANDARDS MET = NO;

**Map Identification Number 288** **MANHOLE** **Spill Number: 9510002** **Close Date: 01/29/1996**
WATER ST & BAKER ST WHITE PLAINS, NY TT−Id: 520A−0196−234

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2568 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: WATER ST / BARKER AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | UNKNOWN | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | MR SNIFFER | Notifier Phone: | (914) 925−6205 |
| Caller Name: | CONSTATINE,TONY | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | MR SNIFFER | Contact Person Phone: | (914) 925−6205 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/09/1995 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SEWER |

Caller Remarks:

OIL WATER MIXTURE WAS FOUND IN A MANHOLE #5640 APPROX 2FT OF WATER LAB RESULTS WERE RECIEVED TODAY − 698 PPM

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/11/95 VAC. TRUCK ENROUTE FOREMAN WALTER JACKEL HANDLING CLEAN

UP

01/29/96 A FEW HOLES IN VAULT SOIL TO BE INVESTIGATED

**Map Identification Number 289** **MANHOLE # 8685** **Spill Number: 0607170** **Close Date: 10/03/2006**
WATER STREET AND GROVE ST WHITE PLAINS, NY TT−Id: 520A−0187−814

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2568 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: WATER STREET / GROVE ST
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Spiller: ERTS − MANHOLE # 8685
Spiller Phone: (212) 580−8383
Notifier Type: Responsible Party
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: JBODee
Contact for more spill info: ERTS
Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/21/2006 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

SPILL IS 10 OUNCES OF UNKNOWN OIL ON TOP 70 GALLONS OF WATER:

PPM 548: NO TO CONED 5 QUESTIONS: ALL CONTAINED: CLEANUP PENDING MORE RESULTS: CONED # 202577

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 290** **WHITE PLAINS HOTEL** **Spill Number: 9003827** **Close Date: 07/10/1990**
MAPLES AVE WHITE PLAINS, NY TT−Id: 520A−0200−717

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2573 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 96 S BROADWAY
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Federal Government | Notifier Name: | | Notifier Phone: | |
| Caller Name: | BILL HART | Caller Agency: | US EPA | Caller Phone: | (201) 906−6193 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/06/1990 | 06/18/1953 | UNKNOWN | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | POUNDS | 0 | POUNDS | AIR |

Caller Remarks:

UNKNOWN QUANTITY OF BLACK SMOKE CLOUD COMING FROM WHITE PLAINS HOTEL CHIMNEY WCHD INVESTIGATING

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 291** **BUSINESS** **Spill Number: 0505152** **Close Date: 10/04/2005**

359−369 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0201−808

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2601 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERIC HARVEY − BUSINESS | Spiller Phone: | (845) 878−8067 ext. 2 ext: 20 |
| Notifier Type: | Other | Notifier Name: | ERIC HARVEY | Notifier Phone: | (845) 878−8067 ext. 2 ext: 20 |
| Caller Name: | ERIC HARVEY | Caller Agency: | GROUND WATER ADN ENVIRONM | Caller Phone: | (845) 878−8067 ext. 2 ext: 20 |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | ERIC HARVEY | Contact Person Phone: | (845) 878−8067 ext. 2 ext: 20 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/28/2005 | | OTHER | NO | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

Caller Remarks:

FOUND CONTAMINATION IN SOIL WHILE DOING SOIL BORINGS:

DEC Investigator Remarks:

08/23/05 Groundwater & Environmental Services, Inc. submitted a subsurface investigation report that documented the presence of chlorinated solvents at a dry cleaner. GES report forwarded to Paul John for a referral to Haz Waste Remediation.

NFA by Spills. TG

09/01/06 Quarterly monitoring report for July to September 2006 submitted by GES. Sent to Paul John to forward to Haz Remediation. TG

**Map Identification Number 292** **EXCAVATION FOR UTILITY POLE** **Spill Number: 1505204** **Close Date: 08/14/2015**
72 WALLER AVE WHITE PLAINS, NY TT−Id: 520A−0315−475

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2611 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | ERT DESK − UNKNOWN (THIRD PARTY) | Spiller Phone: | |
| Notifier Type: | Local Agency | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | KABROWNE | Contact for more spill info: | ERT DESK | Contact Person Phone: | 212−580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/14/2015 | | UNKNOWN | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 50.00 | POUNDS | 0.00 | POUNDS | SOIL |

Caller Remarks:

50lbs on contaminated soil to be tested by Con Ed. Clean up pending test results.

DEC Investigator Remarks:

8/14/15 − Based on the sampling results the soil will be properly disposed. NFA. KAB

**Map Identification Number 293** **CUMBERLAND FARMS # 70324** **Spill Number: 0806742** **Close Date: 02/24/2009**
274 HAMILTON AVE WHITE PLAINS, NY TT−Id: 520A−0221−491

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2612 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Spiller: BRAIN HAWE − CUMBERLAND FARMS # 70324
Spiller Phone:
Notifier Type: Other
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: TDGHIOSA
Contact for more spill info: BRAIN HAWE
Contact Person Phone: (914) 694−5711

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/15/2008 | | OTHER | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

CALLER STATES THAT THEY WERE REMOVING TANKS AND NOTICED CONTAMINATED SOIL. CALLER STATES THAT LAB RESULTS CONFIRMED CONTAMINATION.

DEC Investigator Remarks:

1K FUEL OIL TANK REMOVAL. NO EVIDENCE OF RELEASE UPON REMOVAL. LAB RESULTS CAME BACK WITH SVOC DETECTION. WILL SUBMIT REPORT.
DT 02/2009 UST closure report submitted by Leggette Brashears & Graham. Based on the information contained in that report, no further action required. TG

**Map Identification Number 294** **C.F** **Spill Number: 0801891** **Close Date: 05/19/2008**
274 HAMILTON ABVE WHITE PLAIINS, NY TT−Id: 520A−0218−977

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 2612 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: 274 HAMILTON AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | MELISSA GLIDEN − C.F | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | dxtraver | Contact for more spill info: | MELISSA GLIDEN | Contact Person Phone: | (800) 225−9702 ext. 3412 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/19/2008 | | UNKNOWN | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN MATERIAL | OTHER | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

tyree to pump

DEC Investigator Remarks:

Spoke to Amanda. Water in tank top sumps. Tyree scheduled to pump out. NFA.

***CLOSED STATUS HAZARDOUS SPILLS − MISC. SPILL CAUSES − EQUIPMENT FAILURE, HUMAN ERROR, TANK OVERFILL, DELIBERATE SPILL, TRAFFIC ACCIDENT, HOUSEKEEPING, ABANDONED DRUM, VANDALISM AND STORMS − WITHIN 1/2 MILE SEARCH RADIUS.***
**All spills mapped and profiled within 1/4 mile. Between 1/4 mile and 1/2 mile search radius, spills reported to be greater than 100 units and spills reported in the NYSDEC Fall 1998 MTBE Survey are mapped and profiled. Spills reported to be less than 100 units are listed in a table at the end of this section.**

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 295** **TRINITY METHODIST CHURCH** **Spill Number: 0610953** **Close Date: 06/25/2007**
130 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−040

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 182 feet to the NW*

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: BILLY SMITH − ROBISON OIL Spiller Phone: (800) 345−5700
Notifier Type: Affected Persons Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: jbodee Contact for more spill info: Contact Person Phone: (914) 522−5692

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/29/2006 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 30.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks: NO REMARKS GIVEN FOR THIS SPILL

DEC Investigator Remarks:

Trinity Church stated that clean up was in progress by Robison Oil. Fuel (#2) was delivered to the wrong fill line and went to

the elevator shaft. Robison pumped out the fuel and placed absorbent pads in shaft. There is a fuel odor present as of Jan. 02, 2007. NE Environmental responded.

6/25/2007: Spill closure report received and reviewed by DEC. Based upon information provided, this Department requires No Further Action at this time. jod

**Map Identification Number 296** **CON ED** **Spill Number: 1607231** **Close Date: 10/24/2016**
126 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0325−143

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 227 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | ERT − CON ED | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | GAAHLERS | Contact for more spill info: | ERT | Contact Person Phone: | (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/24/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

contractor vehicle had loss to soil, c/u pending

DEC Investigator Remarks:

10/24/16 Spoke to Con Ed. Contractor Vehicle (Northline Utilities) lost 15 gals hydrolic fluid to soil. Loss to concrete / asphalt. No environmental impact (no soil, no water, no gw, etc.) Northline to do cleanup. Cleanup pending Northline crew. NFA. ga

**Map Identification Number 297** **COMMERCIAL** **Spill Number: 1600183** **Close Date: 04/08/2016**
126 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0318−624

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 227 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: CEDAR HILL HOLDINGS REALTY Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: TDGHIOSA Contact for more spill info: WAYNE JAFFERS Contact Person Phone: 9147602090

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/06/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

It was a tank removal and there was a spill, they don’t know the amount. The cleanup is pending.

DEC Investigator Remarks:

4/6/16− WCDOH reports: Site registered to remove. Very old tanks in parking lot. Likely historic S/S. No obvious contamination during tank removal. Soil sample likely showed contamination? William of WCDOH to inspect/handle PBS 3−802064 126 South Lexington Ave White Plains 04/08/16 Barrier Contracting reported that they removed two tank and that no contaminated soil was present around either tank. Post excavation soil sample results were below DEC guidance values. NFA. TG

**Map Identification Number 298** **WHITE PLAINS HOUSING** **Spill Number: 9912180** **Close Date: 05/30/2000**
33 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0207−502

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 325 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL VEHICLE Spiller: FRANK MONTIBELLO − MONTIBELLO COAL & FUEL Spiller Phone: (212) 744−7440
Notifier Type: Responsible Party Notifier Name: GEORGE CONNOLLY Notifier Phone:
Caller Name: FRANK OTTOMANELLI Caller Agency: MONTIBELLO COAL & FUEL Caller Phone: (212) 744−7440
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/21/2000 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 30.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

fitting popped off pipe causing spill − spill being cleaned up

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 01/21/2000 CLEANUP COMPLETED; NFA

03/20/2000 CASE REOPENED ON INFORMATION PROVIDED THAT THE SPILL SIZE MAY HAVE BEEN UP TO 700 GALLONS

03/08/2000 T. GHIOSAY SPOKE WITH DAN KIRSHNER OF SUN ROYAL ALLIANCE INSURANCE COMPANY AND ADVISED HIM THAT PLAYGROUND ARE NEEDS MORE CLEANUP. HE WILL CALL TRI−STATE AND AUTHORIZE WORK.

05/30/2000 LETTER SENT TO DORSON ENV. MGMT BY T. GHIOSAY; SPILL FILE IS CLOSED.

**Map Identification Number 299** **WIND BROOK APTS.** **Spill Number: 9301205** **Close Date: 05/13/1993**
33 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0206−123

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 325 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: TANK TRUCK
Notifier Type: Responsible Party
Caller Name: TIM CAREY
DEC Investigator: tdghiosa

Spiller: CASTLE OIL
Notifier Name:
Caller Agency: CASTLE OIL
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (718) 823−8800
Contact Person Phone:

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/26/1993 | 05/13/1993 | HUMAN ERROR | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 15.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

SPILL ON GROUND CREW ENROUTE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/13/93: SPILL CLEANED UP ACCORDING TO JANET HERNANDEZ OF CASTLE OIL. COMPLETED THE SAME DAY.

**Map Identification Number 300** **JOHN BOWEN GARAGE** **Spill Number: 9012850** **Close Date: 05/06/1991**
176 S. LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−048

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 430 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | VINTON ELLIS | Spiller Phone: | |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | OFFICER FARREN | Caller Agency: | WHITE PLAINS PD | Caller Phone: | ( ) 422−6303 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/15/1991 | 03/26/1991 | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

FUEL OIL LEAKING THROUGH THE BACK WALL OF A GARAGE HOMEOWNER NEXT DOOR HAS LONG FILL LINE FROM CURBSIDE WHICH MAY BE LEAKING

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 05/06/91: LUZON CLEANED UP AND REMOVED ALL CONTAMINATION.

**Map Identification Number 301** **BETHEL BAPTIST CHURCH** **Spill Number: 1011299** **Close Date: 04/18/2011**
1 FISHER COURT WHITE PLAINS, NY TT−Id: 520A−0261−404

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 485 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | BETHEL BAPTIST CHURCH | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | STU FREEMAN | Contact Person Phone: | (914) 761−8020 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/10/2011 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL, GROUNDWATER |

Caller Remarks:

during tank removal soil and gw were discovered. clean up penidng.

DEC Investigator Remarks:

2/10/11 Spoke to Stu Freeman at Advanced Environmental, who referred me to the person at the site , Declan MacAnnanie (Zack) at cell # 914−906−8878. 550 UST was pulled, and there is contaminated dirt and groundwater impact reported by Advanced. They will be continuing the remediation pending insurance coverage. dw

3/28/11: DEC site inspection, met with Advanced Environmental and rep from the Church Board. Contamination is extensive, ground water has been impacted. Approx 40 tons of contaminated soil has been removed to date. Remediation is being hampered by a sewer main pipe and a large tree. Main excavation is being backfilled, and overburden will be removed on the other side of the sewer pipe to access additional contamination. jod

4/18/2011: Clean up completed by Advanced Environmental. Report reviewed and entered into eDocs. Based upon the information provided, no further action is required at this time. jod

**Map Identification Number 302** **APARTMENT BLDG** **Spill Number: 1610459** **Close Date: 02/21/2017**
159 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0328−041

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 496 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name:
DEC Investigator: DXTRAVER

Spiller: RODNEY PERSON − WHITE PLAINS SEWER LINE
Notifier Name:
Caller Agency:
Contact for more spill info: RODNEY PERSON

Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (914) 422−1220

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/20/2017 | | EQUIPMENT FAILURE | NO | |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| RAW SEWAGE | OTHER | 100.00 | GALLONS | 0.00 | GALLONS | SOIL, SEWER |

Caller Remarks:

at least 100 gallons in roadway. street was washed down, sewage washed into catch basin. may have been caused by grease build−up in line.

DEC Investigator Remarks:

Referred Div. of Water NFA DT

**Map Identification Number 303** **WHITE PLAINS CITGO** **Spill Number: 9516188** **Close Date: 11/12/1997**
34 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−818

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 549 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Responsible Party
Caller Name: GARY GIGLIO
DEC Investigator: tdghiosa

Spiller: GARY GIGLIO − BARRIER OIL
Notifier Name: JOHN NANERILLO
Caller Agency: BARRIER OIL
Contact for more spill info: UNKNOWN

Spiller Phone: (914) 631−2155
Notifier Phone: (914) 631−2155
Caller Phone: (914) 631−2155
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/18/1996 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 5.00 | GALLONS | 5.00 | GALLONS | SOIL |

Caller Remarks:

TANK OVERFILLED BECAUSE IT WAS TILTED AND THE DRIVER WAS UNAWARE THE TANK WAS TILTED − SPILL CLEANED UP WITH ABSORBANT PADS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 304** **BP GAS STATION** **Spill Number: 1509193** **Close Date: 12/09/2015**
34 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0315−467

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 549 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | BP GAS STATION | Spiller Phone: | |
| Notifier Type: | Citizen | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | KABROWNE | Contact for more spill info: | N/A | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/09/2015 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

What Occurred: Gas Pump #7 does not shut off automatically when the fuel tank is full. As a result, the tank overflows and a significant amount of gas overflows and pools on the ground. This first occurred to me about 2 months ago. At that time, I

thought there was a problem with my car and I had it checked out by the dealer. I used the same pump again this morning at 7:30am and the same problem occurred. I informed the gas station attendant and it appeared he knew this pump was a problem. I am concerned because it appears they have not corrected the issue in at least two months (based upon the two times it happened to me) and significant amounts of gas are routinely spilling on the ground.

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DEC Investigator Remarks:

12/9/15 − WCDOH conduct an inspection and did not find active leak. WCDOH recommended spill to be closed. WCDOH email and report are in DecDocs. NFA. KAB

**Map Identification Number 305** **FRONT OF ONE STOP DELI** **Spill Number: 8900729** **Close Date: 04/24/1989**

POST ROAD WHITE PLAINS, NY TT−Id: 520A−0237−591

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 556 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 22 E POST RD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAFETY KLEEN | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | BILL MOLANDER | Caller Agency: | SAFETY KLEEN | Caller Phone: | (914) 769−3029 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

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Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

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| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/24/1989 | 04/24/1989 | HUMAN ERROR | UNKNOWN | NO |

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| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

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Caller Remarks:

DRIVER LEFT BACKDOOR ON TRUCK OPEN AND DRUM FELL OFF. SORBANTS & SPEEDY DRY USED−−SPILL ON PAVEMENT. WHITE PLAINS P.D. & F.D. ON SCENE. SPILL CLEANED UP N.F.A. L.R. 4/24/89

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DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/29/95: This is additional information about material spilled

from the translation of the old spill file: SOLVENTS /

MINERAL SPI.

**Map Identification Number 306** **ADEOGUN OWONIKOKO LLC** **Spill Number: 1700425** **Close Date: 04/14/2017**
22−24 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0330−837

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 556 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | Oladipo Olatunde − Adeogun Owonikoko LLC | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | MBMASTRO | Contact for more spill info: | PUNDE | Contact Person Phone: | (914) 262−2583 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/13/2017 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

Re: spill # 1607837 tank has been pulled clean up pending

DEC Investigator Remarks:

THe clean up is being handled under spill # 16−07837...mm

**Map Identification Number 307** **STS TIRE SERVICE** **Spill Number: 0804645** **Close Date: 09/26/2008**
60 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0223−272

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 651 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name:
DEC Investigator: TDGHIOSA
Spiller: TED HAASE − STS TIRE
Notifier Name:
Caller Agency:
Contact for more spill info: TED HAASE
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (732) 356−8500 ext. 3
ext: 353

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/23/2008 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

REMOVING LIFTS AND FOUND CONTAMINATED SOIL

DEC Investigator Remarks:

08/12/08 C2G Environemntal consultants submitted a Underground Hydualic Lift Closure Report. NFA required.

TG

**Map Identification Number 308** **STAR DINER ROOFTOP** **Spill Number: 8808788** **Close Date: 02/10/1989**
66 1/2 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−843

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 680 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: UNKNOWN
Notifier Type: Affected Persons
Caller Name: STEVE TOTH
DEC Investigator: tdghiosa

Spiller:
Notifier Name:
Caller Agency: WHITE PLAINS DETECTIVE
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (914) 682−4442
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/09/1989 | 02/09/1989 | DELIBERATE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

5 VIALS OF BLOOD FOUND ON ROOFTOP. AMBULENCE SERVICE BEHIND BLDG. AND NEXT TO METHYDONE CLINIC. 1 BLOCK FROM WPS HOSPITAL. CESARE TO CONTACT BECI. NFA

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was T. GHIOSAY 11/29/95: This is additional information about material spilled from the translation of the old spill file: VIALS OF BLOOD.

**Map Identification Number 309** **GETTY** **Spill Number: 8603012** **Close Date: 08/26/1986**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−528

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY | Spiller: GETTY | Spiller Phone: (914) 946−7799
Notifier Type: Citizen | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: PATEL | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/05/1986 | 08/26/1986 | DELIBERATE | UNKNOWN | YES |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | GROUNDWATER |

Caller Remarks:

DELIBERATE DISCHARGE OF CONTAMINATED WATER TO STORM DRAIN

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 310** **GETTY # 58108** **Spill Number: 0902231** **Close Date: 10/07/2009**
11 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0231−393

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY | Spiller: CARRIE WILSEY − GETTY # 58108 | Spiller Phone:
Notifier Type: Other | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: JKOMARA | Contact for more spill info: CARRIE WILSEY | Contact Person Phone: (518) 369−7822

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/26/2009 | | HOUSEKEEPING | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | |

Caller Remarks:

DUE TO POOR RECORD KEEPING TANK 1 AND 2 FAILED FOR 10 DAY INVENTORY. FURTHER INVESTIGATION IS PENDING.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 311** **GETTY GAS #58108** **Spill Number: 0807262** **Close Date: 09/29/2008**
11 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0223−270

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | MIKE CARR − CUSTOMER | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | MIKE CARR | Contact Person Phone: | (518) 369−7822 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/29/2008 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| MOTOR OIL | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

A customers vehicle leaked less than 1 gallon of oil onto the parking lot. Spill was cleaned.

DEC Investigator Remarks:

confirmed clean up − nfa mm

**Map Identification Number 312** **GETTY 58108** **Spill Number: 0713025** **Close Date: 09/26/2008**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0218−971

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | IVAN GARCES | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | JACKIE TROSCLAIR | Contact Person Phone: | (845) 691−4190 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/10/2008 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

LEAK IN UNDERGROUND LIFT. LIFT IS BEING TAKEN OUT AND SOIL WILL BE REMOVED.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 313** **GETTY 58108** **Spill Number: 0603141** **Close Date: 11/03/2006**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0201−920

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | GUSTAVO MAGUINA − GETTY 58108 | Spiller Phone: | (914) 949−9727 |
| Notifier Type: | Local Agency | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODee | Contact for more spill info: | GUSTAVO MAGUINA | Contact Person Phone: | (914) 949−9727 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/21/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

THERE IS NO SPILL THERE IS A LINE FAILURE BACK INTO THE TANK,

DEC Investigator Remarks:

06−03141 11 East Post Road, White Plains NY − piping repair and retest − passed line test. NFA

**Map Identification Number 314** **GETTY # 58108** **Spill Number: 0513284** **Close Date: 08/09/2006**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0185−445

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | SCOTT HANLY − GETTY # 58108 | Spiller Phone: | (516) 542−4900 |
| Notifier Type: | Other | Notifier Name: | MIKE CARR | Notifier Phone: | (518) 369−7822 |
| Caller Name: | MIKE CARR | Caller Agency: | TYREE | Caller Phone: | (518) 369−7822 |
| DEC Investigator: | JBODee | Contact for more spill info: | SCOTT HANLY | Contact Person Phone: | (516) 542−4900 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/17/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

DISDPENSER SHUTDOWN PENDING REPAIRS, SOIL IMPACTED, NOT CLEANED UP

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 315** **GETTY 58108** **Spill Number: 0512391** **Close Date: 01/31/2006**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0200−961

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | MIKE CARR − GETTY 58108 | Spiller Phone: (518) 369−7822 |
| Notifier Type: | Other | Notifier Name: | MIKE CARR | Notifier Phone: (518) 369−7822 |
| Caller Name: | MIKE CARR | Caller Agency: | TYREE | Caller Phone: (518) 369−7822 |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | MIKE CARR | Contact Person Phone: (518) 369−7822 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/25/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 1 | GALLONS | SOIL |

Caller Remarks:

LESS THAN AN OUNCE THAT HAS BEEN CLEANED UP. THERE IS NO CONTAINMENT UNDERNEATH THE DISPENSER SO SOME OF THE SOIL WAS STAINED BUT NOT WET. EQUIPMENT HAS BEEN SHUT DOWN AND ISLAND NEEDS TO BE REPLACED.

DEC Investigator Remarks:

1/31/06 Vinnie McCabe 1.) less then 1 gal, stain under dispencer

2.) old dispencer & island to be replaced

**Map Identification Number 316** **GETTY #58108** **Spill Number: 0512154** **Close Date: 08/09/2006**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0201−811

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | MIKE CARR − GETTY #58108 | Spiller Phone: (518) 369−7822 |
| Notifier Type: | Other | Notifier Name: | MIKE CARR | Notifier Phone: (518) 369−7822 |
| Caller Name: | MIKE CARR | Caller Agency: | TYREE | Caller Phone: (518) 369−7822 |
| DEC Investigator: | JBODee | Contact for more spill info: | MIKE CARR | Contact Person Phone: (518) 369−7822 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/20/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

DAMP PIPING IN DISPENSER: SHUT DOWN: PENDING REPAIRS

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 317** **GETTY GAS #58108** **Spill Number: 0407127** **Close Date: 09/27/2004**
11 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0200−725

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 685 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: GASOLINE STATION OR PBS FACILITY
Spiller: SCOTT HANLEY − GETTY GAS #58108
Spiller Phone: (516) 542−5273
Notifier Type: Other
Notifier Name: MIKE CARR
Notifier Phone: (518) 786−3200 ext. 2 ext: 223
Caller Name: MIKE CARR
Caller Agency: TYREE
Caller Phone: (518) 786−3200 ext. 2 ext: 223
DEC Investigator: MBMASTRO
Contact for more spill info: SCOTT HANLEY
Contact Person Phone: (516) 542−5273

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/27/2004 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 4.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

Spilled into containment. Spill is being cleanedup, no release into the environment.

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 318** **EL PAISA AUTO BODY** **Spill Number: 9800944** **Close Date: 06/24/1998**
177 ORAWAMPUM ROAD WHITE PLAINS, NY TT−Id: 520A−0192−890

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 710 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: 177 ORAWAUPUM ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | GIOVANNY ARIAS − EL PAISA AUTO BODY | Spiller Phone: | (914) 761−1969 |
| Notifier Type: | Health Department | Notifier Name: | STEVEN CENECAL | Notifier Phone: | (914) 948−0277 |
| Caller Name: | BARBARA MCDONALD | Caller Agency: | WESTCHESTER COUNTY HEALTH | Caller Phone: | (914) 637−4892 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | GIOVANNY ARIAS | Contact Person Phone: | (914) 761−1969 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/02/1998 | | HOUSEKEEPING | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 2.00 | GALLONS | 2.00 | GALLONS | SOIL |

Caller Remarks:

WASTE OIL SPILLED ON GROUND WHEN BEING POURED INTO WASTE OIL TANK. APPROXIMATELY ONE YARD OF SOIL TO BE REMOVED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 04/21/98 BARBARA McDONALD; SLOPPY HOUSEKEEPING AROUND OIL DRUMS;

APPROX. ONE SQUARE YARD AFFECTED SOIL; SHOP OWNER WILL

EXCAVATE; ADVISED OF PROPER HOUSEKEEPING; 06/24/98 CLEANUP COMPLETED. NFA.

**Map Identification Number 319** **SPILL NUMBER 0013009** **Spill Number: 0013009** **Close Date: 03/12/2001**
1 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0207−199

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 729 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: TANK TRUCK
Spiller: FRANGO OIL CO
Spiller Phone:
Notifier Type: Health Department
Notifier Name: STEFAN GOREAU
Notifier Phone: (914) 637−4897
Caller Name: STEFAN GOREAU
Caller Agency: WESTCHESTER COUNTY HEALTH
Caller Phone: (914) 637−4897
DEC Investigator: dxtraver
Contact for more spill info: ELVIRA ALBANO
Contact Person Phone: (914) 684−9073

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/12/2001 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

cleanup in progress

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 03/12/2001 WCDOH TO FOLLOW UP. NYSDEC SPILLS NO FURTHER ACTION.

**Map Identification Number 320** **ALBANO** **Spill Number: 0013010** **Close Date: 03/12/2001**
201 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0187−036

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 772 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | TJ NETHERCOTT | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | TERRY NETHERCOTT | Notifier Phone: | (914) 761−1292 |
| Caller Name: | DWAYNE MONACO | Caller Agency: | NORTHEAST ENVIRONMENTAL | Caller Phone: | (914) 777−1930 |
| DEC Investigator: | dxtraver | Contact for more spill info: | TERRY NETHERCOTT | Contact Person Phone: | (914) 761−1292 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/12/2001 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 1.00 | GALLONS | 1.00 | GALLONS | SOIL |

Caller Remarks:

GUAGE ON TANK FAILED. SPILL CLEANED UP, GAUGE REPLACED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 03/12/2001 WCDOH WAS ON SITE ACCORDING TO SPILLER.
MINOR SPILL DUE TO LOOSE GAUGE FITTING. CLEANUP TO BE COMPLETED BY SPILLER. NO FURTHER ACTION.

**Map Identification Number 321** **HOSPITAL (UNK NAME)** **Spill Number: 9806058** **Close Date: 08/17/1998**
41 EAST COAST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−704

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | MYSTIC BULK CARRIERS | Spiller Phone: | (718) 932−9075 |
| Notifier Type: | Other | Notifier Name: | SAL | Notifier Phone: | (718) 932−9075 |
| Caller Name: | GILL ROWLAND | Caller Agency: | ACTION ENVIROMENTAL | Caller Phone: | (704) 394−6913 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Unable or Unwilling RP − DEC Field Response − DEC Corrective Action Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/14/1998 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 2000 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

TANK OVERFILL BY CARRIER − CALLER IS ENROUTE AT THIS TIME WITH VACUMN TRUCK FOR CLEAN−UP −− SOME MATERAL ALSO GOT INTO STORM SEWERS

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 8/17/98 SEE SPILL 9806078. SAME SPILL AND SPILLER. NFA

**Map Identification Number 322** **WHITE PLAINS HOSPITAL** **Spill Number: 9414693** **Close Date: 02/13/1995**
41 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−695

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | HESS OIL | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | BOB NIXON | Caller Agency: | HESS OIL | Caller Phone: | (201) 489−5100 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/08/1995 | 02/13/1995 | TANK OVERFILL | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 50.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

DRIVER WAS TOLD BY HOSPITAL ENGINEER TO OFF LOAD 6000 GALS. OF #6 FUEL OIL INTO TANK TANK IS SUPPOSED TO HOLD 20000 GALS TANK VENTED & SPILLED ABOUT 50 GAL CREW CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 323** **WHITE PLAINS HOSPITAL** **Spill Number: 9401229** **Close Date: 05/05/1994**
DAVIS AVE & EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−702

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: JANET HERNANDES Caller Agency: CASTLE OIL Caller Phone: (718) 579−3413
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/26/1994 | | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 40.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

GAGE MALFUNCTION SPILL CONTAINED ON CONCRETE CASTLE TO DO CLEAN UP BEING CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 06/07/94: NO DEC INSPECTION.

**Map Identification Number 324** **WHITE PLAINS HOSPITAL** **Spill Number: 9304740** **Close Date: 01/06/1994**
MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0202−699

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAME | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DAVE RYDELEF | Caller Agency: | CTM | Caller Phone: | (518) 786−7400 |
| DEC Investigator: | MALONE | Contact for more spill info: | | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/15/1993 | 01/06/1994 | TANK OVERFILL | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

SOIL DISCOVERED IN TANK PULL WILL SYOCKPILE SOIL

DEC Investigator Remarks: NO DEC INVESTIGATOR REMARKS GIVEN FOR THIS SPILL.

**Map Identification Number 325** **WHITE PLAINS HOSPITAL** **Spill Number: 8800316** **Close Date: 05/03/1988**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0202−694

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 41 POST RD
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER
Spiller: HERTZ−PENSKY
Spiller Phone:
Notifier Type: Fire Department
Notifier Name:
Notifier Phone:
Caller Name: D.C. CIOCCA
Caller Agency: WHITE PLAINS FIRE DEPY.
Caller Phone: (914) 949−6302
DEC Investigator: dxtraver
Contact for more spill info:
Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/11/1988 | 05/03/1988 | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 40.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

BACKED INTO LOADING PLATFORM RIPPED OPEN SADDLE TANK AREA HAS BEEN SANDED SOME INTO STORM DRAIN W.C.H.D. HANDLEING

N.F.A.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER

**Map Identification Number 326** **WHITE PLAINS HOSPITAL** **Spill Number: 0803913** **Close Date: 07/07/2008**
41 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0223−271

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: DISP 603 CEPIN − WHITE PLAINS HOSPITAL | Spiller Phone:
Notifier Type: Police Department | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: mbmastro | Contact for more spill info: DISP 603 CEPIN | Contact Person Phone: (914) 422−6111

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/03/2008 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| HYDRAULIC OIL | PETROLEUM | 25.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

Material was released from the elevator into the parking structure. Spill is contained. Absorbent material was applied unknown who is completing clean up.

DEC Investigator Remarks:

FD did cleanup, hospital crew will have speedi−dri material disposed of. − NFA

**Map Identification Number 327** **WHITE PLAINS HOSPITAL** **Spill Number: 0613444** **Close Date: 04/05/2007**
41 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−705

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: OSSIE DAHL − WHITE PLAINS HOSPITAL | Spiller Phone: (914) 681−1000
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: jbodee | Contact for more spill info: OSSIE DAHL | Contact Person Phone: (914) 681−1000

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/14/2007 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #6 FUEL OIL | PETROLEUM | 10.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

heat exchanger failed... oil was coming out of the condensate line. Spill impacted the floor of the boiler room. Absorbent material has been applied to the spill and Castle Oil is on route for clean up.

DEC Investigator Remarks:

SPOKE WITH DEAN DELPRIONE @ WP HOSPITAL. LEAK IN LINE WAS LOCATED AND HAS BEEN REPAIRED. NO OIL LEFT THE BASEMENT. CASTLETON OIL WAS HIRED TO COMPLETE THE CLEAN UP. CALLED AND LEFT MASSAGE FOR CASTLETON TO RETURN CALL.

**Map Identification Number 328** **WHITE PLAINS HOSPITAL** **Spill Number: 0206489** **Close Date: 10/29/2003**
DAVIS AVE & EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0202−701

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 776 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | LES HORRELL − WHITE PLAINS HOSPITAL | | Spiller Phone: (914) 681−2238 |
| Notifier Type: | Health Department | Notifier Name: | FREDERICK BECK | | Notifier Phone: (914) 813−5162 |
| Caller Name: | FREDERICK BECK | Caller Agency: | WESTCHESTER CO HEALTH | | Caller Phone: (914) 813−5162 |
| DEC Investigator: | WCHD | Contact for more spill info: | LES HORRELL | | Contact Person Phone: (914) 681−2238 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/14/2001 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| MERCURY | HAZARDOUS MATERIAL | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

<1 oz spilled − cleaned up partially

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCHD − BECK 10/29/03 CLOSED BY WCHD − CLEAN UP COMPLETED

**Map Identification Number 329** **APT. HOUSE** **Spill Number: 9410155** **Close Date: 11/01/1994**
82 BANK STREET WHITE PLAINS, NY TT−Id: 520A−0196−170

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 783 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: TARRICONE FUELS Spiller Phone:
Notifier Type: Responsible Party Notifier Name: Notifier Phone:
Caller Name: DON TARRICONE Caller Agency: TARRICONE FUELS Caller Phone: (914) 693−1132
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/28/1994 | 11/01/1994 | HUMAN ERROR | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

MISREAD TANK CLEANED UP BY FUEL CO SIDEWALK AFFECTED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 330** **SPILL NUMBER 0405594** **Spill Number: 0405594** **Close Date: 08/23/2004**

BANK ST & FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0190−638

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 819 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: BANK ST / FISHER AVE
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERT DESK | Spiller Phone: (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | CHRIS BLAICH | Notifier Phone: (914) 925−6221 |
| Caller Name: | LARRY COSTA | Caller Agency: | CON ED | Caller Phone: (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | ERT DESK | Contact Person Phone: (212) 580−8383 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/22/2004 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 60.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

Transformer leaked onto concrete and vegetation. Spill is contained. awaiting cleanup contractor. PCB free product.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 331** **77 SOUTH LEXINGTON AVE** **Spill Number: 0304231** **Close Date: 07/22/2003**
77 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0191−813

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 823 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PASSENGER VEHICLE | Spiller: | MARCOS RAMOS | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | DRIVER | Notifier Phone: | |
| Caller Name: | LINDA RICCO | Caller Agency: | METRO FUEL OIL | Caller Phone: | (718) 383−1400 |
| DEC Investigator: | jbodee | Contact for more spill info: | LINDA RICCO | Contact Person Phone: | (718) 383−1400 |

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/22/2003 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 1.00 | GALLONS | 1.00 | GALLONS | SOIL |

Caller Remarks:

SPILL AT POLICE STATION OVER FILL SPIL IS CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 332** **U.S. POSTMASTER BLDG.** **Spill Number: 9107720** **Close Date: 10/25/1991**
100 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0197−288

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 831 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | TANK TRUCK | Spiller: | BURKE HEAT | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | SKIP BARTRAM | Caller Agency: | BURKE HEAT | Caller Phone: ( ) 769−5050 | |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/18/1991 | 06/18/1953 | HUMAN ERROR | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 20.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

PUMPING TANK INTO TANK TRUCK WHICH OVERFLOWED SORBENTS USED CLEAN UP COMPLETED

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 333** **APARTMENT** **Spill Number: 0605116** **Close Date: 08/03/2006**
76 SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0188−410

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 844 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | ED ALLEN − APRTNMENT | Spiller Phone: | (914) 345−5700 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JYMCCART | Contact for more spill info: | ED ALLEN | Contact Person Phone: | (914) 345−5700 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/03/2006 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 2.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

THE FILL LINE PIECE WAS STRIPPED AND THE HOSE COULD NOT STAY ON AND SPRAYED , IN PROCESS OF CLEANING UP

DEC Investigator Remarks:

08/04/06: Spoke with Frank @ Robinson. They are completing clean up. NFA

**Map Identification Number 334** **WHITE PLAINS BEVERAGE** **Spill Number: 1304060** **Close Date: 11/27/2013**
234 MARTIN LUTHER KING JR BLVD WHITE PLAINS, NY TT−Id: 520A−0291−961

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 847 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 234 MARTIN LUTHER KING BLVD
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | WHITE PLAINS BEVERAGE | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | BRIAN TURTHETTA | Contact Person Phone: | 9142762560 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/15/2013 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 1000 | Testing Not Required | 0.00 | UNKNOWN |

Caller Remarks:

Phase 1 on old UST. Positive reading on PID from nearby soil sample.

DEC Investigator Remarks:

7−16−13 Spoke with Brian. They did borings around tank and found contamination. Owner has agreed that they will be removing tank. They believe it is a 550. Told Brian to contact WP office regarding work schedule.

jm

Email from Envirostar::9/5/2013 5:16:01 PM: We pulled a 1000 Gallon UST yesterday. Scott Jerutis 234 Dr. Martin Luther King Boulevard White Plains 914−299−4778 It´s a commercial building ˇ He sold the property but held money in escrow. I will keep you informed

jod

Email from Envirostar::9/19/2013 4:39:25 PM:

We removed 4 containers of contaminated soil today ˇ its still dirty. The owner hired Tom Gallinger to do oversite during the clean up and close the spill. jod

11/27/13: Tank removal and cleanup of contaminated soil completed by Envirostar. Tank closure report from Tom Gallinger reviewed and entered into eDocs. Based upon the information provided, no further action is required at this time. jod

**Map Identification Number 335** **LINCOLN MERCURY** **Spill Number: 0600932** **Close Date: 07/30/2006**
25 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0201−929

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 915 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: LT TOGLIA − LINCOLN MERCURY Spiller Phone: (914) 494−3073
Notifier Type: Police Department Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: JBODee Contact for more spill info: LT TOGLIA Contact Person Phone: (914) 494−3073

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/24/2006 | | DELIBERATE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

CLEAN UP IS IN PROCESS.

DEC Investigator Remarks:

04/26/06: Waste oil tank (AST)? overflowed to land. Spiller has cleaned up and bagged material. Contact is LT. Toglia of Fire Control. Called/informed WCHD because this should be a PBS facility due to having a waste oil tank. RA

07/30/06 Clean up completed. NFA jod

**Map Identification Number 336** **WHITE PLAINS MART** **Spill Number: 1510176** **Close Date: 01/13/2016**
69 BANK ST WHITE PLAINS, NY TT−Id: 520A−0315−487

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: CATARIQ Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: MBMASTRO Contact for more spill info: CATARIQ Contact Person Phone: (631) 833−4444

Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non−petroleum/non−hazardous spills.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/13/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | |
| GASOLINE | PETROLEUM | 3.00 | GALLONS | 0.00 | GALLONS | |

Caller Remarks:

product found in sumps

DEC Investigator Remarks:

Received following email from C Lalak, WCDOH.... During a PBS inspection ˇ Gasoline and diesel in Tank top Sumps (small amount)
Contractor in Route. No obvious source, no leak to the environment Spill is being closed, nfa...mm

**Map Identification Number 337** **GETTY 570** **Spill Number: 1205574** **Close Date: 10/31/2013**
69 BANK ST WHITE PLAINS, NY TT−Id: 520A−0276−431

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY Spiller: BRIAN WARNER − GETTY 570 Spiller Phone:
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: RDBENDEL Contact for more spill info: BRIAN WARNER Contact Person Phone:

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/04/2012 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

removing tanks/loss of product to soil, clean up pending

DEC Investigator Remarks:

9/4/12− Spoke to Briam Warner. 4−4K tanks being removed. upon first tank removal, impacted soils found. No new tanks planned to be installed. WCDOH is to conduct site inpection later today. DT Oct 2012 Stopped by site. Soil still stockpiled, excavation open, tanks gone, site fenced off. RDB 11−13−12 Tank closure report submitted. Soil not gone, more to excavate RDB 10−31−13 tcr SUBMITTED nfa

**Map Identification Number 338** **RESLEG CORP GETTY** **Spill Number: 1112830** **Close Date: 10/31/2013**
69 BANK STREET WHITE PLAINS, NY TT−Id: 520A−0272−307

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | GASOLINE STATION OR PBS FACILITY | Spiller: | JACKIE TROSTCLAIR − RESLEG CORP | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | RDBENDEL | Contact for more spill info: | ED GORMAN | Contact Person Phone: | (914) 949−4149 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/08/2012 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

doing investigative borings, noticed contaminated soil − clean up pending

DEC Investigator Remarks:

2−8−12: V.Mc. call to JACKIE TROSTCLAIR/CSC: Working for poss. buyer. Unk. cource of action, but likely looking at removal, due to age of USTs.

3/9/12: Phase II Report from Conklin received and entered into eDocs. Copy was also sent to Sebastian Bimonte of WCDOH PBS. jod
10−31−2013 SAME AS SPILL 1205574 RDB

**Map Identification Number 339** **MONTGOMERY INDUSTRIES** **Spill Number: 0703391** **Close Date: 06/22/2007**
69 BANK ST WHITE PLAINS, NY TT−Id: 520A−0185−002

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 967 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: GASOLINE STATION OR PBS FACILITY
Notifier Type: Other
Caller Name:
DEC Investigator: dxweitz
Spiller: CUSTOMER DRIVEOFF
Notifier Name:
Caller Agency:
Contact for more spill info: CHRIS THOMAS
Spiller Phone:
Notifier Phone:
Caller Phone:
Contact Person Phone: (518) 965−5576

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/22/2007 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

HAS BEEN CONTAINED AND CLEANED;

DEC Investigator Remarks:

Approximately 1 pint; all cleaned up. NFA.

**Map Identification Number 340** **BRK AQUISITIONS PROJECT** **Spill Number: 1007370** **Close Date: 10/06/2011**
35 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0257−494

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1021 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | BRK AQUISITIONS | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | DAVE PELLETIER | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/08/2010 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

Caller advised found contaminated soil after removing tank.

DEC Investigator Remarks:

10−8−10: V.Mc. to DAVE PELLETIER/Jade Enviro.: Likely a pre existing active file for loc. PBS facility, WCHD records only show 3 275 AST’s but Jde found 2 more 1K UST, #2 fuel oil & waste oil. Non−standard size tank. Name under PBS records: RCC Properties,

maybe under Shults. Waiting on permit, prior to removal. TCR to be submitted to WCHD. 10−8−10: V.Mc.: Poss. cross ref. 090−1804 & 091−1783, but address for both spill #'s is given as 55 West Post. 11/18/10 Site meeting held to review current status. Two property developers were present and a representative for Dave Pelletier from Jade Environmental. Site owners: Bob Slingsby − cell 914 715−1974 Joshua Schwartz −VP All Med 161 West 61st St. Apt 9A NY NY 10023 Bob from Jade Environmental Pointed out two locations were a waste oil tank and a #2 FO tank were removed. Impacted soil around the tanks was excavated and stockpiled awaiting disposal. Dave Pelletier reported by phone that 14 lifts had been removed and that gray impacted soil was observed at the smear zone a 6'bg. He will be drafting a soil and groundwater sampling plan and will submit the plan for Dept review.

TG 09/26/11 Cleanup performed by Jade Environmental. See Final Cleanup report in Edocs. NFA. TG

**Map Identification Number 341** **APARTMENT** **Spill Number: 0712395** **Close Date: 07/16/2008**
8 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0216−600

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1054 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | SAL MANCUSO − APART | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | WESTCHESTER ESTATES | Contact Person Phone: ( ) − | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/25/2008 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

OVERFILL OF TANK AND CALLERS CLEANING UP

DEC Investigator Remarks:

Spoke with Jeneen Ferrara from National Environmental. Mancuso Oil caused spill. NES will begin cleanup tomorrow. She says that

they were informed that it was minor. Tried to contact PRP phone number that was given, but it appears to be a fax machine.

7/19/08: Stefan Goreau of WCHD confirmed NES completed clean up and soil sample results were ND for contamination. NFA jod

**Map Identification Number 342** **170 GRAND STREET** **Spill Number: 9509189** **Close Date: 10/25/1995**
170 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0195−436

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1087 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | COSTAL OIL CO | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | DRIVER | Notifier Phone: | |
| Caller Name: | GARLAND MCARDLE | Caller Agency: | COSTAL OIL CO. | Caller Phone: | (718) 746−2458 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | CARLOS | Contact Person Phone: | (914) 686−3527 |

Category: Investigation indicates there was no spill.
Class: Any Type of RP Including No RP − No DEC Field Response − Corrective Action by Spill Response Not Required

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/25/1995 | 10/25/1995 | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 5.00 | GALLONS | SOIL |

Caller Remarks:

customers guage was inaccurate.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 343** **OFFICE BLDG BASEMENT** **Spill Number: 8908740** **Close Date: 02/07/1990**
150 GRAND STREET WHITE PLAINS, NY TT−Id: 520A−0195−008

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1088 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: SAME Spiller Phone: (914) 946−7840
Notifier Type: Responsible Party Notifier Name: Notifier Phone:
Caller Name: ANTHONY SPAGRUOLI Caller Agency: BLDG SUP Caller Phone: (914) 946−7840
DEC Investigator: tdghiosa Contact for more spill info: Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/05/1989 | 02/07/1990 | TANK OVERFILL | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 200.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FUEL SUPPLIER PAC−PETRO/PURE ENERGY GROUP(212−842−1100)CONTRACT HAULERM.B.TRUCKING(212−328−3275) AL EASTMAN IS CLEANUP CONTRACTOR
T. GHIOSAYTO LOOK AT

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 02/07/90: SPILL CLEANED UP BY A.L. EASTMAN . WCHD MONITORED CLEANUP.

**Map Identification Number 344** **CASTILLO** **Spill Number: 8709424** **Close Date: 03/11/1988**
125−127 FISHER AVE WHITE PLAINS, NY TT−Id: 520A−0185−552

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1089 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: JOE JAHENSKY,ROBINSON OIL | Spiller Phone: (914) 478−5700
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: dxtraver | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/05/1988 | 03/11/1988 | TANK OVERFILL | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 7.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

OVERFILL FROM VENT DURING DELIVERY ONTO BLACKTOP DRIVEWAY. ROBINSON OIL CLEANING UP W/SPEEDY DRY.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER

/ / : W.C.H.D. TO INSPECT 2−18−88 LR.

**Map Identification Number 345** **MVA** **Spill Number: 1101460** **Close Date: 05/09/2011**
MAPLE AVE SOUTH LEXINGTON AVE WHITE PLAINS, NY TT−Id: 520A−0264−074

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / SOUTH LEXINGTON AVE
Revised zip code: 10606

Source of Spill: PASSENGER VEHICLE | Spiller: DMV ACCIDENT NUMBER 1117533 | Spiller Phone:
Notifier Type: Police Department | Notifier Name: | Notifier Phone:
Caller Name: | Caller Agency: | Caller Phone:
DEC Investigator: JBODEE | Contact for more spill info: BARSKDALE | Contact Person Phone: (914) 422−6111

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/09/2011 | | TRAFFIC ACCIDENT | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | |

Caller Remarks:

1016 THE CALLER ADVISED DISPATCH THE SPILL WAS DUE TO A VEHICLE ACCIDENT. UNKNOWN AMOUNT AND STORM DRAIN HAS BEEN IMPACTED. CLEAN UP IS IN PROGRESS.

DEC Investigator Remarks:

5−9−11: V.Mc. call to Whiteplains' PD: Fire Chief on site (914) 422 6325. 5−9−11: V.Mc. call to Fire Chief: Left Mess.: Req.Callbk. 5−9−11: V.Mc. call to C.Tor./WCHD: WCHD to site inspect. 5−9−11: Chris/WCHD callbk. to V.Mc./Didpt.: Clean up completed by FD, with HD guideance. NFA

**Map Identification Number 346** **POLE#40** **Spill Number: 0706257** **Close Date: 09/07/2007**
LEXINGTON AVE& MAPLE WHITE PLAINS, NY TT−Id: 520A−0208−993

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: 10606

| | | | | |
|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | ERTSDESK − POLE#40 | Spiller Phone: (212) 580−8383 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: |
| Caller Name: | | Caller Agency: | | Caller Phone: |
| DEC Investigator: | jbodee | Contact for more spill info: | ERTSDESK | Contact Person Phone: (212) 580−8383 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 09/04/2007 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

ARIEL JOINT LEAKED: CONTROLS WILL BE PUT PLACE

DEC Investigator Remarks:

Spoke w/ Dave Duke from Con Ed. 8 oz. of fluid lost. Will be reparing ASAP. Will need to shut power off on line before repair.

**Map Identification Number 347** **SPILL NUMBER 0011962** **Spill Number: 0011962** **Close Date: 10/31/2001**

177 GRAND ST WHITE PLAINS, NY TT−Id: 520A−0193−292

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1146 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | |
|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | ED DELORENTIS − ED DELORENTIS | Spiller Phone: (914) 760−3705 |
| Notifier Type: | Affected Persons | Notifier Name: | RON DALTON | Notifier Phone: (914) 793−1009 |
| Caller Name: | LINDA DENICASA | Caller Agency: | TAKE PRIDE | Caller Phone: (914) 969−1006 |
| DEC Investigator: | WCHD | Contact for more spill info: | ED DELORENTIS | Contact Person Phone: (914) 760−3705 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | PBS # Involved | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|---|
| 02/06/2001 | | EQUIPMENT FAILURE | 3−049816 | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #4 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

leaking pipe on tank caused spill.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WCDOH 10/31/2001 LETTER SENT TO DELAURENTIS INVESTMENT BY F. BECK (WCDOH); BASED ON CLOSURE REPORT SUBMITTED, WCDOH REQUIRES NO FURTHER ACTION.

**Map Identification Number 348** **SCHULTZ BUICK** **Spill Number: 9504578** **Close Date: 02/07/2006**
32 WEST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0196−211

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1177 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | | Spiller Phone: | |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | CHRISTINA BARNARD | Caller Agency: | NATL. ENVIRON. SPEC. | Caller Phone: | (914) 741−5472 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/17/1995 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| UNKNOWN PETROLEUM | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

DIGGING UP OLD TANKS FOUND CONTAMINATED SOIL

DEC Investigator Remarks:

09/01/95 National Environmental Specialist reported that three tanks were removed along with 187.13 tons of petroleum impacted soil. More than 20,000 gallons of impacted groundwater was also pumped form the excavation.

TG

**Map Identification Number 349** **SHOLZ BUICK GMC** **Spill Number: 0901804** **Close Date: 03/31/2011**
55 WEST POST RD WHITE PLAINS, NY TT−Id: 520A−0231−399

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1235 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | TANK UNDER GROUND | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JKOMARA | Contact for more spill info: | MARK OR BRENDA | Contact Person Phone: | |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/14/2009 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 0 | UNKNOWN | 0 | UNKNOWN | SOIL |

Caller Remarks:

unk under ground tank which was removed this am has spilled unk amount. They would like a call back asap.

DEC Investigator Remarks:

5−14−09 Unregistered underground tank found and pulled. 0901783 was reported yesterday for a different tank at the same site. Advised Royal to call WCHD also because this is a regulated site. Notified WCHD of status. Site is in enforcement. jc

3/15/11: This is a PBS facility: 3−800357. DEC Lead changed to JO'M. jod

3/31/11 Closed this spill and refer to 0901785 JO'M 04/16/12 DRE Environmental submitted a corrected copy of a tank closure report. Soil sample results indicate that SVOC remain in the soil. See report in edocs.

NFA TG

**Map Identification Number 350** **CTY.OFFICE BLDG.** **Spill Number: 9011414** **Close Date: 01/31/1991**
112 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−934

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1237 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: TANK TRUCK
Notifier Type: Health Department
Caller Name: BILL SCHNEIDER
DEC Investigator: tdghiosa

Spiller:
Notifier Name:
Caller Agency: WCHD
Contact for more spill info:

Spiller Phone:
Notifier Phone:
Caller Phone: (914) 285−5035
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/28/1991 | 06/18/1953 | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

SPILL AROUND THE TANK TRUCK WAS CONTAINED ON PAVEMENT AND CLEANED UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 351** **W.C.H.D.** **Spill Number: 8912118** **Close Date: 03/22/1990**
112 EAST POST ROAD WHITE PLAINS, NY TT−Id: 520A−0195−891

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1237 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL VEHICLE | Spiller: RIDER TRUCK RENTAL | Spiller Phone: (914) 997−1001
Notifier Type: Responsible Party | Notifier Name: | Notifier Phone:
Caller Name: STEVE WHITE | Caller Agency: NATIONAL ELECTRONIC TRANS | Caller Phone: (201) 939−6500
DEC Investigator: tdghiosa | Contact for more spill info: | Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/21/1990 | 03/22/1990 | EQUIPMENT FAILURE | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIESEL | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FUEL LINE ON RIDER TRUCK BROKE AND SPILLED ABOUT FIVE GAL.ONTO ROADSIDE RYDER IS SENDING SOMEONE FROM THIER YONKERS OFFICE WITH SPEEDI−DRY TO CLEAN UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 352** **WHITEPLAINS HONDA** **Spill Number: 9814172** **Close Date: 02/24/1999**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0200−825

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: TODD ROBINSON − NOCO LUBRICANTS | Spiller Phone: (914) 336−5718
Notifier Type: Responsible Party | Notifier Name: TODD ROBINSON | Notifier Phone: (914) 336−5718
Caller Name: TODD ROBINSON | Caller Agency: NOCO LUBRICANTS | Caller Phone: (914) 336−5718
DEC Investigator: tdghiosa | Contact for more spill info: TODD ROBINSON | Contact Person Phone: (914) 336−5718

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/24/1999 | | HUMAN ERROR | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| WASTE OIL/USED OIL | PETROLEUM | 20.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

DRIVER REMOVING WASTE OIL AT ABOVE LOCATION. TRUCK OVERFILLED AND MATERIAL SPILLED ONTO PROPERTY. CALLER ON SITE AND REQUESTING CALL BACK @ 914−948−3305 IN REFERENCE TO CLEANUP − ASAP.

ALL CONTAINED; NO ENVIRONMENTAL IMPACT.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 353** **SPILL NUMBER 0108090** **Spill Number: 0108090** **Close Date: 11/08/2001**

31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0207−192

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | TANK TRUCK | Spiller: | CALLER − ROBISON OIL | Spiller Phone: | (914) 345−5700 |
| Notifier Type: | Responsible Party | Notifier Name: | ED ALLIN | Notifier Phone: | (914) 345−5700 |
| Caller Name: | ED ALLIN | Caller Agency: | ROBISON OIL | Caller Phone: | (914) 345−5700 |
| DEC Investigator: | mbmastro | Contact for more spill info: | MIKE PRAILEAU | Contact Person Phone: | (914) 847−0288 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/08/2001 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 20.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

cleanup in progress

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO 11/08/2001 CONFIRMED INFO − SPILL ON PAVEMENT, CONTAINED, NO WATERWAYS AFFECTED. NO FURTHER ACTION.

**Map Identification Number 354** **WHITE PLAINS HONDA** **Spill Number: 0010522** **Close Date: 07/10/2001**
31 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0200−827

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL Spiller: ED ALLAN − ROBINSON OIL Spiller Phone: (914) 345−5700
Notifier Type: Responsible Party Notifier Name: CHRIS HIGGINS Notifier Phone: (914) 345−5700
Caller Name: ED ALAN Caller Agency: ROBISON OIL Caller Phone: (914) 345−5700
DEC Investigator: jbodee Contact for more spill info: ED ALAN Contact Person Phone: (914) 345−5700

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/19/2000 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 5.00 | GALLONS | 5.00 | GALLONS | SOIL |

Caller Remarks:

TANK OVERFILL DURING DELILVERY AT ABOVE LOCATION. ALL MATERIAL REPORTED RECOVERED. NO CALL BACK REQUESTED.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 07/10/2001 NEE DISPOSED OF TANK AND 11 DRUMS OF CONTAMINATED SOIL. NO FURTHER ACTION.

**Map Identification Number 355** **WHITE PLAINS HONDA** **Spill Number: 9514655** **Close Date: 02/15/1996**
31 WESTMPORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0200−820

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1270 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 31 WESTMORELAND AVE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | UNKNOWN | Spiller: | RICK BOLOGNA − WESTMORE FUELS | Spiller Phone: | (914) 939−2473 |
| Notifier Type: | Responsible Party | Notifier Name: | MARK CASPERINI | Notifier Phone: | (914) 939−2473 |
| Caller Name: | RICK BOLOGNA | Caller Agency: | WESTMORE FUELS | Caller Phone: | (914) 939−2473 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | MR J CAREAGA | Contact Person Phone: | (914) 948−3305 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 02/15/1996 | | TANK OVERFILL | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 6.00 | GALLONS | 6.00 | GALLONS | SOIL |

Caller Remarks:

tank over fill caused spill at business−spill has been cleaned up from pavement

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 356** **VOLPE − UST** **Spill Number: 1602103** **Close Date: 12/05/2016**
212 MAPLE AVE WHITE PLAINS, NY TT−Id: 520A−0318−626

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1275 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | VOLPE − Volpe | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | TDGHIOSA | Contact for more spill info: | VOLPE | Contact Person Phone: | (347) 922−1298 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/31/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

550 gal ust/tank removed, loss of oil to soil/clean up pending sample results and contract

DEC Investigator Remarks:

Left message for call back to duty desk. DT 08/01/16

New England Environmental Services reported that they excavated and removed the tank along with 20.70 tons of contaminated soil.
Post excavation soil sample results were below DEC soil guidance values. NFA. TG

**Map Identification Number 357** **VAULT 9104** **Spill Number: 0009470** **Close Date: 11/20/2000**
MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0208−847

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1294 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AV
Revised zip code: NO CHANGE

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name: MARK SCHLAGEL
DEC Investigator: jbodee
Spiller: CON EDISON
Notifier Name: MCCARTHY
Caller Agency: CON EDISON
Contact for more spill info:
Spiller Phone: (212) 580−6763
Notifier Phone:
Caller Phone: (212) 580−6763
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/17/2000 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 1.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

IN FRONT OF THE WHITE PLAINS LIBRARY − CONTAINED − CASE #134424

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE 11/20/2000 CLOSURE REPORT SENT TO TARRYTOWN OFFICE.
NFA

**Map Identification Number 358** **COMMERCIAL BLDG** **Spill Number: 0111615** **Close Date: 03/11/2002**
39 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0207−195

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CALLER − CASTLE OIL | Spiller Phone: | (718) 579−3414 |
| Notifier Type: | Responsible Party | Notifier Name: | DRIVER | Notifier Phone: | |
| Caller Name: | AL RONDON | Caller Agency: | CASTLE OIL | Caller Phone: | (718) 579−3480 |
| DEC Investigator: | mbmastro | Contact for more spill info: | BENEROSS REALTY | Contact Person Phone: | (201) 712−1000 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 03/08/2002 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 10.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

VENT ALARM WAS NOT WORKING PROPERLY−DRIVER NOT HEARING IT ACCIDENTALLY OVERFILLED TANK−CASTLE OIL HAS DISPATCHED A CLEANUP CREW.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was MASTRO 03/11/2002 OIL CONTAINED TO PAVEMENT. NO SOILS IMPACTED. CLEANUP COMPLETED W/PADS & SPEEDI DRY. NO FURTHER ACTION.

**Map Identification Number 359** **SPILL NUMBER 0003835** **Spill Number: 0003835** **Close Date: 06/29/2000**

MAPLE AVE & ROOSEVELT ST WHITE PLAINS, NY TT−Id: 520A−0198−270

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1296 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / ROOSEVELT ST
Revised zip code: 10606

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL VEHICLE | Spiller: | A−1 ENVIRONMENTAL RECYCLI | Spiller Phone: | (203) 265−5659 |
| Notifier Type: | Fire Department | Notifier Name: | LT JOHN CULLEN | Notifier Phone: | (914) 422−6322 |
| Caller Name: | LT JOHN CULLEN | Caller Agency: | WHITE PLAINS FD | Caller Phone: | (914) 422−6322 |
| DEC Investigator: | jbodee | Contact for more spill info: | LT LARRY TOGLIA | Contact Person Phone: | (914) 422−6363 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 06/28/2000 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| TRANSMISSION FLUID | PETROLEUM | 5.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

CLEANED UP WITH ABSORBANT MATERIAL PLATE ON TRUCK IS CT REG 26988A SPILLED ON PAVEMENT

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'DEE

**Map Identification Number 360** **CACSIRE − UST** **Spill Number: 1608038** **Close Date: 03/08/2017**
21 OAKWOOD AVE WHITE PLAINS, NY TT−Id: 520A−0325−140

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1302 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | PRIVATE DWELLING | Spiller: | CACSIRE − Cacsire | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | JBODEE | Contact for more spill info: | CACSIRE | Contact Person Phone: | (914) 912−5388 |

Category: Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/17/2016 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 0 | GALLONS | 0 | GALLONS | SOIL |

Caller Remarks:

550 gal ust removed/loss of oil to soil/clean up pending sample results and contract

DEC Investigator Remarks:

11/17/16 Spoke to Wayne at Barrier, who said he went 9' below grade, and is fairly sure there is a groundwater impact. Spoke to homeowner who confirmed these remarks, and is contacting insurance. dw

2/14/17: Email update received from Tim Bishop of Hydro Environmental:

We covered a claim here on behalf of MetLife and Barrier completed the cleanup of 120.03 tons of contaminated soil. We just completed our first round of post−remedial groundwater sampling and the results were favorable, no VOCs and a few SVOCs (usual PAHs). I´ll send you our Closure Report in the coming weeks jod

3/8/2017: Barrier Environmental disposed of the leaking UST and a total of 120.03 tons of petroleum contaminated soil. Post excavation soil sample results were submitted for review. Ground water was also impacted and sampled. Report from Hydro (HES) entered into DecDocs database. Based upon information provided, no further action required at this time. jod

**Map Identification Number 361** **RICHARD JASPER RESIDENCE** **Spill Number: 8905011** **Close Date: 11/29/1989**
23 LONGVIEW AVE WHITE PLAINS, NY TT−Id: 520A−0186−994

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1316 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: UNKNOWN
Notifier Type: Other
Caller Name: JOE ZAHENSKY
DEC Investigator: tdghiosa
Spiller:
Notifier Name:
Caller Agency: ROBISON OIL
Contact for more spill info:
Spiller Phone:
Notifier Phone:
Caller Phone: (914) 478−5700
Contact Person Phone:

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 08/21/1989 | 11/29/1989 | HUMAN ERROR | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 12.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

BASEMENT TANK, RESIDENT HAS 2 FILL PIPES ON OUTSIDE OF TANK−−ONLYONE HOOKED UP. FUEL SUPPLIER PUMPED INTO UNCONNECTED PIPE. DRIVER SHUT DOWN AFTER ALARM. TODD TO HANDLE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 11/29/89: CLEANUP PERFORMED BY EES FOR ROBISON OIL.

**Map Identification Number 362** **COUNTY OFFICE BLD** **Spill Number: 8806957** **Close Date: 02/06/1989**
MARTINE AVE WHITE PLAINS, NY TT−Id: 520A−0195−830

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1664 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 148 MARTINE AVE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | TANK TRUCK | Spiller: | RAD OIL | Spiller Phone: | |
| Notifier Type: | Fire Department | Notifier Name: | | Notifier Phone: | |
| Caller Name: | DISP MARTINSON | Caller Agency: | WHITEPLAINS FIRE DEPT | Caller Phone: | (914) 949−6303 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/21/1988 | 11/23/1988 | TANK OVERFILL | UNKNOWN | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| GASOLINE | PETROLEUM | 200.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

TANK OVERFILL

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 363** **BELL ATLANTIC** **Spill Number: 9808850** **Close Date: 10/16/1998**
111 MAIN ST WHITE PLAINS, NY TT−Id: 520A−0204−690

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1740 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: | TOM OBRIEN − BELL ATLANTIC | Spiller Phone: | (917) 953−0371 |
| Notifier Type: | Other | Notifier Name: | TOM OBRIEN | Notifier Phone: | (917) 953−0371 |
| Caller Name: | TOM LARISON | Caller Agency: | ENVIROMENTAL PRODUCTS | Caller Phone: | (914) 561−0707 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | TOM OBRIEN | Contact Person Phone: | (917) 953−0371 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 10/15/1998 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| ETHYLENE GLYCOL | HAZARDOUS MATERIAL | 700.00 | GALLONS | 700.00 | GALLONS | SOIL |

Caller Remarks:

RUPTURE IN THE LINE CAUSED SPILL ON THE 5TH FLOOR OF BLDG. UNSURE IF IT GOT INTO STORM DRAIN.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 364** **SAM ASH MUSIC** **Spill Number: 9710426** **Close Date: 11/12/1998**
180 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0196−879

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1765 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Other
Caller Name: DWAYNE MONACO
DEC Investigator: tdghiosa
Spiller: HOFFMAN FUEL
Notifier Name: HOFFMAN FUEL
Caller Agency: AET
Contact for more spill info: NONE
Spiller Phone:
Notifier Phone: (203) 744−1010
Caller Phone: (914) 592−3132
Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 12/11/1997 | | HUMAN ERROR | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 320.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

OIL COMPANY FILLED A ABANDENED TANK CLEANUP CREW JUST ARRIVED ON SCENE

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 12/11/97 TARRYTOWN TO HANDLE;

11/12/98 NORTHEAST ENVIRO PERFORMED CLEAN UP

**Map Identification Number 365** **GREEN POINT SAVINGS BANK** **Spill Number: 9509489** **Close Date: 12/04/1997**
134 MAMARONECK AVENUE WHITE PLAINS, NY TT−Id: 520A−0195−438

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1767 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER | Spiller: JOE TATARKA − GREEN POINT SAVINGS BANK | Spiller Phone: (718) 780−6269
Notifier Type: Other | Notifier Name: MAX STRAUS | Notifier Phone: (914) 345−5700
Caller Name: ED ALLAN | Caller Agency: ROBISON OIL CORPORATION | Caller Phone: (914) 345−5700
DEC Investigator: tdghiosa | Contact for more spill info: JOE TATARKA | Contact Person Phone:

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/01/1995 | | EQUIPMENT FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

Caller Remarks:

FILL PIPE ROTTED OUT. ONTO SOIL & BLACKTOP. NO FURTHER DELIVERIES UNTIL FILL IS REPAIRED. SOIL REMOVED & FUEL CLEANED UP.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 366** **CON ED VAULT TM572** **Spill Number: 0403577** **Close Date: 07/08/2004**
MAMARONECK AVE AT MITCHELL PLACE WHITE PLAINS, NY TT−Id: 520A−0190−621

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1888 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: MAMARONECK AVE / MITCHELL PLACE
Revised zip code: 10601

Source of Spill: COMMERCIAL/INDUSTRIAL | Spiller: ERT DESK − CON ED | Spiller Phone: (212) 580−8383
Notifier Type: Responsible Party | Notifier Name: MARK SCHLAGEL | Notifier Phone: (212) 580−8383
Caller Name: MARK SCHLAGEL | Caller Agency: CON ED | Caller Phone: (212) 580−8383
DEC Investigator: tdghiosa | Contact for more spill info: ERT DESK | Contact Person Phone: (212) 580−8383

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 07/02/2004 | | EQUIPMENT FAILURE | YES | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| DIELECTRIC FLUID | PETROLEUM | 335.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

FAULTY 500 KVA TRANSFORMER − CAPACITY IS 335 GALLONS − PRIVATE PROPERTY AFFECTED − CLEAN HARBOR WILL BE CLEANING UP − HISTORICAL 16 PPM OF PCB'S FROM 1995. UPDATE: ONE GALLON OF OIL ENTERED THE SEWER.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY see e2mis # 154165. TG

**Map Identification Number 367** **WHITE PLAINS YMCA** **Spill Number: 0609639** **Close Date: 01/10/2007**
250 MAMARONECK AVE WHITE PLAINS, NY TT−Id: 520A−0187−833

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1962 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10605

Source of Spill: INSTITUTIONAL, EDUC, GOV, OTHER Spiller: HEDI RAHIMI FACILITY DIRECTOR − WHITE PLAINS YM Spiller Phone: (914)949−8030
Notifier Type: Other Notifier Name: Notifier Phone:
Caller Name: Caller Agency: Caller Phone:
DEC Investigator: TDGHIOSA Contact for more spill info: DWAYNE MONACO Contact Person Phone: (914) 777−1930

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 11/22/2006 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL |

Caller Remarks:

BOILER MALFUNCTION, AND CALLER ENROUTE TO CLEAN UP: SOME DID GO INTO DRAINAGE:

DEC Investigator Remarks:

11/22/06 Two valves feeding oil to the boiler failed, resulting in the constant pumping of oil into the boiler. The boiler failed and oil eventually drained out of the bottom of the boiler and flooded a large section of the boiler room floor. Oil entered a drainage pump pit but no evidence of a discharge of oil into the storm drain system was observed. YMCA hired Northeast Environmental for the spill cleanup. NE will vac up the oil and decon the floor and the pit. TG

**Map Identification Number 368** **URBAN LIVING ASSOC** **Spill Number: 1100238** **Close Date: 12/08/2011**
171 EAST POST RD WHITE PLAINS, NY TT−Id: 520A−0261−406

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1978 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | URBAN LIVING ASSOC | Spiller Phone: | |
| Notifier Type: | Other | Notifier Name: | | Notifier Phone: | |
| Caller Name: | | Caller Agency: | | Caller Phone: | |
| DEC Investigator: | jbodee | Contact for more spill info: | URBAN LIVING ASSOC | Contact Person Phone: | (914) 949−7600 |

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/07/2011 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 900.00 | GALLONS | 0.00 | GALLONS | SOIL<br>INDOOR AIR<br>SEWER |

TANK TEST INFORMATION

| Tank Number | Tank Size | Tank Test Method | Leak Rate | Gross Leak or Failure |
|---|---|---|---|---|
| 1 | 330 | Unknown | 0.00 | UNKNOWN |

Caller Remarks:

EQUALIZING LINES CONNECTING 3 TANKS HAD FAILURE CAUSES LOSS. CLEAN UP EN RTE BY CT TANK. SUMP PUMP

---

DEC Investigator Remarks:

4/7/11 Conn. Tank (203−384−6020, 888−304−8265) enroute to vac out, and do spill cleanup. ETA was approx 4:30pm. Tanks were filled by Petro this morning. Possible 800 gal release due to 3 connected 330 AST's. Sump involved but this has been unplugged. Bldg. has offices, and the people have left due to possible fumes. WCHD is sending a rep, after speaking with Carlos Torres. Updated T. Ghiosay. J. O'Dee enroute. Vaulted area is not under the building, but in an adjacent area outside. Bill Christopher is building owner at 203−644−2002 cell . John O'Dee reports from the scene that approx 900 gal has been lost, and will be checking sewer lines. dw

4/7/11: I first inspected the Mamaroneck River just north of this location. Located the outfall from the storm drains in the area of the spill. No evidence of any sheen or petroleum noted. Met on site with WCDOH Denise Heinzinger and Sebastian Bimonte. Also on site, WP Fire Dept, City Building Dept, City Highway Dept and WP police. Contact for building ownership is Bill Christopher 914−949−7600 − part owner of Urban Living Association.

Office Bldg has 3 manifolded 330 gallon tanks in the basement. There is a cinder block containment vault around the three ASTs, approx 2 and 1/2 ft high. Petro had delivered approx 460 gallons at around 8:00 AM and noticed no problem. Owner of the restaurant next door states he began noticing petroleum odors around 9:30−10:00 AM. It appears the center tank had a leg break, tank collapsed unto piping. All three tanks now empty. Most of the petroleum was contained to the vault where it was recovered by CTR using a vac truck. But a significant amount leaked out thru a floor drain and into two large sumps in the sub−basement a half level below. The pump in one of the sump does not work and the other was reportedly off before and during the release. Both sumps discharge to the sanitary sewer. Manholes around the entire perimeter of the building were inspected, no petroleum was found in any.

CTR continuing with the remedaiation. ASTs were being cut, cleaned and removed when I left. CTR states they will forward a report when complete. WCDOH will inspect tomorrow. jod

4/19/11: WCDOH initial inspection report entered into eDocs. Denise states she re−inspected on 08Apr11 and clean up was proceeding. jod

>>> Heinzinger, Denise 4/21/2011 10:08 AM >>>

I was out there yesterday. Looks pretty clean ˘ tons of deodorizer The sumps were good, a very light sheen upon the water. Barrels of contamination still on site.

−CTR continuing with remediation. jod

12/08/11: Update received from WCDOH: >>> Heinzinger, Denise 12/8/2011 9:22 AM >>>

I believe we can close spill #1100238 ˘ 171 East Post Rd, White Plains. Exterior, diked AST legs gave out breaking tank. Containment held most of the oil but some seeped out into a nearby floor drain which ended up in their basement sump pits. Clean

up performed. May have been some cracks in the basement floor. Apart from jack hammering up I believe the clean up was satisfactory. *DEC concurs − no further action required at this time. jod

**Map Identification Number 369** **CUM LAUDE GROUP** **Spill Number: 1111889** **Close Date: 04/02/2012**
146 WESTMORELAND AVE WHITE PLAINS, NY TT−Id: 520A−0272−304

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1992 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Source of Spill: COMMERCIAL/INDUSTRIAL
Spiller: CHRIS CACACE − CUM LAUDE GROUP
PAUL FONTANA − HOME STREET HOLDINGS LLC
Spiller Phone:
Notifier Type: Health Department
Notifier Name:
Notifier Phone:
Caller Name:
Caller Agency:
Caller Phone:
DEC Investigator: jbodee
Contact for more spill info: CHRIS CACACE
Contact Person Phone: 914−906−1655

Category: Known release which created a fire/explosion hazards (inside or outdoors), drinking water supply contamination, or significant releases to surface waters.
Class: Willing RP − DEC Field Response − Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 01/10/2012 | | EQUIPMENT FAILURE | NO | NO |

| Material Spilled | Material Class | Quantity Spilled | Units | Quantity Recovered | Units | Resource(s) Affected |
|---|---|---|---|---|---|---|
| #2 FUEL OIL | PETROLEUM | 100.00 | GALLONS | 0.00 | GALLONS | SOIL<br>GROUNDWATER<br>SURFACE WATER<br>UTILITY |

Caller Remarks:

leaking tank from filter to ground to drain to bronx river − FD on scene − cleanup pending −

DEC Investigator Remarks:

1−10−12 Chris, WCHD, responded to a call from White Plains DPW of sheen coming out of an outfall to the Bronx River. O'Dee responding. jc

1/10/12: I met on site with Chris Lalak and Joe Mancini of WCDOH. Also present, numerous members of the WP Fire Dept, WP DPW, and WP Highway Dept. Source of spill is a leaking 137 gallon AST for a generator at 146 Westmoreland Ave. Property owner is Home Street Holdings LLC. Property is leased by contractor Cum Laude Group − AST is owned by Cum Laude. Fire Dept deployed boom in the River and in impacted catch basins. Tri−State contacted by DEC and responded. After I arrived on site, owner of Cum Laude Chris Cacace arrived. He has accepted responsibility for the spill. Tri−State will maintain booms in River while remediation takes place. NES hired for clean up on site. jod

1/11/12: Chris Lalak of WCDOH inspected:

>>> Lalak, Chris 1/11/2012 11:56 AM >>>

John, The clean up is coming along. The river looks great. No sign of oil in the river. The absorbents are working properly.

The spill area on westmoreland looks good. It appears that all the contamination has been excavated. I am waiting on a call back from al NES, he was on site this morning and I missed him. >>>1/11/2012 12:27:10 PM: The excavation is good. There is a heavy sheen in the water in the exc. I required that they vac it out before backfilling. They will vac it and backfill today probably. jod

4/2/12: The clean up in the Bronx River has been completed by Tri−State. Booms have been removed for disposal. The clean up on the property has been completed by NES. No further action is required at this time. jod

**Map Identification Number 370** **WHITE PLAINS SUBSTATION** **Spill Number: 9700350** **Close Date: 04/07/1997**
NEW STREET WHITE PLAINS, NY TT−Id: 520A−0207−734

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CON ED | Spiller Phone: | (212) 580−6764 |
| Notifier Type: | Responsible Party | Notifier Name: | DELAHOZ, MR | Notifier Phone: | |
| Caller Name: | LISA PRIMEGGIA | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | LISA PRIMEGGIA | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 04/07/1997 | | EQUIPMENT FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

Caller Remarks:

FLANGE ON TRANSFORMER #5 LEAKED CAUSING 1 QT OF PRODUCT TO SPILL NO CLEAN UP

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**Map Identification Number 371** **WHITE PLAINS SUB−STATION** **Spill Number: 0301297** **Close Date: 05/06/2003**
9 NEW STREET WHITE PLAINS, NY TT−Id: 520A−0208−552

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 2346 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

| | | | | | |
|---|---|---|---|---|---|
| Source of Spill: | COMMERCIAL/INDUSTRIAL | Spiller: | CON ED | Spiller Phone: | (212) 580−6763 |
| Notifier Type: | Responsible Party | Notifier Name: | | Notifier Phone: | |
| Caller Name: | RON ELLIOTT | Caller Agency: | CON ED | Caller Phone: | (212) 580−6763 |
| DEC Investigator: | tdghiosa | Contact for more spill info: | | Contact Person Phone: | (212) 580−6763 |

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP − No DEC Field Response − Corrective Action Initiated or Completed by RP or Other Agency

| Spill Date | Date Cleanup Ceased | Cause of Spill | Meets Cleanup Standards | Penalty Recommended |
|---|---|---|---|---|
| 05/06/2003 | | EQUIPMENT FAILURE | YES | NO |

NO MATERIAL INFORMATION GIVEN FOR THIS SPILL

Caller Remarks:

TRANSFORMER #1 LEAKED AT GAS DETECTOR. CLEANUP PENDING DE−ENERGIZE.

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY

**THE FOLLOWING CLOSED SPILLS FOR THIS CATEGORY WERE REPORTED BETWEEN 1/4 MILE AND 1/2 MILE FROM THE SUBJECT ADDRESS. THESE SPILLS WERE REPORTED TO BE LESS THAN 100 UNITS IN QUANTITY AND CAUSED BY: EQUIPMENT FAILURE, HUMAN ERROR, TANK OVERFILL, DELIBERATE SPILL, TRAFFIC ACCIDENT, HOUSEKEEPING, ABANDONED DRUM, VANDALISM OR STORMS. THESE SPILLS ARE NEITHER MAPPED NOR PROFILED IN THIS REPORT.**

| FACILITY ID | FACILITY NAME | STREET | CITY |
|---|---|---|---|
| 0204115 | SPILL NUMBER 0204115 | W63 WEST POST RD | WHITE PLAINS |
| 1112748 | SHOLZ BUICK | 77 WEST POST ROAD | WHITE PLAINS |
| 0609498 | COMMERCIAL BLDG | 80 WEST POST ROAD | WHITE PLAINS |
| 1103646 | TERIO RESIDENCE | 41 DAVIS AVE | WHITE PLAINS |
| 1113620 | PERSINPIERI RESIDENCE | 248 S LEXINGTON AVE | WHITE PLAINS |
| 0108747 | SPILL NUMBER 0108747 | 160 FISCHER AVE | WHITE PLAINS |
| 1008051 | SOIL | 37 OAKWOOD AVE | WHITE PLAINS |
| 9109343 | CITY OF WHITE PLAINS GAR. | CHESTER AVE | WHITE PLAINS |
| 0204314 | MCCLATCHIE RESIDENCE | 128 COURT ST | WHITE PLAINS |
| 0513639 | MANHOLE 3275 | POST RD & COURT ST | WHITE PLAINS |
| 1509839 | SOIL AND WALKWAY | 1−13 GREENRIDGE AVE | WHITE PLAINS |
| 9809174 | SPILL NUMBER 9809174 | 35 LONGVIEW AVE | WHITE PLAINS |
| 1509839 | SOIL AND WALKWAY | 1−13 GREENRIDGE AVE | WHITE PLAINS |
| 1509837 | 5K FUEL TANK OVERFILL | 1−13 GREEN RIDGE ROAD | WHITE PLAINS |
| 1410046 | GREENRIDGE PBS | 1−13 GREENRIDGE AVE | WHITE PLAINS |
| 9406058 | HAUGHTON RESIDENCE | 172 FISHER AVE | WHITE PLAINS |
| 9913439 | IFO | 256 S LEXINGTON AVE | WHITE PLAINS |
| 9603345 | RESIDENCE | 47 DAVIS AVENUE | WHITE PLAINS |
| 9400777 | SUNOCO GAS STATION | 90 WEST POST ROAD | WHITE PLAINS |
| 1005304 | BENGAL TIGER | 144 EAST POST RD | WHITE PLAINS |
| 9804686 | SPILL NUMBER 9804686 | 11 GREENRIDGE AVE A#5E | WHITE PLAINS |
| 9202919 | CITY OF WHITE PLAINS | 148 MARTINE AVE | WHITE PLAINS |
| 9103040 | MICHAELIAN OFFICE BLDG | 148 MARTINE AVE | WHITE PLAINS |
| 0503295 | MICHAEL E LAND OFFICE BLD | 148 MARTINE AVE | WHITE PLAINS |
| 0412020 | COUNTY OF WESTCHESTER DGS | 148 MARTINE AVE | WHITE PLAINS |
| 0301426 | MICHILIN MOTOR POOL | 148 MARTINE AVE | WHITE PLAINS |
| 1213498 | GATEWAY BUILDING | 1 NORTH LEXINGTON AVE | WHITE PLAINS |
| 9102767 | GALLARIA | 100 MAIN STREET | WHITE PLAINS |
| 0703055 | GALLERIA MALL | 100 MAIN STREET | WHITE PLAINS |
| 0302779 | GALLERIA MALL | 100 MAIN STREET | WHITE PLAINS |
| 0810967 | ZAMORA RESIDENCE | 27−29 ODELL AVE | WHITE PLAINS |
| 0600936 | CIGARETTE WORLD | 10−12 QUARROPAS ST | WHITE PLAINS |
| 1305831 | DPW VEHICLE | COURT ST AND MARTINE AVE | WHITE PLAINS |
| 1203313 | MARTINE & COURT STS | MARTINE ST | WHITE PLAINS |
| 0602316 | MANHOLE 9157 | COURT ST/ MARTINE AVE | WHITE PLAINS |

| | | | |
|---|---|---|---|
| 9910168 | OFFICE BLDG | 123 MAIN STREET | WHITE PLAINS |
| 1213452 | M&T BANK | 134 MAMARONECK AVE | WHITE PLAINS |
| 0905881 | MAN HOLE 5628 | 184 MAMARONECK AVE | WHITE PLAINS |
| 9908279 | VAULT #0070 | MAIN ST & GROVE ST | WHITE PLAINS |
| 9110939 | WHITE PLAINS GARAGE | MAIN ST & GROVE ST | WHITE PLAINS |
| 0511532 | UNKNOWN RESIDENCE | 54 DAVIS AVE | WHITE PLAINS |
| 0206200 | CAMACHO | 23 ODELL AVE | WHITE PLAINS |
| 8905963 | INTERSECTION OF COURT ST. | COURT ST. & MARITINE AVE. | WHITE PLAINS |
| 0108867 | SPILL NUMBER 0108867 | 412 MARTIN AND COURT | WHITE PLAINS |
| 8900291 | SPILL NUMBER 8900291 | EAST POST RD & MAMARONECK | WHITE PLAINS |
| 0914406 | 218110; MAMARONECK AVE AND EAST POST ROAD | MAMARONECK AVE AND EAST POST ROAD | WESTCHESTER |
| 8802366 | LITTLE HOUSE RESTAURANT | 169 MARTINE AVE | WHITE PLAINS |
| 1005030 | POLE W44 | 109 WEST POST RD | WHITE PLAINS |
| 0507583 | TRIANGLE DELI | 102 WEST POST ROAD | WHITE PLAINS |
| 9809244 | IN FRONT OF GALERIA MALL | MAIN ST | WHITE PLAINS |
| 0101975 | MARTIN LUTHER KING & | MAIN STREET | WHITE PLAINS |
| 9712500 | BRONX RIVER | BRONX RVR PRKWY NB SO X21 | WHITE PLAINS |
| 9512203 | DEVON PLAZA REALITY | 109 MAMARONECK AVE | WHITE PLAINS |
| 9510997 | RESIDENCE | 109 MAMARONECK AVE | WHITE PLAINS |
| 9711397 | RESIDENCE | 203 MAMARONECK AVE | WHITE PLAINS |
| 0800340 | SPENCER ADAMS STORE | 203 MAMARONECK AVE | WHITE PLAINS |
| 9416930 | POST ROAD SUNOCO | 107 WEST POST ROAD | WHITE PLAINS |
| 9408490 | MARIO'S S/S | 107 WEST POST ROAD | WHITE PLAINS |
| 0914442 | 218311; MAMARONECK AVE AND MAPLE AVE | MAMARONECK AVE AND MAPLE AVE | WESTCHESTER |
| 0808265 | WHITE PLAINS DOT | MAMARONECK AVE / MAPLE AVE | WHITE PLAINS |
| 1000201 | I/F/O THE MELTING POT | 35 COURT ST | WHITE PLAINS |
| 9204409 | APARTMENT BLDG | 21 GREENRIDGE AVE | WHITE PLAINS |
| 0403583 | MANHOLE #1800 | MITCHELL PL/MAMARONECK AVE | WHITE PLAINS |
| 9201879 | MINSKOFF CORP. | 179 MARTINE AVE | WHITE PLAINS |
| 0710471 | EMPLOYMENT BUILDING? | 48 MAMARONECK AVE. | WHITE PLAINS |
| 9211618 | CAMERA STORE | 44 MAMARONECK AVE | WHITE PLAINS |
| 9002630 | GALLO PROPERTY | 11 O'DELL AVE | WHITE PLAINS |
| 9002355 | GALLO RESIDENCE | 11 O'DELL AVE | WHITE PLAINS |
| 0712619 | COMMERCIAL PROPERTY | 235 MAMARONECK AVE | WHITE PLAINS |
| 9204628 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 9010653 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 9010124 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 9009604 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 0103636 | YMCA | 250 MAMARONECK AVE | WHITE PLAINS |
| 0910450 | 47 MAMARONECK AVENUE CORP | 47 MAMARONECK AVENUE | WHITE PLAINS |
| 1604196 | SERVICE STATION | 9 MITCHELL PLACE | WHITE PLAINS |
| 1200312 | DEVON PLAZA REALTY | 9 MITCHELL PLACE | WHITE PLAINS |
| 1409599 | CAR IN BRONX RIVER | SOUTH MAIN ST EXIT | WHITE PLAINS |
| 0501595 | BRONX RIVER PKWY | MAIN STREET | WHITE PLAINS |

| | | | |
|---|---|---|---|
| 0801310 | 24−46 MAMARONECK ASSOC | 34 MAMARONECK AVE | WHITE PLAINS |
| 1511825 | DRAIN − COOKING GREASE | 175 MAIN STREET | WHITE PLAINS |
| 1201594 | ROADWAY | MAMARONECK AVE AND MARTINE AVE | WHITE PLAINS |
| 1410987 | SCHNURMACHER NURSING HOME | 12 TIBBITS AVE | WHITE PLAINS |
| 9607792 | SPILL NUMBER 9607792 | 14 OSBORNE STREET | WHITE PLAINS |
| 0003082 | SPILL NUMBER 0003082 | 28 RATHBURN AVE | WHITE PLAINS |
| 1011749 | SOIL | 3 RENAISSANCE SQUARE | WHITE PLAINS |
| 0812871 | ROADWAY | MAIN ST & COURT ST | WHITE PLAINS |
| 0606234 | ROADWAY/STORM DRAIN | COURT STREET / MAIN STREET | WHITE PLAINS |
| 0601744 | MANHOLE # 10236 | 189 MAIN STREET | WHITE PLAINS |
| 0509190 | CAPPELLI ASSOC. | 189 MAIN STREET | WHITE PLAINS |
| 0404863 | POLE 24 | SW CRNR OF TIBBET & FISHE | WHITE PLAINS |
| 9704158 | UNOCCUPIED COMMERCIAL | 31 MAMARONECK AVE | WHITE PLAINS |
| 1012728 | WHITE PLAINS PROJECT LLC | 179 WESTMORELAND AVE | WHITE PLAINS |
| 1602091 | ROADWAY | HAMILTON AVE | WHITE PLAINS |
| 0205032 | MANHOLE #4021 | HAMILTON AVE & GROVE ST | WHITE PLAINS |
| 9511135 | PROFESSIONAL BUILDING | 280 MAMARONECK AVENUE | WHITE PLAINS |
| 1203829 | GUTTA RESIDENCE | 30 LYNTON PL | WHITE PLAINS |
| 0303333 | MANHOLE TM4540 | POST RD & WALLER AVENUE | WHITE PLAINS |
| 9404283 | FRONT OF APT. BLDG. | 25 MAPLE AVE | WHITE PLAINS |
| 0800066 | APARTMENT | 193−7 EAST POST ROAD | WHITE PLAINS |
| 0611370 | RESIDENCE | 4 LYONS PLACE | WHITE PLAINS |
| 9107596 | 213 MAIN STREET | 213 MAIN ATREET | WHITE PLAINS |
| 1607901 | POLE# 11 | 38 GREENRIDGE AVE | WHITE PLAINS |
| 9606340 | CON ED | NEW STREET | WHITE PLAINS |
| 0203876 | CAPELLI CONSTRUCTION | MAIN ST & MAMARONECK AV | WHITE PLAINS |
| 9611679 | APT COMPLEX | 32 MITCHELL PL | WHITE PLAINS |
| 9611678 | SPILL NUMBER 9611678 | 32 MITCHELL PL | WHITE PLAINS |
| 0706741 | COMMERCIAL SITE | 221 MAIN STREET | WHITE PLAINS |
| 9012116 | WIL SHORE REALTY APTS. | 33 MITCHELL PLACE | WHITE PLAINS |
| 9905722 | MH #186 | NEW ST & LEXINGTON AVE | WHITE PLAINS |
| 0509373 | VEHICLE #41354 | LEXINGTON AVE/ NEW ST | WHITE PLAINS |
| 0203060 | POLE #27 | FISCHER AVE & MIDLAND AVE | WHITE PLAINS |
| 9107510 | MCMANUS RESIDENCE | 1 HARMON STREET | WHITE PLAINS |
| 1305727 | RESIDENTIAL UST | 42 WALLER AVE | WHITE PLAINS |
| 0403275 | BETWEEN POLES 9 AND 10 | GREENRIDGE AVE AND LIVING | WHITE PLAINS |
| 9910526 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9909123 | WHITE PLAINS SUB STA | NEW ST/LEXINGTON ST | WHITE PLAINS |
| 9904581 | FEEDER 38W01 | WHITE PLAINS SUB 9 NEW ST | WHITE PLAINS |
| 9903934 | WHITEPLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9902937 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9813824 | WHITE PLANES SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 9805977 | WHITE PLAINS SUB STATION | SAME | WHITE PLAINS |
| 9805046 | WHITE PLAINS SUB STATION | 9 NEW STREET | WHITE PLAINS |

| | | | |
|---|---|---|---|
| 9709088 | WHITE PLAINS SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 9707420 | SPILL NUMBER 9707420 | 9 NEW STREET | WHITE PLAINS |
| 9704372 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9703031 | WHITE PLAINS SUB STATION | 9 NEW STREET −N LEXINGTON | WHITE PLAINS |
| 9703022 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9702276 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9700960 | WHITE PLAINS SUB STATION | UNKNOWN | WHITE PLAINS |
| 9700959 | WHITE PLAINS SUB STATION | UNKNOWN | WHITE PLAINS |
| 9613212 | WHITE PLAINS SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 1500081 | CON ED | 9 NEW ST | WHITE PLAINS |
| 0805576 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0802842 | CON ED FACILITY | 9 NEW STREET | WHITE PLAINS |
| 0602203 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0511949 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0511486 | CON ED | 9 NEW STREET | WHITE PLAINS |
| 0511276 | VEHICLE # 60775 | 9 NEW STREET | WHITE PLAINS |
| 0508439 | WHITE PLAINES SUBSTATION | NEW STREET | WHITE PLAINS |
| 0503405 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0502742 | WHITE PLAINS SUB | 9 NEW STREET | WHITE PLAINS |
| 0502595 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0501556 | WHITE PLAINS SUB | 9 NEW STREET | WHITE PLAINS |
| 0500745 | WHITE PLAINS SUB | 9 NEW STREET | WHITE PLAINS |
| 0500376 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0413298 | WHITE PLAINS SUBSATION | 9 NEW STREET | WHITE PLAINS |
| 0412911 | SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 0412275 | CON ED WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0408249 | TRANSFORMER #2 | 9 NEW STREET | WHITE PLAINS |
| 0404755 | WHITE PLAINS SUBSTATION | 5 NEW STREET | WHITE PLAINS |
| 0404502 | WHITE PLAINS SUB | 9 NEW STREET | WHITE PLAINS |
| 0402585 | CON ED SUBSTAION | 9 NEW STREET | WHITE PLAINS |
| 0305262 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0304703 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0300784 | TRANSFORMER 7 | 9 NEW ST − SUBSTATION | WHITE PLAINS |
| 0300499 | WHITE PLAINS SUBSTAION | 9 NEW STREET | WHITE PLAINS |
| 0212282 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0205157 | SPILL NUMBER 0205157 | 9 NEW STREET | WHITE PLAINS |
| 0111787 | WHITE PLAINS SUB STATION | NEW STREET | WHITE PLAINS |
| 0111187 | SPILL NUMBER 0111187 | 9 NEW STREET | WHITE PLAINS |
| 0107806 | SPILL NUMBER 0107806 | 9 NEW STREET | WHITE PLAINS |
| 0106581 | WHITEPLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0104086 | WHITE PLAINS SUB−STATION | 2 NEW STREET | WHITE PLAINS |
| 0103948 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0012709 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 0009830 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |

| | | | |
|---|---|---|---|
| 0008660 | WHITEPLAINS SUB STATION | 9 NEW STREET | WHITE PLAINS |
| 0008659 | TRANSFORMER #8 | WHITE PLAINS SUBSTATION | WHITE PLAINS |
| 0008658 | TRANSFORMER #7 | WHITE PLAINS SUBSTATION | WHITE PLAINS |
| 0008657 | TRANSFORMER #6 | WHITE PLAINS SUBSTATION | WHITE PLAINS |
| 0005405 | WHITE PLAINS SUBSTATION | 9 NEW STREET | WHITE PLAINS |
| 9808755 | SPILL NUMBER 9808755 | 325 MAMARONECK AVE | WHITE PLAINS |
| 9510979 | MGH CO | 45 MITCHELL PLACE | WHITE PLAINS |
| 0905876 | MAN HOLE | HAMILTON AVE AND COTTAGE PLACE | WHITEPLAINS |
| 0513756 | CONSTRUCTION SITE | HAMILTON AVE/COTTAGE PLACE | WHITE PLAINS |
| 9607146 | FISHER AVE AND MIDLAND | FISCHER AVE & MIDLAND AVE | WHITE PLAINS |
| 0609251 | COMMERICIAL BUILDING | 333 MAMARONECK AVE | WHITE PLAINS |
| 1506229 | EMG MANAGEMENT | 277 MARTINE AVE | WHITE PLAINS |
| 1310462 | COMMERCIAL PROPERTY | 339 MAMARONECK AVE | WHITE PLAINS |
| 1212526 | POLE W2 | HARDING AVE AND BATTLE AVE | WHITE PLAINS |
| 0910203 | OUTSIDE OF 12 WATER STREET SUBSTATION | 12 WATER STREET | WHITE PLAINS |
| 9307797 | IN STREET | 55 CHURCH STREET | WHITE PLAINS |
| 1408745 | TRANSFORMER POLE 28 | MAPLE AVE & SOUTH BROADWAY | WHITE PLAINS |
| 9005687 | WRCO MCOT | 2 OLD MAMARONECK ROAD | WHITE PLAINS |
| 0002409 | VACANT LOT | 110−112 SOUTH BROADWAY | WHITE PLAINS |
| 0907086 | 259 FISHER AVE | 259 FISHER AVE | WHITE PLAINS |
| 0311391 | CEMMEL HOUSE BUILDING | 300 MARTINE AVE | WHITE PLAINS |
| 1600809 | MAN HOLE #5617 | PARKING LOT OF MLK BLVD AND WATER ST | WHITE PLAINS |
| 0550940 | ESPLANADE HOTEL | 95 SOUTH BROADWAY | WHITE PLAINS |
| 1609251 | URBAN LEAGUE OF WESTCHESTER | 61 MITCHELL PLACE | WHITE PLAINS |
| 0913328 | MAZANO DWELLING | 116 SOUTH BROADWAY | WHITE PLAINS |
| 1503605 | POLE # 89 | 75 SOUTH BROADWAY | WHITE PLAINS |
| 0404926 | VAULT # 1664 | 75 SOUTH BROADWAY | WHITE PLAINS |
| 1301193 | GARBAGE TRUCK | MARTINE AVE | WHITE PLAINS |
| 0310423 | COMMERCIAL PROPERTY | 365 MAMARONECK AVE | WHITE PLAINS |
| 1409659 | TRANSPORT CENTER | 11 FERRIS AVE | WHITE PLAINS |

***NO OIL STORAGE FACILITIES LARGER THAN 400,000 GALLONS IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS***

## *PETROLEUM BULK STORAGE FACILITIES LESS THAN 400,000 GALLONS IDENTIFIED WITHIN THE 1/4 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 372** **124 SOUTH LEXINGTON AVE. INC.** **Facility Id: 3−497231** **Source: WESTCHESTER DOH**
124 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10601 TT−Id: 640A−0078−593

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 249 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: 124 SOUTH LEXINGTON AVE
Revised zip code: 10606

Facility Types: Retail Gasoline Sales
Site Status: Active
Operator Name: 124 SOUTH LEXINGTON AVE. INC.
Owner Name: 124 SOUTH LEXINGTON AVE. INC. Owner Type: Individual
Owner Address: 124 SOUTH LEXINGTON AVENUE, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline | 4000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 10 | In−Service | Gasoline/Ethanol | 10000 | Underground | 09/01/2007 | 10/04/2007 | 01/01/1900 |
| 11 | In−Service | Gasoline/Ethanol | 5000 | Underground | 09/01/2007 | 10/04/2007 | 01/01/1900 |
| 2 | Closed − Removed | Gasoline | 4000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 3 | Closed − Removed | Gasoline | 4000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 4 | Closed − Removed | Gasoline | 2000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 5 | Closed − Removed | Gasoline | 2000 | Underground | 06/01/1991 | 10/15/2002 | 05/01/2007 |
| 6 | Closed − Removed | Waste/Used Oil | 500 | Underground | | | 11/16/2005 |
| 7 | Closed − Removed | | 275 | Underground | 01/01/1900 | | 08/31/2010 |

TANK NUMBER: 1 TANK TYPE: Steel/Carbon Steel/Iron TK INT. PROTECTION: None
TANK EXT. PROTECTION: Impressed Current (No Retrofit) TANK LEAK DETECTN: Groundwater Well TK SEC. CONTAINMNT: Double−walled (Underground Only)
PIPING EXT. PROTECTN: PIPING LEAK DETECTN: PIPE SEC. CONTAINMNT:
PIPING TYPE: Galvanized Steel PIPING LOCATION: Underground/On Ground
OVERFILL PROTECTION: Float Vent Valve SPILL PREVENTION: Catch Basin DISPENSER METHOD: Suction

TANK NUMBER: 10 TANK TYPE: Fiberglass Reinforced Plastic (FRP) TK INT. PROTECTION: None
TANK EXT. PROTECTION: Fiberglass TANK LEAK DETECTN: Electronic Interstitial Monitoring TK SEC. CONTAINMNT: Double−walled (Underground Only)
PIPING EXT. PROTECTN: Fiberglass PIPING LEAK DETECTN: PIPE SEC. CONTAINMNT: Double−walled (Underground Only)
PIPING TYPE: Fiberglass Reinforced Plastic (FRP) PIPING LOCATION: Underground/On Ground
OVERFILL PROTECTION: High Level Alarm SPILL PREVENTION: Catch Basin DISPENSER METHOD: Submersible

**** TANK INFO FOR THIS SITE CONTINUES ON NEXT PAGE ****

| | | | | | |
|---|---|---|---|---|---|
| TANK NUMBER: | 11 | TANK TYPE: | Fiberglass Reinforced Plastic (FRP) | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Fiberglass | TANK LEAK DETECTN: | Electronic Interstitial Monitoring | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | Fiberglass | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING TYPE: | Fiberglass Reinforced Plastic (FRP) | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | High Level Alarm | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Submersible |
| TANK NUMBER: | 2 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Impressed Current (No Retrofit) | TANK LEAK DETECTN: | Groundwater Well | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | Galvanized Steel | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | Float Vent Valve | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Suction |
| TANK NUMBER: | 3 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Impressed Current (No Retrofit) | TANK LEAK DETECTN: | Groundwater Well | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | Galvanized Steel | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | Float Vent Valve | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Suction |
| TANK NUMBER: | 4 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Impressed Current (No Retrofit) | TANK LEAK DETECTN: | Groundwater Well | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | Galvanized Steel | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | Float Vent Valve | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Suction |
| TANK NUMBER: | 5 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | Impressed Current (No Retrofit) | TANK LEAK DETECTN: | Groundwater Well | TK SEC. CONTAINMNT: | Double−walled (Underground Only) |
| PIPING EXT. PROTECTN: | | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | Galvanized Steel | PIPING LOCATION: | Underground/On Ground | | |
| OVERFILL PROTECTION: | Float Vent Valve | SPILL PREVENTION: | Catch Basin | DISPENSER METHOD: | Suction |
| TANK NUMBER: | 6 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | None | TANK LEAK DETECTN: | None | TK SEC. CONTAINMNT: | None |
| PIPING EXT. PROTECTN: | None | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | No Piping | PIPING LOCATION: | No Piping | | |
| OVERFILL PROTECTION: | None | SPILL PREVENTION: | None | DISPENSER METHOD: | None |
| TANK NUMBER: | 7 | TANK TYPE: | Steel/Carbon Steel/Iron | TK INT. PROTECTION: | None |
| TANK EXT. PROTECTION: | None | TANK LEAK DETECTN: | None | TK SEC. CONTAINMNT: | None |
| PIPING EXT. PROTECTN: | None | PIPING LEAK DETECTN: | | PIPE SEC. CONTAINMNT: | |
| PIPING TYPE: | | PIPING LOCATION: | | | |
| OVERFILL PROTECTION: | None | SPILL PREVENTION: | None | DISPENSER METHOD: | None |

**Map Identification Number 373** **CHARLES L. BRIEANT U.S. COURTHOUSE** **Facility Id: 3−801467** **Source: WESTCHESTER DOH**
300 QUARROPAS STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0092−938

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 473 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Generator & Bld Head Commercial
Site Status: Active
Operator Name: MICHAEL M. DEVINE
Owner Name: GENERAL SERVICES ADMINISTRATION GSA Owner Type: Federal Government
Owner Address: 26 FEDERAL PLAZA, ROOM 1611, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| dodt1 | In−Service | Diesel | 100 | Aboveground (Contact w/ Soil) | 01/01/1995 | | 01/01/1900 |
| dot1 | In−Service | Diesel | 2500 | Underground | 01/01/1995 | | 01/01/1900 |
| fot1 | In−Service | No. 5 Fuel Oil | 15000 | Underground | 01/01/1995 | | 01/01/1900 |

**Map Identification Number 374** **MARIANINA OIL CORP.** **Facility Id: 3−493430** **Source: WESTCHESTER DOH**
34 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−569

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 556 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: FRANK CODELLA
Owner Name: MARIANINA OIL CORP. Owner Type:
N/A
Owner Address: 34 E. POST RD., WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | Administratively Closed | Gasoline | 10000 | Underground | 10/01/1994 | 12/01/1994 | 01/01/1995 |
| 002 | Administratively Closed | Gasoline | 10000 | Underground | 10/01/1994 | 12/01/1994 | 01/01/1995 |
| 003 | Administratively Closed | Gasoline | 6000 | Underground | 10/01/1994 | 12/01/1994 | 01/01/1995 |
| 1 | Closed − Removed | Gasoline | 6000 | Underground | 12/01/1977 | 12/01/1994 | |
| 2 | Closed − Removed | Gasoline | 6000 | Underground | 12/01/1977 | 12/01/1994 | |
| 3 | Closed − Removed | Gasoline | 8000 | Underground | 12/01/1977 | 12/01/1994 | |
| 4 | Closed − Removed | Gasoline | 8000 | Underground | 12/01/1977 | | |

**Map Identification Number 375** **EAST POST ROAD GASMART, INC.** **Facility Id: 3−601177** **Source: WESTCHESTER DOH**
34 EAST POST ROAD WHITE PLAINS, NY 10605 TT−Id: 640A−0079−095

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 556 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

Facility Types: Retail Gasoline Sales
Site Status: Active
Operator Name: FAWZI IBRAHIM
Owner Name: MARIANINA OIL CORP. Owner Type: Corporation
Owner Address: 676 MAMARONECK AVENUE, WHITE PLAINS, NY 10605

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | In−Service | Gasoline/Ethanol | 10000 | Underground | 08/01/1994 | 09/25/2006 | 01/01/1900 |
| 002 | In−Service | Gasoline/Ethanol | 10000 | Underground | 08/01/1994 | 09/25/2006 | 01/01/1900 |
| 003 | In−Service | Diesel | 6000 | Underground | 08/01/1994 | 12/01/1994 | 01/01/1900 |

**Map Identification Number 376** **POWER TEST/GETTY COS** **Facility Id: 3−137596** **Source: WESTCHESTER DOH**
26 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−348

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 557 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Storage Terminal/Petroleum Distributor
Site Status: Unregulated
Operator Name: WILLIAM MANNING SALES REP
Owner Name: POWER TEST PETROLEUM DIST INC Owner Type:
N/A
Owner Address: 125 JERICHO TURNPIKE, JERICHO, NY 11753

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | | 10000 | Underground | 06/01/1977 | | |
| 2 | Closed − Removed | Gasoline | 10000 | Underground | 06/01/1977 | | |
| 3 | Closed − Removed | Gasoline | 10000 | Underground | 06/01/1977 | | |
| 4 | Closed − Removed | Gasoline | 10000 | Underground | 06/01/1977 | | |

**Map Identification Number 377** **SLATER NEIGHBORHOOD CTR** **Facility Id: 3−169560** **Source: WESTCHESTER DOH**
2 FISHER COURT WHITE PLAINS, NY 10601 TT−Id: 640A−0080−080

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 558 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
N/A
Owner Address: 255 MAIN ST, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 26 | Closed − Removed | | 2000 | Underground | 12/01/1979 | 09/01/1994 | 12/01/1998 |

**Map Identification Number 378** **PHILLIP WERBEL** **Facility Id: 3−800795** **Source: WESTCHESTER DOH**
12 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0092−496

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 588 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: PHILLIP WERBEL
Owner Name: PHILLIP WERBEL
N/A
Owner Address: 12 EAST POST ROAD, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | | 2000 | Underground | | | 07/05/2001 |

**Map Identification Number 379** **OUR LADY OF MT CARMEL CHURCH** **Facility Id: 3−074462** **Source: WESTCHESTER DOH**
92 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0077−266

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 633 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated
Operator Name: REV. ALBERT AZRAK
Owner Name: ARCHDIOESE OF NEW YORK
N/A
Owner Address: 1011 FIRST AVENUE, NEW YORK, NY 10022
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | No. 2 Fuel Oil | 10000 | Underground | 12/01/1966 | 12/05/2007 | 08/26/2011 |

**Map Identification Number 380** **FIRESTONE COMPLETE AUTO CARE P/N 123102** **Facility Id: 3−801814** **Source: WESTCHESTER DOH**
60 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0093−133

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 657 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Commercial
Site Status: Active
Operator Name: BRIDGESTONE RETAIL OPERATIONS, LLC
Owner Name: BRIDGESTONE RETAIL OPERATIONS, LLC
Owner Address: 333 EAST LAKE STREET, BLOOMINGDALE, IL 60108
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/14/2010 | 01/01/1900 | 01/01/1900 |
| 002 | In−Service | Waste/Used Oil | 285 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/14/2010 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 381** **STATION #58108** **Facility Id: 3−137820** **Source: WESTCHESTER DOH**
11 EAST POST ROAD WHITE PLAINS, NY 10600 TT−Id: 640A−0078−356

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 684 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: 11 E NEW YORK POST RD
Revised zip code: 10601

Facility Types: Retail Gasoline Sales
Site Status: Active
Operator Name: IVAN GARCES
Owner Name: 11 EAST POST RD. REALTY LLC Owner Type: Corporation
Owner Address: 555 SOUTH COLUMBUS AVE., SUITE 201, MT. VERNON, NY 10550

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline/Ethanol | 4000 | Underground | 09/01/1986 | 07/25/2007 | 08/15/2013 |
| 2 | Closed − Removed | Gasoline/Ethanol | 4000 | Underground | 09/01/1986 | 07/25/2007 | 08/01/2013 |
| 3 | Closed − Removed | Gasoline/Ethanol | 4000 | Underground | 09/01/1986 | 07/25/2007 | 08/15/2013 |
| 4 | In−Service | Gasoline/Ethanol | 4000 | Underground | 09/01/1986 | 07/25/2007 | 01/01/1900 |
| 5 | In−Service | No. 2 Fuel Oil | 240 | Aboveground (Contact w/ Imperv Barrier) | 12/01/1998 | | 01/01/1900 |
| 6 | In−Service | Waste/Used Oil | 180 | Aboveground (Contact w/ Imperv Barrier) | 12/01/1998 | | 01/01/1900 |

**Map Identification Number 382** **1 EAST POST ROAD** **Facility Id: 3−029866** **Source: WESTCHESTER DOH**
1 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−273

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 728 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: 1 EAST POST RD
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: EXCELSIOR UTILITIES INC
Owner Name: KOUROS & FOROOZANDEH SATRAP Owner Type:
N/A
Owner Address: 9 WEDGEWOOD CT, MANHASSET, NY 11030

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Administratively Closed | | 1500 | Underground | 12/01/1956 | | 12/26/2001 |

**Map Identification Number 383** **PHILLIP WERBEL** **Facility Id: 3−800796** **Source: WESTCHESTER DOH**
1 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0092−497

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 728 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: PHILLIP WERBEL
Owner Name: PHILLIP WERBEL Owner Type:
N/A
Owner Address: 12 EAST POST ROAD, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − In Place | | 1500 | Underground | | | 07/17/2001 |

**Map Identification Number 384** **WHITE PLAINS MEDICAL CENTRE ASSOCIATES LLC** **Facility Id: 3−175102** **Source: WESTCHESTER DOH**
170 MAPLE AVENUE WHITE PLAINS, NY 10601 TT−Id: 640A−0079−559

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 787 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 170 MAPLE AVE
Revised zip code: NO CHANGE

Facility Types: Apartment Building
Site Status: Active
Operator Name: CLAUDIA TAGLIAFERRI
Owner Name: WHITE PLAINS MEDICAL CENTRE ASSOCIATES, LLC Owner Type: Limited Liability Company (LLC)
Owner Address: 71 PONDFIELD ROAD, C/O BARHITE & HOLZINGER, INC., BRONXVILLE, NY 10708

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 002 | In−Service | No. 2 Fuel Oil | 5000 | Underground | 07/01/2000 | | 01/01/1900 |
| 003 | Closed − Removed | | 1500 | Underground | | | 07/01/2000 |
| 1 | Closed − Removed | | 5000 | Underground | 12/01/1965 | 07/01/1992 | 07/01/2000 |

**Map Identification Number 385** **WHITE PLAINS HOSPITAL** **Facility Id: 3−177148** **Source: WESTCHESTER DOH**
41 EAST POST ROAD, WHITE PLAINS, NY 10601 TT−Id: 640A−0079−560

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 787 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: DAVIS AVE / E NEW YORK POST RD
Revised zip code: NO CHANGE

Facility Types: Hospital
Site Status: Active
Operator Name: ROBERT W. BIDDISCOMBE
Owner Name: WHITE PLAINS HOSPITAL Owner Type: Corporation
Owner Address: 41 EAST POST ROAD,, DAVIS AVENUE AT EAST POST ROAD, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | No. 6 Fuel Oil | 20000 | Underground | 06/01/1984 | | 10/01/2012 |
| 10 | In−Service | Diesel | 75 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1984 | 01/01/1900 | 01/01/1900 |
| 11 | In−Service | Diesel | 15000 | Underground | 04/01/2013 | 01/01/1900 | 01/01/1900 |
| 12 | In−Service | Diesel | 300 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 04/01/2013 | 01/01/1900 | 01/01/1900 |
| 13 | In−Service | Diesel | 250 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/2013 | 01/01/1900 | 01/01/1900 |
| 1A | In−Service | No. 2 Fuel Oil | 8000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 07/15/2011 | 01/01/1900 | 01/01/1900 |
| 1D | In−Service | Diesel | 660 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 11/01/2015 | 01/01/1900 | 01/01/1900 |
| 2 | Closed − In Place | No. 6 Fuel Oil | 20000 | Underground | 03/01/2013 | | 01/01/1900 |
| 2D | In−Service | Diesel | 250 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 11/01/2015 | 01/01/1900 | 01/01/1900 |
| 3 | Closed − In Place | Diesel | 10000 | Underground | 10/01/1998 | | |
| 3A | In−Service | Diesel | 1000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/1998 | 07/01/1995 | |
| 4 | In−Service | No. 2 Fuel Oil | 3800 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/1998 | | 01/01/1900 |
| 5 | Closed − Removed | Diesel | 2000 | Underground | 12/01/1995 | | 12/05/2013 |
| 5A | In−Service | Diesel | 5000 | Underground | 12/01/2013 | 01/01/1900 | 01/01/1900 |
| 6 | Closed − Removed | | | Underground | | | 06/01/1993 |
| 6 | Closed − Removed | Diesel | 2000 | Underground | 05/01/1996 | | 11/01/2013 |
| 7 | In−Service | Diesel | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/1994 | 01/01/1900 | 01/01/1900 |
| 8 | In−Service | Diesel | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1984 | 01/01/1900 | 01/01/1900 |
| 9 | In−Service | Diesel | 150 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1984 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 386** **BSA ASSOCIATES, LLC** **Facility Id: 3−048526** **Source: WESTCHESTER DOH**
82 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 640A−0077−193

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 790 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Active
Operator Name: FELIX SOTO
Owner Name: BSA ASSOCIATES, LLC C/O DELAURENTIS INVESTMENT Owner Type:
N/A
Owner Address: 43 GREENRIDGE AVENUE, WHITE PLAINS, NY 10605

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 82 | In−Service | No. 2 Fuel Oil | 4000 | Underground | 04/01/1980 | 08/06/2008 | 01/01/1900 |

**Map Identification Number 387** **71 EAST POST ROAD** **Facility Id: 3−048569** **Source: WESTCHESTER DOH**
71 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−287

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 794 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Unregulated: <1101 gal. PBS
Operator Name: POST DEVELOPMENT CORP
Owner Name: POST DEVELOPMENT CORP Owner Type:
N/A
Owner Address: 199 MAIN ST, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 71 | Closed − Removed | | 2000 | Underground | | | 06/01/1993 |

**Map Identification Number 388** **WINBROOK HOUSING DEVELOPMENT** **Facility Id: 3−493597** **Source: WESTCHESTER DOH**
223 DR. MARTIN LUTHER KING BLVD. WHITE PLAINS, NY 10601 TT−Id: 640A−0077−970

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 809 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 223 GROVE STREET
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Active
Operator Name: CARL PERRI
Owner Name: WHITE PLAINS HOUSING AUTHORITY Owner Type: Corporation
Owner Address: 223 DR. MARTIN LUTHER KING BLVD., WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | In−Service | No. 4 Fuel Oil | 20000 | Underground | 01/01/1950 | 10/01/2008 | 01/01/1900 |
| 002 | In−Service | No. 4 Fuel Oil | 20000 | Underground | 01/01/1950 | 10/01/2008 | 01/01/1900 |

**Map Identification Number 389** **PUBLIC SAFETY BUILDING** **Facility Id: 3−601115** **Source: WESTCHESTER DOH**
77 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10601 TT−Id: 640A−0076−957

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 823 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: 77 S LEXINGTON AV
Revised zip code: 10606

Facility Types: Other
Site Status: Active
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
Owner Type: Local Government
Owner Address: 255 MAIN STREET, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 38 | Closed − Removed | Gasoline | 2385 | Underground | 02/01/1990 | 09/01/1994 | 01/01/1900 |
| 38A | In−Service | Gasoline | 3000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/2011 | 01/01/1900 | 01/01/1900 |
| 38B | In−Service | Gasoline/Ethanol | 1000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/2011 | 01/01/1900 | 01/01/1900 |
| 39 | Closed − Removed | Diesel | 2000 | Underground | 02/01/1990 | 02/01/1990 | 01/01/1900 |
| 40 | In−Service | Diesel | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/2011 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 390** **UNITED STATES POST OFFICE MAIN** **Facility Id: 3−411825** **Source: WESTCHESTER DOH**
100 FISHER AVENUE WHITE PLAINS, NY 10602−9998 TT−Id: 640A−0079−193

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 828 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: 100 FISHER AV
Revised zip code: 10606

Site Status: Unregulated: <1101 gal. PBS
Operator Name: U S POSTAL SERVICE
Owner Name: U S POSTAL SERVICE
N/A
Owner Type:
Owner Address: 100 FISHER AVE, WHITE PLAINS, NY 10602

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline | 5000 | Underground | 11/01/1978 | | 12/01/1991 |
| 1 | Closed − Removed | Gasoline | 6000 | Underground | 03/01/1992 | 07/17/2006 | 12/01/1991 |
| 2 | Closed − Removed | Diesel | 6000 | Underground | 03/01/1992 | 07/01/2006 | 12/01/1991 |
| 2 | Closed − Removed | Gasoline | 5000 | Underground | 11/01/1978 | | 12/01/1991 |
| 3 | Closed − Removed | | 3000 | Underground | 03/01/1979 | | 12/01/1991 |
| 4 | Closed − Removed | Other | 500 | Underground | 11/01/1978 | | 12/01/1991 |

**Map Identification Number 391** **ECONOMY LEASING CORP** **Facility Id: 3−139416** **Source: WESTCHESTER DOH**
20 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 640A−0078−372

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 832 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: 20 W POST RD
Revised zip code: NO CHANGE

Site Status: Unregulated: <1101 gal. PBS
Operator Name: ECONOMY LEASING CORP
Owner Name: ECONOMY LEASING CORP
N/A
Owner Address: 20 W POST RD, WHITE PLAINS, NY 10606
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline | 2000 | Underground | 07/01/1969 | | 05/01/1988 |
| 2 | Closed − Removed | Gasoline | 2000 | Underground | 07/01/1969 | | 05/01/1988 |

**Map Identification Number 392** **STATION PLAZA** **Facility Id: 3−139637** **Source: WESTCHESTER DOH**
76 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0077−411

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 843 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Unregulated
Operator Name: RESIDENT SUPT.
Owner Name: STATION PLAZA HOUSING CO. MGMT CORP.
N/A
Owner Address: 5 WEST MAIN STREET, ELMSFORD, NY 10523
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| DF1 | In−Service | Diesel | 330 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1998 | 04/24/2008 | 01/01/1900 |
| DT2 | In−Service | Diesel | 25 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1998 | | 01/01/1900 |
| F01 | Closed − In Place | No. 2 Fuel Oil | 25000 | Underground | 12/01/1976 | 04/01/2008 | 05/08/2012 |

**Map Identification Number 393** **LONGVIEW BLDG.** **Facility Id: 3−459046** **Source: WESTCHESTER DOH**
79 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−552

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 854 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Unregulated: <1101 gal. PBS
Operator Name: GALLERIA SERVICE STATION PREVI
Owner Name: LONGVIEW MEDICAL ASSOCIATES
N/A
Owner Type:
Owner Address: 28 POPHAM ROAD, SCARSDALE, NY 10583

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | Closed − Prior to 04/1991 | | 2000 | Underground | 01/01/1900 | | 01/01/1900 |
| 002 | Closed − Prior to 04/1991 | | 2000 | Underground | 01/01/1900 | | 01/01/1900 |
| 003 | Closed − Prior to 04/1991 | Gasoline | 2000 | Underground | 01/01/1900 | | 01/01/1900 |
| 004 | Closed − Prior to 04/1991 | Diesel | 3000 | Underground | 01/01/1900 | | 01/01/1900 |
| 005 | Closed − Prior to 04/1991 | Gasoline | 3000 | Underground | 01/01/1900 | | 01/01/1900 |
| 006 | Closed − Prior to 04/1991 | Gasoline | 4000 | Underground | 01/01/1900 | | 01/01/1900 |
| 007 | Closed − Prior to 04/1991 | | 500 | Underground | 01/01/1900 | | 01/01/1900 |
| 008 | Closed − Prior to 04/1991 | Other | 300 | Underground | 01/01/1900 | | 01/01/1900 |

**Map Identification Number 394** **WHITE PLAINS LINCOLN MERCURY** **Facility Id: 3−801370** **Source: WESTCHESTER DOH**
25 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 640A−0092−876

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 919 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Commercial
Site Status: Active
Operator Name: AUTOMOBILE SALES & SERVICES

Owner Name: CARY S. FRANKEL Owner Type: Corporation
Owner Address: 25 WEST POST ROAD, WHITE PLAINS, NY 10606

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | In−Service | Waste/Used Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 2 | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 3 | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 4 | In−Service | No. 2 Fuel Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 5 | In−Service | No. 2 Fuel Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 6 | In−Service | No. 2 Fuel Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |
| 7 | In−Service | Waste/Used Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1990 | | 01/01/1900 |

**Map Identification Number 395** **MERCEDES− BENZ OF WHITE PLAINS** **Facility Id: 3−452122** **Source: WESTCHESTER DOH**
50 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 640A−0077−925

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 927 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Active
Operator Name: EUGENE PEPE
Owner Name: EUGENE PEPE Owner Type:
Owner Address: 299 QUAKER HILL ROAD, PAWLING, NY 12564

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | In−Service | Gasoline | 3000 | Underground | 03/01/1997 | 03/01/1997 | 01/01/1900 |
| 1 old | Closed − Removed | Gasoline | 3000 | Underground | 06/01/1979 | 08/01/1994 | 02/01/1997 |
| 2 | In−Service | Diesel | 3000 | Underground | 03/01/1997 | 03/01/1997 | 01/01/1900 |
| 2 old | Closed − Removed | Diesel | 3000 | Underground | 06/01/1979 | 08/01/1994 | 02/01/1997 |
| 3 | Closed − In Place | Motor Oil | 550 | Underground | 06/01/1979 | 08/01/1994 | 12/02/2008 |
| 4 | Closed − In Place | Motor Oil | 550 | Underground | 06/01/1979 | 08/01/1994 | 12/02/2008 |
| 5 | Administratively Closed | Waste/Used Oil | 1000 | Underground | 06/01/1979 | 08/01/1994 | 01/01/1900 |
| 6 | Closed − Removed | Motor Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/01/1979 | 08/01/1994 | 12/02/2008 |
| 7 | In−Service | Waste/Used Oil | 800 | Aboveground (Contact w/ Imperv Barrier) | 06/01/2004 | | 01/01/1900 |
| 8 | In−Service | Lube Oil | 500 | Aboveground (Contact w/ Imperv Barrier) | 03/02/2009 | 01/01/1900 | 01/01/1900 |
| 9 | In−Service | Lube Oil | 500 | Aboveground (Contact w/ Imperv Barrier) | 03/02/2009 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 396** **WHITE PLAINS MART** **Facility Id: 3−137286** **Source: WESTCHESTER DOH**
69 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 640A−0077−375

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 953 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Retail Gasoline Sales
Site Status: Active
Operator Name: TARIQ CHOUDHRY
Owner Name: REFLEG CORP Owner Type: Corporation
Owner Address: 8 SUSAN COURT, WHITE PLAINS, NY 10605

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Gasoline | 4000 | Underground | 07/01/1975 | 05/13/2008 | 09/05/2012 |
| 1 New | In−Service | Gasoline/Ethanol | 12000 | Underground | 04/22/2013 | 01/01/1900 | 01/01/1900 |
| 2 | Closed − Removed | Gasoline | 4000 | Underground | 07/01/1975 | 05/13/2008 | 09/05/2012 |
| 2 New | In−Service | Gasoline/Ethanol | 8000 | Underground | 04/22/2013 | 01/01/1900 | 01/01/1900 |
| 3 | Closed − Removed | Gasoline | 4000 | Underground | 07/01/1975 | 05/13/2008 | 09/05/2012 |
| 3 New | In−Service | Diesel | 4000 | Underground | 04/22/2013 | 01/01/1900 | 01/01/1900 |
| 4 | Closed − Removed | Gasoline | 4000 | Underground | 07/01/1975 | 05/13/2008 | 09/05/2012 |
| 5 | Closed − Removed | No. 2 Fuel Oil | 240 | Aboveground (Contact w/ Soil) | 07/01/1997 | 07/01/1997 | 01/01/2012 |
| 6 | Closed − Removed | Used Oil (Heating) | 240 | Aboveground (Contact w/ Soil) | 07/01/1997 | 07/01/1997 | 01/01/2012 |

**Map Identification Number 397** **WESTCHESTER COUNTY COURTHOUSE** **Facility Id: 3−168750** **Source: WESTCHESTER DOH**
111 GROVE ST TOWER WHITE PLAINS, NY 10601 TT−Id: 640A−0079−004

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 971 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 111 GROVE ST
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: GARRETT PROFFT
Owner Name: COUNTY OF WESTCHESTER Owner Type:
N/A
Owner Address: 148 MARTINE AVE, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 3 | Administratively Closed | Diesel | 5000 | | 12/01/1973 | | 12/26/2001 |

**Map Identification Number 398** **WESTCHESTER COUNTY COURTHOUSE** **Facility Id: 3−801217** **Source: WESTCHESTER DOH**
111 MARTIN LUTHER KING JR. BLVD. WHITE PLAINS, NY 10601 TT−Id: 640A−0093−598

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 971 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 111 MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Active
Operator Name: GERRY PAPPALARDO
Owner Name: WESTCHESTER COUNTY DPW
N/A
Owner Address: 148 MARTINE AVENUE, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 003 | In−Service | Diesel | 25 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/2006 | | 01/01/1900 |
| 009 | In−Service | No. 2 Fuel Oil | 30000 | Underground | 10/01/2003 | | 01/01/1900 |
| 12 | In−Service | Diesel | 60 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 06/02/2002 | 01/01/1900 | 01/01/1900 |
| 3 | In−Service | Diesel | 2000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1998 | | |

**Map Identification Number 399** **RRC PROPERTIES LLC** **Facility Id: 3−800369** **Source: WESTCHESTER DOH**
35 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 640A−0092−195

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1017 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Auto Service
Site Status: Unregulated
Operator Name: SHOLZ AUTO OLDS / BUICK
Owner Name: BRK ACQUISITION HOLDINGS, LLC
Owner Address: 9 VALENZA LANE, BLAUVELT, NY 10913
Owner Type: Limited Liability Company (LLC)

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 01 | Closed − Removed | Motor Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/2003 | | 10/13/2010 |
| 02 | Closed − Removed | Waste/Used Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/2003 | | 10/13/2010 |
| 03 | Closed − Removed | Waste/Used Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 10/01/2003 | | 10/13/2010 |
| 04 | Closed − Removed | No. 2 Fuel Oil | 1000 | Underground | 01/01/1900 | 01/01/1900 | 10/13/2010 |
| 05 | Closed − In Place | No. 2 Fuel Oil | 1000 | Underground | 01/01/1900 | 01/01/1900 | 10/13/2010 |
| 1OLDS | Closed − Removed | Motor Oil | 550 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1975 | | 10/01/2003 |

**** TANK INFO CONTINUES ON NEXT PAGE ****

| | | | | | | |
|---|---|---|---|---|---|---|
| 2OLDS | Closed − Removed | Other | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1975 | 10/01/2003 |
| 3olds | Administratively Closed | Waste/Used Oil | 330 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/1998 | 02/06/2004 |
| 4OLDS | Closed − In Place | Waste/Used Oil | 550 | Underground | | |

**Map Identification Number 400** **8 LONGVIEW DEVELOPMENT CORPORATION** **Facility Id: 3−104469** **Source: WESTCHESTER DOH**
8 LONGVIEW AVENUE WHITE PLAINS, NY 10601 TT−Id: 640A−0078−326

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1058 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Active
Operator Name: EDWARD LEONARD
Owner Name: WHITE PLAINS HOSPITAL CENTER Owner Type: Corporation
Owner Address: DAVIS AVENUE AT EAST POST ROAD, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | Closed − Removed | No. 2 Fuel Oil | 4000 | Underground | 01/01/1983 | | 01/04/2011 |
| 002 | In−Service | No. 2 Fuel Oil | 2000 | Underground | 04/05/2011 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 401** **UNITED STATES COURT HOUSE** **Facility Id: 3−164437** **Source: WESTCHESTER DOH**
101 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−380

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1086 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Unregulated: <1101 gal. PBS
Operator Name: CLIFF SCHRIER
Owner Name: RAHMANI CONST CORP Owner Type:
N/A
Owner Address: 129 COURT ST, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | | 10000 | Underground | 12/01/1963 | 09/01/1989 | 07/01/1999 |

**Map Identification Number 402** **SMITH'S DAIRY,INC.** **Facility Id: 3−600496** **Source: WESTCHESTER DOH**
61 BANK STREET WHITE PLAINS, NY 10602 TT−Id: 640A−0078−647

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1091 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

Facility Types: Trucking/Transportation
Site Status: Unregulated: <1101 gal. PBS
Operator Name: MICHAEL SHAMES
Owner Name: WILLIAM & LORETTA SHAMES
N/A
Owner Address: 2 SOUTHDALE ROAD, WHITE PLAINS, NY 10605
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 001 | Closed − Removed | Gasoline | 550 | Underground | | | |
| 002 | Closed − Removed | Gasoline | 555 | Underground | | | |

**Map Identification Number 403** **170 GRAND STREET ASSOC.** **Facility Id: 3−800392** **Source: WESTCHESTER DOH**
170 GRAND STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0092−214

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1093 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Active
Operator Name: JOSE FRANCISCO
Owner Name: 170 GRAND AVENUE LLC
Owner Address: 825 EAST 233RD STREET, NEW YORK, NY 10466
Owner Type: Limited Liability Company (LLC)

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | In−Service | No. 2 Fuel Oil | 2000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 04/01/2005 | 04/01/2005 | 03/03/2005 |
| 1old | Closed − In Place | | 2000 | Underground | 01/01/1900 | | 03/03/2005 |

**Map Identification Number 404** **GRAND REALTY COMPANY** **Facility Id: 3−176885** **Source: WESTCHESTER DOH**
150 GRAND STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0077−670

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1095 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Administratively Closed
Operator Name: TONY SPAGNOLI
Owner Name: GRAND REALTY CO
N/A
Owner Type:
Owner Address: 110 CORPORATE PARK DRIVE, WHITE PLAINS, NY 10604

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Administratively Closed | | 10000 | Underground | 03/01/1960 | | 06/23/2003 |

**Map Identification Number 405** **150 GRAND STREET OFFICE BUILDING** **Facility Id: 3−800119** **Source: WESTCHESTER DOH**
150 GRAND STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0092−027

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1095 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment Building
Site Status: Unregulated
Operator Name: JOHN CUOMO
Owner Name: 150 GRAND OWNER LLC
Owner Type: Corporation
Owner Address: 420 LEXINGTON AVENUE, NEW YORK, NY 10170

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − In Place | No. 2 Fuel Oil | 10000 | Underground | 06/01/1962 | 11/02/2006 | 08/22/2012 |

**Map Identification Number 406** **177 GRAND STREET ASSOCIATES, LLC,LLC C/O DELAURENT** **Facility Id: 3−049816** **Source: WESTCHESTER DOH**
177 GRAND STREET WHITE PLAINS, NY 10601 TT−Id: 640A−0077−215

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1140 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Active
Operator Name: PAUL HALMI
Owner Name: 177 GRAND ST ASSOC.
Owner Type: Limited Liability Company (LLC)
Owner Address: 43 GREENRIDGE AVENUE, WHITE PLAINS, NY 10605

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 177 | In−Service | Used Oil (Heating) | 2000 | Underground | 06/01/1998 | | 01/01/1900 |

**Map Identification Number 407** **GALLERIA WEST GARAGE 5** **Facility Id: 3−169579** **Source: WESTCHESTER DOH**
MARTINE AVE & SO LEXINGTON AVE WHITE PLAINS, NY 10601 TT−Id: 640A−0080−033

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / SO LEXINGTON AVE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
N/A
Owner Type:
Owner Address: 255 MAIN ST, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 31 | Closed − Removed | Diesel | 1000 | Underground | 12/01/1980 | | 11/01/1994 |
| 32 | Administratively Closed | Diesel | 300 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/1980 | | 01/01/1900 |
| 33 | Administratively Closed | Diesel | 300 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/1980 | | 01/01/1900 |

**Map Identification Number 408** **WESTCHESTER COUNTY COURTHOUSE** **Facility Id: 3−168742** **Source: WESTCHESTER DOH**
110 GROVE ST WHITE PLAINS, NY 10601 TT−Id: 640A−0077−531

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1183 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: GARRETT PROFFT
Owner Name: COUNTY OF WESTCHESTER
N/A
Owner Type:
Owner Address: MICHAELIAN OFFICE BLDG, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 2 | Administratively Closed | | 25000 | Underground | 12/01/1973 | 07/28/1998 | 12/26/2001 |

**Map Identification Number 409** **FIRE STATION 4** **Facility Id: 3−169455** **Source: WESTCHESTER DOH**
SO LEXINGTON AVE & MAPLE AVE WHITE PLAINS, NY 10601 TT−Id: 640A−0078−418

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1219 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: 10606

Site Status: Unregulated: <1101 gal. PBS
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
N/A
Owner Type:
Owner Address: 255 MAIN ST, WHITE PLAINS, NY 10601

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 8 | Closed − In Place | | 2000 | Underground | | 02/01/1988 | 10/01/1991 |

**Map Identification Number 410** **FIRE STATION NO. 4** **Facility Id: 3−601116** **Source: WESTCHESTER DOH**
LEXINGTON AVE & MAPLE AVE WHITE PLAINS, NY 10601 TT−Id: 640A−0076−958

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1219 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: 10606

Site Status: Unregulated: <1101 gal. PBS
Operator Name: CITY OF WHITE PLAINS
Owner Name: CITY OF WHITE PLAINS
N/A
Owner Address: 255 MAIN ST., WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | | 275 | Underground | 08/01/1998 | | |
| 8 | Closed − Removed | | 2000 | Underground | 08/01/1998 | | |

**Map Identification Number 411** **PEPE PERFORMANCE CARS, LTD.** **Facility Id: 3−800791** **Source: WESTCHESTER DOH**
40 WESTMORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0092−493

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1227 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Commercial
Site Status: Active
Operator Name: JOSEPH PEPE
Owner Name: PEPE PERFORMANCE CARS, LTD.,
Owner Address: 299 QUAKER HILL ROAD, PAWLING, NY 12564
Owner Type: Corporation

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − Removed | Motor Oil | 550 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 05/01/1996 | | 03/01/2014 |
| 2 | Closed − Removed | Motor Oil | 550 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 05/01/1996 | | 03/01/2014 |
| 3 | Closed − Removed | Waste/Used Oil | 550 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 05/01/1996 | | 03/01/2014 |
| 4A | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 02/01/2014 | 01/01/1900 | 01/01/1900 |
| 4B | In−Service | Waste/Used Oil | 300 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 02/01/2014 | 01/01/1900 | 01/01/1900 |
| 4C | In−Service | Motor Oil | 500 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 02/01/2014 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 412** **SHOLZ BUICK, INC.** **Facility Id: 3−800357** **Source: WESTCHESTER DOH**
55 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 640A−0092−186

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1231 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other Retail Sales
Site Status: Unregulated
Operator Name: SHOLZ BUICK, INC.
Owner Name: 55 WEST POST ROAD, INC.
Owner Address: 55 WEST POST ROAD, WHITE PLAINS, NY 10606
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1BK/A | Closed − Removed | Other | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1969 | | 01/01/1900 |
| 1bk/b | Closed − Removed | Other | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1969 | | 01/01/1900 |
| 2BK | Closed − Removed | Motor Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 01/01/1969 | | 01/01/1900 |
| 3BK | Closed − Removed | Waste/Used Oil | 275 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 12/01/1998 | | 01/01/1900 |
| 4bk | Closed − Removed | | 1000 | Underground | 01/01/1969 | | 01/01/1900 |
| 5BK | Closed − Removed | Waste/Used Oil | 550 | Underground | 01/01/1969 | | 01/01/1900 |
| 6bk | Closed − Removed | | 1000 | Underground | 01/01/1900 | 01/01/1900 | 01/01/1900 |

**Map Identification Number 413** **WESTCHESTER COUNTY OFFICE BLDG** **Facility Id: 3−168769** **Source: WESTCHESTER DOH**
112 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0078−409

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1240 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Site Status: Administratively Closed
Operator Name: GARRETT PROFT
Owner Name: COUNTY OF WESTCHESTER
N/A
Owner Address: 148 MARTINE AVE, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 4 | Administratively Closed | | 10000 | Underground | 12/01/1957 | 12/01/1990 | 12/26/2001 |

**Map Identification Number 414** **WESTCHESTER COUNTY OFFICE BUILDING** **Facility Id: 3−801218** **Source: WESTCHESTER DOH**
112 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 640A−0092−779

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1240 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Active
Operator Name: JOHN VARMON
Owner Name: WESTCHESTER COUNTY DPW
N/A
Owner Address: 148 MARTINE AVENUE, WHITE PLAINS, NY 10601
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 004 | In−Service | Diesel | 2000 | Abvgrd on Saddles/Legs/Stilts/Racks/Crad | 07/01/2008 | | 01/01/1900 |
| 4 | In−Service | No. 2 Fuel Oil | 10000 | Underground | 01/01/1998 | | 01/01/1900 |

**Map Identification Number 415** **WHITE PLAINS HONDA** **Facility Id: 3−800358** **Source: WESTCHESTER DOH**
31 WESTMORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0092−187

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1265 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Other
Site Status: Unregulated: <1101 gal. PBS
Operator Name: PAUL SINGER
Owner Name: PAUL SINGER
N/A
Owner Address: 53 LOOP ROAD, BEDFORD, NY 10506
Owner Type:

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − In Place | | 1500 | Underground | | | 12/01/2002 |

**Map Identification Number 416** **WESTBANKEN LLC** **Facility Id: 3−169102** **Source: WESTCHESTER DOH**
39 WESTMORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 640A−0079−719

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1290 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Facility Types: Apartment/Office Building
Site Status: Unregulated
Operator Name: CRAIG BENEROFE
Owner Name: WESTBANKEN LLC
Owner Type:
Owner Address: 4 NEW KING ST,, PO BOX 339, PURCHASE, NY 105770339

| TANK NUMBER | TANK STATUS | TANK CONTENT | CAPACITY GALLONS | TANK LOCATION | INSTALL DATE | TEST DATE | CLOSE DATE |
|---|---|---|---|---|---|---|---|
| 1 | Closed − In Place | | 10000 | Underground | 11/01/1987 | 09/05/2008 | 05/27/2009 |

## *HAZARDOUS WASTE GENERATORS/TRANSPORTERS IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 417** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP000471120**
NYSDEC Address: QUARRAPUS ST & LEXINGTON AV WHITE PLAINS, NY 10801 TT−Id: 740A−0134−596
MH11362

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / S LEXINGTON AVE
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 3/27/2017. | | | | | | |

**Map Identification Number 418** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004014510**
NYSDEC Address: V6599−S LEXINGTON & FISHER BRONX, NY TT−Id: 740A−0056−280

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / FISHER AVE
Revised zip code: 10606

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| B002 | Petroleum oil or other liquid containing 50 ppm < PCBs < 500 ppm | 845 | KILOGRAMS | GENERATED | 1997 | | |

**Map Identification Number 419** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004134920**
NYSDEC Address: LEX AVE & FISHER AVE MH10129 WESTCHESTER, NY 10461 TT−Id: 740A−0057−906

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D006 | Cadmium | 219 | KILOGRAMS | GENERATED | 2005 | | |

**Map Identification Number 420** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004138715**
NYSDEC Address: MH10129−FISHER & S LEXINGTON WHITE PLAINS, NY TT−Id: 740A−0058−022

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 20 | POUNDS | GENERATED | 2005 | | |

**Map Identification Number 421** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004140307**

NYSDEC Address: LEX & FISHER MH10129 WHITE PLAINS, NY 10602 TT−Id: 740A−0057−960
EPA (RCRA) Name: CON EDISON MANHOLE 10129
EPA (RCRA) Address: S LEXINGTON AVE & FISHER AVE AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: ANTONIO DELGADO Source Type: Emergency Contact Phone: 718−204−4201 Contact Info Date: 07/03/2006
Contact Name: ANTONIO DELGADO Source Type: Implementer Contact Phone: 718−204−4201 Contact Info Date: 07/05/2006

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2006 | | |

**Map Identification Number 422** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004379814**

NYSDEC Address: SO LEXINGTON AVE FISHER SB8162 WHITE PLAINS, NY 10471 TT−Id: 740A−0103−270

EPA (RCRA) Name: CON EDISON MANHOLE: 8162

EPA (RCRA) Address: S LEXINGTON AVE & FISHER AVE WHITE PLAINS, NY 10607

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / S LEXINGTON AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 10/24/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 11/24/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 15 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 423** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004711206**

NYSDEC Address: QUARROPAS ST & LEXINGTON AVE MH 11362 WHITE PLAINS, NY 10601 TT−Id: 740A−0134−390

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / S LEXINGTON AVE
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 3/27/2017. | | | | | | |

**Map Identification Number 424** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004749677**

NYSDEC Address: S LEXINGTON AVE & QUARROPUS ST MH100400 WHITE PLAINS, NY 10606 TT−Id: 740A−0134−402

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: S LEXINGTON AVE & QUARROPAS ST WHITE PLAINS, NY 10605

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / QUARROPAS ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 03/12/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 03/12/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 425** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004764643**

NYSDEC Address: LEXINGTON AVE & QUARROPAS ST MH 10040 WHITE PLAINS, NY 10601 TT−Id: 740A−0138−594

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: LEXINGTON AVE & QUARROPAS ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 291 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / QUARROPAS ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/08/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/08/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 426** **NYSDEC Name:** **SWANK CLEANERS** **Facility Id: NYD986938553**
NYSDEC Address: 168 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10601 TT−Id: 740A−0055−843
EPA (RCRA) Name: SWANK DRY CLEANERS
EPA (RCRA) Address: 168 S LEXINGTON AVE WHITE PLAINS, NY 106062510

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 331 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 02/01/1991
Incinerator:
Transporter:
Contact Name: THOMAS SCOTT Source Type: Notification Contact Phone: 914−761−8137 Contact Info Date: 02/01/1991

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F002 | Spent halogenated solvents | 70 | POUNDS | GENERATED | 1991 | | |

**Map Identification Number 427** **NYSDEC Name:** **BRIGHT SIDE CLEANERS** **Facility Id: NYD987013109**

NYSDEC Address: 182 S LEXINGTONAVE WHITE PLAINS, NY 10606 TT−Id: 740A−0054−812
EPA (RCRA) Name: BRIGHT SIDE CLEANERS
EPA (RCRA) Address: 182 S LEXINGTON AVE WHITE PLAINS, NY 106062510

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 481 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: 182 S LEXINGTON AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 08/28/1992
Incinerator:
Transporter:
Contact Name: FLO TALBERT Source Type: Notification Contact Phone: 914−946−7787 Contact Info Date: 08/28/1992

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F002 | Spent halogenated solvents | 1140 | POUNDS | GENERATED | 2002 | | |

**Map Identification Number 428** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004324869**

NYSDEC Address: WS SO LEXINGTON AVE NO DENISON ST MH #9169 WHITE PLAINS, NY 10601 TT−Id: 740A−0094−890
EPA (RCRA) Name: CON EDISON MANHOLE: 9169
EPA (RCRA) Address: S LEXINGTON AVE & DENNISON ST WHITE PLAINS, NY 10605

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 499 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / DENNISON ST
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 07/04/2013
Contact Name: DOMINIC BIZZARO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 08/04/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 429** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004314233**

NYSDEC Address: QUARROPAS ST & FISHER CT WHITE PLAINS, NY 10601 TT−Id: 740A−0087−398
EPA (RCRA) Name: CON EDISON MANHOLE: 11362
EPA (RCRA) Address: QUARROPAS ST & FISCHER CT WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / FISHER CT
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: CHRISTOPHER BLAICH Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 05/16/2013
Contact Name: CHRISTOPHER BLAICH Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 06/16/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 3/27/2017. | | | | | | |

**Map Identification Number 430** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004314833**

NYSDEC Address: QUARROPAS ST & FISHER CT MH #11362 WHITE PLAINS, NY 10601 TT−Id: 740A−0087−400

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / FISHER CT
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 1500 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 431** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004384608**

NYSDEC Address: FISHER CT & FISHER AVE WHITE PLAINS, NY 10701 TT−Id: 740A−0103−395
SB11370
EPA (RCRA) Name: CON EDISON SERVICE BOX: 11370
EPA (RCRA) Address: FISHER CT & FISHER AVE WHITE PLAINS, NY 10607

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 507 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: FISHER CT / FISHER AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 11/03/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 12/03/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 30 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 432** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004514436**

NYSDEC Address: FISHER CT QUARRO PASS WHITE PLAINS, NY 10602 TT−Id: 740A−0112−380
EPA (RCRA) Name: CON EDISON SERVICE BOX: 11370
EPA (RCRA) Address: FISHER CT & QUARROPAS ST WHITE PLAINS, NY 10603

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the NNE

ADDRESS CHANGE INFORMATION
Revised street: FISHER CT / QUARROPAS ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/28/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 05/28/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 60 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 433** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004212064**

NYSDEC Address: MH9523 − FISHER AVE & ORAWUPUM WHITE PLAINS, NY TT−Id: 740A−0074−056
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: FISHER AVE & ORAWAMPUS ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / ORAWAUPUM ST
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 07/23/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 400 | POUNDS | GENERATED | 2010 | | |

**Map Identification Number 434** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004219836**

NYSDEC Address: FISHER AV 41 E YAWAUPAM MH 9523 WHITE PLAINS, NY TT−Id: 740A−0076−671

EPA (RCRA) Name: CON EDISON MANHOLE 9523

EPA (RCRA) Address: FISHER AVE & ORAWAMPUM ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 507 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: FISHER AVE / ORAWAUPUM ST
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 11/09/2010
Contact Name: DOMINIC BIZZARO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 12/09/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2010 | | |

**Map Identification Number 435** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004396438**
NYSDEC Address: FISHER CT WHITE PLAINS, NY TT−Id: 740A−0103−504
SB 11370

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (5)
Approximate distance from property: 612 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 20 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 436** **NYSDEC Name:** **BRIDGESTONE/FIRESTONE INC** **Facility Id: NYR000052357**
NYSDEC Address: 60 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0056−537
EPA (RCRA) Name: WESTCHESTER FIRESTONE
EPA (RCRA) Address: 60 E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 657 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 03/25/1998
Incinerator:
Transporter:
Contact Name: MICHAEL OLSEN Source Type: Implementer Contact Phone: 847−981−2388 Contact Info Date: 01/01/2007
Contact Name: MICHAEL OLSEN Source Type: Notification Contact Phone: 847−981−2388 Contact Info Date: 03/25/1998

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D039 | Tetrachloroethylene | 75 | POUNDS | GENERATED | 1998 | | |

**Map Identification Number 437** **NYSDEC Name:** **NY OIL RECYCLING INC** **Facility Id: NYR000209650**

NYSDEC Address: 9 CHESNUT HILL AVE WHITE PLAINS, NY 10606 TT−Id: 740A−0112−392
EPA (RCRA) Name: NY OIL RECYCLING INC
EPA (RCRA) Address: 9 CHESNUT HILL AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 672 feet to the SW

ADDRESS CHANGE INFORMATION
Revised street: 9 CHESTNUT HILL AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 05/21/2014
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: CARLOS MEJIA Source Type: Notification Contact Phone: 914−714−2566 Contact Info Date: 05/21/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 438** **NYSDEC Name:** **GETTY PETROLEUM CO** **Facility Id: NYD981556152**

NYSDEC Address: 11 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0054−694
EPA (RCRA) Name: GETTY PETROLEUM CORP
EPA (RCRA) Address: 11 E POST RD WHITE PLAINS, NY 106014603

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 687 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Contact Name: DALE HOLDEN Source Type: Notification

Notification date: 10/04/1994
Incinerator:
Transporter:
Contact Phone: 516−488−2500 Contact Info Date: 10/04/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 175 | GALLONS | GENERATED | 1998 | | |
| F002 | Spent halogenated solvents | 55 | GALLONS | GENERATED | 1994 | 110 | 1993 |

**Map Identification Number 439** **NYSDEC Name:** **GETTY STATION** **Facility Id: NYP000860718**
NYSDEC Address: 11 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0054−698

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 687 feet to the SSE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 24500 | GALLONS | GENERATED | 1986 | | |

**Map Identification Number 440** **NYSDEC Name:** **CON EDISON MANHOLE 7279** **Facility Id: NYP004224572**

NYSDEC Address: 7279 E POST RD & WINCHESTER ST WHITE PLAINS, NY 10601 TT−Id: 740A−0079−014
EPA (RCRA) Name: CON EDISON MANHOLE 7279
EPA (RCRA) Address: 7279 E POST RD & WINCHESTER ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DONALD SENNO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 01/19/2011
Contact Name: DONALD SENNO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 02/18/2011

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 441** **NYSDEC Name:** **CONED MH7279** **Facility Id: NYP004224672**

NYSDEC Address: E POST RD
WINCHESTER ST
WHITE PLAINS, NY 10601 TT−Id: 740A−0076−611

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER RD
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 1000 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 442** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004298956**

| | | | |
|---|---|---|---|
| NYSDEC Address: | WINCHESTER AVE STRUCTURE #3470 | WHITE PLAINS, NY 10601 | TT−Id: 740A−0094−894 |
| EPA (RCRA) Name: | CON EDISON SERVICE BOX: 3470 | | |
| EPA (RCRA) Address: | WINCHESTER AVE & E NEW YORK PO ST RD | WHITE PLAINS, NY 10607 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: WINCHESTER ST / E POST RD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:

| | | | |
|---|---|---|---|
| Contact Name: DENNIS ROHRER | Source Type: Emergency | Contact Phone: 914−925−6219 | Contact Info Date: 04/04/2013 |
| Contact Name: DENNIS ROHRER | Source Type: Implementer | Contact Phone: 914−925−6219 | Contact Info Date: 05/04/2013 |

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 233 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 443** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004472841**

| | | | |
|---|---|---|---|
| NYSDEC Address: | E POST RD & WINCHESTER ST SB3471 | WHITE PLAINS, NY 10801 | TT−Id: 740A−0112−488 |
| EPA (RCRA) Name: | CON EDISON MANHOLE: 3471 | | |
| EPA (RCRA) Address: | E POST RD & WINCHESTER ST | WHITE PLAINS, NY 10607 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:

| | | | |
|---|---|---|---|
| Contact Name: THOMAS TEELING | Source Type: Emergency | Contact Phone: 212−460−3770 | Contact Info Date: 03/20/2014 |
| Contact Name: THOMAS TEELING | Source Type: Implementer | Contact Phone: 212−460−3770 | Contact Info Date: 04/20/2014 |

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 160 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 444** **NYSDEC Name:** **CON EDISION** **Facility Id: NYP004479127**

NYSDEC Address: E POST RD WINCHESTER ST SB3468 WHITE PLAINS, NY 10801 TT−Id: 740A−0112−489
EPA (RCRA) Name: CON EDISON SERVICE BOX: 3468
EPA (RCRA) Address: E POST RD & WINCHESTER ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 03/26/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/26/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 20 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 445** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004712436**
NYSDEC Address: E POST RD WINCHESTER AV WHITE PLAINS, NY 10801 TT−Id: 740A−0134−525
TM5647

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 704 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / WINCHESTER ST
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 350 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 446** **NYSDEC Name:** **BISCARDI** **Facility Id: NYD013386511**
NYSDEC Address: 201 SOUTH LEXINGTON AVENUE WHITE PLAINS, NY 10601 TT−Id: 740A−0055−723
EPA (RCRA) Name: BISCARDI CLEANERS
EPA (RCRA) Address: 201 S LEXINGTON AVE WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 772 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Contact Name: FRANK BISCARDI Source Type: Notification

Notification date: 04/16/1985
Incinerator:
Transporter:
Contact Phone: 914−684−9073 Contact Info Date: 04/16/1985

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F002 | Spent halogenated solvents | 195 | POUNDS | GENERATED | 1999 | 2330 | 1995 |
| F002 | Spent halogenated solvents | 15 | GALLONS | GENERATED | 1986 | | |

**Map Identification Number 447** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004316246**

NYSDEC Address: FO 255 MLK BLVD & E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0094−889
EPA (RCRA) Name: CON EDISON MANHOLE: 9791
EPA (RCRA) Address: DR MARTIN LUTHER KING BLVD & E POST RD WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 807 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: IFO 255 MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DONALD SENNO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 05/24/2013
Contact Name: DONALD SENNO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 06/24/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 448** **NYSDEC Name:** **WHITE PLAINS HOSPITAL MEDICAL CENTER** **Facility Id: NYA300001818**
NYSDEC Address: 41 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 740A−0056−976

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 809 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 41 E NEW YORK POST ROAD
Revised zip code: NO CHANGE

This facility has been deleted from the reported data. Data reflects last reported information.
US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 3/27/2017. | | | | | | |

**Map Identification Number 449** **NYSDEC Name:** **WHITE PLAINS HOSPITAL MEDICAL CENTER** **Facility Id: NYN00003A123**
NYSDEC Address: EAST POST ROAD & DAVIS AVENUE WHITE PLAINS, NY 10601 TT−Id: 740A−0056−977

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 809 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: E NEW YORK POST ROAD/DAVIS AVE
Revised zip code: NO CHANGE

This facility has been deleted from the reported data. Data reflects last reported information.
US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 3/27/2017. | | | | | | |

**Map Identification Number 450** **NYSDEC Name:** **WHITE PLAINS HOSPITAL CENTER** **Facility Id: NYR000129965**

NYSDEC Address: 41 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0057−957
EPA (RCRA) Name: WHITE PLAINS HOSPITAL
EPA (RCRA) Address: 41 E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 809 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 41 E NEW YORK POST RD
Revised zip code: NO CHANGE

US EPA RCRA Type: LARGE QUANTITY GENERATOR
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: 01/07/2005

Contact Name: RAMO RIZVANI Source Type: Annual/Biennial Report update with Notification Contact Phone: 914−681−1095 Contact Info Date: 05/19/2016
Contact Name: GARY REUSENBERGER Source Type: Implementer Contact Phone: 914−681−600 Contact Info Date: 01/01/2007
Contact Name: RAMO RIZVANI Source Type: Notification Contact Phone: 914−681−1095 Contact Info Date: 07/24/2013

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR
CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

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US EPA RCRA Violations:

Violation Type: Universal Waste − Small Quantity Handlers
Violation Number: 0001 Location: NY
Former Citation:
Responsible Agency: STATE
Violation Determination Date: 06/07/2012
Violation Return to Compliance: 06/07/2012

Violation Type: Universal Waste − Small Quantity Handlers
Violation Number: 0002 Location: NY
Former Citation:
Responsible Agency: STATE
Violation Determination Date: 06/07/2012
Violation Return to Compliance: 06/07/2012

Violation Type: Universal Waste − Small Quantity Handlers
Violation Number: 0003 Location: NY
Former Citation:
Responsible Agency: STATE
Violation Determination Date: 06/07/2012
Violation Return to Compliance: 06/07/2012

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NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

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| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D005 | Barium | 50 | POUNDS | GENERATED | 2017 | 380 | 2016 |
| D001 | Solid waste that exhibits the characteristic of ignitability | 503 | POUNDS | GENERATED | 2016 | 1600 | 2014 |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 6 | POUNDS | GENERATED | 2016 | 159 | 2010 |
| D009 | Mercury | 55 | POUNDS | GENERATED | 2016 | 735 | 2006 |

NYS DEC Manifested Waste Transactions for NYR000129965 continued −−−

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| U188 | Phenol | 2 | POUNDS | GENERATED | 2016 | | |
| More than one waste code was reported for the following waste amount: | | 1 | POUNDS | GENERATED | 2016 | 43 | 2010 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | | | | | | |
| More than one waste code was reported for the following waste amount: | | 10 | GALLONS | GENERATED | 2016 | 15 | 2011 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D011 | Silver | | | | | | |
| More than one waste code was reported for the following waste amount: | | 200 | GALLONS | GENERATED | 2016 | 265 | 2012 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| F003 | Spent non−halogenated solvents | | | | | | |
| More than one waste code was reported for the following waste amount: | | 771 | POUNDS | GENERATED | 2016 | 4096 | 2008 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| F003 | Spent non−halogenated solvents | | | | | | |
| More than one waste code was reported for the following waste amount: | | 1 | POUNDS | GENERATED | 2016 | 91 | 2013 |
| D009 | Mercury | | | | | | |
| U151 | Mercury | | | | | | |
| More than one waste code was reported for the following waste amount: | | 1600 | POUNDS | GENERATED | 2016 | 1650 | 2014 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D009 | Mercury | | | | | | |
| D024 | m−Cresol | | | | | | |
| U010 | Mitomycin C | | | | | | |
| More than one waste code was reported for the following waste amount: | | 900 | POUNDS | GENERATED | 2016 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D007 | Chromium | | | | | | |
| D008 | Lead | | | | | | |
| D011 | Silver | | | | | | |
| D022 | Chloroform | | | | | | |
| More than one waste code was reported for the following waste amount: | | 300 | POUNDS | GENERATED | 2016 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D007 | Chromium | | | | | | |

NYS DEC Manifested Waste Transactions for NYR000129965 continued −−− see previous page

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D009 | Mercury | | | | | | |
| D011 | Silver | | | | | | |
| More than one waste code was reported for the following waste amount: | | 1080 | POUNDS | GENERATED | 2016 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D007 | Chromium | | | | | | |
| D009 | Mercury | | | | | | |
| D011 | Silver | | | | | | |
| D022 | Chloroform | | | | | | |
| More than one waste code was reported for the following waste amount: | | 30 | POUNDS | GENERATED | 2015 | 45 | 2012 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D011 | Silver | | | | | | |
| More than one waste code was reported for the following waste amount: | | 220 | GALLONS | GENERATED | 2015 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D024 | m−Cresol | | | | | | |
| P001 | 2H−1−Benzopyran−2−one, 4−hydroxy−3−(3−oxo−1−phenylbutyl)−, & salts, when present | | | | | | |
| P075 | Nicotine, & salts | | | | | | |
| U010 | Mitomycin C | | | | | | |
| More than one waste code was reported for the following waste amount: | | 3740 | POUNDS | GENERATED | 2015 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D024 | m−Cresol | | | | | | |
| P001 | 2H−1−Benzopyran−2−one, 4−hydroxy−3−(3−oxo−1−phenylbutyl)−, & salts, when present | | | | | | |
| P075 | Nicotine, & salts | | | | | | |
| U010 | Mitomycin C | | | | | | |
| D028 | 1,2−Dichloroethane | 1 | POUNDS | GENERATED | 2014 | | |
| More than one waste code was reported for the following waste amount: | | 100 | POUNDS | GENERATED | 2014 | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| More than one waste code was reported for the following waste amount: | | 5 | POUNDS | GENERATED | 2014 | | |
| D007 | Chromium | | | | | | |
| D011 | Silver | | | | | | |

NYS DEC Manifested Waste Transactions for NYR000129965 continued −−−

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| More than one waste code was reported for the following waste amount: | | 750 | POUNDS | GENERATED | 2014 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D024 | m−Cresol | | | | | | |
| U010 | Mitomycin C | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| U129 | Lindane | | | | | | |
| More than one waste code was reported for the following waste amount: | | 600 | POUNDS | GENERATED | 2014 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D024 | m−Cresol | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| U010 | Mitomycin C | | | | | | |
| U129 | Lindane | | | | | | |
| More than one waste code was reported for the following waste amount: | | 450 | POUNDS | GENERATED | 2014 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| U010 | Mitomycin C | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| U129 | Lindane | | | | | | |
| D024 | m−Cresol | | | | | | |
| More than one waste code was reported for the following waste amount: | | 275 | GALLONS | GENERATED | 2014 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D009 | Mercury | | | | | | |
| D024 | m−Cresol | | | | | | |
| U010 | Mitomycin C | | | | | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 55 | GALLONS | GENERATED | 2013 | | |
| More than one waste code was reported for the following waste amount: | | 30 | GALLONS | GENERATED | 2013 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| More than one waste code was reported for the following waste amount: | | 11 | POUNDS | GENERATED | 2013 | 20 | 2012 |
| P001 | 2H−1−Benzopyran−2−one, 4−hydroxy−3−(3−oxo−1−phenylbutyl)−, & salts, when present | | | | | | |
| P075 | Nicotine, & salts | | | | | | |
| P188 | Benzoic acid (OR) Physostigmine salicylate | | | | | | |
| P204 | Physostigmine (OR) Pyrrolo 2,3−b\|indol−5−ol, 1,2,3,3a,8,8a−hexahydro−1, 3a,8−tri | | | | | | |

NYS DEC Manifested Waste Transactions for NYR000129965 continued −−−

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| More than one waste code was reported for the following waste amount: | | 118 | POUNDS | GENERATED | 2013 | 414 | 2012 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D009 | Mercury | | | | | | |
| D010 | Selenium | | | | | | |
| D011 | Silver | | | | | | |
| More than one waste code was reported for the following waste amount: | | 805 | POUNDS | GENERATED | 2013 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D005 | Barium | | | | | | |
| D024 | m−Cresol | | | | | | |
| U058 | 2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide | | | | | | |
| U150 | L−Phenylalanine | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 90 | GALLONS | GENERATED | 2012 | 310 | 2010 |
| D011 | Silver | 2 | POUNDS | GENERATED | 2010 | | |
| More than one waste code was reported for the following waste amount: | | 5 | GALLONS | GENERATED | 2010 | 5 | 2009 |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D008 | Lead | | | | | | |
| More than one waste code was reported for the following waste amount: | | 162 | POUNDS | GENERATED | 2010 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| More than one waste code was reported for the following waste amount: | | 5 | POUNDS | GENERATED | 2008 | | |
| U151 | Mercury | | | | | | |
| D009 | Mercury | | | | | | |
| More than one waste code was reported for the following waste amount: | | 55 | GALLONS | GENERATED | 2008 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| U031 | n−Butyl alcohol (I) | | | | | | |
| U057 | Cyclohexanone (I) | | | | | | |
| U188 | Phenol | | | | | | |
| F003 | Spent non−halogenated solvents | 1848 | POUNDS | GENERATED | 2006 | 2369 | 2005 |
| D006 | Cadmium | 1400 | POUNDS | GENERATED | 2005 | 1400 | 2004 |

NOTE: 2017 waste amounts are for 1/1/2017 to 3/27/2017 only

**Map Identification Number 451** **NYSDEC Name:** **CON EDISON GAS DRIP: 0** **Facility Id: NYP004302253**

NYSDEC Address: 107 FISHER AVE WHITE PLAINS, NY 10606 TT−Id: 740A−0087−386
EPA (RCRA) Name: CON EDISON GAS DRIP: 0
EPA (RCRA) Address: 107 FISHER AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 811 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: ERIK THOMPSON Source Type: Emergency Contact Phone: 718−319−2340 Contact Info Date: 04/17/2013
Contact Name: ERIK THOMPSON Source Type: Implementer Contact Phone: 718−319−2340 Contact Info Date: 05/17/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 452** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004508313**

NYSDEC Address: F/O 76−78 S LEXINGTON AVE VS6599 WHITE PLAINS, NY 10801 TT−Id: 740A−0112−493
EPA (RCRA) Name: CON EDISON VAULT: 6599
EPA (RCRA) Address: 76−78 S LEXINGTON AVE & FISCHER AVE WHITE PLAINS, NY 10603

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 812 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: IFO 76−78 S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/22/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 05/22/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 150 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 453** **NYSDEC Name:** **US POSTAL SERVICE** **Facility Id: NYD986992790**

NYSDEC Address: 100 FISHER AVE WHITE PLAINS, NY 10602 TT−Id: 740A−0056−336
EPA (RCRA) Name: US POSTAL SERVICE
EPA (RCRA) Address: 100 FISHER AVE WHITE PLAINS, NY 10602

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 828 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 01/31/1992
Incinerator:
Transporter:
Contact Name: DONALD CUCURULLO Source Type: Notification Contact Phone: 914−287−2500 Contact Info Date: 01/31/1992

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D009 | Mercury | 900 | POUNDS | GENERATED | 1998 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 30 | GALLONS | GENERATED | 1996 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 600 | POUNDS | GENERATED | 1995 | | |

**Map Identification Number 454** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004278610**

NYSDEC Address: 100 FISHER AVE & BANK ST WESTCHESTER, NY TT−Id: 740A−0085−215
EPA (RCRA) Name: CON EDISON GAS MAIN: TRANSMISSION~MAIN
EPA (RCRA) Address: 100 FISHER AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 828 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: 100 FISHER AVE
Revised zip code: 10606

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR
Land Disposal: Receives offsite waste:
Storer: Treatment facility:

Notification date: None Given
Incinerator:
Transporter:

Contact Name: CHARLES CALDERON Source Type: Emergency Contact Phone: 718−319−2310 Contact Info Date: 11/19/2012

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| B007 | Other PCB Wastes including contaminated soil, solids, sludges, clothing, etc. | 810 | KILOGRAMS | GENERATED | 2012 | | |

**Map Identification Number 455** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004308367**

NYSDEC Address: DR. MARTING LUTHER KING JR. BL VD. & EAST POST ROAD WHITE PLAINS, NY 10602 TT−Id: 740A−0094−879
EPA (RCRA) Name: CON EDISON − MANHOLE 9788
EPA (RCRA) Address: DR. MARTING LUTHER KING JR. BL VD. & EAST POST ROAD WHITE PLAINS, NY 10602

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 838 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: MARTIN LUTHER KING BLVD / EAST POST ROAD
Revised zip code: 10601

US EPA RCRA Type: LARGE QUANTITY GENERATOR
Land Disposal: Receives offsite waste:
Storer: Treatment facility:

Notification date: None Given
Incinerator:
Transporter:

Contact Name: DENNIS HUACON Source Type: Annual/Biennial Report update with Notification Contact Phone: 212−460−2757 Contact Info Date: 03/27/2014
Contact Name: GINO FRABASILE Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 05/07/2013
Contact Name: GINO FRABASILE Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 06/07/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 4000 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 456** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004228116**
NYSDEC Address: GROVE & FISHER WHITE PLAINS, NY 10602 TT−Id: 740A−0077−917

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 858 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / FISHER CT
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 457** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004428926**
NYSDEC Address: GROVE & FISHER SERVICE BOX # 11370 WHITE PLAINS, NY 10602 TT−Id: 740A−0103−359
EPA (RCRA) Name: CON EDISON SERVICE BOX: 11370
EPA (RCRA) Address: GROVE ST & FISCHER AVE WHITE PLAINS, NY 10602

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 858 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / FISHER CT
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 01/29/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 02/28/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 20 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 458** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004825978**
NYSDEC Address: GROVE ST & FISCHER COURT WHITE PLAINS, NY 10601 TT−Id: 740A−0149−692
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: GROVE ST & FISCHER COURT WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 858 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / FISHER CT
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 08/19/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 08/19/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 459** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004376836**

NYSDEC Address: FISHER AVE 260 E BASIL ST SB 9822 WHITE PLAINS, NY TT−Id: 740A−0149−995

EPA (RCRA) Name: CON EDISON SERVICE BOX: 9522

EPA (RCRA) Address: FISCHER AVE & BANK ST WHITE PLAINS, NY 10603

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 910 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: FISCHER AVE / BANK ST
Revised zip code: UNKNOWN

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: None Given
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 10/19/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 11/19/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 70 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 460** **NYSDEC Name:** **WHITE PLAINS LINCOLN MERCURY** **Facility Id: NYD052088754**

NYSDEC Address: 25 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 740A−0055−734

EPA (RCRA) Name: WHITE PLAINS LINC−MERC

EPA (RCRA) Address: 25 W POST RD WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 919 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: 09/10/1986
Contact Name: JOE ROSSI Source Type: Implementer Contact Phone: 914−946−2100 Contact Info Date: 01/01/2007
Contact Name: JOE ROSSI Source Type: Notification Contact Phone: 914−946−2100 Contact Info Date: 09/10/1986

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D039 | Tetrachloroethylene | 45 | GALLONS | GENERATED | 2010 | | |
| More than one waste code was reported for the following waste amount: | | 45 | GALLONS | GENERATED | 2008 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| D039 | Tetrachloroethylene | | | | | | |
| D040 | Trichlorethylene | | | | | | |
| More than one waste code was reported for the following waste amount: | | 8 | GALLONS | GENERATED | 2008 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D039 | Tetrachloroethylene | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 114 | GALLONS | GENERATED | 2005 | 122 | 2004 |
| D001 | Solid waste that exhibits the characteristic of ignitability | 180 | POUNDS | GENERATED | 1987 | 450 | 1986 |
| F002 | Spent halogenated solvents | 90 | POUNDS | GENERATED | 1986 | | |

**Map Identification Number 461** **NYSDEC Name:** **PEPE MOTOR** **Facility Id: NYD056298037**

NYSDEC Address: 50 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 740A−0055−266
EPA (RCRA) Name: PEPE MOTORS INC
EPA (RCRA) Address: 50 BANK ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 937 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR Notification date: 11/19/1986
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: CAROLYN MCSHANE Source Type: Notification Contact Phone: 914−949−4000 Contact Info Date: 11/19/1986
Contact Name: GENE WEGLARZ Source Type: Annual/Biennial Report Contact Phone: 914−949−4000 Contact Info Date: 03/28/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D006 | Cadmium | 18 | GALLONS | GENERATED | 1999 | | |
| F005 | Spent non−halogenated solvents | 112 | POUNDS | GENERATED | 1998 | 2128 | 1996 |
| F003 | Spent non−halogenated solvents | 384 | POUNDS | GENERATED | 1995 | 385 | 1994 |
| D001 | Solid waste that exhibits the characteristic of ignitability | 2748 | POUNDS | GENERATED | 1993 | | |
| D008 | Lead | 900 | GALLONS | GENERATED | 1993 | | |
| D008 | Lead | 3714 | POUNDS | GENERATED | 1993 | | |
| F003 | Spent non−halogenated solvents | 55 | GALLONS | GENERATED | 1993 | 645 | 1987 |
| F005 | Spent non−halogenated solvents | 25 | GALLONS | GENERATED | 1989 | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 45 | POUNDS | GENERATED | 1987 | | |

**Map Identification Number 462** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004504866**
NYSDEC Address: W POST RD & ORAWAUPUM ST WHITE PLAINS, NY 10606 TT−Id: 740A−0105−910
SB 10312

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 940 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: W POST RD / ORAWAUPUM ST
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 188 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 463** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004885055**

NYSDEC Address: 111 MARTIN LUTHER KING JR BLVD WHITE PLAINS, NY 10601 TT−Id: 740A−0149−693
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: 111 MARTIN LUTHER KING JR BLVD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 948 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: 111 MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:

Notification date: None Given
Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 12/30/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 12/30/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 464** **NYSDEC Name:** **WESTCHESTER COUNTY COURTHOUSE** **Facility Id: NYR000028902**

NYSDEC Address: 111 GROVE STREET WHITE PLAINS, NY 10601 TT−Id: 740A−0055−642
EPA (RCRA) Name: WESTCHESTER COUNTY COURTHOUSE
EPA (RCRA) Address: 111 GROVE ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 948 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:

Notification date: 09/06/1996
Incinerator:
Transporter:

Contact Name: JOHN BLAKE Source Type: Notification Contact Phone: 914−681−6384 Contact Info Date: 09/06/1996

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D009 | Mercury | 2925 | POUNDS | GENERATED | 1997 | | |

**Map Identification Number 465** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004227298**
NYSDEC Address: F/O 89 EAST POST RD WHITE PLAINS, NY 10602 TT−Id: 740A−0077−915

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 951 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: IFO 89 EAST POST RD
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 990 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 466** **NYSDEC Name:** **GETTY SERVICE STATION** **Facility Id: NY0000861518**
NYSDEC Address: 69 BANK STREET WHITE PLAINS, NY 10606 TT−Id: 740A−0055−176
EPA (RCRA) Name: GETTY PETROLEUM CORP
EPA (RCRA) Address: 69 BANK ST WHITE PLAINS, NY 106061902

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 955 feet to the W

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Contact Name: DALE HOLDEN Source Type: Notification
Notification date: 10/04/1994
Incinerator:
Transporter:
Contact Phone: 516−488−2500 Contact Info Date: 10/04/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F002 | Spent halogenated solvents | 55 | GALLONS | GENERATED | 1995 | 55 | 1994 |

**Map Identification Number 467** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004213476**
NYSDEC Address: GROVE ST & QUARROPAS ST WHITE PLAINS, NY 10601 TT−Id: 740A−0076−024
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: GROVE ST & QUARROPAS ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / QUARROPAS ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Contact Name: DONALD SENNO Source Type: Emergency
Notification date: None Given
Incinerator:
Transporter:
Contact Phone: 914−925−6219 Contact Info Date: 08/13/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 468** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004227207**
NYSDEC Address: GROVE & QUERROPAS WHITE PLAINS, NY 10602 TT−Id: 740A−0077−918

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: GROVE ST / QUARROPAS ST
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 469** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004733887**
NYSDEC Address: QUARROPAS ST & MARTIN LUTHER KING BLVD MH 9778 WHITE PLAINS, NY 10601 TT−Id: 740A−0126−081
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: QUARROPAS ST & MARTIN LUTHER KING JR NW COR WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 02/19/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 02/19/2015

Notification date: None Given

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 470** **NYSDEC Name:** **CON ED** **Facility Id: NYP004768164**

NYSDEC Address: QUARROPAS AVE & MARTIN LUTHER KING BLVD MH 9779 WHITE PLAINS, NY 10601 TT−Id: 740A−0138−595

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: QUARROPAS & MARTIN LUTHER KING BLVD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / MARTIN LUTHER KING BLVD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/14/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/14/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 471** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004805560**

NYSDEC Address: QUAMOPERS ST W OF GROVE MH 11363 WHITE PLAINS, NY TT−Id: 740A−0144−763

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: QUARROPAS ST & MLK BLVD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 995 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: QUARROPAS ST / GROVE ST
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 07/12/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 07/12/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 3/27/2017. | | | | | | |

**Map Identification Number 472** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004101515**
NYSDEC Address: MH1144−MAPLE AVE & LONGVIEW AV WHITE PLAINS, NY TT−Id: 740A−0054−880

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AV / LONGVIEW AV
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| B007 | Other PCB Wastes including contaminated soil, solids, sludges, clothing, etc. | 77 | KILOGRAMS | GENERATED | 2002 | | |

**Map Identification Number 473** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004207084**
NYSDEC Address: MAPLE AVE & LONGVIEW AVE WHITE PLAINS, NY 10601 TT−Id: 740A−0072−512
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: MAPLE AVE & LONGVIEW AVE WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / LONGVIEW AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DAVID DUKE Source Type: Emergency Contact Phone: 917−559−8971 Contact Info Date: 05/23/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 474**
**NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004207092**
NYSDEC Address: MAPLE & LONGVIEW − MH 1144 WHITE PLAINS, NY 10605 TT−Id: 740A−0073−935
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: 3RD AVE 200 N OF E 161ST ST BRONX, NY 10451

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the ESE

ADDRESS CHANGE INFORMATION
Revised street: MAPLE AVE / LONGVIEW AVE
Revised zip code: 10601

Special Note(s): The New York State Department of Environmental Conservation and the U. S. Environmental Protection Agency have reported different locations for this hazardous waste identification number. Available information for both locations is summarized below.

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal:
Storer:
Receives offsite waste:
Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DAVID DUKE Source Type: Emergency Contact Phone: 917−559−8971 Contact Info Date: 05/23/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 300 | POUNDS | GENERATED | 2010 | | |

**Map Identification Number 475** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004210779**

NYSDEC Address: MH5599 − E POST RD & CROMWELL PL WHITE PLAINS, NY TT−Id: 740A−0074−033
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: CROMWELL PL & E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1073 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / CROMWELL PL
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: None Given
Contact Name: DAVID DUKE Source Type: Emergency Contact Phone: 917−559−8971 Contact Info Date: 07/07/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 600 | POUNDS | GENERATED | 2010 | | |

**Map Identification Number 476** **NYSDEC Name:** **CONSOLIDATED EDISON** **Facility Id: NYP004230025**

NYSDEC Address: E NY POST RD & CROMWELL WHITE PLAINS, NY 10602 TT−Id: 740A−0077−913

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: E NEW YORK POST RD / CROMWELL PL
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D003 | Solid waste that exhibits the characteristic of reactivity | 300 | POUNDS | GENERATED | 2011 | | |

**Map Identification Number 477** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004772370**
NYSDEC Address: CROMWELL PL & E. NY POST ROAD WHITE PLAINS, NY 10601 TT−Id: 740A−0138−590

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: CROMWELL PL / E POST RD
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 478** **NYSDEC Name:** **CON ED** **Facility Id: NYP004772372**
NYSDEC Address: CROMWELL PL/E NY POST RD MH 5599 WHITE PLAINS, NY 10601 TT−Id: 740A−0138−591
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: CROMWELL PL & E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1073 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: CROMWELL PL / E POST RD
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | No hazardous waste activity reported by NYS up to 3/27/2017. | | | | | | |

**Map Identification Number 479** **NYSDEC Name:** **SHOLZ BUICK OLDSMOBILE** **Facility Id: NYD981875727**

NYSDEC Address: 35−55 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 740A−0055−799
EPA (RCRA) Name: SHOLZ BUICK−OLDSMOBILE
EPA (RCRA) Address: 55 W POST RD WHITE PLAINS, NY 106062907

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1082 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: 01/15/1987
Storer: Treatment facility: Incinerator:
Contact Name: FRANK SEYMOUR Source Type: Notification Transporter:
Contact Phone: 914−949−4300 Contact Info Date: 01/15/1987

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 610 | GALLONS | GENERATED | 1993 | | |

**Map Identification Number 480** **NYSDEC Name:** **RECKSON** **Facility Id: NYR000096263**

NYSDEC Address: 140 GRAND ST WHITE PLAINS, NY TT−Id: 740A−0054−920
EPA (RCRA) Name: RECKSON ASSOCIATES
EPA (RCRA) Address: 140 GRAND ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1097 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 04/25/2001
Incinerator:
Transporter:
Contact Name: PHILLIP FALLON Source Type: Implementer Contact Phone: 631−622−6678 Contact Info Date: 01/01/2007
Contact Name: PHILLIP FALLON Source Type: Notification Contact Phone: 631−622−6678 Contact Info Date: 04/25/2001

Historically listed as the following USEPA RCRA Generator Size(s) as well:
CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 330 | GALLONS | GENERATED | 2001 | | |

**Map Identification Number 481** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004297370**
NYSDEC Address: S LEXINGTON AVE AND MAPLE MH 4512 WHITE PLAINS, NY 10601 TT−Id: 740A−0086−803
EPA (RCRA) Name: CON EDISON MANHOLE: 4512
EPA (RCRA) Address: LEXINGTON AVE & MAPLE AVE S WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 03/29/2013
Contact Name: DOMINIC BIZZARO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 04/29/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 482** **NYSDEC Name:** **CON ED** **Facility Id: NYP004768131**

NYSDEC Address: S LEXINGTON AVE & MAPLE AVE WHITE PLAINS, NY 10606 TT−Id: 740A−0135−170
MH 7277
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: LEXINGTON AVE & MAPLE AVE WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1101 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MAPLE AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:

Notification date: None Given
Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/14/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/14/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 483** **NYSDEC Name:** **CON ED** **Facility Id: NYP004772455**

NYSDEC Address: E NY POST RD/GRAND ST WHITE PLAINS, NY 10601 TT−Id: 740A−0138−592
MH 3466
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: E NEW YORK POST RD & GRAND ST WHITE PLAINS, NY 10607

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1124 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / GRAND ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:

Notification date: None Given
Incinerator:
Transporter:

Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 484** **NYSDEC Name:** **CON ED** **Facility Id: NYP004772521**

NYSDEC Address: E POST RD/GRAND ST MH 3462 WHITE PLAINS, NY 10601 TT−Id: 740A−0135−179
EPA (RCRA) Name: CON EDISON
EPA (RCRA) Address: E POST RD & GRAND ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1124 feet to the E

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/22/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 100 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 485** **NYSDEC Name:** **WESTCHESTER HOBBIES INC** **Facility Id: NYR000050658**

NYSDEC Address: 104 E POST RD WHITE PLAINS, NY 10601 TT−Id: 740A−0058−127
EPA (RCRA) Name: WESTCHESTER HOBBIES INC
EPA (RCRA) Address: 104 E POST RD WHITE PLAINS, NY 106015103

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1125 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 02/17/1998
Incinerator:
Transporter:
Contact Name: RONALD MIHLRAD Source Type: Notification Contact Phone: 516−486−2313 Contact Info Date: 02/17/1998

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 486** **NYSDEC Name:** **WEST CHESTER HOBBIE** **Facility Id: NYR000063727**

NYSDEC Address: 177 GRAND ST WHITE PLAINS, NY 10605 TT−Id: 740A−0058−126
EPA (RCRA) Name: 177 GRAND STREET ASSOC LLC
EPA (RCRA) Address: 177 GRAND ST WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1140 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: 11/23/1998
Incinerator:
Transporter:
Contact Name: EDMOND DELAURENTIS Source Type: Implementer Contact Phone: 914−946−1321 Contact Info Date: 01/01/2007
Contact Name: EDMOND DELAURENTIS Source Type: Notification Contact Phone: 914−946−1321 Contact Info Date: 11/23/1998

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 55 | GALLONS | GENERATED | 1998 | | |
| F003 | Spent non−halogenated solvents | 55 | GALLONS | GENERATED | 1998 | | |

**Map Identification Number 487** **NYSDEC Name:** **WESTCHESTER COUNTY COURT HOUSE** **Facility Id: NYR000124206**

NYSDEC Address: 110 DR MARTIN LUTHER KING JR BLVD WHITE PLAINS, NY 10601 TT−Id: 740A−0058−380
EPA (RCRA) Name: WESTCHESTER COUNTY COURT HOUSE
EPA (RCRA) Address: 110 DR MARTIN LUTHER KING JR BLVD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1156 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR Notification date: 04/30/2004
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: DAVID LOMASNEY Source Type: Implementer Contact Phone: 914−946−9681 Contact Info Date: 01/01/2007
Contact Name: DAVID LOMASNEY Source Type: Notification Contact Phone: 914−946−9681 Contact Info Date: 04/30/2004

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 488** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004303145**

| | | | |
|---|---|---|---|
| NYSDEC Address: | MARTINE AVE & LEXINGTON AV E | WHITE PLAINS, NY 10605 | TT−Id: 740A−0094−887 |
| EPA (RCRA) Name: | CON EDISON − MANHOLE 9134 | | |
| EPA (RCRA) Address: | MARTINE AVE & LEXINGTON AV E | WHITE PLAINS, NY 10605 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / S LEXINGTON AVE
Revised zip code: 10601

US EPA RCRA Type: LARGE QUANTITY GENERATOR
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:

| | | | |
|---|---|---|---|
| Contact Name: DENNIS HUACON | Source Type: Annual/Biennial Report update with Notification | Contact Phone: 212−460−2757 | Contact Info Date: 03/27/2014 |
| Contact Name: DONALD SENNO | Source Type: Emergency | Contact Phone: 914−925−6219 | Contact Info Date: 04/19/2013 |
| Contact Name: DONALD SENNO | Source Type: Implementer | Contact Phone: 914−925−6219 | Contact Info Date: 05/19/2013 |

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D003 | Solid waste that exhibits the characteristic of reactivity | 5000 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 489** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004306973**

| | | | |
|---|---|---|---|
| NYSDEC Address: | MARTINE AVE & SO LEXINGTON AVE | WHITE PLAINS, NY 10606 | TT−Id: 740A−0097−850 |
| EPA (RCRA) Name: | CON EDISON − MANHOLE 9946 | | |
| EPA (RCRA) Address: | MARTINE AVE & SO LEXINGTON AVE | WHITE PLAINS, NY 10606 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / S. LEXINGTON AVE
Revised zip code: 10601

US EPA RCRA Type: LARGE QUANTITY GENERATOR
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DENNIS HUACON Source Type: Annual/Biennial Report update with Notification Contact Phone: 212−460−2757 Contact Info Date: 03/27/2014
Contact Name: DOMINIC BIZZARO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 05/02/2013

Historically listed as the following USEPA RCRA Generator Size(s) as well:
CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 4000 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 490** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004318374**
NYSDEC Address: MARTINE AVE & S LEXINGTON AVE WHITE PLAINS, NY 10601 TT−Id: 740A−0087−410
EPA (RCRA) Name: CON EDISON MANHOLE: 9134
EPA (RCRA) Address: MARTINE AVE & S LEXINGTON AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / S LEXINGTON AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste:
Storer: Treatment facility:
Notification date: None Given
Incinerator:
Transporter:
Contact Name: DONALD SENNO Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 06/04/2013
Contact Name: DONALD SENNO Source Type: Implementer Contact Phone: 914−925−6219 Contact Info Date: 07/04/2013

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 491** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004408274**

NYSDEC Address: S LEXINGTON AVE & MARTINE AVE SB75789 WHITE PLAINS, NY 10705 TT−Id: 740A−0103−467

EPA (RCRA) Name: CON EDISON SERVICE BOX: 1342

EPA (RCRA) Address: S LEXINGTON AVE & MARTINE AVE SB 1342 WHITE PLAINS, NY 10610

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MARTINE AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 12/18/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 01/18/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 30 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 492** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004408282**

NYSDEC Address: S LEXINGTON AVE & MARTINE AVE SB75789 WHITE PLAINS, NY 10705 TT−Id: 740A−0103−468

EPA (RCRA) Name: CON EDISON SERVICE BOX: 10084

EPA (RCRA) Address: S LEXINGTON AVE & MARTINE AVE SB 10084 WHITE PLAINS, NY 10603

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MARTINE AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 12/18/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 01/18/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 30 | POUNDS | GENERATED | 2013 | | |

**Map Identification Number 493** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004676227**
NYSDEC Address: S LEXINGTON AVE 212 SSC MARTINE AVE SB 10044 WHITE PLAINS, NY TT−Id: 740A−0134−733

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MARTINE AVE
Revised zip code: 10601

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 40 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 494** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004688545**
NYSDEC Address: S. LEXINGTON AV & MARTINE AV WHITE PLAINS, NY 10606 TT−Id: 740A−0134−401

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: S LEXINGTON AVE / MARTINE AVE
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | GALLONS | GENERATED | 2014 | | |
| D008 | Lead | 3000 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 495** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004786067**

NYSDEC Address: MARTINE AVE & LEXINGTON AVE M 9946 WHITE PLAINS, NY TT−Id: 740A−0138−693

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: N LEXINGTON AVE & MARTINE AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1157 feet to the N

ADDRESS CHANGE INFORMATION
Revised street: MARTINE AVE / S LEXINGTON AVE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 05/24/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 05/24/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 500 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 496** **NYSDEC Name:** **ROYAL MOTORS INCORPORATED** **Facility Id: NYD006995617**

NYSDEC Address: 32 WEST POST ROAD WHITE PLAINS, NY 10606 TT−Id: 740A−0055−716
EPA (RCRA) Name: ROYAL MOTORS INC
EPA (RCRA) Address: 32 W POST RD WHITE PLAINS, NY 106062903

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1179 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: 09/19/1985
Storer: Treatment facility: Incinerator:
Contact Name: EARL KNUDSEN Source Type: Notification Transporter:
Contact Phone: 914−946−7200 Contact Info Date: 09/19/1985

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F005 | Spent non−halogenated solvents | 40 | GALLONS | GENERATED | 1989 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 30 | GALLONS | GENERATED | 1987 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 800 | POUNDS | GENERATED | 1987 | | |

**Map Identification Number 497** **NYSDEC Name:** **WHITE PLAINS MOTOR SERVICE** **Facility Id: NY0000467175**

NYSDEC Address: 22 W MORELAND AVENUE WHITE PLAINS, NY 10606 TT−Id: 740A−0057−117
EPA (RCRA) Name: WHITE PLAINS MOTOR SERVICE
EPA (RCRA) Address: 22 WESTMORELAND AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1183 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: 22 WESTMORELAND AVE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: 07/20/1994
Storer: Treatment facility: Incinerator:
Contact Name: GEORGE MARGOSIAN Source Type: Implementer Transporter:
Contact Phone: 914−949−3000 Contact Info Date: 01/01/2007
Contact Name: GEORGE MARGOSIAN Source Type: Notification
Contact Phone: 914−949−3000 Contact Info Date: 07/20/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D018 | BENZENE | 1920 | POUNDS | GENERATED | 1999 | 2410 | 1996 |

**Map Identification Number 498** **NYSDEC Name:** **WHITE PLAINS RUBBER STAMP & NAMEPLATE** **Facility Id: NYD980648422**

NYSDEC Address: 20 BANK STREET WHITE PLAINS, NY 10602 TT−Id: 740A−0056−156
EPA (RCRA) Name: WHITE PLAINS RUBBER STAMP & NAMEPLATE
EPA (RCRA) Address: 20 BANK ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (4)
Approximate distance from property: 1187 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: 09/17/1982
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter: No current info −− Previously reported
Contact Name: JAY WYKA Source Type: Implementer Contact Phone: 914−949−1900 Contact Info Date: 01/01/2007
Contact Name: JAY WYKA Source Type: Notification Contact Phone: 914−949−1900 Contact Info Date: 09/17/1982

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F001 | Spent halogenated solvents used in degreasing | 40 | GALLONS | GENERATED | 1993 | 200 | 1987 |
| F002 | Spent halogenated solvents | 55 | GALLONS | GENERATED | 1989 | 110 | 1988 |
| F003 | Spent non−halogenated solvents | 150 | GALLONS | GENERATED | 1984 | | |

**Map Identification Number 499** **NYSDEC Name:** **PEPE MOTORS CORP** **Facility Id: NYR000051482**

| | | | |
|---|---|---|---|
| NYSDEC Address: | 40 WESTMORELAND AVE | WHITE PLAINS, NY 10606 | TT−Id: 740A−0056−509 |
| EPA (RCRA) Name: | PEPE MOTORS CORP | | |
| EPA (RCRA) Address: | 40 WESTMORELAND AVE | WHITE PLAINS, NY 10606 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1227 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR
Notification date: 03/10/1998
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: EUGENE WEGLARZ Source Type: Implementer Contact Phone: 914−949−4002 Contact Info Date: 01/01/2007
Contact Name: EUGENE WEGLARZ Source Type: Notification Contact Phone: 914−949−4002 Contact Info Date: 03/10/1998

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D007 | Chromium | 240 | POUNDS | GENERATED | 2000 | | |
| F005 | Spent non−halogenated solvents | 560 | POUNDS | GENERATED | 2000 | 672 | 1999 |
| D006 | Cadmium | 12 | GALLONS | GENERATED | 1999 | | |

**Map Identification Number 500** **NYSDEC Name:** **SHOLZ BUICK** **Facility Id: NYD061987947**

| | | | |
|---|---|---|---|
| NYSDEC Address: | 55 WEST POST ROAD | WHITE PLAINS, NY 10606 | TT−Id: 740A−0055−744 |
| EPA (RCRA) Name: | SHOLTZ OLDSMOBILE BUICK | | |
| EPA (RCRA) Address: | 35−55 W POST RD | WHITE PLAINS, NY 10606 | |

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1227 feet to the SSW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN Notification date: 09/20/1991
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter: No current info −− Previously reported
Contact Name: ALICE MAINIERO Source Type: Implementer Contact Phone: 914−949−4300 Contact Info Date: 01/01/2007
Contact Name: ALICE MAINIERO Source Type: Notification Contact Phone: 914−949−4300 Contact Info Date: 09/20/1991

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D039 | Tetrachloroethylene | 18 | GALLONS | GENERATED | 2001 | 40 | 1997 |
| D006 | Cadmium | 5 | GALLONS | GENERATED | 1998 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 25 | GALLONS | GENERATED | 1996 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 275 | POUNDS | GENERATED | 1987 | | |

**Map Identification Number 501** **NYSDEC Name:** **MARUBENI SPECIALTY CHEMICALS** **Facility Id: NYD987027638**
NYSDEC Address: 10 BANK ST WHITE PLAINS, NY 10606 TT−Id: 740A−0055−541
EPA (RCRA) Name: MARUBENI SPECIALTY CHEMICALS INC
EPA (RCRA) Address: 10 BANK ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1229 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN Notification date: 07/01/1994
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: HIROSHI YOSHIHARA Source Type: Implementer Contact Phone: 914−428−8900 Contact Info Date: 01/01/2007
Contact Name: HIROSHI YOSHIHARA Source Type: Notification Contact Phone: 914−428−8900 Contact Info Date: 07/01/1994

Historically listed as the following USEPA RCRA Generator Size(s) as well:
SMALL QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D001 | Solid waste that exhibits the characteristic of ignitability | 10 | POUNDS | GENERATED | 2013 | 260 | 1994 |
| More than one waste code was reported for the following waste amount:<br>D035 Methyl ethyl ketone<br>D001 Solid waste that exhibits the characteristic of ignitability | | 860 | POUNDS | GENERATED | 2008 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 2 | GALLONS | GENERATED | 1997 | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 5 | POUNDS | GENERATED | 1996 | 23 | 1994 |
| U328 | o−Toluidine | 11 | POUNDS | GENERATED | 1994 | | |

**Map Identification Number 502** **NYSDEC Name:** **CON ED** **Facility Id: NYP004769600**

NYSDEC Address: 10 BANK ST / TRAVERS ST SB 9907 WHITE PLAINS, NY 10606 TT−Id: 740A−0135−223

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: 10 BANK ST WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1229 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: 10 BANK ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/16/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/16/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 50 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 503** **NYSDEC Name:** **WESTCHESTER COUNTY OF** **Facility Id: NYD986951978**

NYSDEC Address: 112 EAST POST ROAD WHITE PLAINS, NY 12603 TT−Id: 740A−0055−851
EPA (RCRA) Name: WESTCHESTER COUNTY − 112 EAST POST ROAD
EPA (RCRA) Address: 112 E POST RD WHITE PLAINS, NY 10601

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1240 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: 112 EAST POST RD
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: 05/15/1991
Contact Name: JOHN BLAKE Source Type: Notification Contact Phone: 914−681−6384 Contact Info Date: 05/15/1991

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| B007 | Other PCB Wastes including contaminated soil, solids, sludges, clothing, etc. | 126 | KILOGRAMS | GENERATED | 1991 | | |

**Map Identification Number 504** **NYSDEC Name:** **WESTCHESTER COUNTY OF−DIRECTOR OF ENV.** **Facility Id: NYD981559677**

NYSDEC Address: 112 EAST POST ROAD WHITE PLAINS, NY 10601 TT−Id: 740A−0055−794
EPA (RCRA) Name: NEW ROCHELLE WASTEWATER TREATMENT PLANT
EPA (RCRA) Address: 1 LEFEVRES LANE NEW ROCHELLE, NY 10802

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1240 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

Special Note(s): The New York State Department of Environmental Conservation and the U. S. Environmental Protection Agency have reported different locations for this hazardous waste identification number. Available information for both locations is summarized below.

US EPA RCRA Type: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: 09/19/1986
Contact Name: AL LEPORE Source Type: Notification Contact Phone: 914−813−5708 Contact Info Date: 10/28/2009

Historically listed as the following USEPA RCRA Generator Size(s) as well:
LARGE QUANTITY GENERATOR

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 200 | POUNDS | GENERATED | 2012 | 1200 | 2009 |
| | More than one waste code was reported for the following waste amount: | 55 | GALLONS | GENERATED | 2011 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| | More than one waste code was reported for the following waste amount: | 75 | POUNDS | GENERATED | 2011 | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | | | | | | |
| D018 | BENZENE | | | | | | |
| D001 | Solid waste that exhibits the characteristic of ignitability | 180 | POUNDS | GENERATED | 2009 | 1750 | 1986 |
| F002 | Spent halogenated solvents | 2260 | POUNDS | GENERATED | 1996 | | |
| U036 | Chlordane, alpha & gamma isomers | 445 | POUNDS | GENERATED | 1987 | | |
| D002 | Solid waste that exhibits the characteristic of corrosivity | 600 | POUNDS | GENERATED | 1986 | | |
| D016 | 2,4−D, (2,4−Dichlorophenoxyacetic acid). | 500 | POUNDS | GENERATED | 1986 | | |
| X940 | Unknown waste type. | 950 | POUNDS | GENERATED | 1986 | | |

**Map Identification Number 505** **NYSDEC Name:** **NYSDEC** **Facility Id: NYP003600954**
NYSDEC Address: GRAND & QUARRAPUS WHITE PLAINS, NY 10601 TT−Id: 740A−0055−053

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1245 feet to the NE

ADDRESS CHANGE INFORMATION
Revised street: GRAND ST / QUARROPAS ST
Revised zip code: NO CHANGE

US EPA RCRA (Resource Conservation and Recovery Act) information not reported; Site information reported by NYS DEC.

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| F003 | Spent non−halogenated solvents | 50 | GALLONS | GENERATED | 1991 | | |

**Map Identification Number 506** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004214425**

| | | | |
|---|---|---|---|
| NYSDEC Address: | W MOORELAND AVE & IRVING PL | WHITE PLAINS, NY 10602 | TT−Id: 740A−0076−624 |
| EPA (RCRA) Name: | CON EDISON | | |
| EPA (RCRA) Address: | W MOORELAND AVE & IRVING PL | WHITE PLAINS, NY 10602 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1271 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: WESTMORELAND AVE / IRVING PL
Revised zip code: 10606

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: None Given
Contact Name: DENNIS ROHRER Source Type: Emergency Contact Phone: 914−925−6219 Contact Info Date: 08/28/2010

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | HISTORIC MAXIMUM YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| NONE | Site reported by US EPA. No hazardous waste activity reported by NYS. | | | | | | |

**Map Identification Number 507** **NYSDEC Name:** **CON ED** **Facility Id: NYP004466827**

| | | | |
|---|---|---|---|
| NYSDEC Address: | WESTMORELAND AVE CO IRVING PL SB 9295 | WHITE PLAINS, NY 10606 | TT−Id: 740A−0112−395 |
| EPA (RCRA) Name: | CON EDISON SERVICE BOX: 9295 | | |
| EPA (RCRA) Address: | WESTMORELAND AVE & IRVING PL | WEST HARRISON, NY 10604 | |

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1271 feet to the WNW

ADDRESS CHANGE INFORMATION
Revised street: WESTMORELAND AVE / IRVING PL
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Notification date: None Given
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 03/14/2014
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/14/2014

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 10 | POUNDS | GENERATED | 2014 | | |

**Map Identification Number 508** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004776522**

NYSDEC Address: F/O 10 BANK & MARTINE AVE MH 9908 WHITE PLAINS, NY 10606 TT−Id: 740A−0138−601

EPA (RCRA) Name: CON EDISON

EPA (RCRA) Address: 10 BANK ST & MARTINE AVE WHITE PLAINS, NY 10606

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1283 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: IFO 10 BANK ST
Revised zip code: NO CHANGE

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Notification date: None Given
Land Disposal: Receives offsite waste: Incinerator:
Storer: Treatment facility: Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 04/30/2015
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 04/30/2015

NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 60 | POUNDS | GENERATED | 2015 | | |

**Map Identification Number 509** **NYSDEC Name:** **CON EDISON** **Facility Id: NYP004363362**

NYSDEC Address: E POST RD & CHESTER AVE WHITE PLAINS, NY TT−Id: 740A−0094−999
TM 3399
EPA (RCRA) Name: CON EDISON TRANSFORMER MANHOLE: 3399
EPA (RCRA) Address: E POST RD & CHESTER AVE WEST HARRISON, NY 10604

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1314 feet to the ENE

ADDRESS CHANGE INFORMATION
Revised street: E POST RD / CHESTER AVE
Revised zip code: 10601

US EPA RCRA Type: GENERATOR TYPE NOT GIVEN
Land Disposal: Receives offsite waste: Notification date: None Given
Storer: Treatment facility: Incinerator:
Transporter:
Contact Name: THOMAS TEELING Source Type: Emergency Contact Phone: 212−460−3770 Contact Info Date: 09/19/2013
Contact Name: THOMAS TEELING Source Type: Implementer Contact Phone: 212−460−3770 Contact Info Date: 10/19/2013

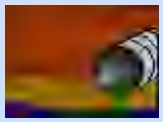
NYS DEC Manifested Waste Summary:
Waste Codes, Waste Units, and Transaction Types are only shown for the most recently reported year.

| WASTE CODE | WASTE DESCRIPTION | WASTE AMOUNT | WASTE UNITS | TRANSACTION TYPE | YEAR | HISTORIC MAXIMUM AMOUNT | HISTORIC MAXIMUM YEAR |
|---|---|---|---|---|---|---|---|
| D008 | Lead | 400 | POUNDS | GENERATED | 2013 | | |

***NO CHEMICAL STORAGE FACILITIES IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS***

***NO HAZARDOUS SUBSTANCE WASTE DISPOSAL SITES IDENTIFIED WITHIN 1/2 MILE SEARCH RADIUS***

***NO TOXIC AIR, LAND AND WATER RELEASES IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS***



***NO WASTEWATER DISCHARGES IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS***

## *AIR DISCHARGE FACILITIES IDENTIFIED WITHIN THE 1/4 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 510** **WP HOSPITAL ASSOC** **Facility Id: 3611900072** **State−county CDS Id: 3611900072**

41 EAST POST ROAD
WHITE PLAINS, NY 106010000
State−county NED id:
TT−ID: 900A−0007−647

EPA (FINDS) Name: WP HOSPITAL ASSOC
EPA (FINDS) Address: 41 EAST POST ROAD
WHITE PLAINS 106010000

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (2)
Approximate distance from property: 816 feet to the SE

ADDRESS CHANGE INFORMATION
Revised street: 41 E NEW YORK POST RD
Revised zip code: 10601

CDS−ID: 00072 NED−ID: None Given EPA−ID: NYD986882090 FINDS−ID: NYD986882090
Plant Phone #1: None Given Plant Phone #2: None Given
Operating Status: OPERATING
EPA Classification:
State Classification: POTENTIAL UNCONTROLLED EMISSIONS < 100 TONS/YEAR
EPA Plant Compliance Status:
State Plant Compliance Status: IN COMPLIANCE − CERTIFICATION

AIR PROGRAM INFORMATION
Regulatory Air Program: SIP SOURCE Program Status: OPERATING

POLLUTANT INFORMATION
Pollutant: DEFAULT POLLUTANT FROM CDS
State Pollutant Compliance for this pollutant: IN COMPLIANCE − CERTIFICATION

**Map Identification Number 511** **CHRISTY CLEANERS AND TAILORS** **Facility Id: 3611900218** **State−county CDS Id: 3611900218**

25 WEST POST RD.
WHITE PLAINS, NY 10606
State−county NED id:
TT−ID: 900A−0007−614

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 916 feet to the S

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

CDS−ID: 00218 NED−ID: None Given EPA−ID: None Given FINDS−ID: None Given
Plant Phone #1: None Given Plant Phone #2: None Given
Operating Status: OPERATING
EPA Classification: POTENTIAL UNCONTROLLED EMISSIONS < 100 TONS/YEAR
State Classification:
EPA Plant Compliance Status:
State Plant Compliance Status: NO APPLICABLE STATE REGULATION

AIR PROGRAM INFORMATION
Regulatory Air Program: MACT (SECTION 63 NESHAPS) Program Status: OPERATING

POLLUTANT INFORMATION
Pollutant: TETRACHLOROETHYLENE (PERCHLOROETHYLENE)
State Pollutant Compliance for this pollutant: NO APPLICABLE STATE REGULATION

## *CIVIL & ADMINISTRATIVE ENFORCEMENT DOCKET FACILITIES IDENTIFIED WITHIN 1/4 MILE SEARCH RADIUS*

PLEASE NOTE: * Compass directions can vary substantially for sites located very close to the subject property address.

**Map Identification Number 512** **MARUBENI SPECIALTY CHEMICALS I** **Facility Id: NYD987027638**
10 BANK ST WHITE PLAINS, NY 10606 TT−Id: 920A−0001−417

MAP LOCATION INFORMATION
Site location mapped by: MANUAL MAPPING (3)
Approximate distance from property: 1235 feet to the NW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

==========
ADMINISTRATIVE DOCKET CASE INFORMATION
==========

| DOCKET CASE # | COURT DOCKET NUMBER | DATE ISSUED | DATE FINAL ORDER ISSUED | CASE NAME |
|---|---|---|---|---|
| 02−1993−0019 | 93−0227 | 12−15−1992 | 03−04−1993 | MARUBENI SPECIALTY CHEMICALS, |

DEFENDANT NAME(S): MARUBENI SPECIALTY CHEMICALS, INC

LAW(S) VIOLATED
Toxic Substances Control Act − Section 5

DISPOSITION OF CASE
Consent instrument with penalty

FEDERAL PENALTY ASSESSED COST RECOVERY AWARDED
30000

TYPE OF VIOLATION(S)
Violations Of Reporting Requirements

TYPE OF POLLUTANT(S)
Type of pollutant(s) not listed

**Map Identification Number 513** **KUMIAI CHEMICAL IND CO** **Facility Id: NY0002055630**
11 MARTINE AVE WHITE PLAINS, NY 10606 TT−Id: 920A−0001−397

MAP LOCATION INFORMATION
Site location mapped by: ADDRESS MATCHING
Approximate distance from property: 1298 feet to the NNW

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: NO CHANGE

==========
ADMINISTRATIVE DOCKET CASE INFORMATION
==========

| DOCKET CASE # | COURT DOCKET NUMBER | DATE ISSUED | DATE FINAL ORDER ISSUED | CASE NAME |
|---|---|---|---|---|
| HQ−1996−0076 | TSCA−96−H−77 | 09−27−1996 | 10−03−1996 | KUMIANI CHEMICAL INDUSTRY |

DEFENDANT NAME(S): KUMIANI CHEMICAL INDUSTRY

LAW(S) VIOLATED
Toxic Substances Control Act − Section 8A

DISPOSITION OF CASE
Consent instrument with penalty

FEDERAL PENALTY ASSESSED
36000

COST RECOVERY AWARDED

TYPE OF VIOLATION(S)
Violations Of Reporting Requirements

TYPE OF POLLUTANT(S)
Type of pollutant(s) not listed

U.S. EPA EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) SPILLS
AT THE LOCATION OR POTENTIALLY AT THE LOCATION OF
135 South Lexington Ave
White Plains, NY 10601

* Any ERNS Spills listed below are NOT mapped in this report *

ONSITE ERNS (A count of these spills can be found in the distance interval table):
THIS SITE IS NOT FOUND IN THE ERNS DATABASE

POTENTIALLY ONSITE ERNS:
THIS SITE IS NOT FOUND IN THE ERNS DATABASE

Copyright 2017 Toxics Targeting, Inc. May 29, 2017 '135 South Lexington Ave'

Unmappable facilities for 'Westchester' County

Solid Waste Facilities

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 60C10 | OLD SALEM | | | UNKNOWN |
| 60C17 | PINCHBECK BROS. LEAF COMP | | | UNKNOWN |
| 60R23 | WESTCHESTER COUNTY TS | | | UNKNOWN |
| 60W06 | ROSSINI TRUCKING CORP. | | | UNKNOWN |
| 60W09 | ARJR TRUCKING CORP. | | | UNKNOWN |
| 60W11 | LAWTON ADAMS CONSTRUCTION | | | UNKNOWN |
| 60Y17 | PINCHBECK BROS. | | | UNKNOWN |
| 60S02 | WESTCHESTER GARDEN CORP. | | WESTCHESTER | UNKNOWN |
| NY00000003645 | AGE CARTING | UNKNOWN | UNKNOWN | UNKNOWN |

Hazardous Spills − TANK TEST FAILURES − Closed

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 8808829 | MUNICIPAL GARAGE | 111 | WHITE PLAINS | 10601 |
| 8805571 | A&S STORE | GALLERIA PLAZA | WHITE PLAINS | 10606 |
| 8803673 | A & S STORE | GALLERIA PLAZA | WHITE PLAINS | 10606 |
| 8708811 | IRVINGTON | IRVINGTON | WHITE PLAINS | 10601 |
| 8707260 | HAMILTON MAIN PARKING STR | HAMILTON AVE & MAIN ST | WHITE PLAINS | UNKNOWN |
| 8606432 | N Y TEL | NYTEL | WHITE PLAINS | 10601 |
| 1300226 | PLAINE RESIDENCE | 2 STRATFORD RD | WHITE PLAINS | UNKNOWN |
| 0505996 | RESIDENCE | 12 GLENN COVE CIRCLE | WHITE PLAINS | UNKNOWN |

Hazardous Spills − UNKNOWN CAUSE OR OTHER CAUSES − Closed

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 9314128 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9304617 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9303352 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9300540 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9214444 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9214277 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9214050 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9213143 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9213067 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9212641 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9212483 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9210770 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9210716 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9209838 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9207278 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9206720 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9206227 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9202663 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9201003 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 9200759 | 111111111111111111111111 | 111111111111111111111111 | | UNKNOWN |
| 8603984 | PURE FOODS | PURE FOODS PLANT | | UNKNOWN |
| 1410495 | WESTCHESTER COUNTY EM. RES. | 21 SOUTH PUTT CORNERS ROAD | | UNKNOWN |
| 1106450 | WESTCHESTER IRENE | ALL OF WESTCHESTER COUNTY | | UNKNOWN |
| 1012760 | DRILL | DRILL | DRILL | UNKNOWN |
| 9207052 | REAGENT CHEM TRUCKNOSPILL | ASSORTED INTERSTATE HWYS | MA, CT, NY & NJ | UNKNOWN |
| 9908067 | REFUSED | REFUSED | REFUSED | UNKNOWN |
| 1611490 | BRONX RIVER | UNKNOWN | UNKNOWN | UNKNOWN |
| 8607506 | VALHALLA | ? | VALHALLA | UNKNOWN |
| 1009153 | 221896; TOWN HALL | TOWN HALL | WESTCHESTER | UNKNOWN |
| 1009151 | 221873; CENTER OF MADISON | CENTER OF MADISON | WESTCHESTER | UNKNOWN |

| | | | | |
|---|---|---|---|---|
| 1009124 | 221687; S. COLUMBUS AVE | S. COLUMBUS AVE | WESTCHESTER | UNKNOWN |
| 1009103 | 221532; SO THIRD AVE | SO THIRD AVE | WESTCHESTER | UNKNOWN |
| 1009095 | 221491; 33 TARRYTOWN ROAD | 33 TARRYTOWN ROAD | WESTCHESTER | UNKNOWN |
| 1009094 | 221466; SEC SOUTH BROADWAY | SEC SOUTH BROADWAY | WESTCHESTER | UNKNOWN |
| 1008952 | 219972; WOODLAWN AVE | WOODLAWN AVE | WESTCHESTER | UNKNOWN |
| 1008951 | 219952; NORTH AVE | NORTH AVE | WESTCHESTER | UNKNOWN |
| 1008934 | 219816; PAYNE ST | PAYNE ST | WESTCHESTER | UNKNOWN |
| 1008931 | 219774; EAST 3RD STREET | EAST 3RD STREET | WESTCHESTER | UNKNOWN |
| 0914624 | 219257; BANBRIDGE AVE AND JEROME AVE | BANBRIDGE AVE AND JEROME AVE | WESTCHESTER | UNKNOWN |
| 0914523 | 218703; 80 SPRING STREET | 80 SPRING STREET | WESTCHESTER | UNKNOWN |
| 0914410 | 218137; BRONX ST AND MOTT AVE | BRONX ST AND MOTT AVE | WESTCHESTER | UNKNOWN |
| 9812506 | MANHOLE 3471 | 44 POST RD | WHITE PLAINS | UNKNOWN |
| 9508078 | BARRIER | SAME | WHITE PLAINS | UNKNOWN |
| 9304026 | PARKING LOT | SOUTH LEXINGTON AVE. | WHITE PLAINS | UNKNOWN |
| 9101572 | MANHOLE # 7278 | EAST NEW YORK POST ROAD | WHITE PLAINS | 10601 |
| 9000481 | CULVERT | CEMETARY ROAD | WHITE PLAINS | 10603 |
| 8910488 | FULTON GARDEN APT | OLD COUNTY ROAD | WHITE PLAINS | UNKNOWN |
| 8900274 | CORNELL DOWNSTATE MEDICAL | OPPOSITE 120 BLOOMINGTON | WHITE PLAINS | 10605 |
| 8710586 | LEVANO'S RESTUARANT | ROUTE 100 | WHITE PLAINS | 10607 |
| 8101307 | | | WHITE PLAINS | 10601 |
| 7901341 | | | WHITE PLAINS | 10601 |
| 7900382 | | | WHITE PLAINS | 10601 |
| 1509824 | VAULT 15330 AND 15328 | INTERSECTION OF MAIN AND ELMWOOD AVE | WHITE PLAINS | 10604 |
| 1310036 | BRONX RIVER | CHURCH | WHITE PLAINS | UNKNOWN |
| 1201862 | BRONX  RIVER | BRONX RIVER PARK WAY NORTH BOUND MILE 15 | WHITE PLAINS | UNKNOWN |
| 1113542 | IN BRONX RIVER | SOUTH OF MAIN STREET | WHITE PLAINS | UNKNOWN |
| 0903671 | HORTONS MILL CONDOS | 3 HORTONS MILL RD | WHITE PLAINS | UNKNOWN |
| 0709341 | METRONORTH RAILROAD | BUILDING # 2 | WHITE PLAINS | UNKNOWN |
| 0513256 | POLE #W21 | CAROLYN  AVE/WHITE PLAINS | WHITE PLAINS | UNKNOWN |
| 0407406 | CONED MANHOLE# 4177 | HAVEALAND/WHITE PLAINS | WHITE PLAINS | 10605 |
| 0405807 | BAR BUILDING ANNEX | LOT 15-E MUNICIPAL PARKIN | WHITE PLAINS | UNKNOWN |
| 0305780 | MANHOLE 7278 | SOUTH SIDE POST ROAD | WHITE PLAINS | UNKNOWN |
| 0301617 | MANHOLE 10136 | MAMARONECK AVE/HUDSON RPW | WHITE PLAINS | UNKNOWN |

Hazardous Spills – MISC. SPILL CAUSES – Closed

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 8701776 | COOKS | COOKS TAVERN | | UNKNOWN |
| 8607993 | METRO NORTH | METRO NORTH | | UNKNOWN |
| 1208158 | WESTCHESTER COUNTY HURRICANE SANDY | ALL OF WESTCHESTER COUNTY | | UNKNOWN |
| 0200361 | IN ROADWAY | ASHBURN AVE | | UNKNOWN |
| 9810761 | SPILL NUMBER 9810761 | I287 & BRONX RIVER PARKWA | GREENBURGH | 10603 |
| 9402372 | NURSERY NEXT TO POL.DEPT. | TARRYTOWN ROAD | GREENBURGH | UNKNOWN |
| 8802969 | PARKWAY | BRONX RVR PARKWAY N-BOUND | GREENBURGH | UNKNOWN |
| 1002458 | VERIZON GREENBURGH | 40 WASHINGTON AVE | GREENBURGH | UNKNOWN |
| 1008854 | 218349; WENDOVER RD | WENDOVER RD | UNKNOWN | UNKNOWN |
| 9814827 | AUGUST E MASERO CLUB | 7TH ST | WESTCHESTER | UNKNOWN |
| 1009140 | 221809; PELHAMDALE AVE | PELHAMDALE AVE | WESTCHESTER | UNKNOWN |
| 1009137 | 221791; RYAN AVENUE | RYAN AVENUE | WESTCHESTER | UNKNOWN |
| 1009074 | 221329; OLD COUNTRY RD | OLD COUNTRY RD | WESTCHESTER | UNKNOWN |
| 1008929 | 215832; BANK ST | BANK ST | WESTCHESTER | UNKNOWN |
| 0914360 | 217865; RT 119 AND TARRYTOWN ROAD | RT 119 AND TARRYTOWN ROAD | WESTCHESTER | UNKNOWN |
| 0205401 | CAPCI FROMER COMPARTMENT | 27 KNOLLWOOD PARK | WESTCHESTER | UNKNOWN |
| 1108935 | CON EDISON ROADWAY | HAMILTON AND MOTT STREET | WHITE PLAINES | UNKNOWN |
| 9903050 | SPILL NUMBER 9903050 | THAYER RD/ MAHAN HALL | WHITE PLAINS | UNKNOWN |
| 9810068 | SPILL NUMBER 9810068 | 2400 HARMON ST | WHITE PLAINS | 10606 |
| 9703595 | POLE 7 | HAWTHORE AVE | WHITE PLAINS | 10601 |
| 9703406 | RIDGEWAY AV | HIGHLAND RD | WHITE PLAINS | 10605 |
| 9603266 | SIDE OF ROAD | CEMERTY RD | WHITE PLAINS | 10603 |
| 9513929 | 10 NESBAUM AVE | 10 NESBAUM AVE | WHITE PLAINS | 10601 |
| 9511334 | ROADWAY | 1/2 MILE ON MAMARONECK AVE | WHITE PLAINS | UNKNOWN |

| | | | | |
|---|---|---|---|---|
| 9304152 | FRANKS NURSERY | 785 JERRICO TPK | WHITE PLAINS | UNKNOWN |
| 9210618 | ST. AMOUR RESIDENCE | 14 YOGERT AVE | WHITE PLAINS | UNKNOWN |
| 9104607 | CROSS ROADS SHOPPING CENT | TARRYTOWN ROAD | WHITE PLAINS | 10607 |
| 9001941 | TIBBITS AVE. | TIBBITS AVE | WHITE PLAINS | 10606 |
| 8911001 | A DUMPSTER | MANOROCK STREET | WHITE PLAINS | 10601 |
| 8710089 | GLORIEAS | WALTER AVE PARKING LOT | WHITE PLAINS | UNKNOWN |
| 8706274 | MOBIL | MAMARONECK AVE | WHITE PLAINS | 10605 |
| 8705666 | UKNOWN | 8 COVALON AVE | WHITE PLAINS | UNKNOWN |
| 8603584 | AMOCO | ROUTE 22 | WHITE PLAINS | UNKNOWN |
| 1608680 | RESIDENTIAL / PETRO FUEL | 122 CHATTERTON RD | WHITE PLAINS | 10606 |
| 1507003 | WESTCHESTER CO GARAGE | 38 ROCKAWAY PLACE | WHITE PLAINS | UNKNOWN |
| 1505687 | TO BRONX RIVER | BRONX RD PARKWAY BIKE PATH WARWICK | WHITE PLAINS | UNKNOWN |
| 1505620 | MASEACK – UST | 18 ANTHONY ROAD | WHITE PLAINS | UNKNOWN |
| 1407846 | WHITE PLAINS SUBSTATION DRILL | WATER ST | WHITE PLAINS | UNKNOWN |
| 1404491 | FUEL ALONG ROADWAY | TARRYTOWN RD EXIT RAMP | WHITE PLAINS | UNKNOWN |
| 1310001 | F&S / RES.: HOSE | 9 WINDGUARD AVE | WHITE PLAINS | UNKNOWN |
| 1309354 | CON ED VAULT | 570 WEST MAMARONECK AVE | WHITE PLAINS | UNKNOWN |
| 1212889 | CORRALES RESIDENCE | 160 WOODLAND AVE | WHITE PLAINS | UNKNOWN |
| 1208739 | ROADWAY | OLD MARONECK ROAD | WHITE PLAINS | UNKNOWN |
| 1206079 | INTERSECTION LEXINGTON & FERRIS | LEXINGTON AND FERRIS | WHITE PLAINS | 10601 |
| 1202283 | POLE W76 | UPPER CROTON AVE | WHITE PLAINS | UNKNOWN |
| 1110490 | ROB. OIL / LEWIS BALAZS | 4 BARD LANE | WHITE PLAINS | UNKNOWN |
| 1002095 | PVT DWELLING | 2 HORTONS MILL RD | WHITE PLAINS | UNKNOWN |
| 0911686 | POLE # PW 6 | GREENRIDGE AVE | WHITE PLAINS | 10605 |
| 0813053 | OUTSIDE DWELLING | 25 BANK DRIVE | WHITE PLAINS | UNKNOWN |
| 0812310 | POLE #120 | POST RD & LORRAINE PLACE | WHITE PLAINS | UNKNOWN |
| 0613111 | MOBIL | HUTCHINSON PARKWAY | WHITE PLAINS | UNKNOWN |
| 0607966 | METRO NORTH TRACK 2 | BETWEEN POWER POLE 515–518 | WHITE PLAINS | UNKNOWN |
| 0604739 | POLE 3 | GEDNEY ESPLANADE | WHITE PLAINS | 10605 |
| 0503900 | MANHOLE #10717 | WATER ST/1ST | WHITE PLAINS | UNKNOWN |
| 0500851 | POLE # 12883 | 324 HOST ROAD | WHITE PLAINS | UNKNOWN |
| 0111228 | HIVILAND UNIT | SUB STATION 45 | WHITE PLAINS | UNKNOWN |
| 0103150 | MAN HOLE 11580 | BRONX ST/30FT N OF MOTT S | WHITE PLAINS | UNKNOWN |
| 0007336 | I/F/O POLE W5 | DELWAY PLACE | WHITE PLAINS | UNKNOWN |
| 0000083 | VAULT 1017 | 105 WESTCHESTER CORP PARK | WHITE PLAINS | UNKNOWN |
| 1213707 | TO ROADWAY | MARTIN LUTHER KING AVE 400‘ | WHITES PLAINS | UNKNOWN |

Petroleum Bulk Storage Facilities

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 3–800980 | BERGMAN PROPERTY | 1820 CHESTNUT HILL | WHITE PLAINS | 10605 |

Hazardous Waste Generation or Transport Facilities

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| NYP004001319 | CONSOLIDATED EDISON CO | CROSBY 165 | | UNKNOWN |
| NYP004003604 | CONSOLIDATED EDISON CO | LAWRENCE PARK 44 | | UNKNOWN |
| NYP004020095 | CONSOLIDATED EDISON CO | 5 LAKE SIRE DR | | UNKNOWN |
| NYP004020996 | CONSOLIDATED EDISON CO | 98 DAVIS AVEMAIN DRIP CWP | | UNKNOWN |
| NYP004021192 | CONSOLIDTED EDISON CO | #46211 103 LEONARD | | UNKNOWN |
| NYP004019519 | CONSOLIDATED EDISON CO | 16 HORBORT AVE | CWP | UNKNOWN |
| NYP000929539 | CONSOLIDATED EDISON COMPANY OF NEW YORK | N/S | N/S | 10523 |
| NYP004005591 | CONSOLIDATED EDISON | CEDAR ISLAND #3 | N/S | UNKNOWN |
| NYP004007407 | CONSOLIDATED EDISON | CEDAR ISLAND VL | N/S | UNKNOWN |
| NYP004008736 | CONSOLIDATED EDISON | CEDAR ISLAND VL | N/S | UNKNOWN |
| NYP004012134 | CONSOLIDATED EDISON | 3 THIRD ST CNR | N/S | UNKNOWN |
| NYP004012183 | CONSOLIDATED EDISON | 56 SECOND ST CNR | N/S | UNKNOWN |
| NYP004012175 | CONSOLIDATED EDISON | V 7393 – CROTON & SEIFRIGDE | NEW YORK | UNKNOWN |
| NYP004027942 | CONSOLIDATED EDISON | MAINBODY @ GLEN OAKS | NEW YORK | UNKNOWN |
| NYP004035432 | CONSOLIDATED EDISON | S/W/C OAKLEY AVE WP | NEW YORK | UNKNOWN |
| NYP004036752 | CONSOLIDATED EDISON | NANNY HAGEN RD 3/D SONIA RD | NEW YORK | UNKNOWN |
| NYP004043071 | CONSOLIDATED EDISON | V0641–BEAKLEY & HARRISON | NEW YORK | UNKNOWN |

| | | | | |
|---|---|---|---|---|
| NYP004054144 | CONSOLIDATED EDISON | 1 DOGWOOD LN | NEW YORK | UNKNOWN |
| NYP004054946 | CONSOLIDATED EDISON | V5971-LEXINGTON AVE | NEW YORK | UNKNOWN |
| NYP004078721 | CONSOLIDATED EDISON | 200 FOREST AVE | NEW YORK | UNKNOWN |
| NYP004102281 | CONSOLIDATED EDISON | F/O 491 HARRISON AVE | NEW YORK | UNKNOWN |
| NYP004104873 | CONSOLIDATED EDISON | MANOR CIRCLE | NEW YORK | UNKNOWN |
| NYP004105201 | CONSOIDATED EDISON | V8161-ELMSFORD S/S & CHESTER | NEW YORK | UNKNOWN |
| NYP004106209 | CONSOLIDATED EDISON | S LAKESIDE DR | NEW YORK | UNKNOWN |
| NYP004129441 | CONSOLIDATED EDISON | 4 IRVING PL RM 828 | NEW YORK | UNKNOWN |
| NYP004143772 | CONSOLIDATED EDISON | BREWSTER AVE & MILL SQ RD | NEW YORK | UNKNOWN |
| NYP000929075 | CONSOLIDATED EDISON | 645 WOODS ST | QUEENS | UNKNOWN |
| NYP000930479 | CONSOLIDATED EDISON CO | V6312-LENOX | QUEENS | UNKNOWN |
| NYP004002937 | CONSOLIDATED EDISON | V0466 - WEBSTER AVE | QUEENS | UNKNOWN |
| NYP004004750 | CONSOLIDATED EDISON | V 5639 - 41 MAIDEN LA | QUEENS | UNKNOWN |
| NYP004007324 | CONSOLIDATED EDISON | MH 7793 - YONKERS AVE & RR BRI | QUEENS | UNKNOWN |
| NYP004008801 | CONSOLIDATED EDISON | CAPACHOR - BRIARCLIFF SHOP | QUEENS | UNKNOWN |
| NYP004012167 | CONSOLIDATED EDISON | #33-CHESTER HEIGHTS | QUEENS | UNKNOWN |
| NYP004023438 | CONSOLIDATED EDISON | 7119  85 BEECHNUT | QUEENS | UNKNOWN |
| NYP004049656 | CONSOLIATED EDISON | DRIP129-213 DAVIS AVE | QUEENS | UNKNOWN |
| NYP004409074 | CON EDISON | 255-22 TERRACE PL | QUEENS | UNKNOWN |
| NYP004414819 | CON EDISON | 20 CROTON ST | QUEENS | 11375 |
| NYP004044582 | CONSOLIDATED EDISON | TM5262-130 UNION AVE | WESTCHESTER | UNKNOWN |
| NYP004046090 | CONSOLIDATED EDISON | MHC-MIDLAND & BYRON PL | WESTCHESTER | UNKNOWN |
| NYP004086385 | CONSOLIDATED EDISON | SCARSDALE FARM RD | WESTCHESTER | UNKNOWN |
| NYP004099446 | CONSOLIDATED EDISON | CHENWORTH & DREW | WESTCHESTER | UNKNOWN |
| NYP004101085 | CONSOLIDATED EDISON | POLE W4 - PALUMBO ST | WESTCHESTER | UNKNOWN |
| NYP004105904 | CONSOLIDATED EDISON | BEVERLY DRIVE | WESTCHESTER | 10602 |
| NYP004105920 | CONSOLIDATED EDISON | 5 S DAVENPORT | WESTCHESTER | 10602 |
| NYP004124301 | CONSOLIDATED EDISON | MH3635-145 HUNTER AVE | WESTCHESTER | UNKNOWN |
| NYP004147666 | CONSOLIDATED EDISON | LONGHILL RD & CROTON AQUEDUCT RD | WESTCHESTER | UNKNOWN |
| NYP004148722 | CONSOLIDATED EDISON | THE BOULEVARD & THE CIRCLE | WESTCHESTER | UNKNOWN |
| NYP004151577 | CONSOLIDATED EDISON | ELMSFORD OUTSIDE GATE | WESTCHESTER | UNKNOWN |
| NYP004012100 | CONSOLIDATED EDISON | TRAN 1A - WHITE PLAINS S/S | WHITE PLAINS | UNKNOWN |
| NYP004022844 | CONSOLIDATED EDISON CO | DAVIS AVE | WHITE PLAINS | 10605 |
| NYP004032777 | CONSOLIDATED EDISON | #110-BELWAY RD | WHITE PLAINS | UNKNOWN |
| NYP004038477 | CONSOLIDATED EDISON | S BANK ST | WHITE PLAINS | 10606 |
| NYP004100194 | CONSOLIDATED EDISON | EASTCHESTER RD & AERMAN PL | WHITE PLAINS | UNKNOWN |
| NYP004100640 | CONSOLIDATED EDISON | RTE 22 W POST RD | WHITE PLAINS | UNKNOWN |
| NYP004100665 | CONSOLIDATED EDISON | BORNX ST & MOTT  MH11580 | WHITE PLAINS | 10601 |
| NYP004109708 | CONSOLIDATED EDISON | 200 FT E OF 5 E HARTSDALE AVE | WHITE PLAINS | 10601 |
| NYP004115184 | CON EDISON  - P 6 | 50 WHARTON AV | WHITE PLAINS | 10602 |
| NYP004117271 | CONSOLIDATED EDISON | S LEX AVE | WHITE PLAINS | 10602 |
| NYP004117857 | CONSOLIDATED EDISON | S LEXINGTON AVE | WHITE PLAINS | 10606 |
| NYP004118642 | CONSOLIDATED EDISON | 5 LEXINGTON AVE | WHITE PLAINS | 10606 |
| NYP004119301 | CONSOLIDATED EDISON | S LEXINGTON AVE | WHITE PLAINS | 10606 |
| NYP004122545 | CONSOLIDATED EDISON | RIDGEWAY AVE OPEXCAV | WHITE PLAINS | 10605 |
| NYP004124319 | CONSOLIDATED EDISON | 165 HUNTER AVE | WHITE PLAINS | UNKNOWN |
| NYP004138855 | CON EDISON MANHOLE 5562 | LEXINGTON AVE & BOX ST | WHITE PLAINS | 10606 |
| NYP004138863 | CONSOLIDATED EDISON | S LEXINGTON AVENUE | WHITE PLAINS | 10606 |
| NYP004143756 | CONSOLIDATED EDISON | SHELBURNE AVE | WHITE PLAINS | UNKNOWN |
| NYP004197224 | CON EDISON | NYC RR 30 FT N OF MOTT ST | WHITE PLAINS | 10605 |
| NYP004211173 | CONSOLIDATED EDISON | TM03263 - CITY PL & MAIN | WHITE PLAINS | UNKNOWN |
| NYP004212866 | CONSOLIDATED EDISON - MH 9790 | E/S NORTH ARTERIAL & FISHER CT | WHITE PLAINS | 10601 |
| NYP004225900 | CONSOLIDATED EDISON | E POST RD MH 3334 | WHITE PLAINS | 10601 |
| NYP004297792 | CON EDISON | ROBERT MARIN CORP & S LEXINGTON AVE | WHITE PLAINS | 10601 |
| NYP004297842 | CON EDISON | ROBERT MARIN CORP & S LEXINGTON AVE | WHITE PLAINS | 10601 |
| NYP004369278 | CON EDISON | MAM AVE | WHITE PLAINS | 10601 |
| NYP004372868 | CON EDISON | BANK ST & TRAVERSE ST | WHITE PLAINS | 10606 |
| NYP004450326 | CON EDISON | ROBERT MARTIN CORP & S LEXINGTON AV | WHITE PLAINS | 10606 |
| NYP004716007 | CON EDISON | BANK ST & TRAVERSE ST | WHITE PLAINS | 10606 |
| NYP004761797 | CON EDISON | E POST RD & GRAND AVE ST | WHITE PLAINS | 10601 |

| | | | | |
|---|---|---|---|---|
| NYP004763918 | CON EDISON | TRAVERSE ST & BANK ST | WHITE PLAINS | 10601 |
| NYP004792230 | CON EDISON | BANK AVE 130 FT NO TRAVERSE AVE | WHITE PLAINS | 10606 |
| NYP004792248 | CON EDISON | BANK AVE NO TRAVERSE AVE | WHITE PLAINS | 10606 |
| NYP004839118 | CON EDISON | TRAVERSE ST & BANK ST | WHITE PLAINS | 10606 |
| NYP009138731 | CONSOLIDATED EDISON | WALLA AVE & LYM AVE | WHITE PLAINS | 10602 |
| NYR000020636 | GETTY PETROLEUM CORP #00544 | 190 AQUADUCT RD | WHITE PLAINS | 10606 |
| NYR000134106 | TARGET 1358 | 9 CITY PL | WHITE PLAINS | 10601 |

Toxic Releases

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 551140 | WEST.CO. DEF−NEW ROCHELLE S D. | MICHAELIAN BLDG. | WHITE PLAINS | 10601 |

Wastewater Discharges

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| NYU300082 | NYC DEPT. OF ENV. PROTECTION | | | UNKNOWN |
| NYU300090 | 4 IRVING PLACE ROOM 1618S | | NEW YORK | UNKNOWN |

Air Releases

| FACILITY ID | FACILITY NAME | STREET | CITY | ZIP |
|---|---|---|---|---|
| 3611900081 | FAA−ATCT | FAA − ATCT | WHITE PLAINS | UNKNOWN |

## Hazardous waste codes presented in individual Toxic Information Profiles are defined below.

B002 Petroleum oil or other liquid containing 50 ppm or greater of PCBs but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.

B007 Other PCB Wastes including contaminated soil, solids, sludges, clothing, rags, and dredge material.

D001 Solid waste that exhibits the characteristic of ignitability, but is not listed under any other hazardous waste code.

D002 Solid waste that exhibits the characteristic of corrosivity, but is not listed under any other hazardous waste code.

D003 Solid waste that exhibits the characteristic of reactivity, but is not listed under any other hazardous waste code.

D005 Barium

D006 Cadmium

D007 Chromium

D008 Lead

D009 Mercury

D011 Silver

D016 2,4−D, (2,4−Dichlorophenoxyacetic acid).

D018 BENZENE

D028 1,2−Dichloroethane

D039 Tetrachloroethylene

F001 The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1−trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

F002 The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1−trichloroethane, chlorobenzene, 1,1,2−trichloro−1,2,2−trifluoroethane, ortho−dichlorobenzene, trichlorofluoromethane, and 1,1,2−trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

F003 The following spent non−halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n−butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non−halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non−halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*

F005 The following spent non−halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2−ethoxyethanol, and 2−nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non−halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

U036 Chlordane, alpha & gamma isomers

U188 Phenol

U328 o−Toluidine

X940

Source: U. S. Environmental Protection Agency

# How Toxic Site Locations Are Mapped

Toxics Targeting maps toxic site locations on a digital version of the U. S. Census map or those used by local authorities using addresses and map coordinates provided by site owners/operators or government agencies. In order to allow site locations to be verified independently, the information used to map each site is presented in the first section of each Toxic Site Profile, along with a description of the mapping technique used and any address corrections that were made in order to locate toxic sites with incomplete or inadequate site location information. The mapping process is explained below.

Map Identification Number: 12 Site Name: Acme World Manufacturing, Inc.

Site Address: 55 Main Street Anytown, NY 11797

MAP LOCATION INFORMATION

Site location mapped by:

Address Matching

1) Most toxic sites are mapped by matching addresses provided by site owners/operators or government agencies with locations on a digital version of the street or parcel map. These site locations are identified with the method used to map them.

Note: Some sites have an address match location and a map coordinate location. Both locations are mapped because they can be equally correct.

or Map Coordinate

2) Some toxic sites are located using map coordinates provided by site owners/ operators or government agencies. These site locations are identified "map coordinate." Map coordinates for Toxic Wastewater Discharges, Toxic Release Inventory sites and Major Oil Storage Facilities should be considered suspect.

or Manual Mapping

or Site Visit

3) Incomplete addresses or map coordinates require some site locations to be determined by commercial street maps (manual mapping), site visits, map coordinates from other databases and address location services. Application of any of these methods is identified accordingly.

ADDRESS CHANGE INFORMATION

Revised Street: NO CHANGE

Revised zip code: NO CHANGE

4) Site addresses are sometimes corrected to eliminate obvious errors that prevent sites from being mapped. All address corrections are noted here.

# Information Source Guide

*Toxics Targeting's Environmental Reports* contain government and other information compiled on 18 categories of reported known or potential toxic sites. Each toxic site database is described below with information detailing a) the source of the information, b) the date when each database is covered to and c) when *Toxics Targeting* obtained the information..

1) **National Priority List for Federal Superfund Cleanup:** Toxic sites nominated for cleanup under the Federal Superfund program. Annual compilation of special two-page detailed profiles of NPL sites. Also includes delisted NPL sites.
ASTM required.* Fannie Mae required.** Source: U. S. Environmental Protection Agency.[1]
Data attributes updated from: 9/09/2015. Data obtained by Toxics Targeting: 9/09/2015.
New Facilities updated through: 9/30/2016. Data obtained by Toxics Targeting: 9/30/2016.

2) **Inactive Hazardous Waste Disposal Site Registry:** New York State database that maintains information and aids decision making regarding the investigation and cleanup of toxic sites. The Registry's data includes two-page profiles noting site name, ID number, description, classification, cleanup status, types of cleanup, owner information, types and quantities of contaminants, and assessment of health and environmental problems. Also included are sites that qualify for possible inclusion on the Registry. These Registry Qualifying sites may or may not be on the Site Registry.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]
Data attributes updated through: 3/8/2017. Data obtained by Toxics Targeting: 3/8/2017.
New Facilities updated to: 3/8/2017. Data obtained by Toxics Targeting: 3/8/2017.

3) **Federal & State Corrective Action Activity (CORRACTS):** New York State and Federal databases of hazardous facilities regulated pursuant to the Resource Conservation and Recovery Act (RCRA).
ASTM required.* Fannie Mae required.**

**Federal Data** Source: U. S. Environmental Protection Agency[1]
Data attributes updated through: 12/12/2016. Data obtained by Toxics Targeting: 12/21/2016.
New facilities updated through: 12/12/2016. Data obtained by Toxics Targeting: 12/21/2016.

**State Data** Source: New York State Department of Environmental Conservation.[2]
Data attributes updated through: 3/8/2017. Data obtained by Toxics Targeting: 3/8/2017.
New facilities updated through: 3/8/2017. Data obtained by Toxics Targeting: 3/8/2017.

4) **CERCLIS:** Toxic sites listed in the Federal Comprehensive Environmental Response, Compensation and Liability Information System. Includes Active and No Further Remedial Action Planned (NFRAP) sites.
ASTM required.* Fannie Mae required.** Source: U. S. Environmental Protection Agency.[1]
Data attributes updated through: 10/25/2013. Data obtained by Toxics Targeting: 1/07/2014.
New Facilities updated through: 1/11/2016. Data obtained by Toxics Targeting: 1/23/2016.

5) **Brownfield Programs:** NYS programs for sites that are abandoned, idled or under-used industrial and/or commercial sites where expansion or redevelopment is complicated by real or perceived environmental contamination.
ASTM required.* Source: New York State Department of Environmental Conservation.[2]
Data attributes updated through: 3/8/2017. Data obtained by Toxics Targeting: 3/8/2017.
New Facilities updated to: 3/8/2017. Data obtained by Toxics Targeting: 3/8/2017.

(a) **Brownfield Cleanup Program (BCP)**
(b) **Voluntary Cleanup Program (VCP)**
(c) **Environmental Restoration Program (ERP)**

6) **Solid Waste Facilities: NYS Solid Waste Registry**, including, but not limited to, landfills, incinerators, transfer stations, recycling centers.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]
Data updated to: 4/1/2013. Data obtained by Toxics Targeting: 4/1/2013.

7) **RCRA Hazardous Waste Treatment, Storage or Disposal Facility Databases:**

(a) **Manifest Information:** New York State database of hazardous waste facilities and shipments regulated by the DEC's Division of Environmental Remediation pursuant to NYS Law and the Resource Conservation and Recovery Act (RCRA).
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]

New facilities updated through: 12/26/2016. New facilities obtained by Toxics Targeting: 12/28/2016.
Manifest transactions data updated to: 3/27/2017. Manifest transactions data obtained by Toxics Targeting: 3/27/2017.

(b) **RCRA Notifier & Violations Information:** U. S. Environmental Protection Agency database of hazardous facilities regulated pursuant to the Resource Conservation and Recovery Act (RCRA).

ASTM required.* Fannie Mae required.** Source: U. S. Environmental Protection Agency[1]

New facilities updated through: 12/12/2016. Data obtained by Toxics Targeting: 12/21/2016.

Data attributes updated through: 12/12/2016. Data obtained by Toxics Targeting: 12/21/2016.

8) **Spills Information Database:** Spills reported to the DEC as required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from Petroleum Bulk Storage Regulations) or 6 NYCRR Section 595.2 (from Chemical Bulk Storage Regulations). This database includes both *active* and *closed* spills.

ASTM required.* Fannie Mae.** Source: NYS Department of Environmental Conservation.[2]

New spills through: 5/19/2017 New spills data obtained by Toxics Targeting: 5/19/2017

Spill attribute data through: 5/19/2017 Spill attribute data obtained by Toxics Targeting: 5/19/2017

Active spills: paperwork not completed. Closed spills: paperwork completed.

Both active and closed spills may or may not have been cleaned up (see Date Cleanup Ceased in spill profiles).

9) **Major Oil Storage Facilities:** NYS database of facilities licensed pursuant to Article 12 of the Navigation Law, 6NYCRR Parts 610 and 17NYCRR Part 30, such as onshore facilities or vessels, with petroleum storage capacities equal to or greater than 400,000 gallons. **Tank and other data withheld by NYSDEC as of 4/1/2002**.

ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]

Data updated through: 7/1/2016. Data obtained by Toxics Targeting: 7/1/2016.

10) **Petroleum Bulk Storage Facilities:** County or State databases of aboveground and underground petroleum storage facilities.

ASTM required.* Fannie Mae required.**

All New York Counties except Cortland, Nassau, Rockland, Suffolk, and Westchester:

**NYS Petroleum Bulk Storage Database**. This includes all New York State counties except Cortland, Nassau, Rockland, Suffolk, and Westchester. ASTM required.* Fannie Mae required.**

Source: NYS Department of Environmental Conservation.[2]

New facilities updated through: 7/1/2016. Data obtained by Toxics Targeting: 7/1/2016.

Tank data updated through: 7/1/2016. Data obtained by Toxics Targeting: 7/1/2016.

Cortland County: **Cortland County Health Dept. Tank database**.

Source: Cortland County Health Department[7]

Data updated through: 7/15/2004 Data obtained by Toxics Targeting: 7/23/2004

Nassau County: a compilation of the following 2 databases:

**Heat producing products and other products**:

Source: Nassau County Department of Health.[3]

NOTE: This data is being withheld by the Nassau County DOH

Data updated through: 4/1/2001. Data obtained by Toxics Targeting: 1/2/2002

**Generally non-heat producing products**:

Source: Nassau County Fire Marshal.[4]

Data updated through: 8/6/2009. Data obtained by Toxics Targeting: 9/22/2009

Rockland County: **Rockland County Dept. of Health Tank database.**

Source: Rockland County Department of Health.[5]

Data updated through: 1/6/2017. Data obtained by Toxics Targeting: 1/11/2017.

Suffolk County: **Suffolk County Dept. of Health Article 12 database**

Source: Suffolk County Department of Health Services.[6]

Data updated through: 1/30/2014. Data obtained by Toxics Targeting: 7/22/2014.

Westchester County: **Westchester County Dept. of Health database**.

Source: Westchester County Department of Health [8]

Data updated through: 2/22/2016 Data obtained by Toxics Targeting: 2/22/2016

11) **RCRA Hazardous Waste Generators and/or Transporters Databases:**

(a) **Manifest Information:** New York State database of hazardous waste facilities and shipments regulated by the NYS Department of Environmental Conservation's Division of Environmental Remediation pursuant to New York State Law.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]

New facilities updated through: 12/26/2016. New facilities obtained by Toxics Targeting: 12/28/2016.
Manifest transactions data updated to: 3/27/2017. Manifest transactions data obtained by Toxics Targeting: 3/27/2017.

(b) **RCRA Notifier & Violations Information:** U. S. Environmental Protection Agency database of hazardous facilities regulated pursuant to the Resource Conservation and Recovery Act (RCRA).
ASTM required.* Fannie Mae required.** Source: U. S. Environmental Protection Agency[1]

New facilities updated through: 12/12/2016. Data obtained by Toxics Targeting: 12/21/2016.
Data attributes updated through: 12/12/2016. Data obtained by Toxics Targeting: 12/21/2016.

12) **Chemical Bulk Storage Facilities:** New York State database of facilities compiled pursuant to 6NYCRR Part 596 that store regulated substances listed in 6NYCRR Part 597 in aboveground tanks with capacities greater than 185 gallons and /or in underground tanks of any size. **Tank and other data withheld by NYSDEC as of 4/1/2002**.
ASTM required.* Fannie Mae required.** Source: New York State Department of Environmental Conservation.[2]
Data updated through: 7/1/2016. Data obtained by Toxics Targeting: 7/1/2016.

13) **Hazardous Substance Waste Disposal Site Study:** NYS database of waste disposal sites that may pose threats to public health or the environment, but could not be remediated using monies from the Hazardous Waste Remedial Fund.
Source: New York State Department of Environmental Conservation.[2]
Data updated to: 5/16/2000. Data obtained by Toxics Targeting: 5/16/2000.

14) **Toxic Release Inventory (TRI):** Federal database of manufacturing facilities required under Section 313 of the Federal Emergency Planning and Community Right-to-Know Act to report releases to the air, water and land of any specifically listed toxic chemical. See Fannie Mae requirement** below.
Source: U. S. Environmental Protection Agency.[1] / NYS Department of Environmental Conservation[2]
Data updated through: 3/8/2004. Data obtained by Toxics Targeting: 3/25/2004

15) **Toxic Wastewater Discharges (Permit Compliance System):** Federal database of discharges of wastewater to surface waters and groundwaters. See Fannie Mae requirement** below. Source: U. S. Environmental Protection Agency.[1]
Data updated through: 6/17/2004. Data obtained by Toxics Targeting: 7/19/2004.

16) **Air Discharge Facilities:** EPA AIRS database containing address information on each air emission facility and the type of air pollutant emission it is. Compliance information is also provided on each pollutant as well as the facility itself.
See Fannie Mae requirement** below. Source: U. S. Environmental Protection Agency[1]
Data updated through: 11/24/1999. Data obtained by Toxics Targeting: 1/6/2000

17) **Civil Enforcement & Administrative Docket:** This database is the U. S. EPA's system for tracking administrative and civil judiciary cases filed on behalf of the agency by the Department of Justice. Fannie Mae required.**
Source: U. S. Environmental Protection Agency.[1]
New Sites through: 10/14/1999.
Data updated through: 10/14/1999. Data obtained by Toxics Targeting: 11/18/1999.

18) **Emergency Response Notification System (ERNS):** Federal database of spills compiled by the Emergency Response Notification System. On-site searches only.
ASTM required.* See Fannie Mae requirement** below. Source: U. S. Environmental Protection Agency.[1]
Data updated through: 1/31/2000. Data obtained by Toxics Targeting: 2/15/2000

* American Society of Testing Materials: Standard Practice on Env. Site Assessments: Phase I Environmental Site Assessment Process (E1527-05).
** Fannie Mae's Part X Environmental Hazards Management Procedures specify 1.0 mile searches for "any state or Federal list of hazardous waste sites (e.g. CERCLIS, HWDMS etc.)." Searches for the property and adjacent properties are specified for "chemical manufacturing plants," "obvious high risk neighbors engaging in storing or transporting hazardous waste, chemicals or substances" and "...any documented or visible evidence of dangerous waste handling... (e.g. stressed vegetation, stained soil, open or leaking containers, foul fumes or smells, oily ponds, etc." Searches for property and adjacent properties can include sites up to a quarter mile away (W. Hayward, Director, Multi-Family Business Planning and Control, Fannie Mae, personal communication, 5/94).

[1]U. S. Environmental Protection Agency, 290 Broadway, NY, NY 10007-1866.

[2]NYS Department of Environmental Conservation, 625 Broadway, Albany, NY 12233.

[3]Nassau County Department of Health, Bureau of Land Resources Management, 240 Old Country Road, Mineola, NY 11501.

[4]Nassau County Fire Commission, Office of the Fire Marshal, 899 Jerusalem Avenue, P. O. Box 128, Uniondale, NY 11553.

[5]Rockland County Department of Health, The Dr. Robert Yeager Health Center, Building D, Sanitorium Road, Pomona, NY 10970.

[6]Suffolk County Department of Health, Hazardous Materials Management, 15 Horseblock Place, Farmingville, NY 11738-1220.

[7]Cortland County Department of Health, 60 Central Avenue, Cortland, NY 13045-2746

[8]Westchester County Department of Health, 145 Huguenot St., New Rochelle, NY 10801

# APPENDIX F
# LOCAL RECORDS

**AKRF, Inc.**
34 South Broadway
Suite 401
White Plains, NY 10601
Phone: 914-922-2371
Fax: 914-949-7559
Email: sgrens@akrf.com

May 30, 2017

Mr. Norman Shaw
Program Administrator
Westchester County Department of Health
145 Huguenot Street
New Rochelle, New York 10801
(914) 813-5161 (tel)
(914) 813-5014 (fax)

Re: FOIL Request
Project No.: 170131
**135 South Lexington Avenue**
**Tax Lot# 125.83-7-1**
**White Plains, NY 10601**

Dear Mr. Shaw:

Please forward information regarding underground storage tanks (UST's), spill records, remediation sites, dump sites, storage of hazardous materials, hazardous materials activities pertaining to the above referenced site, to us as soon as possible. Please notify me if there are any costs associated with processing this request. Your response can either be faxed to 914-949-7559, emailed to sgrens@akrf.com, or mailed to us at the location identified above. In addition, please indicate AKRF's project number (170131) on all correspondence. If you have any questions, please call me at (914) 922-2371.

Thank you in advance for your assistance and cooperation

Sincerely,
AKRF, Inc.

Steve Grens
Senior Environmental Professional

**Parcel ID:** 125.83-7-1 (WHITE PLAINS)
**Legal Addr:** 223-225 DR.MARTIN L.KING,JR.BLVD.
**Name:** W P HOUSING AUTHORITY
**School:** 551700 (WP SCHOOL DISTRICT)

**Mailing Address:**
W P HOUSING AUTHORITY
223 DR. MARTIN L.KING,JR BLVD
WHITE PLAINS, NY 10601

**Property Description**
WBL 3019A1,1B

**Acreage:** 9.05
**Coord North:** 800050 **East:** 693493
**Ownership:**
**Easement:** None

**Bank Code:** **Roll Sect:** 8
**Hstd:** **Res %:**
**Prop Class:** 411 (Apt. other than Cond)
**Deed Book:** 7768 **Page:** 00070
**Mortgage Num:**
**Land Commitment:** None
**Commitment End:**

## Assessment Information

| 2016 | | 2017 | |
|---|---|---|---|
| Land | Total | Land | Total |
| 272,350 | 5,174,200 | 272,350 | 5,174,200 |

| County Taxable | City Taxable | School Taxable | STAR Amount |
|---|---|---|---|
| 0 | 0 | 0 | 0 |

## Exemption Information

| Code | Description | County | City | School | Village |
|---|---|---|---|---|---|
| 18600 | HOUSING | 5,174,200 | 5,174,200 | 5,174,200 | 5,174,200 |

## Special District Information

| Code | Description | Calc | % | Units | Secondary Units | Amount |
|---|---|---|---|---|---|---|
| GA174 | REFUSE DISPOSAL D | | | | | |
| SB171 | BRONX VALLEY SEWE | | | | | |

## Sales Information

No recorded sales.

**Parcel ID:** 125.83-7-1 (WHITE PLAINS)
**Name:** W P HOUSING AUTHORITY

**Legal Addr:** 223-225 DR.MARTIN L.KING,JR.BLVD.
**School:** 551700 (WP SCHOOL DISTRICT)

*Commercial Site 1*

**Prop Cls:** 411 (Apartment)
**Used As:**
**Eff Year Built:** 1954
**Zoning:** RM-0.35 (RM-0.35)
**Sewer:** 3 (Comm\Public)
**Route #:**
**Condition:** 3 (Normal)
**Land Val:**

**Neighborhood:** 07
**Desirability:** 3 (Normal)

**Utilities:** 4 (Gas\Electric)
**Water:** (Comm\Public)
**Valuation Dist:**
**Grade:** C (Average)
**Total Val:**

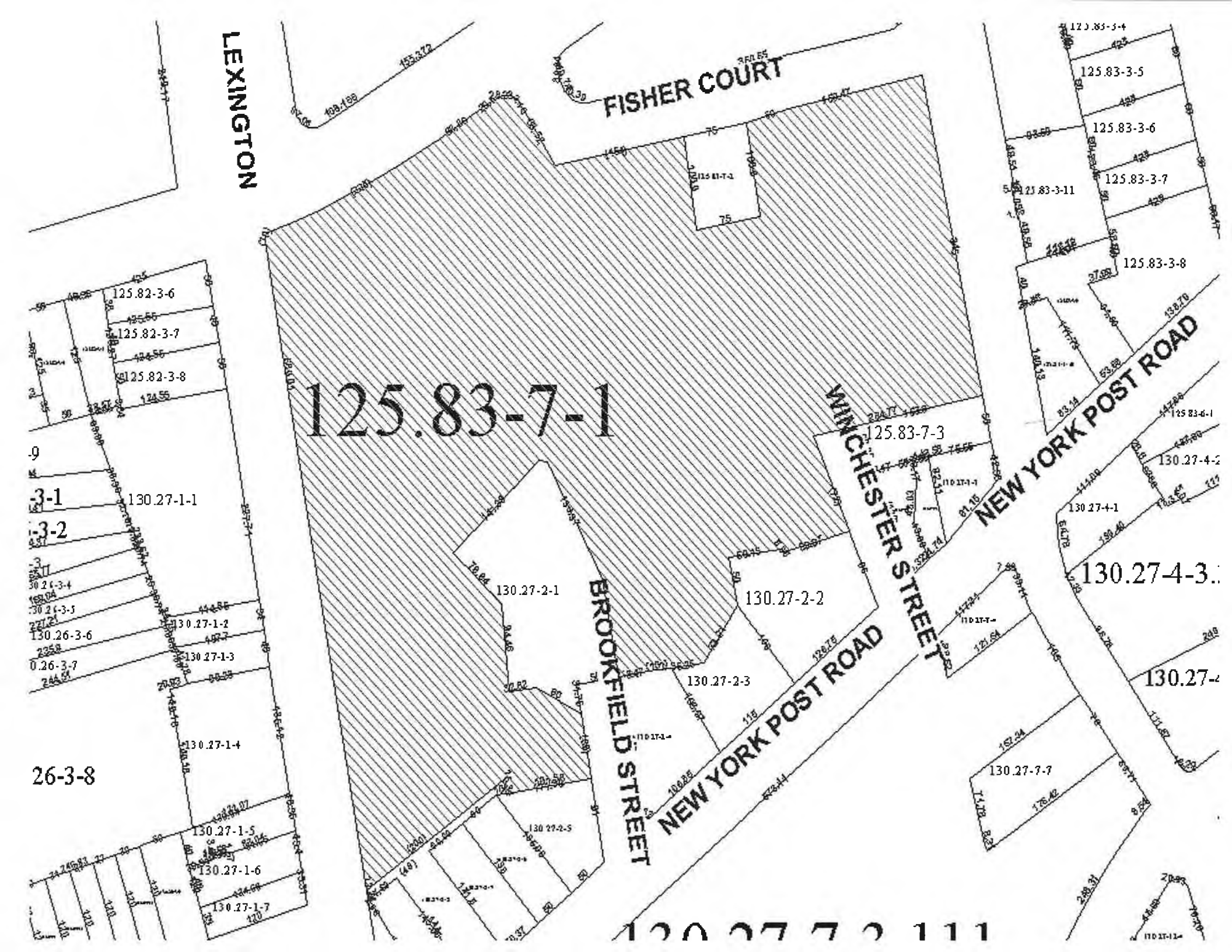
---

**Commercial Building Information**

**Bldg Num:** 1
**Boeckh Model:**
**# Identical Bldgs:** 450
**Condition:** 3 (Normal)
**Const Qual:** 2.0 (Average)
**# Stories:**
**Basement:**
**Wall A %:**
**Air Cond %:**

**Bldg Section:** 1
**Eff Year Built:** 1954
**User Adjustment:**
**Floor Area:**
**Bldg Perimiter:**
**Story Height:**
**Bsmt Perim:**
**Wall B%:**
**Sprinkler %:**

**# Elevators:**
**Bsmt Sq Ft:**
**Wall C%:**
**Alarm %:**


LEXINGTON
FISHER COURT
125.83-7-1
125.83-7-3
125.82-3-6
125.82-3-7
125.82-3-8
125.83-3-5
125.83-3-6
125.83-3-7
125.83-3-11
125.83-3-8
130.27-1-1
130.27-1-2
130.27-1-3
130.27-1-4
130.27-1-5
130.27-1-6
130.27-1-7
130.27-2-1
130.27-2-2
130.27-2-3
130.27-2-5
130.27-4-1
130.27-4-2
130.27-4-3
130.27-7-7
130.26-3-6
26-3-8
BROOKFIELD STREET
WINCHESTER STREET
NEW YORK POST ROAD
NEW YORK POST ROAD

**DEPARTMENT OF PUBLIC WORKS**
MUNICIPAL BUILDING • 255 MAIN STREET • WHITE PLAINS, NEW YORK 10601
(914) 422-1206 • FAX: (914) 422-1469

**THOMAS M. ROACH**
**MAYOR**

**RICHARD G. HOPE**
**COMMISSIONER**

**ANTHONY R. CARR, P.E., CFM**
**DEPUTY COMMISSIONER**

**STEFANIA A. MIGNONE**
**DEPUTY COMMISSIONER**

June 5, 2017

AKRF, Inc.
34 South Broadway, Suite 401
White Plains, NY 10601

Re: FOIL Request – 135 South Lexington, 125.83-7-1
Any records pertaining to R.O.W and end property maintenance

Dear Mr. Grens,

This Department is in receipt of your request pertaining to possible Department of Public Works information, which you requested under the Freedom of Information (FOIL) Act.

You will be notified within the next fifteen business days as to those records which you have requested that may be in the possession of this Department and which are not exempt from disclosure under FOIL and may be made available to you.

Sincerely,

Margaret Cardarelli
Bookkeeper

Menu

FOIL Request Main Page (SupportHome.aspx)

I want to...

**Reference No:** W022565-052617

**Contact E-Mail:** acallender@akrf.com

Dear Ashanti:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 5/26/2017 and given the reference number FOIL #**W022565-052617** for tracking purposes. You may expect the Department's response to your request no later than **6/26/2017**.

Record Requested: **records pertaining to: underground storage tanks (USTs), spill records, remediation sites, dump sites, soil and groundwater remediation, storage of hazardous materials, and/or hazardous materials activities for: 135 South Lexington Avenue, White Plains, NY 10601. Tax lot# 125.83-7-1 Please indicate AKRF's project number (170131) on all correspondence.**

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

https://mycusthelp.com/NEWYORKDEC/_rs/RequestLogin.aspx (https://mycusthelp.com/NEWYORKDEC/_rs/RequestLogin.aspx)

New York State Department of Environmental Conservation, Record Access Office

Powered by GovQA

Ashanti Callender <acallender@akrf.com>

# Freedom of Information Law Request :: W022565-052617

1 message

New York DEC Support <newyorkdec@mycusthelp.net> Tue, May 30, 2017 at 9:31 AM
To: acallender@akrf.com

--- Please respond above this line ---

Region 3 - New Paltz
P: 845 256-3154 | F:
www.dec.ny.gov

Good morning Ashanti

After searching our regional office records we were not able to locate any for 135 South Lexington Avenue, White Plains (AKRF's project number 170131). Thank you and have a nice day. - Region 3 FOIL office

# STATE OF NEW YORK
# DEPARTMENT OF HEALTH

2364 Corning Tower  Governor Nelson A. Rockefeller Empire State Plaza  Albany, New York 12237

**1. TO THE NEW YORK STATE DEPARTMENT OF HEALTH:**

I hereby apply to **Inspect** □ or **Receive Copies** ☒ of the following records (use additional sheets as needed and attach)

records pertaining to: underground storage tanks (USTs), spill records, remediation sites, dump sites, soil and groundwater remediation, storage of hazardous materials, and/or hazardous materials activities for:

135 South Lexington Avenue, White Plains, NY 10601. Tax lot# 125.83-7-1

NAME: Ashanti Callender PHONE: ( )646-388-9513 EMAIL:acallender@akrf.com

FIRM: AKRF Inc.

ADDRESS: 440 Park Avenue South, 7th Floor, New York, NY 10016

SIGNATURE: Ashanti Callender DATE: 5/26/2017

**2. TO THE APPLICANT:**

**-Records Provided**

☐ The reproduction costs for the records are $_____. Please forward a check payable to the New York State Department of Health to the address listed above. If we do not receive your payment within **60** days, we will assume that you no longer wish to receive the materials, and they will be sent back to the originating unit. Accordingly, any future requests for information will require an initial deposit before processing.

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

**-Records Not Available**

☐ Records cannot be found after a diligent search.

☐ The Department does not maintain records indicated, please contact:_____

**-Records Denied or Redacted**

I hereby certify that access to the records—or part of the records—have been denied to the applicant for the reason(s) checked below (You may appeal this denial of access in writing within 30 days to the Records Access Appeals Officer, Empire State Plaza, 1455 Corning Tower, Albany New York 12237):

☐ Specifically exempt by other statute(s).

☐ Unwarranted invasion of personal privacy.

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

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

☐ Are trade secrets.

☐ Could, if disclosed endanger the life of any person.

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

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

Department Representative_____ Date:_____

Stephen Grens <sgrens@akrf.com>

# WCDOH RECORD REQUEST ACKNOWLEDGEMENT 17-378

**FOIL-DOH** <FOIL-DOH@westchestergov.com> Fri, Jun 9, 2017 at 3:54 PM
To: "sgrens@akrf.com" <sgrens@akrf.com>

Steve Grens

sgrens@akrf.com

**WCDOH RECORD REQUEST ACKNOWLEDGEMENT 17-378**

This is to acknowledge receipt of your Freedom of Information request concerning:

- 135 So. Lexington Ave – White Plains, NY 10601
- Your request is due back to you on*7/7/17 – Thank You

-

**Your request has been assigned this number: 17-378**

Please use this reference number when corresponding with this office regarding the above request.

***We will contact you when the record search has been completed.**

There is no charge for documents that are sent electronically by email. Please note that a 25 cent per page copying charge will apply for documents mailed to you.

If you need to communicate with us, please reference the request number indicated above when you email me at: FOIL-DOH@westchestergov.com

Foil

On behalf of Caren Halbfinger

Director Public Health Information & Communications

# CITY OF WHITE PLAINS

*BUILDING FOIL FORM 01/14*

## DEPARTMENT OF BUILDING / Fire Prevention

70 Church Street, White Plains, New York 10601
Phone: (914) 422 - 1269 * Fax: (914) 422 - 1471

Reset Form | http://www.cityofwhiteplains.com/ | Print Form

**BUILDING FOIL FORM:** *Please complete form and return to the Building Department for processing.*

**TO:** RECORDS ACCESS OFFICER
WHITE PLAINS BUILDING DEPARTMENT
70 CHURCH ST., WHITE PLAINS, NY 10601

**DATE:** 6-8-17 **SBL#** 125.88-7-1

**ADDRESS:** 135 South Lexington Ave.

X I hereby apply to inspect the following inactive records (Section Block & Lot files).

X I hereby request a search of the following records ( *be specific* ): Files pertaining to hazardous waste storage, USTs, ASTs, Fires, Fire training, Spills, any environmental issues

**State Reason for FOIL Search (*Mandatory*):** Alarms, Fires, Structure, Vehicle Fires

**Print Name:** Steve Grens **Representing:** AKRF Inc. **Owner :** _____

**Address:** 34 South Broadway Suite 401 White Plains, NY 10601 **Phone Number:** (203) 810-6513 **Mailing Address:** Sgrens@akrf.com.

**Signature:** _____

**(NOTE: REMOVAL OF ANY RECORDS OR DOCUMENTS IS PROHIBITED BY LAW)**

**FOR AGENCY USE ONLY**

- ☐ Approved
- ☐ Denied (For the Reason(s) checked below)

- ☐ Confidential Disclosures.
- ☐ Unwarranted Invasion of Person Privacy
- ☐ Record of Which this Agency is Legal Custodian Cannot be Found.
- ☐ Record is not Maintained by This Agency.
- ☐ Exempted by Statue Other than the FOIL.
- ☐ Part of Investigatory Files
- ☐ Record not Available Under FOIL.

SIGNATURE / TITLE: _____ DATE _____

**FOR RECORD SEARCH**

A search of this Department's records reveals the following at this time:

- ☐ Active Permits: _____
- ☐ Active Violations: _____
- ☐ No Active Violations:
- ☐ Requested Information not found.

Notice: YOU HAVE A RIGHT TO APPEAL A DENIAL OF THIS APPLICATION TO: THE APPEALS OFFICER
Corporation Counsel
255 Main Street, White Plains, NY 10601

WHO MUST DECIDE THE APPEAL IN WRITING SEVEN DAYS OF RECEIPT OF AN APPEAL.
I HEREBY APPEAL,

SIGNATURE: _____ DATE _____

**NOTE: NO BRIEF CASES, ATTACHE' CASES, FOLDERS, FILES OR ENVELOPES OF ANY KIND SHALL BE BROUGHT INTO THE THE RECORDS FILE OR SEARCH ROOM.**

# Brookfield Commons - Phase 2

**WHITE PLAINS, NEW YORK**

## Subsurface (Phase II) Investigation

**AKRF Project Number: 170131**

**Prepared for:**

Trinity New York Development, LLC
1350 Broadway, Suite #2203
New York, New York 10018

**Prepared by:**

AKRF
34 South Broadway, Suite 401
White Plains, New York 10601
914-949-7336

**SEPTEMBER 2017**

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Table 6 – Soil Analytical Results of Polychlorinated Biphenyls (PCBs)
Table 7 – Soil Vapor and Ambient Air Analytical Results of VOCs

## FIGURES

Figure 1 – Site Location Map
Figure 2 – Site Plan

## APPENDICES

Appendix A – Photographic Documentation
Appendix B – Geophysical Investigation Report
Appendix C – Field Logs
Appendix D – Laboratory Analytical Reports

# 1.0 INTRODUCTION

On July 20, 2017, AKRF, Inc. (AKRF) conducted a Subsurface (Phase II) Investigation at 135 South Lexington Avenue (the Property) in White Plains, New York (see Figure 1). The Property was developed with a vacant nine-story apartment building with a basement and surrounding lawns and walkways, which were part of a multi-story apartment building complex identified as Brookfield Commons or Winbrook. The remainder of the complex was located to the north, south and east of the Property. Winbrook is bounded by South Lexington Avenue, Post Road, Quarropas Street, and Dr. Marin Luther King Jr. Boulevard. The Property is maintained by the White Plains Housing Authority and is identified as Section 125.83, Block 7, Lot 1. The proposed development includes demolition of the existing building and development of a new building and parking lot. The Phase II investigation was conducted to evaluate subsurface conditions to determine if any remediation is required prior to or during redevelopment, and ensure proper handling of soil and/or groundwater during future subsurface disturbance. The scope of this investigation was based on AKRF's June 2017 *Phase I Environmental Site Assessment* (ESA) and consisted of a geophysical survey followed by collection of soil, soil vapor and groundwater samples for field screening and laboratory analysis. This report describes methods and results of the investigation. Sampling locations are depicted on Figure 2. A photographic log depicting the field activities is included as Appendix A.

# 2.0 PREVIOUS INVESTIGATIONS

*Phase I Environmental Site Assessment (ESA), 135 South Lexington Avenue, AKRF, Inc. – June 2017*

AKRF's June 2017 Phase I ESA revealed the following:

***Recognized Environmental Conditions (RECs):***

- Historical land uses in the vicinity of the Property included the White Plains Hospital, auto sales, auto and bicycle repair shops, filling stations and stores with petroleum underground storage tanks (USTs), woodworking and painting shops, dry cleaners, a rug cleaner, undertakers, sheet metal works, electrical businesses, and a printer. The reconnaissance also identified the hospital, active and former filling stations, auto repair shops, car dealerships, two laundries (including one identified on historical land use maps and in the regulatory database as a dry cleaner), and a hardware shop with a glass cutting service in close proximity to the Property.
- Numerous nearby active- and closed-status petroleum spills, petroleum bulk storage facilities, hazardous waste generators (including generators of chlorinated solvents), and a State Brownfield Cleanup Program Site were reported in regulatory databases.
- One of the spills reported in close proximity to the Property was active-status NYSDEC Spill No. 9713110 at a former filling station at 26 East Post Road, approximately 330 feet south of the Property. Based on information provided to AKRF, this spill resulted in a plume of petroleum-contaminated groundwater extending from the former filling station onto the Winbrook complex (south of the Property). Remedial activities included removal of contaminated soil, groundwater, and soil vapor, and installation and sampling of numerous groundwater monitoring wells. The nearest of these wells were located approximately 60 to 240 feet south and east, respectively, of the Property. Groundwater sampling of these wells in August 2016 indicated no evidence of significant concentrations with petroleum-related volatile organic compounds (VOCs) in the well nearest the Property. However, these wells contained elevated concentrations of VOCs associated with chlorinated solvents, including tetrachloroethene (PCE) at up to 1,000 parts per billion (ppb) and

tetrachloroethene (TCE) at up to 55 ppb. The source of these chlorinated VOCs has not been identified.

***Controlled RECs (CRECs)***

- The Winbrook complex, including the Property, was heated by steam generated at a heating plant located in a basement of an off-site building (33 Fisher Avenue) approximately 230 feet southeast of the Property. The plant's boilers were supplied by two, 20,000-gallon No. 4 fuel oil USTs located beneath a lawn west of the boiler room. Five closed-status spills were reported in connection with these USTs, including three tightness test failures in 1989-2010, a minor surface spill in 1993, and an approximately 700-gallon release due to overfill in 2000 which reportedly required cleanup of a nearby playground area. The playground is approximately 200 feet southeast of the Property. As noted above, no evidence of significant petroleum contamination was identified in groundwater in the vicinity of the Property in 2016; thus, the historical spills are considered to be Controlled RECs (CRECs) rather than RECs.

***De Minimis Conditions***

- Stream filling and demolition of historical structures on the Property may be associated with fill materials of unknown origin. A 2012 subsurface investigation of the north-adjacent parcel indicated the presence of an approximately 0.5 to 1-foot topsoil layer, underlain by approximately 3 feet of fill materials (including sand, gravel, brick and glass), which were underlain in turn by apparent native soil.
- At the time of the reconnaissance, the Property building was equipped with a trash compactor. However, historical plans showed the compactor room in the basement was an incinerator room.
- Chemical storage at the Property included one five-gallon bucket of hydraulic oil, paint and cleaning and maintenance chemicals in containers up to five gallons, and 55-gallon drums of cleaning chemicals, which were stored in various basement areas. The observed chemicals were neatly stored and labeled, with no evidence of a release.

***Other on-site environmental concerns (items outside the scope of E1527-13 like ACM, LBP and/or PCBs in building materials or fill/debris)***

- A hazardous materials survey of the Property building in 2016 included an asbestos survey, which identified asbestos-containing materials (ACM), including vinyl floor tile and mastic, linoleum and mastic, thermal pipe insulation, window caulking, and the roof of the elevator bulkhead based on laboratory analysis. Other building materials were identified as not containing asbestos. Building materials, including the identified ACM, were noted to be in good to damaged condition.
- The 2016 hazardous materials survey also included sampling for lead-based paint. This survey did not identify lead-based paint on interior painted surfaces. However, lead-based paint may be used on exterior surfaces (painted brick walls). Painted surfaces were observed to be in fair to poor condition. During the reconnaissance, there was no observation of residential occupancy, child care facilities or other uses where the extended presence of children would be expected.
- Based on the age of the building, window caulking, electrical equipment, fluorescent lighting fixtures, and hydraulic compactor equipment may contain polychlorinated biphenyls (PCBs). In addition, electrical equipment (e.g., switches and thermostats) and fluorescent lamps may contain mercury.

***Potential for Vapor Encroachment***

This Phase I assessment identified a potential for subsurface vapors, and thus a potential for vapor encroachment into current or future buildings at the Property.

# 3.0 FIELD ACTIVITIES

## 3.1 Geophysical Survey and Utility Mark-Outs

On July 20, 2017, a geophysical survey was conducted across accessible portions of the Property by Enviroprobe Service, Inc. of Mount Laurel, New Jersey to clear the proposed boring locations for subsurface utilities and to locate other potential buried structures. The geophysical survey included both electromagnetic (EM) and ground penetrating radar (GPR) methods. All utility locations were marked out with spray paint prior to drilling. Linear anomalies consistent with utilities were designated with spray paint using the following colors: red – electric and pink – storm sewer. In addition natural gas lines were located near areas of proposed borings. The Geophysical Investigation Report is attached as Appendix B.

Cascade Drilling LP (Cascade), the drilling contractor, called Dig Safely New York at least three days prior to the start of intrusive work.

## 3.2 Soil Sampling

On July 20, 2017, Cascade advanced six soil borings at the locations shown on Figure 2. The borings were installed with a Geoprobe® direct push probe (DPP) unit to approximately 15 feet below grade. The locations were as follows:

- SB-1: west adjacent to the walkway off of South Lexington Avenue between 135 and 159
- SB-2 and SB-3: on the southern boundary of the Property
- SB-4, SB-5, and SB-6: along the northern boundary of the Property

Soil cores were collected from each boring using 5-foot long, 2-inch diameter, macrocore piston rod samplers fitted with acetate liners. Each core was split lengthwise and logged by AKRF field personnel. Logging consisted of: describing the soil according to the modified Burmister Classification System; describing any evidence of contamination (e.g., staining, sheens, odors); and screening the soil for organic vapors using a photoionization detector (PID) in one-foot intervals. The PID was calibrated at the start of the work day using isobutylene gas in accordance with the manufacturer's instructions. Two samples from soil borings SB-1 and SB-2 along with one sample from SB-3, SB-4, SB-5, and SB-6 were selected for laboratory analysis, based on any PID response or visual indications of contamination and the site setting. Where no evidence of contamination was observed the sample was collected from 8-10 feet below grade, based on anticipated depth of excavation.

Samples designated for analysis were placed into laboratory-supplied containers and a chilled cooler, and submitted via courier to Test America Inc. in Edison, New Jersey, a New York State-certified laboratory. Samples were analyzed for volatile organic compounds (VOCs) by EPA Method 8260 and semi-volatile organic compounds (SVOCs) by EPA Method 8270. Select soil samples were also analyzed for polychlorinated biphenyls (PCBs) by EPA Method 8082, and total metals by EPA Method 6010. Soil boring logs are provided in Appendix C.

### 3.3 Groundwater Sampling

Groundwater was sampled via temporary wells (TWs) retrofitted in the soil borings at SB-1, SB-2, SB-3, and SB-5. TW-1 through TW-3 were collected within the footprint of the proposed new building. TW-5 was installed on the northern portion of the property to provide site coverage.

No free phase product was detected in any of the wells. After purging three well volumes using a peristaltic pump, groundwater samples were collected in laboratory supplied glassware and were sealed and placed in a chilled cooler with an appropriate chain of custody (COC) for transport. The samples were analyzed for VOCs by EPA Method 8260 and SVOCs by EPA Method 8270. Groundwater sampling logs are provided in Appendix C.

### 3.4 Soil Vapor Sampling

Four soil vapor probes (SV-1, SV-2, SV-3, and SV-5) were installed adjacent to soil borings SB-1, SB-2, SB-3, and SB-5 to collect soil vapor samples. SV-1 through SV-3 were collected within the footprint of the proposed new building. SV-5 was installed on the northern portion of the property to provide site coverage. One ambient air sample was collected in the vicinity of SV-3 to record outdoor air conditions. The probes were installed using the DPP to advance a 0.75-inch diameter hollow probe rod fitted with an expendable 6-inch long stainless steel screened drive point to 5 feet below grade. Dedicated Teflon tubing with threaded fittings was connected to each probe. The hollow probe rod was then removed and the boring backfilled with clean silica sand to one foot above the screen. Hydrated bentonite was used to fill the remaining void to grade.

Prior to sampling, approximately 3 system volumes (2.1 L) was purged from each probe using a Gilair Plus low flow sampling pump. During purging, an inverted one-gallon bucket was placed over the sampling point and helium gas was introduced through a small hole in the bucket to saturate the atmosphere around the sample port with helium. The purged vapors were collected in 1-liter Tedlar bags and were monitored with a portable helium detector to check for short-circuiting by ambient air into the sampling point, i.e., to verify the adequacy of the bentonite seal. Helium was not detected at any of the points indicating integrity. Purged vapors were also field-screened for organic vapors using the PID; detected values ranged from 12.1 to 21 ppm. After purging, each probe was connected via Teflon tubing to a laboratory-supplied 6-liter SUMMA canister equipped with a 0.05 liter per minute (L/min) flow regulator. Soil vapor samples were collected for approximately two hours.

Methodologies used for soil vapor assessment were consistent with the New York State Department of Health (NYSDOH) *Final Guidance on Soil Vapor Intrusion*, October 2006 and ASTM E 2600-08 *Standard Practice for Assessment of Vapor Intrusion into Structures on Property Involved in Real Estate Transactions*. Soil vapor and ambient air sampling locations are shown on Figure 2 and associated sampling logs are included in Appendix C.

## 4.0 INVESTIGATION RESULTS

### 4.1 Geophysical Survey and Utility Mark Outs

On July 20, 2017, a geophysical survey was conducted across accessible exterior portions of the Site by Enviroprobe Service, Inc. of Moorestown, New Jersey to clear the proposed boring locations for subsurface utilities and to locate other potential buried structures such as USTs. The geophysical survey included both electromagnetic and ground penetrating radar (GPR) methods. Utility locations were marked out with spray paint prior to the commencement of drilling

activities. No anomalies consistent with USTs or buried aboveground storage tank (ASTs) were identified. The geophysical investigation report is attached as Appendix B.

### 4.2 Field Observations

Soil encountered during the borings (which extended to approximately 15 feet below grade) was seemingly historical fill (approximately 5 to 10 feet thick), (including asphalt, brick and gravel) underlain by native materials including varying amounts of silt, clay, sand and gravel. PID readings were only found in two of the borings: from 0.2 to 0.3 parts per million (ppm) in SB-1 (2-3') and from 0.1 to 1.1 ppm in SB-2 (2-13'). No odors or staining were observed in any boring.

Groundwater was first encountered at between 7.34 and 7.89 feet below grade. No free phase product was detected in any of the wells.

Soil descriptions, observations, and PID readings were recorded on the soil boring logs provided in Appendix D.

### 4.3 Soil Analytical Results

Soil analytical results from the eight samples were compared to the 6 NYCRR Part 375-6.4 Unrestricted Use Soil Cleanup Objectives (UUSCOs) and Restricted Residential Soil Cleanup Objectives (RRSCOs). The full laboratory analytical report is included in Appendix E. A summary of the soil analytical results follows:

*Volatile Organic Compounds (VOCs)*

No VOCs were detected above UUSCOs or RRSCOs. Soil analytical results for VOCs are summarized in Table 1.

*Semivolatile Organic Compounds (SVOCs)*

No SVOCs were detected above UUSCOs or RRSCOs. Soil analytical results for SVOCs are summarized in Table 2.

*Metals*

Nineteen metals were detected in at least one sample. Barium was detected in soil sample SB-6 (8'-10') at a concentration of 358 milligrams per kilogram (mg/kg), above its UUSCO of 350 mg/kg, but below its RRSCO of 400 mg/kg. Chromium was detected at 30.9 and 33.6 mg/kg in SB-4 (8'-10') and SB-5 (8'-10'), respectively, above its UUSCO of 30 mg/kg, but below its RRSCO of 180 mg/kg. Lead was detected in SB-6 (8'-10') at 472 mg/kg, above its UUSCO of 63 mg/kg and RRSCO of 400 mg/kg. Zinc was detected at 281 mg/kg in SB-6 (8'-10'), above its UUSCO of 109 mg/kg, but below its RRSCO of 10,000 mg/kg. Soil analytical results for metals are summarized in Table 3.

*Polychlorinated Biphenyls (PCBs)*

No PCBs were detected above their UUSCOs or RRSCOs. Soil analytical results for PCBs are presented in Table 4.

### 4.4 Groundwater Analytical Results

Groundwater analytical results from the four samples (and the trip blank) were compared to the NYSDEC Class GA Ambient Water Quality Standards (AWQS), listed in NYSDEC Division of Water *Technical Operational and Guidance Series (TOGS) 1.1.1*. The full laboratory analytical report is included in Appendix D.

*VOCs*

Seven VOCs were detected in at least one sample, three of which were above AWQS. Cis-1,2-Dichloroethene (cis-1,2-DCE) was detected at between 9.8 and 27 micrograms per liter (µg/l) in TW-1, TW-2, and TW-5, above its AWQS of 5 µg/l. Tetrachloroethene (PCE) was detected at 65 and 100 µg/l in TW-1 and TW-5, respectively, above its AWQS of 5 µg/l. Trichloroethene (TCE) was detected at 16 µg/l in TW-5, above its AWQS of 0.4 µg/l. Groundwater analytical results for VOCs are summarized in Table 5.

*SVOCs*

No SVOCs were detected above AWQS. Groundwater analytical results for SVOCs are presented in Table 6.

### 4.5 Soil Vapor and Ambient Air Analytical Results

Analytical results for the four soil vapor samples SV-1, SV-2, SV-3, and SV-5 were compared to the NYSDOH indoor Air Guideline Values (AGVs) in the *Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York*, dated October 2006, incorporating subsequent 2013, 2015 and 2017 Updates. There are AGVs for two of the VOCs detected (methylene chloride and PCE).

- Methylene chloride was only detected in SV-2, and its concentration 6.5 micrograms per cubic meter (µg/$m^3$) was approximately one tenth of the 60 µg/$m^3$ indoor AGV
- PCE was detected in all four samples, but only SV-1 (80 µg/$m^3$) exceeded the indoor AGV of 30 µg/$m^3$.

Twenty two other VOCs were detected in one or more samples, mostly compounds typically associated with gasoline, specifically 1,2,4-trimethylbenzene (maximum concentration of 65 µg/$m^3$), 1,3,5-trimethylbenzene (maximum 18 µg/$m^3$), 4-ethyltoluene (18 µg/$m^3$), carbon disulfide (9.7 µg/$m^3$), ethylbenzene (16 µg/$m^3$), m,p-xylene (85 µg/$m^3$), methyl ethyl ketone (230 µg/$m^3$), o-xylene (34 µg/$m^3$), methyl isobutyl ketone (8.4 µg/$m^3$), naphthalene (84 µg/$m^3$), n-butylbenzene (6.9 µg/$m^3$), n-hexane (20 µg/$m^3$), n-propylbenzene (6 µg/$m^3$), o-xylene (34 µg/m3), sec-butylbenzene (2.5 µg/$m^3$), styrene (2.5 µg/$m^3$), and toluene (180 µg/$m^3$).

Analytical results for soil vapor samples and the ambient air sample are summarized in Table 7.

## 5.0 CONCLUSIONS AND RECOMMENDATIONS

AKRF, Inc. (AKRF) conducted a Subsurface (Phase II) Investigation at 135 South Lexington Avenue (the Property) in White Plains, New York, as shown on Figure 1. It was conducted on July 20, 2017 and included the following:

- A geophysical survey conducted across accessible portions of the Property identified subsurface utilities and to locate other potential buried structures. No anomalies consistent with USTs or buried ASTs were identified;
- The advancement of six soil borings, four of which were retrofitted as temporary groundwater monitoring wells and four soil vapor sampling points; and
- The collection of eight soil, four groundwater, and four soil vapor samples for laboratory analyses.

Soil encountered during the borings (which extended to approximately 15 feet below grade) was seemingly historical fill (approximately 5 to 10 feet thick) including asphalt, brick and gravel, underlain by native materials consisting of varying amounts of silt, clay, sand and gravel. PID readings ranged from 0.2 to 0.3 parts per million (ppm) in soil boring SB-1 (0-5') and from of 0.1 to 1.1 ppm in SB-2 (0-15'). No PID detections were encountered in the remaining soil borings. No odors or staining were observed in any of the soil borings.

Groundwater was first encountered at depths ranging from 7.34 to 7.89 feet below grade. No free phase product was detected in any of the wells (using a multi-parameter interface probe).

Purged soil vapors were field-screened for organic vapors using a PID. VOCs were detected at all four of the soil vapor points at concentrations ranging from 12.1 to 21 ppm.

Soil descriptions, observations, and PID readings were recorded on the soil boring logs provided in Appendix C.

### 5.1 Conclusions

Results from the soil samples were compared to the 6 NYCRR Part 375-6.4 Unrestricted Use Soil Cleanup Objectives (UUSCOs) and Restricted Residential Soil Cleanup Objectives (RRSCOs). These SCOs were developed by NYSDEC assuming long-term human exposure to the soils (in a single-family/agricultural or multi-family setting), neither scenario is currently occurring or would occur with the proposed redevelopment. Notwithstanding this, no VOCs, SVOCs or PCBs exceeded any of the SCOs and the exceedances for metals were only for the UUSCOS, with the exception of lead which, in one sample (with 472 mg/kg) slightly exceeded the RRSCOs. However, lead is ubiquitous in the urban environment and such a level is neither unusual nor likely to suggest the requirement for special handling (i.e., as a hazardous waste) should that area require excavation.

Results from the groundwater samples were compared to NYSDEC Class GA Ambient Water Quality Standards (AWQS), which were developed using the scenario that the groundwater would be a source of drinking water; again a scenario that does not currently and would not in the future occur. Three individual VOCs exceeded AWQS, by factors up to 40. However, VOCs are ubiquitous in urban groundwater and such concentrations are not unusual and higher concentrations were found in wells that were apparently hydraulically upgradient of the property, indicating both the source is likely not at the Property and that the conditions are not limited to the Property.

Results from the soil vapor samples were compared to the NYSDOH indoor AGVs. These values are for inside buildings, but they were used for comparison in the absence of soil vapor standards or guidelines. In reality, at most a very small proportion of soil vapor would be expected to migrate into an overlying building, especially a newly constructed building with no cracks in the slab. One of the four samples exceeded the AGV for PCE by a factor of 2.7. It should be noted that the US Environmental Protection Agency recommends a generic attenuation factor from soil vapor to indoor air of 33.3, even with an existing old slab. Additional VOCs, for which there are no AGVs, were also detected, the majority of which are typically associated with gasoline. As with the soil and groundwater results, these findings were typical of urban environments.

## 5.2 Recommendations

AKRF understands that the proposed development requires demolition of the existing vacant building and development of a new building (without a basement) and parking areas.

Based on the above Conclusions, AKRF recommends the following relating to the subsurface work:

- Prior to beginning excavation of the property, waste characterization soil/fill samples should be collected and analyzed in accordance with disposal facility requirements for all surplus soil/fill to be removed from the Property during redevelopment. This material should be handled and managed in accordance with applicable regulations, as discussed in Section 7.0. Transportation of material leaving the Property for must be in accordance with federal, state and local regulatory requirements covering licensing of haulers and trucks, placarding, truck routes, manifesting, etc.
- No evidence of underground storage tanks (USTs) was encountered by the geophysical survey or the sampling program. However, if any USTs or contaminated soil are encountered during redevelopment, such tanks should be registered with NYSDEC and/or the WCDOH, if required, and closed and removed along with any contaminated soil in accordance with applicable regulations.
- A vapor barrier should be installed as part of the waterproofing for the new construction. The barrier should be installed outside of the below-grade foundation walls and below the horizontal slab. The barrier will serve to mitigate potential vapors from entering the new construction.
- New landscaped areas (i.e., not areas covered by buildings, paving or other impervious surfaces) should include uppermost at least two feet of soils (either imported or reused from excavation at the Property) that testing indicates meet the 6 NYCRR Part 375-6.4 RRSCOs.
- If dewatering is required during future construction activities, water must be discharged in accordance with the City of White Plains, Westchester County and NYSDEC requirements.

# 6.0 LIMITATIONS

The findings set forth in this report are strictly limited in scope and time to the date of the evaluation described herein. The conclusions and recommendations presented in the report are based solely on the services and any limitations described in this report.

This report may contain conclusions that are based on the analysis of data collected at the time and locations noted in the report through intrusive or non-intrusive sampling. However, further investigation might reveal additional data or variations of the current data, which may differ from our understanding of the conditions presented in this report and require the enclosed recommendations to be reevaluated or modified.

Chemical analyses may have been performed for specific parameters during the course of this investigation, as summarized in the text and tables. It should be noted that additional chemical constituents, not searched for during this investigation, may be present at the site. Due to the nature of the investigation and the limited data available, no warranty, expressed or implied, shall be construed with respect to undiscovered liabilities. The presence of biological hazards, radioactive materials, lead-based paint and asbestos-containing materials was not investigated, unless specified in the report.

Interpretations of the data, including comparison to regulatory standards, guidelines or background values, are not opinions that these comparisons are legally applicable. Furthermore, any conclusions or recommendations should not be construed as legal advice. For such advice, the client is recommended to seek appropriate legal counsel. Disturbance, handling, transportation, storage and disposal of known or potentially contaminated materials is subject to all applicable laws, which may or may not be fully described as part of this report.

The analytical data, conclusions, and/or recommendations provided in this report should not be construed in any way as a classification of waste that may be generated during future disturbance of the project site. Waste(s) generated at the site including excess fill may be considered regulated solid waste and potentially hazardous waste. Requirements for intended disposal facilities should be determined beforehand as the data provided in this report may be insufficient and could vary following additional sampling.

This report may be based solely or partially on data collected, conducted, and provided by, AKRF and/or others. No warranty is expressed or implied by usage of such data. Such data may be included in other investigation reports or documentation. In addition, these reports may have been based upon available previous reports, historical records, documentation from federal, state and local government agencies, personal interviews, and geological mapping. This report is subject, at a minimum, to the limitations of the previous reports, historical documents, availability and accuracy of collected documentation, and personal recollection of those persons interviewed. In certain instances, AKRF has been required to assume that the information provided is accurate with limited or no corroboratory evidence.

This report is intended for the use solely by Trinity New York Development, LLC. Reliance by third parties on the information and opinions contained herein is strictly prohibited and requires the written consent of AKRF. AKRF accepts no responsibility for damages incurred by third parties for any decisions or actions taken based on this report. This report must be used, interpreted, and presented in its entirety.

# 7.0 SOIL DISPOSAL ISSUES

In addition to the discussions in the Conclusions, Recommendations, and Limitations Sections (Sections 5.0 and 6.0), the issue of appropriate management of off-site disposal of soil warrants careful consideration. Any material being disposed of off-site is a regulated waste, and disposal must be in accordance with:

Requirements of the specific receiving facility;

Requirements of any agencies overseeing the cleanup/excavation; and

Federal and state requirements (sometimes in both the state where the soil is generated and where disposal will occur).

For hazardous wastes and petroleum-contaminated soil (and other 'clearly contaminated' materials), the requirements are usually fairly well defined. It is in the situation where contamination is not readily apparent (e.g., so called "historic or urban fill" or "construction and demolition debris" or material that may have been formerly identified as "clean fill") that present the greatest potential for problems and cost overruns. Even on sites where no contamination requiring remediation is identified, it is common that most of the excavated material is considered "contaminated" for purposes of waste disposal. Concentrations of the various contaminants in historic fill can be highly variable, and upon further testing, the material could contain higher contaminant concentrations than outlined in this investigation. Portions of this material could be classified as hazardous waste.

It is important that the intended disposal facility (or facilities) be identified in advance of off-site disposal. Agency approval is sometimes required for disposal, and the facility will frequently require additional testing prior to (and sometimes at the time of) accepting material. Material must conform to a lengthy list of requirements based on both chemical composition and sometimes numerous other parameters (related to size, percentage of liquids, presence of odors, etc.) for acceptance at the facility. Assuming (or allowing a contractor to assume) that all, or even most, of the soil from a site can be disposed of at minimal cost may result in unanticipated and expensive change orders.

For these reasons, we recommend that professional advice be sought prior to preparing bid documents and contracts incorporating soil disposal.

# TABLES

# Table 1
## Brookfield Commons
**White Plains, NY**

Phase II Investigation Soil Analytical Results

*Volatile Organic Compounds*

| Client ID<br>Lab Sample ID<br>Date Sampled<br><br><br>Analyte | NYSDEC Part 375 Unrestricted SCO<br><br><br>mg/kg | NYSDEC Part 375 Restricted Residential SCO<br><br><br>mg/kg | SB-1(1-3)<br>460-137545-8<br>7/20/2017 | SB-1(8-10)<br>460-137545-6<br>7/20/2017 | SB-2(2-4)<br>460-137545-4<br>7/20/2017 | SB-2(8-10)<br>460-137545-5<br>7/20/2017 |
|---|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | 0.68 | 100 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,1,2,2-Tetrachloroethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,1,2-Trichloroethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,1-Dichloroethane | 0.27 | 26 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,1-Dichloroethene | 0.33 | 100 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,2,3-Trichlorobenzene | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,2,4-Trichlorobenzene | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,2-Dibromo-3-Chloropropane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,2-Dichlorobenzene | 1.1 | 100 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,2-Dichloroethane | 0.02 | 3.1 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,2-Dichloropropane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,3-Dichlorobenzene | 2.4 | 49 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,4-Dichlorobenzene | 1.8 | 13 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| 1,4-Dioxane | 0.1 | 13 | 0.024 U | 0.023 U | 0.023 U | 0.023 U |
| 2-Butanone (MEK) | 0.12 | 100 | 0.0059 U | 0.0058 U | 0.0027 J | 0.0057 U |
| 2-Hexanone | NS | NS | 0.0059 U | 0.0058 U | 0.0057 U | 0.0057 U |
| 4-Methyl-2-pentanone (MIBK) | NS | NS | 0.0059 U | 0.0058 U | 0.0057 U | 0.0057 U |
| Acetone | 0.05 | 100 | 0.0059 U | 0.0058 U | 0.013 | 0.0057 U |
| Acetonitrile | NS | NS | 0.012 U | 0.012 U | 0.011 U | 0.011 U |
| Acrolein | NS | NS | 0.12 U | 0.12 U | 0.11 U | 0.11 U |
| Benzene | 0.06 | 4.8 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Bromoform | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Bromomethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Carbon disulfide | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Carbon tetrachloride | 0.76 | 2.4 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Chlorobenzene | 1.1 | 100 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Chlorobromomethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Chlorodibromomethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Chloroethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Chloroform | 0.37 | 49 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Chloromethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| cis-1,2-Dichloroethene | 0.25 | 100 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| cis-1,3-Dichloropropene | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Cyclohexane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Dichlorobromomethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Dichlorodifluoromethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Ethylbenzene | 1 | 41 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Ethylene Dibromide | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Isopropylbenzene | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Methyl acetate | NS | NS | 0.0059 U | 0.0058 U | 0.0057 U | 0.0057 U |
| Methyl tert-butyl ether | 0.93 | 100 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Methylcyclohexane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Methylene Chloride | 0.05 | 100 | 0.00057 J B | 0.00064 J B | 0.00046 J B | 0.0013 B |
| m-Xylene & p-Xylene | 0.26 TS | 100 TS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| o-Xylene | 0.26 TS | 100 TS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Styrene | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| TBA | NS | NS | 0.012 U | 0.012 U | 0.011 U | 0.011 U |
| Tetrachloroethene | 1.3 | 19 | 0.00089 J | 0.0012 U | 0.0011 U | 0.0011 U |
| Toluene | 0.7 | 100 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| trans-1,2-Dichloroethene | 0.19 | 100 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| trans-1,3-Dichloropropene | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Trichloroethene | 0.47 | 21 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Trichlorofluoromethane | NS | NS | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Vinyl chloride | 0.02 | 0.9 | 0.0012 U | 0.0012 U | 0.0011 U | 0.0011 U |
| Total Conc | NS | NS | 0.00146 | 0.00064 | 0.01616 | 0.0013 |

# Table 1
## Brookfield Commons
**White Plains, NY**

Phase II Investigation Soil Analytical Results

*Volatile Organic Compounds*

| Client ID<br>Lab Sample ID<br>Date Sampled<br><br><br>Analyte | NYSDEC Part 375 Unrestricted SCO<br><br><br>mg/kg | NYSDEC Part 375 Restricted Residential SCO<br><br><br>mg/kg | SB-3(8-10)<br>460-137545-7<br>7/20/2017 | SB-4(8-10)<br>460-137545-1<br>7/20/2017 | SB-5(8-10)<br>460-137545-2<br>7/20/2017 | SB-6(8-10)<br>460-137545-3<br>7/20/2017 |
|---|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | 0.68 | 100 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,1,2,2-Tetrachloroethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,1,2-Trichloroethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,1-Dichloroethane | 0.27 | 26 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,1-Dichloroethene | 0.33 | 100 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,2,3-Trichlorobenzene | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,2,4-Trichlorobenzene | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,2-Dibromo-3-Chloropropane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,2-Dichlorobenzene | 1.1 | 100 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,2-Dichloroethane | 0.02 | 3.1 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,2-Dichloropropane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,3-Dichlorobenzene | 2.4 | 49 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,4-Dichlorobenzene | 1.8 | 13 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| 1,4-Dioxane | 0.1 | 13 | 0.02 U | 0.023 U | 0.027 U | 0.019 U |
| 2-Butanone (MEK) | 0.12 | 100 | 0.0051 U | 0.0058 U | 0.0069 U | 0.0047 U |
| 2-Hexanone | NS | NS | 0.0051 U | 0.0058 U | 0.0069 U | 0.0047 U |
| 4-Methyl-2-pentanone (MIBK) | NS | NS | 0.0051 U | 0.0058 U | 0.0069 U | 0.0047 U |
| Acetone | 0.05 | 100 | 0.0051 U | 0.0058 U | 0.0069 U | 0.0047 U |
| Acetonitrile | NS | NS | 0.01 U | 0.012 U | 0.014 U | 0.0094 U |
| Acrolein | NS | NS | 0.1 U | 0.12 U | 0.14 U | 0.094 U |
| Benzene | 0.06 | 4.8 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Bromoform | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Bromomethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Carbon disulfide | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Carbon tetrachloride | 0.76 | 2.4 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Chlorobenzene | 1.1 | 100 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Chlorobromomethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Chlorodibromomethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Chloroethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Chloroform | 0.37 | 49 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Chloromethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| cis-1,2-Dichloroethene | 0.25 | 100 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| cis-1,3-Dichloropropene | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Cyclohexane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Dichlorobromomethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Dichlorodifluoromethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Ethylbenzene | 1 | 41 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Ethylene Dibromide | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Isopropylbenzene | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Methyl acetate | NS | NS | 0.0051 U | 0.0058 U | 0.0069 U | 0.0047 U |
| Methyl tert-butyl ether | 0.93 | 100 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Methylcyclohexane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Methylene Chloride | 0.05 | 100 | 0.0011 B | 0.0015 B | 0.0012 J B | 0.00097 B |
| m-Xylene & p-Xylene | 0.26 TS | 100 TS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| o-Xylene | 0.26 TS | 100 TS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Styrene | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| TBA | NS | NS | 0.01 U | 0.012 U | 0.014 U | 0.0094 U |
| Tetrachloroethene | 1.3 | 19 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Toluene | 0.7 | 100 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| trans-1,2-Dichloroethene | 0.19 | 100 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| trans-1,3-Dichloropropene | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Trichloroethene | 0.47 | 21 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Trichlorofluoromethane | NS | NS | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Vinyl chloride | 0.02 | 0.9 | 0.001 U | 0.0012 U | 0.0014 U | 0.00094 U |
| Total Conc | NS | NS | 0.0011 | 0.0015 | 0.0012 | 0.00097 |

# Table 2
## Brookfield Commons
### White Plains, NY
Phase II Investigation Soil Analytical Results
*Semi-volatile Organic Compounds*

| Client ID<br>Lab Sample ID<br>Date Sampled<br><br><br>Analyte | NYSDEC Part 375 Unrestricted SCO<br><br><br>mg/kg | NYSDEC Part 375 Restricted Residential SCO<br><br><br>mg/kg | SB-1(1-3)<br>460-137545-8<br>7/20/2017 | SB-1(8-10)<br>460-137545-6<br>7/20/2017 | SB-2(2-4)<br>460-137545-4<br>7/20/2017 | SB-2(8-10)<br>460-137545-5<br>7/20/2017 |
|---|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | NS | NS | 0.036 U | 0.038 U | 0.042 U | 0.036 U |
| 1,2-Dichlorobenzene | 1.1 | 100 | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 1,3-Dichlorobenzene | 2.4 | 49 | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 1,4-Dichlorobenzene | 1.8 | 13 | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 2,2'-oxybis[1-chloropropane] | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 2,4-Dinitrotoluene | NS | NS | 0.073 U | 0.078 U | 0.085 U | 0.074 U |
| 2,6-Dinitrotoluene | NS | NS | 0.073 U | 0.078 U | 0.085 U | 0.074 U |
| 2-Chloronaphthalene | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 2-Methylnaphthalene | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 2-Nitroaniline | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 3,3'-Dichlorobenzidine | NS | NS | 0.15 U | 0.15 U | 0.17 U | 0.15 U |
| 3-Nitroaniline | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 4-Bromophenyl phenyl ether | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 4-Chloroaniline | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 4-Chlorophenyl phenyl ether | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| 4-Nitroaniline | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Acenaphthene | 20 | 100 | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Acenaphthylene | 100 | 100 | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Anthracene | 100 | 100 | 0.36 U | 0.38 U | 0.42 U | 0.043 J |
| Benzo[a]anthracene | 1 | 1 | 0.096 | 0.038 U | 0.042 U | 0.18 |
| Benzo[a]pyrene | 1 | 1 | 0.1 | 0.038 U | 0.042 U | 0.19 |
| Benzo[b]fluoranthene | 1 | 1 | 0.16 | 0.038 U | 0.042 U | 0.26 |
| Benzo[g,h,i]perylene | 100 | 100 | 0.076 J | 0.38 U | 0.42 U | 0.15 J |
| Benzo[k]fluoranthene | 0.8 | 3.9 | 0.054 | 0.038 U | 0.042 U | 0.12 |
| Bis(2-chloroethoxy)methane | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Bis(2-chloroethyl)ether | NS | NS | 0.036 U | 0.038 U | 0.042 U | 0.036 U |
| Bis(2-ethylhexyl) phthalate | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Butyl benzyl phthalate | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Carbazole | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Chrysene | 1 | 3.9 | 0.12 J | 0.38 U | 0.42 U | 0.2 J |
| Dibenz(a,h)anthracene | 0.33 | 0.33 | 0.036 U | 0.038 U | 0.042 U | 0.036 U |
| Dibenzofuran | 7 | 59 | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Diethyl phthalate | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Dimethyl phthalate | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Di-n-butyl phthalate | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Di-n-octyl phthalate | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Fluoranthene | 100 | 100 | 0.2 J | 0.38 U | 0.42 U | 0.36 |
| Fluorene | 30 | 100 | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Hexachlorobenzene | 0.33 | 1.2 | 0.036 U | 0.038 U | 0.042 U | 0.036 U |
| Hexachlorobutadiene | NS | NS | 0.073 U | 0.078 U | 0.085 U | 0.074 U |
| Hexachlorocyclopentadiene | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Hexachloroethane | NS | NS | 0.036 U | 0.038 U | 0.042 U | 0.036 U |
| Indeno[1,2,3-cd]pyrene | 0.5 | 0.5 | 0.051 * | 0.038 U * | 0.042 U * | 0.14 * |
| Isophorone | NS | NS | 0.15 U | 0.15 U | 0.17 U | 0.15 U |
| Naphthalene | 12 | 100 | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Nitrobenzene | NS | 15 G | 0.036 U | 0.038 U | 0.042 U | 0.036 U |
| N-Nitrosodi-n-propylamine | NS | NS | 0.036 U | 0.038 U | 0.042 U | 0.036 U |
| N-Nitrosodiphenylamine | NS | NS | 0.36 U | 0.38 U | 0.42 U | 0.36 U |
| Phenanthrene | 100 | 100 | 0.087 J | 0.38 U | 0.42 U | 0.2 J |
| Pyrene | 100 | 100 | 0.22 J | 0.38 U | 0.42 U | 0.33 J |
| Total Conc | NS | NS | 1.164 | 0 | 0 | 2.173 |

# Table 2
## Brookfield Commons
### White Plains, NY
Phase II Investigation Soil Analytical Results
*Semi-volatile Organic Compounds*

| Client ID<br>Lab Sample ID<br>Date Sampled<br><br><br>Analyte | NYSDEC Part 375 Unrestricted SCO<br><br><br>mg/kg | NYSDEC Part 375 Restricted Residential SCO<br><br><br>mg/kg | SB-3(8-10)<br>460-137545-7<br>7/20/2017 | SB-4(8-10)<br>460-137545-1<br>7/20/2017 | SB-5(8-10)<br>460-137545-2<br>7/20/2017 | SB-6(8-10)<br>460-137545-3<br>7/20/2017 |
|---|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | NS | NS | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| 1,2-Dichlorobenzene | 1.1 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 1,3-Dichlorobenzene | 2.4 | 49 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 1,4-Dichlorobenzene | 1.8 | 13 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 2,2'-oxybis[1-chloropropane] | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 2,4-Dinitrotoluene | NS | NS | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| 2,6-Dinitrotoluene | NS | NS | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| 2-Chloronaphthalene | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 2-Methylnaphthalene | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 2-Nitroaniline | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 3,3'-Dichlorobenzidine | NS | NS | 0.15 U | 0.18 U | 0.18 U | 0.16 U |
| 3-Nitroaniline | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 4-Bromophenyl phenyl ether | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 4-Chloroaniline | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 4-Chlorophenyl phenyl ether | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| 4-Nitroaniline | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Acenaphthene | 20 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Acenaphthylene | 100 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Anthracene | 100 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Benzo[a]anthracene | 1 | 1 | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| Benzo[a]pyrene | 1 | 1 | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| Benzo[b]fluoranthene | 1 | 1 | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| Benzo[g,h,i]perylene | 100 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Benzo[k]fluoranthene | 0.8 | 3.9 | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| Bis(2-chloroethoxy)methane | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Bis(2-chloroethyl)ether | NS | NS | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| Bis(2-ethylhexyl) phthalate | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Butyl benzyl phthalate | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Carbazole | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Chrysene | 1 | 3.9 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Dibenz(a,h)anthracene | 0.33 | 0.33 | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| Dibenzofuran | 7 | 59 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Diethyl phthalate | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Dimethyl phthalate | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Di-n-butyl phthalate | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Di-n-octyl phthalate | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Fluoranthene | 100 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Fluorene | 30 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Hexachlorobenzene | 0.33 | 1.2 | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| Hexachlorobutadiene | NS | NS | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| Hexachlorocyclopentadiene | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Hexachloroethane | NS | NS | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| Indeno[1,2,3-cd]pyrene | 0.5 | 0.5 | 0.038 U * | 0.045 U * | 0.045 U * | 0.039 U * |
| Isophorone | NS | NS | 0.15 U | 0.18 U | 0.18 U | 0.16 U |
| Naphthalene | 12 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Nitrobenzene | NS | 15 G | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| N-Nitrosodi-n-propylamine | NS | NS | 0.038 U | 0.045 U | 0.045 U | 0.039 U |
| N-Nitrosodiphenylamine | NS | NS | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Phenanthrene | 100 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Pyrene | 100 | 100 | 0.38 U | 0.45 U | 0.45 U | 0.39 U |
| Total Conc | NS | NS | 0 | 0 | 0 | 0 |

# Table 3
## Brookfield Commons
### White Plains, NY
Phase II Investigation Soil Analytical Results
*Metals*

| Client ID<br>Lab Sample ID<br>Date Sampled<br>Dilution<br><br>Analyte | NYSDEC<br>Part 375<br>Unrestricted<br>SCO<br><br>mg/kg | NYSDEC<br>Part 375<br>Restricted<br>Residential<br>SCO<br>mg/kg | SB-1(8-10)<br>460-137545-6<br>7/20/2017<br>1/4 † | SB-2(8-10)<br>460-137545-5<br>7/20/2017<br>1/4 † | SB-3(8-10)<br>460-137545-7<br>7/20/2017<br>1/4 † | SB-4(8-10)<br>460-137545-1<br>7/20/2017<br>1/4 † | SB-5(8-10)<br>460-137545-2<br>7/20/2017<br>1/4 † | SB-6(8-10)<br>460-137545-3<br>7/20/2017<br>1/4 † |
|---|---|---|---|---|---|---|---|---|
| **Aluminum** | **NS** | **NS** | 10,700 | 9,960 | 7,020 | 16,900 | 19,000 | 11,200 |
| **Antimony** | **NS** | **NS** | 4.5 U | 4.3 U | 4.5 U | 5.3 U | 5.4 U | 0.57 J |
| **Arsenic** | **13** | **16** | 3.4 U | 3.2 U | 3.4 U | 2.9 J | 2.7 J | 4 |
| **Barium** | **350** | **400** | 104 | 69.6 | 59.7 | 134 | 136 | **358** |
| **Beryllium** | **7.2** | **72** | 0.31 J | 0.31 J | 0.15 J | 0.35 J | 0.56 | 0.32 J |
| **Cadmium** | **2.5** | **4.3** | 0.9 U | 0.85 U | 0.89 U | 1.1 U | 1.1 U | 0.26 J |
| **Calcium** | **NS** | **NS** | 2,300 | 1,810 | 2,170 | 3,130 | 3,320 | 14,100 |
| **Chromium** | **30*** ** | **180*** ** | 23.4 | 21.3 | 17.5 | **30.9** | **33.6** | 21.2 |
| **Cobalt** | **NS** | **NS** | 9.6 J | 6.1 J | 5.7 J | 12.3 J | 11.4 J | 6.9 J |
| **Copper** | **50** | **270** | 20.4 | 8.4 | 15.4 | 14.5 | 10.4 | 40.5 |
| **Iron** | **NS** | **NS** | 16,200 | 14,500 | 14,900 | 30,000 | 31,800 | 16,400 |
| **Lead** | **63** | **400** | 5.3 | 4.2 | 3.3 | 8.6 | 11.5 | **472** |
| **Magnesium** | **NS** | **NS** | 4,750 | 3,680 | 3,640 | 5,410 | 5,060 | 4,900 |
| **Manganese** | **1,600** | **2,000** | 104 | 119 | 113 | 201 | 249 | 273 |
| **Mercury** | **0.18** | **0.81** | 0.012 J | 0.13 | 0.018 U | 0.073 | 0.053 | 0.02 U |
| **Nickel** | **30** | **310** | 18.6 | 11.2 | 13.3 | 21.6 | 19.1 | 14.9 |
| **Potassium** | **NS** | **NS** | 2,100 | 485 J | 2,120 | 1,790 | 866 J | 1,670 |
| **Selenium** | **3.9** | **180** | 4.5 U | 4.3 U | 4.5 U | 5.3 U | 5.4 U | 4.5 U |
| **Silver** | **2** | **180** | 2.3 U | 2.1 U | 2.2 U | 2.6 U | 2.7 U | 2.3 U |
| **Sodium** | **NS** | **NS** | 249 J | 84.6 J | 1,120 U | 1,320 U | 1,350 U | 236 J |
| **Thallium** | **NS** | **NS** | 4.5 U | 4.3 U | 4.5 U | 5.3 U | 5.4 U | 4.5 U |
| **Vanadium** | **NS** | **NS** | 29.6 | 28.6 | 25.3 | 37.9 | 53 | 33 |
| **Zinc** | **109** | **10,000** | 57.9 | 39.6 | 34.8 | 98.9 | 89.2 | **281** |

***† Dilution factor varies***

# Table 4
## Brookfield Commons
### White Plains, NY
Phase II Investigation Soil Analytical Results
Polychlorinated Biphenyls

| Client ID<br>Lab Sample ID<br>Date Sampled<br>Dilution<br><br>Analyte | NYSDEC<br>Part 375<br>Unrestricted<br>SCO<br><br>mg/kg | NYSDEC<br>Part 375<br>Restricted<br>Residential<br>SCO<br>mg/kg | SB-1(8-10)<br>460-137545-6-DL<br>7/20/2017<br>1 | SB-2(8-10)<br>460-137545-5<br>7/20/2017<br>1 | SB-3(8-10)<br>460-137545-7<br>7/20/2017<br>1 | SB-4(8-10)<br>460-137545-1<br>7/20/2017<br>1 | SB-5(8-10)<br>460-137545-2<br>7/20/2017<br>1 | SB-6(8-10)<br>460-137545-3<br>7/20/2017<br>1 |
|---|---|---|---|---|---|---|---|---|
| **Aroclor 1016** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Aroclor 1221** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Aroclor 1232** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Aroclor 1242** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Aroclor 1248** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Aroclor 1254** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Aroclor 1260** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Aroclor 1262** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Aroclor 1268** | **NS** | **NS** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |
| **Polychlorinated biphenyls, Total** | **0.1** | **1** | 0.078 U | 0.074 U | 0.078 U | 0.091 U | 0.091 U | 0.079 U |

# Table 5
# Brookfield Commons
**White Plains, NY**
Phase II Investigation Groundwater Analytical Results
*Volatile Organic Compounds*

| Client ID<br>Lab Sample ID<br>Date Sampled<br><br>Analyte | NYSDEC<br>Class GA<br>Ambient<br>Standard<br><br>µg/L | TW-1<br>460-137545-12<br>7/20/2017 | TW-2<br>460-137545-9<br>7/20/2017 | TW-3<br>460-137545-10<br>7/20/2017 | TW-5<br>460-137545-11<br>7/20/2017 | TB<br>460-137545-13<br>7/20/2017 |
|---|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,1,2,2-Tetrachloroethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,1,2-Trichloroethane | 1 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,1-Dichloroethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,1-Dichloroethene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,2,3-Trichlorobenzene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,2,4-Trichlorobenzene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,2-Dibromo-3-Chloropropane | 0.04 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,2-Dichlorobenzene | 3 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,2-Dichloroethane | 0.6 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,2-Dichloropropane | 1 | 1 U * | 1 U * | 1 U * | 1 U * | 1 U * |
| 1,3-Dichlorobenzene | 3 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,4-Dichlorobenzene | 3 | 1 U | 1 U | 1 U | 1 U | 1 U |
| 1,4-Dioxane | NS | 50 U | 50 U | 50 U | 50 U | 50 U |
| 2-Butanone (MEK) | 50 | 5 U | 5 U | 5 U | 5 U | 5 U |
| 2-Hexanone | 50 | 5 U | 5 U | 5 U | 5 U | 5 U |
| 4-Methyl-2-pentanone (MIBK) | NS | 5 U | 5 U | 5 U | 5 U | 5 U |
| Acetone | 50 | 5 U | 5 U | 23 | 6.4 | 5.4 |
| Benzene | 1 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Bromoform | 50 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Bromomethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Carbon disulfide | 60 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Carbon tetrachloride | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Chlorobenzene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Chlorobromomethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Chlorodibromomethane | 50 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Chloroethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Chloroform | 7 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Chloromethane | 5 | 1 U * | 1 U * | 1 U * | 1 U * | 1 U * |
| cis-1,2-Dichloroethene | 5 | **27** | **16** | 1 U | **9.8** | 1 U |
| cis-1,3-Dichloropropene | 0.4 TS | 1 U | 1 U | 1 U | 1 U | 1 U |
| Cyclohexane | NS | 1 U | 1 U | 1 U | 1 U | 1 U |
| Dichlorobromomethane | 50 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Dichlorodifluoromethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Ethylbenzene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Ethylene Dibromide | 0.0006 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Isopropylbenzene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Methyl acetate | NS | 5 U | 5 U | 5 U | 5 U | 5 U |
| Methyl tert-butyl ether | 10 | 1.1 | 0.2 J | 1 U | 4.3 | 1 U |
| Methylcyclohexane | NS | 1 U | 1 U | 1 U | 1 U | 1 U |
| Methylene Chloride | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| m-Xylene & p-Xylene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| o-Xylene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Styrene | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Tetrachloroethene | 5 | **65** | 3.5 | 1 U | **100** | 1 U |
| Toluene | 5 | 1 U | 0.4 J | 0.62 J | 1 U | 1 U |
| trans-1,2-Dichloroethene | 5 | 0.26 J | 0.21 J | 1 U | 0.61 J | 1 U |
| trans-1,3-Dichloropropene | 0.4 TS | 1 U | 1 U | 1 U | 1 U | 1 U |
| Trichloroethene | 5 | 4.3 | 1.2 | 1 U | **16** | 1 U |
| Trichlorofluoromethane | 5 | 1 U | 1 U | 1 U | 1 U | 1 U |
| Vinyl chloride | 2 | 1.6 | 1 U | 1 U | 1 U | 1 U |
| Total Conc | NS | 99.26 | 21.51 | 23.62 | 137.11 | 5.4 |

# Table 6
# Brookfield Commons
**White Plains, NY**

Phase II Investigation Groundwater Analytical Results

*Semi-Volatile Organic Compounds*

| Client ID<br>Lab Sample ID<br>Date Sampled<br><br><br>Analyte | NYSDEC<br>Class GA<br>Ambient<br>Standard<br><br><br>µg/L | TW-1<br>460-137545-12<br>7/20/2017 | TW-2<br>460-137545-9<br>7/20/2017 | TW-3<br>460-137545-10<br>7/20/2017 | TW-5<br>460-137545-11<br>7/20/2017 |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 5 | 1 U | 1 U | 1 U | 1 U |
| 1,2-Dichlorobenzene | 3 | 10 U | 10 U | 10 U | 10 U |
| 1,3-Dichlorobenzene | 3 | 10 U | 10 U | 10 U | 10 U |
| 1,4-Dichlorobenzene | 3 | 10 U | 10 U | 10 U | 10 U |
| 2,2'-oxybis[1-chloropropane] | 5 | 10 U | 10 U | 10 U | 10 U |
| 2,4-Dinitrotoluene | 5 | 2 U | 2 U | 2 U | 2 U |
| 2,6-Dinitrotoluene | 5 | 2 U | 2 U | 2 U | 2 U |
| 2-Chloronaphthalene | NS | 10 U | 10 U | 10 U | 10 U |
| 2-Methylnaphthalene | NS | 10 U | 10 U | 10 U | 10 U |
| 2-Nitroaniline | 5 | 10 U | 10 U | 10 U | 10 U |
| 3,3'-Dichlorobenzidine | 5 | 10 U | 10 U | 10 U | 10 U |
| 3-Nitroaniline | 5 | 10 U | 10 U | 10 U | 10 U |
| 4-Bromophenyl phenyl ether | NS | 10 U | 10 U | 10 U | 10 U |
| 4-Chloroaniline | 5 | 10 U | 10 U | 10 U | 10 U |
| 4-Chlorophenyl phenyl ether | NS | 10 U | 10 U | 10 U | 10 U |
| 4-Nitroaniline | 5 | 10 U | 10 U | 10 U | 10 U |
| Acenaphthene | NS | 10 U | 10 U | 10 U | 10 U |
| Acenaphthylene | NS | 10 U | 10 U | 10 U | 10 U |
| Anthracene | 50 | 10 U | 10 U | 10 U | 10 U |
| Benzo[a]anthracene | 0.002 | 1 U | 1 U | 1 U | 1 U |
| Benzo[a]pyrene | ND | 1 U | 1 U | 1 U | 1 U |
| Benzo[b]fluoranthene | 0.002 | 1 U | 1 U | 1 U | 1 U |
| Benzo[g,h,i]perylene | NS | 10 U | 10 U | 10 U | 10 U |
| Benzo[k]fluoranthene | 0.002 | 1 U | 1 U | 1 U | 1 U |
| Bis(2-chloroethoxy)methane | 5 | 10 U | 10 U | 10 U | 10 U |
| Bis(2-chloroethyl)ether | 1 | 1 U | 1 U | 1 U | 1 U |
| Bis(2-ethylhexyl) phthalate | 5 | 2 U | 2 U | 2 U | 2 U |
| Butyl benzyl phthalate | 50 | 10 U | 10 U | 10 U | 10 U |
| Carbazole | NS | 10 U | 10 U | 10 U | 10 U |
| Chrysene | 0.002 | 2 U | 2 U | 2 U | 2 U |
| Dibenz(a,h)anthracene | NS | 1 U | 1 U | 1 U | 1 U |
| Dibenzofuran | NS | 10 U | 10 U | 10 U | 10 U |
| Diethyl phthalate | 50 | 10 U | 10 U | 10 U | 10 U |
| Dimethyl phthalate | 50 | 10 U | 10 U | 10 U | 10 U |
| Di-n-butyl phthalate | 50 | 10 U | 10 U | 10 U | 10 U |
| Di-n-octyl phthalate | 50 | 10 U | 10 U | 10 U | 10 U |
| Fluoranthene | 50 | 10 U | 10 U | 10 U | 10 U |
| Fluorene | 50 | 10 U | 10 U | 10 U | 10 U |
| Hexachlorobenzene | 0.04 | 1 U | 1 U | 1 U | 1 U |
| Hexachlorobutadiene | 0.5 | 1 U | 1 U | 1 U | 1 U |
| Hexachlorocyclopentadiene | 5 | 10 U | 10 U | 10 U | 10 U |
| Hexachloroethane | 5 | 1 U | 1 U | 1 U | 1 U |
| Indeno[1,2,3-cd]pyrene | 0.002 | 1 U | 1 U | 1 U | 1 U |
| Isophorone | 50 | 10 U | 10 U | 10 U | 10 U |
| Naphthalene | NS | 10 U | 10 U | 10 U | 10 U |
| Nitrobenzene | 0.4 | 1 U | 1 U | 1 U | 1 U |
| N-Nitrosodi-n-propylamine | NS | 1 U | 1 U | 1 U | 1 U |
| N-Nitrosodiphenylamine | 50 | 10 U | 10 U | 10 U | 10 U |
| Phenanthrene | 50 | 10 U | 10 U | 10 U | 10 U |
| Pyrene | 50 | 10 U | 10 U | 10 U | 10 U |
| Total Conc | NS | 0 | 0 | 0 | 0 |

# Table 7
## Brookfield Commons
### White Plains, NY
Phase II Investigation Soil Vapor Analytical Results
*Volatile Organic Compounds*

| Client ID<br>Lab Sample ID<br>Date Sampled<br>Dilution<br><br>Analyte | EPA 2001<br>BASE<br>90th<br>percentile<br>Indoor<br>µg/m3 | NYSDOH 2003<br>Soil Vapor<br>Indoor<br>Upper Fence<br><br>µg/m3 | NYSDOH 2006<br>Soil Vapor<br>Intrusion<br>Air Guidance<br>Value<br>µg/m3 | SV-1<br>200-39428-3<br>7/20/2017<br>2 | SV-2<br>200-39428-1<br>7/20/2017<br>2 | SV-3<br>200-39428-2<br>7/20/2017<br>2 | SV-5<br>200-39428-5<br>7/20/2017<br>4 | AA-1<br>200-39428-4<br>7/20/2017<br>1 |
|---|---|---|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | 20.6 | 2.5 | NS | 2.2 U | 2.2 U | 2.2 U | 4.4 U | 1.1 U |
| 1,1,2,2-Tetrachloroethane | NS | 0.4 | NS | 2.7 U | 2.7 U | 2.7 U | 5.5 U | 1.4 U |
| 1,1,2-Trichloroethane | <1.5 | 0.4 | NS | 2.2 U | 2.2 U | 2.2 U | 4.4 U | 1.1 U |
| 1,1-Dichloroethane | <0.7 | 0.4 | NS | 1.6 U | 1.6 U | 1.6 U | 3.2 U | 0.81 U |
| 1,1-Dichloroethene | <1.4 | 0.4 | NS | 1.6 U | 1.6 U | 1.6 U | 3.2 U | 0.79 U |
| 1,2,4-Trichlorobenzene | <6.8 | 0.5 | NS | 7.4 U | 7.4 U | 7.4 U | 15 U | 3.7 U |
| 1,2,4-Trimethylbenzene | 9.5 | 9.8 | NS | 52 | 65 | 51 | 36 | 0.98 U |
| 1,2-Dibromoethane | <1.5 | 0.4 | NS | 3.1 U | 3.1 U | 3.1 U | 6.1 U | 1.5 U |
| 1,2-Dichlorobenzene | <1.2 | 0.5 | NS | 2.4 U | 2.4 U | 2.4 U | 4.8 U | 1.2 U |
| 1,2-Dichloroethane | <0.9 | 0.4 | NS | 1.6 U | 1.6 U | 1.6 U | 3.2 U | 0.81 U |
| 1,2-Dichloroethene, Total | NS | NS | NS | 3.2 U | 3.2 U | 3.2 U | 6.3 U | 1.6 U |
| 1,2-Dichloropropane | <1.6 | 0.4 | NS | 1.8 U | 1.8 U | 1.8 U | 3.7 U | 0.92 U |
| 1,2-Dichlorotetrafluoroethane | <6.8 | 0.4 | NS | 2.8 U | 2.8 U | 2.8 U | 5.6 U | 1.4 U |
| 1,3,5-Trimethylbenzene | 3.7 | 3.9 | NS | 18 | 18 | 14 | 9.4 | 0.98 U |
| 1,3-Butadiene | <3.0 | NS | NS | 2.1 | 2.1 | 0.88 U | 5.3 | 0.44 U |
| 1,3-Dichlorobenzene | <2.4 | 0.5 | NS | 2.4 U | 2.4 U | 2.4 U | 4.8 U | 1.2 U |
| 1,4-Dichlorobenzene | 5.5 | 1.2 | NS | 2.4 U | 2.4 U | 2.4 U | 4.8 U | 1.2 U |
| 1,4-Dioxane | NS | NS | NS | 36 U | 36 U | 36 U | 72 U | 18 U |
| 2,2,4-Trimethylpentane | NS | 5 | NS | 2.9 | 3.7 | 2.1 | 3.7 U | 0.93 U |
| 2-Chlorotoluene | NS | NS | NS | 2.1 U | 2.1 U | 2.1 U | 4.1 U | 1 U |
| 3-Chloropropene | NS | NS | NS | 3.1 U | 3.1 U | 3.1 U | 6.3 U | 1.6 U |
| 4-Ethyltoluene | 3.6 | NS | NS | 13 | 18 | 14 | 9.5 | 0.98 U |
| 4-Isopropyltoluene | NS | NS | NS | 3 | 9 | 2.5 | 4.4 U | 1.1 U |
| Acetone | 98.9 | 115 | NS | 49 | 72 | 40 | 57 | 17 |
| Benzene | 9.4 | 13 | NS | 3.5 | 3.9 | 1.8 | 2.6 U | 0.64 U |
| Benzyl chloride | <6.8 | NS | NS | 2.1 U | 2.1 U | 2.1 U | 4.1 U | 1 U |
| Bromodichloromethane | NS | NS | NS | 2.7 U | 2.7 U | 2.7 U | 5.4 U | 1.3 U |
| Bromoethene(Vinyl Bromide) | NS | NS | NS | 1.7 U | 1.7 U | 1.7 U | 3.5 U | 0.87 U |
| Bromoform | NS | NS | NS | 4.1 U | 4.1 U | 4.1 U | 8.3 U | 2.1 U |
| Bromomethane | <1.7 | 0.5 | NS | 1.6 U | 1.6 U | 1.6 U | 3.1 U | 0.78 U |
| Carbon disulfide | 4.2 | NS | NS | 5.2 | 9.7 | 3.1 U | 8.2 | 1.6 U |
| Carbon tetrachloride | <1.3 | 1.3 | NS | 0.5 U | 0.5 U | 0.5 U | 1 U | 0.32 |
| Chlorobenzene | <0.9 | 0.4 | NS | 1.8 U | 1.8 U | 1.8 U | 3.7 U | 0.92 U |
| Chloroethane | <1.1 | 0.4 | NS | 2.6 U | 2.6 U | 2.6 U | 5.3 U | 1.3 U |
| Chloroform | 1.1 | 1.2 | NS | 2 U | 2 U | 2 U | 3.9 U | 0.98 U |
| Chloromethane | 3.7 | 4.2 | NS | 2.1 U | 2.1 U | 2.1 U | 4.1 U | 1 U |
| cis-1,2-Dichloroethene | <1.9 | 0.4 | NS | 1.6 U | 1.6 U | 1.6 U | 3.2 U | 0.79 U |
| cis-1,3-Dichloropropene | <2.3 | 0.4 | NS | 1.8 U | 1.8 U | 1.8 U | 3.6 U | 0.91 U |
| Cumene | NS | 0.8 | NS | 2 U | 2 U | 2 U | 3.9 U | 0.98 U |
| Cyclohexane | NS | 6.3 | NS | 2.1 | 2.6 | 1.4 U | 2.8 U | 0.69 U |
| Dibromochloromethane | NS | NS | NS | 3.4 U | 3.4 U | 3.4 U | 6.8 U | 1.7 U |
| Dichlorodifluoromethane | 16.5 | 10 | NS | 4.9 U | 5.5 | 4.9 U | 9.9 U | 2.5 U |
| Ethylbenzene | 5.7 | 6.4 | NS | 1.7 U | 1.7 U | 16 | 13 | 0.87 U |
| Freon 22 | NS | NS | NS | 3.5 U | 3.5 U | 3.5 U | 7.1 U | 1.8 U |
| Freon TF | 3.5 | 2.5 | NS | 3.1 U | 3.1 U | 3.1 U | 6.1 U | 1.5 U |
| Hexachlorobutadiene | <6.8 | 0.5 | NS | 4.3 U | 4.3 U | 4.3 U | 8.5 U | 2.1 U |
| Isopropyl alcohol | 250 | NS | NS | 25 U | 25 U | 25 U | 49 U | 12 U |
| m,p-Xylene | 22.2 | 11 | NS | 73 | 85 | 62 | 47 | 2.2 U |
| Methyl Butyl Ketone (2-Hexanone) | NS | NS | NS | 16 | 28 | 20 | 23 | 2 U |
| Methyl Ethyl Ketone | 12 | 16 | NS | 74 | 140 | 140 | 230 | 2.8 |
| methyl isobutyl ketone | 6 | 1.9 | NS | 5.4 | 8.4 | 4.1 U | 8.2 U | 2 U |
| Methyl methacrylate | NS | 0.4 | NS | 4.1 U | 4.1 U | 4.1 U | 8.2 U | 2 U |
| Methyl tert-butyl ether | 11.5 | 14 | NS | 1.4 U | 1.4 U | 1.4 U | 2.9 U | 0.72 U |
| Methylene Chloride | 10 | 16 | 60 | 3.5 U | 6.5 | 3.5 U | 6.9 U | 1.7 U |
| Naphthalene | 5.1 | NS | NS | 49 | 84 | 56 | 50 | 2.6 U |
| n-Butane | NS | NS | NS | 13 | 45 | 3.4 | 17 | 1.2 U * |
| n-Butylbenzene | NS | 1.1 | NS | 6.3 | 8.7 | 6.9 | 4.5 | 1.1 U |
| n-Heptane | NS | 18 | NS | 6.3 | 1.6 U | 1.6 U | 3.3 U | 0.82 U |
| n-Hexane | 10.2 | 14 | NS | 20 | 13 | 3.5 | 4.1 | 0.7 U |
| n-Propylbenzene | NS | 1.5 | NS | 2 U | 2 U | 2 U | 6 | 0.98 U |
| o-Xylene | 7.9 | 7.1 | NS | 30 | 34 | 27 | 19 | 0.87 U |
| sec-Butylbenzene | NS | 1.2 | NS | 2.2 U | 2.5 | 2.2 U | 4.4 U | 1.1 U |
| Styrene | 1.9 | 1.4 | NS | 2 | 2.5 | 1.7 U | 3.4 U | 0.85 U |
| tert-Butyl alcohol | NS | NS | NS | 30 U | 30 U | 30 U | 61 U | 15 U |
| tert-Butylbenzene | NS | 1.3 | NS | 2.2 U | 2.2 U | 2.2 U | 4.4 U | 1.1 U |
| Tetrachloroethene | 15.9 | 2.5 | 30 | 80 | 4.5 | 7.2 | 5.4 U | 1.4 U |
| Tetrahydrofuran | NS | 0.8 | NS | 29 U | 29 U | 29 U | 59 U | 15 U |
| Toluene | 43 | 57 | NS | 180 | 120 | 73 | 62 | 0.96 |
| trans-1,2-Dichloroethene | NS | NS | NS | 1.6 U | 1.6 U | 1.6 U | 3.2 U | 0.79 U |
| trans-1,3-Dichloropropene | <1.3 | NC | NS | 1.8 U | 1.8 U | 1.8 U | 3.6 U | 0.91 U |
| Trichloroethene | 4.2 | 0.5 | 2 | 0.43 U | 0.43 U | 0.43 U | 0.86 U | 0.21 U |
| Trichlorofluoromethane | 18.1 | 12 | NS | 2.2 U | 2.2 U | 2.2 U | 4.5 U | 1.1 U |
| Vinyl chloride | <1.9 | 0.4 | NS | 0.2 U | 0.2 U | 0.2 U | 0.41 U | 0.1 U |
| Xylene (total) | NS | NS | NS | 100 | 120 | 87 | 67 | 3 U |

# Tables 1-7
# Brookfield Commons
## White Plains, NY
Phase II Investigation Analytical Results
*Notes*

**GENERAL**

**NS :** No standard.

**U :** The analyte was not detected at the indicated concentration.

**J :** The concentration given is an estimated value.

**TS :** Value represents a sum total standard.

**G :** This standard reflects the Supplemental Soil Clean-up Objectives listed in Table 1 of NYSDEC "CP-51/Soil Cleanup Guidance."

**B :** The analyte was found in an associated blank, as well as in the sample.

*** :** LCS or LCSD is outside acceptance limits.

**SOIL**

**Part 375 Soil Cleanup Objectives :** Soil Cleanup Objectives listed in NYSDEC (New York State Department of Environmental Conservation) "Part 375" Regulations (6 NYCRR Part 375).

**mg/kg :** milligrams per kilogram = parts per million (ppm)

**Metals**

***** :** Standard reflects trivalent, not total, Chromium.

**Exceedances of Part 375 Unrestricted Soil Cleanup Objectives (UUSCO) are highlighted in bold font.**
**Exceedances of Part 375 Restricted Residential Soil Cleanup Objectives (RRSCO) are highlighted in gray.**

**GROUNDWATER**

**NYSDEC Class GA Ambient Standard :** New York State Department of Environmental Conservation Technical and Operational Guidance Series (1.1.1): Class GA Ambient Water Quality Standards and Guidance Values.

**µg/L :** micrograms per Liter = parts per billion (ppb)

**ND :** The standard is No Detect.

**Exceedances of NYSDEC Class GA Ambient Standards are highlighted in bold font.**

**SOIL VAPOR**

**EPA 2001 BASE 90th Percentile :** 90th Percentile indoor air values from “Table C-2. EPA 2001: Building Assessment and Survey Evaluation (BASE) Database, SUMMA canister method”, published in the NYSDOH Soil Vapor Intrusion Guidance Document, Appendix C” (October 2006).

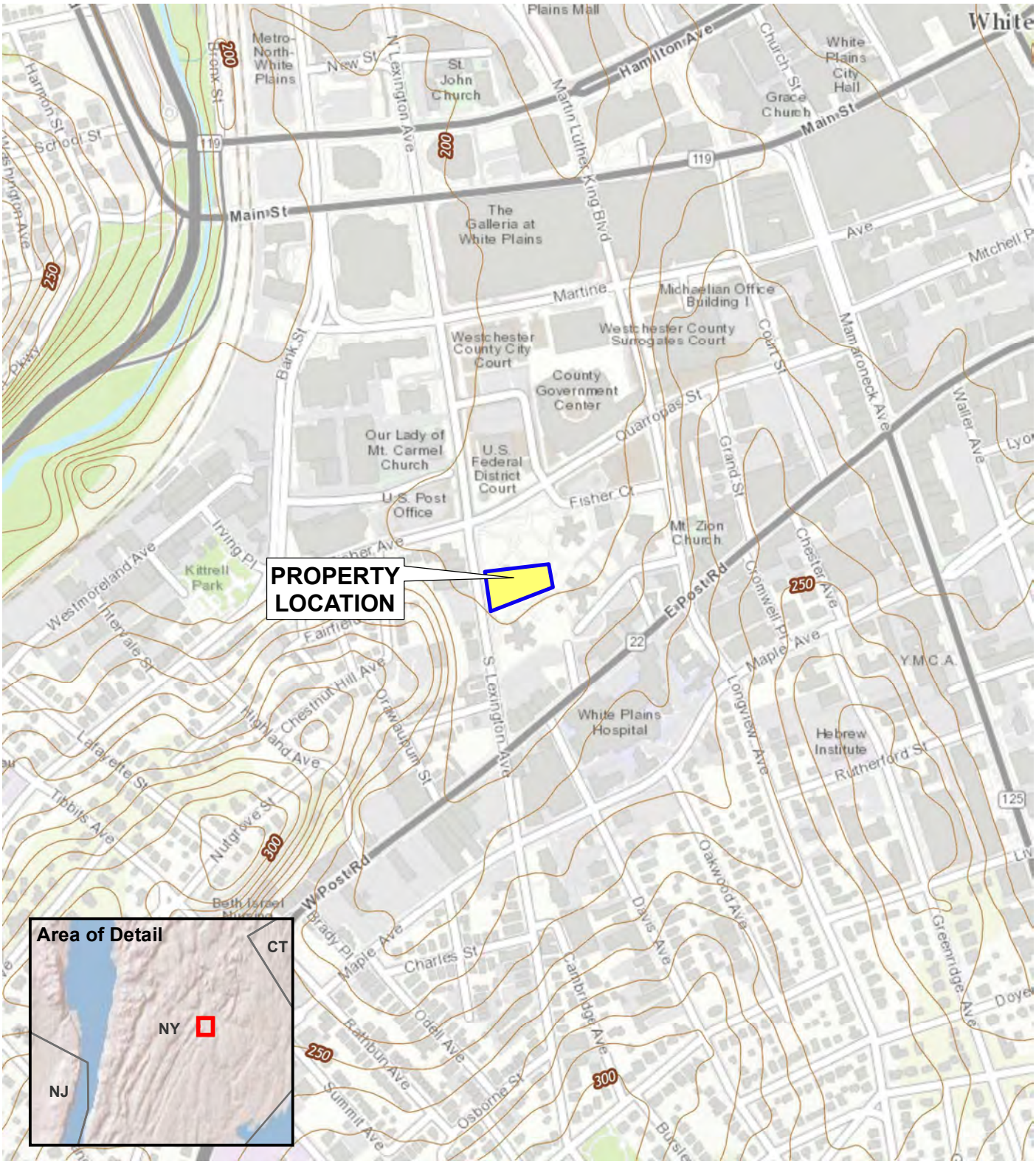
**NYSDOH 2003 Soil Vapor Indoor Upper Fence :** Upper fence indoor air values from "Table C1. NYSDOH 2003: Study of Volatile Organic Chemicals in Air of Fuel Oil Heated Homes", published in the NYSDOH Soil Vapor Intrusion Guidance Document, Appendix C” (October 2006).

**NYSDOH Soil Vapor Intrusion Air Guidance Value :** NYSDOH Air Guidance Values (AGVs) presented in the Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York, dated October 2006 (“NYSDOH Vapor Intrusion Guidance Document”), updated September 2013 for change of AGV for PCE and August 2015 for TCE.

**µg/m$^3$ :** micrograms per cubic meter of air

**Exceedances of EPA 2001 Base 90th Percentile Indoor Air Values are highlighted in bold font.**
**Exceedances of NYSDOH 2003 Upper Fence Indoor Air Values are highlighted in gray.**
**Exceedances of NYSDOH 2006 Soil Vapor Intrusion Air Guidance Values are highlighted with a border.**

# FIGURES




Map Source: World Topo base map service from ESRI

0 600 1,200

SCALE IN FEET

AKRF
440 Park Avenue South, New York, NY 10016

**Brookfield Commons Phase 2**
White Plains, New York

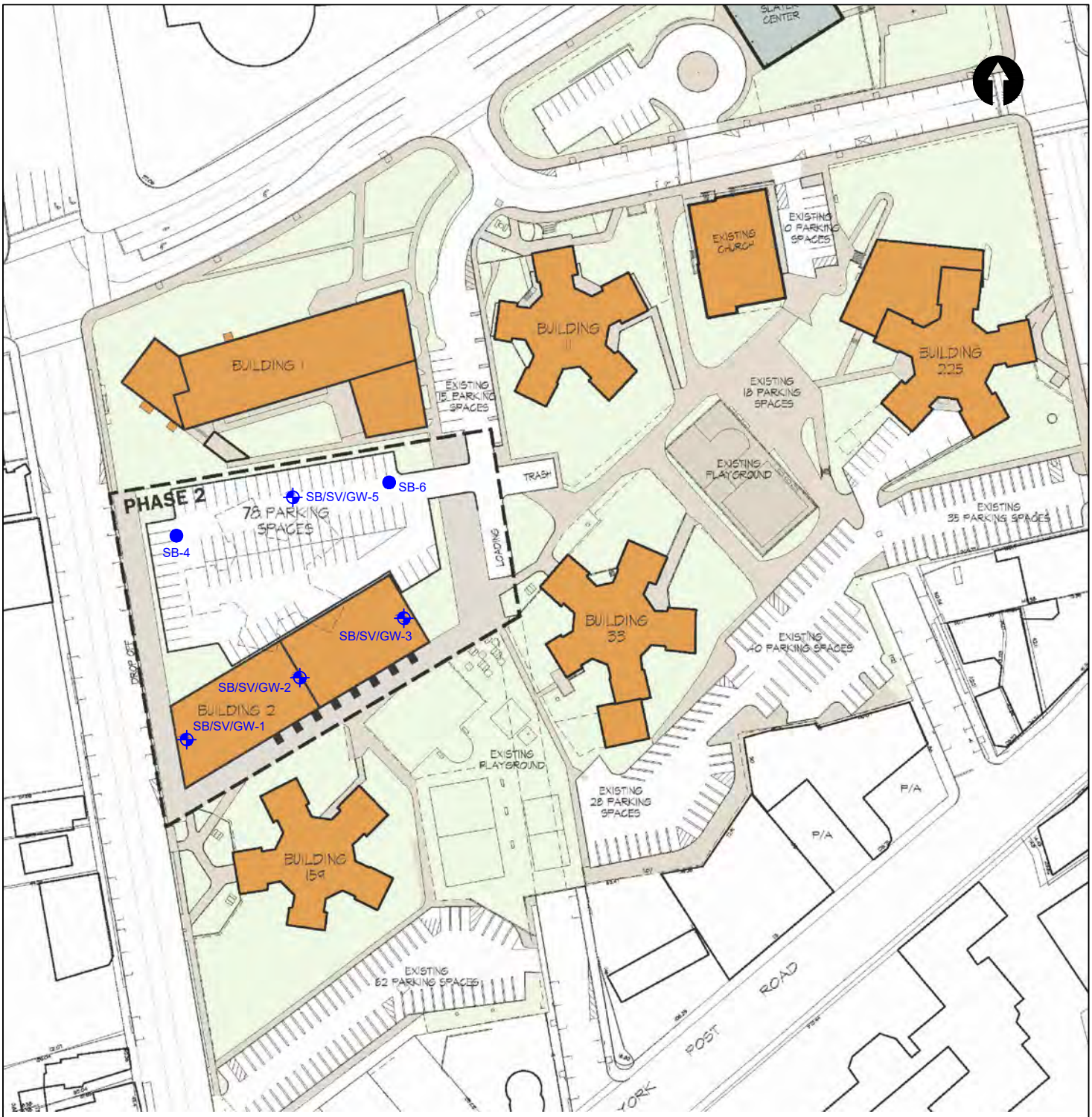
**PROPERTY LOCATION**

DATE
**6/9/2017**

PROJECT NO.
**170131**

FIGURE
**1**

©2017 AKRF Q:\Projects\170131 - BROOKFIELD COMMONS PUBLIC HOUSING\Technical\GIS and Graphics\hazmat\170131 Fig 1 Property Loc map.mxd 6/9/2017 2:21:05 PM lszalus




**LEGEND**

- SOIL BORING LOCATION
- SOIL BORING/SOIL VAPOR/GROUNDWATER SAMPLE LOCATION

0 60 120 240

APPROXIMATE SCALE IN FEET

Source:
Trinity Financial, Brookfield Commons "Proposed Phase 2 Unit Count: 130", Dated June 15, 2017.

AKRF
440 Park Avenue South, New York, NY 10016

**Brookfield Commons Phase 2**
White Plains, New York

**SITE PLAN WITH SAMPLE LOCATIONS**

DATE
**9/13/2017**

PROJECT NO.
**170131**

FIGURE
**2**

©2017 AKRF, Inc Q:\Projects\170131 - BROOKFIELD COMMONS PUBLIC HOUSING\Technical\HazMat\Phase II Investigation\CAD\170131 Fig 2 Site Map.dwg last save: mvelleux 9/13/2017 3:20 PM

# APPENDIX A
# PHOTOGRAPHIC DOCUMENTATION

**Photograph 1.** Geophysical survey at soil boring location SB-5.

**Photograph 2.** Cleared boring location for SB-2.

**Photograph 3.** Geoprobe drilling at soil boring locations SB-5 and SB-4.

**Photograph 4.** Soil borings collected at location SB-6.

# APPENDIX B
# GEOPHYSICAL INVESTIGATION REPORT

# GEOPHYSICAL INVESTIGATION REPORT

PERFORMED AT:

**135 South Lexington Avenue**
**White Plains, NY 10601**

PREPARED FOR:

**Steve Grens**
**AKRF**
**34 South Broadway, Suite 401**
**White Plains, NY 10601**

PREPARED BY:

**John Rango**
**Geophysical Technician**
**Enviroprobe Service, Inc.**
**81 Marter Avenue**
**Mount Laurel, NJ 08054**
**Phone: (856) 858-8584**
**Toll Free: (800) 596-7472**

**July 20, 2017**

# 1.0 INTRODUCTION

Enviroprobe Service, Inc. (Enviroprobe) is an environmental investigation services firm which provides monitoring well installation (HSA), Geoprobe (DPT) drilling services and Environmental & Engineering Geophysics (EEG) services to the environmental consulting and engineering community.

Enviroprobe conducted a subsurface geophysical investigation at the subject property within client-specified areas of concern. Due to conditions and objectives, the investigation utilized a GSSI SIR-3000 cart-mounted ground penetrating radar (GPR) unit with a 400 MHz antenna, a Fisher TW-6 metallic locator, a Radiodetection multi-frequency transmitter, and a Radiodetection receiver.

Ground penetrating radar (commonly called GPR) is a geophysical method that has been developed over the past thirty years for shallow, high-resolution, subsurface investigations of the earth. GPR uses high frequency pulsed electromagnetic waves (generally 10 MHz to 2,000 MHz) to acquire subsurface information. An EM wave is propagated downward into the ground by a transmitting antenna. Where abrupt changes in electrical properties occur in the subsurface, a portion of the energy is reflected back to the surface. This reflected wave is detected by a receiver antenna and transmitted to a control unit for real time processing and display. The penetration depth of the GPR unit varies from several inches to tens of feet according to site-specific conditions. The penetration depth decreases with increased soil conductivity. The penetration depth is the greatest in ice, dry sands, and fine gravels. Clayey, highly saline or saturated soils, areas covered by concrete, foundry slag, or other highly conductive materials greatly reduce GPR penetration. GPR is a method that is commonly used for environmental, engineering, archaeological, and other shallow investigations.

The Fisher TW-6 metallic locator is designed to find pipes, cables and other metallic objects such as underground storage tanks (USTs). The TW-6 transmitter generates an electromagnetic field that induces electrical currents in the subsurface. These currents produce a secondary electromagnetic field that is measured by the TW-6 receiver. One surveyor can carry both the transmitter and receiver together to search for underground metallic objects, although the TW-6 response can also be affected by the electrical properties of non-metallic materials in the subsurface.

The Radiodetection (RD) transmitter and receiver are commonly used for pipe and cable locating. The multi-frequency transmitter can be directly connected, clamped, or used to induce a signal in a target line while the multi-frequency receiver is used to measure the signal from energized lines.

# 2.0 SCOPE OF WORK

On July 20, 2017, a geophysical technician from Enviroprobe Service Inc. was mobilized to the subject property to perform a geophysical investigation. The purpose of

the investigation was to designate underground conduits/utilities and clear proposed boring locations in the natural soil/landscaped area surrounding multi-dwelling facilities. The ground surface of the survey area consisted of concrete, asphalt, and natural soil surfaces.

## 3.0 SURVEY RESULTS

The utility survey was conducted using a cart-mounted GPR unit and a RD unit. The RD unit was used to trace common utilities from sources in and around the survey area. The RD receiver was also used in the passive mode to search for live underground electrical power cables and other utilities emitting 60Hz electromagnetic signals. When possible, the location of utilities was confirmed with the GPR. The GPR survey was also performed in a grid pattern in at least two orthogonal directions to search for evident and non-evident underground utilities. Linear anomalies consistent with underground utilities were designated on site with spray paint using the following colors: red – electric and pink – storm sewer. In addition multiple natural gas lines were verified in areas of proposed boring locations. [See Figure 1)

Approximately six proposed boring locations were investigated with the GPR, TW-6, and RD receiver. When possible, an area of approximately 10 ft by 10 ft surrounding each location was scanned. In some cases, obstructions prevented an investigation of the entire 10 ft by 10 ft area.

## 4.0 LIMITATIONS

Due to surface conditions and subsurface content, the GPR penetration depth was estimated as about 3 feet in the majority of the survey area.

Due to the dielectric properties of the subsurface, plastic polymer and fiberglass utilities may not have been detected.

The underground utility survey was conducted in compliance with the industry standard of care guidelines found in ASCE 38-02 (Level B).

## 5.0 WARRANTIES

The field observations and measurements reported herein are considered sufficient in detail and scope for this project. Enviroprobe Service, Inc. warrants that the findings and conclusions contained herein have been promulgated in accordance with generally accepted environmental engineering methods. There is a possibility that conditions may

exist which could not be identified within the scope of this project and were not apparent during the site activities performed for this project.

Enviroprobe represents that the services were performed in a manner consistent with that level of care and skill ordinarily exercised by environmental consultants under similar circumstances. No other representations to Client, express or implied, and no warranty or guarantee is included or intended in this agreement, or in any report, document, or otherwise.

Enviroprobe Service, Inc. believes that the information provided in this report is reliable. However, Enviroprobe cannot warrant or guarantee that the information provided by others is complete or accurate. No other warranties or guarantees are implied or expressed.

GPR data is subject to signal anomalies and operator interpretation. The GPR data is intended to provide the locations of areas of concern requiring additional investigation or the approximate location of underground structures and utilities. Great care must be utilized when excavating and/or drilling around underground structures and utilities since GPR data can only be used for estimation purposes and GPR data is subject to misinterpretation. Enviroprobe can not guarantee that utilities, post-tension cables, and/or rebar will not be incurred during drilling, cutting, coring, or excavating activities.

This report was prepared pursuant to the contract Enviroprobe has with the Client. That contractual relationship included an exchange of information about the property that was unique and between Enviroprobe and its client and serves as the basis upon which this report was prepared. Because of the importance of the communication between Enviroprobe and its client, reliance or any use of this report by anyone other than the Client, for whom it was prepared, is prohibited and therefore not foreseeable to Enviroprobe.

Reliance or use by any such third party without explicit authorization in the report does not make said third party a third party beneficiary to Enviroprobe contract with the Client. Any such unauthorized reliance on or use of this report, including any of its information or conclusions, will be at the third party's risk. For the same reasons, no warranties or representations, expressed or implied in this report, are made to any such third party.

# APPENDIX C
# FIELD LOGS

# AKRF, Inc.

Environmental Consultants

# Well Sampling Log

| | | | | | |
|---|---|---|---|---|---|
| **Job No:** | **170131** | **Installed By:** | **Cascade** | **Well No:** | TW-1 |
| **Project Location:** | **135 S. Lexington Ave - White Plains, NY** | **Developed By** | **Cascade** | | |
| **Client:** | **Trinity** | **Logged By:** | **S. Schmid** | | |
| **Date:** | **7/20/2017** | **Weather** | **Clear ~ 90-95 (F)** | | |

**Development Setup**

| | | | | | |
|---|---|---|---|---|---|
| | | **Well Diameter:** | **1** | **in.** | *= 0.041 * WC for 1" wells |
| **Total Depth:** | **14.88 ft.** | **Well Volume*:** | **0.31** | **gal.** | *= 0.163 * WC for 2" wells |
| **Depth to Water:** | **7.34 ft.** | **Volume Purged*:** | **0.93** | **gal.** | *= 0.653 * WC for 4" wells |
| **Water Column (WC):** | **7.54 ft.** | **Pump Type:** | **Peristaltic** | | *= 0.653 * WC for 4" wells |

| Time | Pump Rate | Turbidity (NTU) | Temperature ($^{o}$C) | Conductivity (mS/cm) | DO (mg/L) | pH | ORP (mV) | Comments |
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TW-1 was developed by purging approximately 1 gallon of water until clear. Groundwater samples were analyzed for VOCs (8260) and SVOCs (8270)

# AKRF, Inc.

Environmental Consultants

# Well Sampling Log

| | | | | | |
|---|---|---|---|---|---|
| **Job No:** | **170131** | **Installed By:** | **Cascade** | **Well No:** | TW-2 |
| **Project Location:** | **135 S. Lexington Ave - White Plains, NY** | **Developed By** | **Cascade** | | |
| **Client:** | **Trinity** | **Logged By:** | **S. Schmid** | | |
| **Date:** | **7/20/2017** | **Weather** | **Clear ~ 90-95 (F)** | | |

**Development Setup**

| | | | | | |
|---|---|---|---|---|---|
| | | **Well Diameter:** | **1** | **in.** | *= 0.041 * WC for 1" wells |
| **Total Depth:** | **15.1 ft.** | **Well Volume*:** | **0.30** | **gal.** | *= 0.163 * WC for 2" wells |
| **Depth to Water:** | **7.84 ft.** | **Volume Purged*:** | **0.89** | **gal.** | *= 0.653 * WC for 4" wells |
| **Water Column (WC):** | **7.26 ft.** | **Pump Type:** | **Peristaltic** | | *= 0.653 * WC for 4" wells |

| Time | Pump Rate | Turbidity (NTU) | Temperature ($^{o}$C) | Conductivity (mS/cm) | DO (mg/L) | pH | ORP (mV) | Comments |
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TW-2 was developed by purging approximately 1 gallon of water until clear. Groundwater samples were analyzed for VOCs (8260) and SVOCs (8270)

# AKRF, Inc.

Environmental Consultants

# Well Sampling Log

| | | | | | |
|---|---|---|---|---|---|
| **Job No:** | **170131** | **Installed By:** | **Cascade** | **Well No:** | TW-3 |
| **Project Location:** | **135 S. Lexington Ave - White Plains, NY** | **Developed By** | **Cascade** | | |
| **Client:** | **Trinity** | **Logged By:** | **S. Schmid** | | |
| **Date:** | **7/20/2017** | **Weather** | **Clear ~ 90-95 (F)** | | |

**Development Setup**

| | | | | | |
|---|---|---|---|---|---|
| | | **Well Diameter:** | **1** | **in.** | *= 0.041 * WC for 1" wells |
| **Total Depth:** | **14.80 ft.** | **Well Volume*:** | **0.29** | **gal.** | *= 0.163 * WC for 2" wells |
| **Depth to Water:** | **7.70 ft.** | **Volume Purged*:** | **0.87** | **gal.** | *= 0.653 * WC for 4" wells |
| **Water Column (WC):** | **7.10 ft.** | **Pump Type:** | **Peristaltic** | | *= 0.653 * WC for 4" wells |

| Time | Pump Rate | Turbidity (NTU) | Temperature ($^{o}$C) | Conductivity (mS/cm) | DO (mg/L) | pH | ORP (mV) | Comments |
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TW-3 was developed by purging approximately 1 gallon of water until clear. Groundwater samples were analyzed for VOCs (8260) and SVOCs (8270)

# AKRF, Inc.

Environmental Consultants

# Well Sampling Log

| | | | | | |
|---|---|---|---|---|---|
| **Job No:** | **170131** | **Installed By:** | **Cascade** | | **Well No:** TW-5 |
| **Project Location:** | **135 S. Lexington Ave - White Plains, NY** | **Developed By** | **Cascade** | | |
| **Client:** | **Trinity** | **Logged By:** | **S. Schmid** | | |
| **Date:** | **7/20/2017** | **Weather** | **Clear ~ 90-95 (F)** | | |
| | | **Development Setup** | | | |
| | | **Well Diameter:** | **1** | **in.** | *= 0.041 * WC for 1" wells |
| **Total Depth:** | **14.03 ft.** | **Well Volume*:** | **0.25** | **gal.** | *= 0.163 * WC for 2" wells |
| **Depth to Water:** | **7.89 ft.** | **Volume Purged*:** | **0.76** | **gal.** | *= 0.653 * WC for 4" wells |
| **Water Column (WC):** | **6.14 ft.** | **Pump Type:** | **Peristaltic** | | *= 0.653 * WC for 4" wells |

| Time | Pump Rate | Turbidity (NTU) | Temperature (oC) | Conductivity (mS/cm) | DO (mg/L) | pH | ORP (mV) | Comments |
|---|---|---|---|---|---|---|---|---|
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TW-5 was developed by purging approximately 1 gallon of water until clear. Groundwater samples were analyzed for VOCs (8260) and SVOCs (8270)

# Soil Vapor Sample Log

| | | | |
|---|---|---|---|
| **AKRF Project No:** | 170131 | **Point Installed By:** | Cascade |
| **Project Location:** | 135 S Lexington Ave/WP | **Installation Method:** | Geoprobe |
| **Client:** | Trinity | **Sampled By:** | SS |
| **Date:** | 7/20/2017 | **Weather:** | Clear ~90-95 F |

## Sample Setup

| | | | | | |
|---|---|---|---|---|---|
| **Vapor Point Depth:** | 60 | Inches | **Total Time of Purge:** | 10:34-10:44 | |
| **Tubing Volume:** | 1.5 | $In^3$ | **Purge Volume:** | 2.1 Liters | |
| **Purging Pump:** | Gilair Plus | | **Purged Vapor PID:** | 21 | ppm |
| **Pump Flow Rate*:** | 0.2 | L/min | **Helium Concentration:** | ND | % |

## Sample Identification

| | | | |
|---|---|---|---|
| **Soil Vapor Point ID:** | SV-1 | **SUMMA® Canister ID:** | 4451 |
| **Flow Controller ID:** | 3125 | **Soil Vapor Sample ID:** | SV-1 |

## Sample Collection

| Time | | Vacuum (in/Hg) | Background PID | Notes |
|---|---|---|---|---|
| **Time Started:** | **11:04** | -30.00 | ND | |
| **Time Halfway:** | **12:04** | -18.00 | ND | |
| **Time Stopped:** | **13:04** | -5.00 | ND | |

Notes:

*Purge flow rate not to exceed 0.2 L/min.

ND = non-detect ppm = parts per million L/min = Liters per minute

Soil vapor sample SV-1 collected in a 6L SUMMA® canister using a 2-hour flow controller.

# Soil Vapor Sample Log

| | | | |
|---|---|---|---|
| **AKRF Project No:** | 170131 | **Point Installed By:** | Cascade |
| **Project Location:** | 135 S Lexington Ave/WP | **Installation Method:** | Geoprobe |
| **Client:** | Trinity | **Sampled By:** | SS |
| **Date:** | 7/20/2017 | **Weather:** | Clear ~90-95 F |

## Sample Setup

| | | | | | |
|---|---|---|---|---|---|
| **Vapor Point Depth:** | 60 | Inches | **Total Time of Purge:** | 12:40-12:50 | |
| **Tubing Volume:** | 1.5 | $In^3$ | **Purge Volume:** | 2.1 Liters | |
| **Purging Pump:** | Gilair Plus | | **Purged Vapor PID:** | 11.3 | ppm |
| **Pump Flow Rate*:** | 0.2 | L/min | **Helium Concentration:** | ND | % |

## Sample Identification

| | | | |
|---|---|---|---|
| **Soil Vapor Point ID:** | SV-2 | **SUMMA® Canister ID:** | 5675 |
| **Flow Controller ID:** | 5195 | **Soil Vapor Sample ID:** | SV-2 |

## Sample Collection

| Time | | Vacuum (in/Hg) | Background PID | Notes |
|---|---|---|---|---|
| **Time Started:** | **13:00** | -27.00 | ND | |
| **Time Halfway:** | **14:00** | -14.00 | ND | |
| **Time Stopped:** | **14:55** | -5.00 | ND | |

| | |
|---|---|
| Notes: | *Purge flow rate not to exceed 0.2 L/min. |
| | ND = non-detect ppm = parts per million L/min = Liters per minute |
| | Soil vapor sample SV-2 collected in a 6L SUMMA® canister using a 2-hour flow controller. |

# Soil Vapor Sample Log

| | | | |
|---|---|---|---|
| **AKRF Project No:** | 170131 | **Point Installed By:** | Cascade |
| **Project Location:** | 135 S Lexington Ave/WP | **Installation Method:** | Geoprobe |
| **Client:** | Trinity | **Sampled By:** | JS |
| **Date:** | 7/20/2017 | **Weather:** | Clear ~90-95 F |

## Sample Setup

| | | | | | |
|---|---|---|---|---|---|
| **Vapor Point Depth:** | 60 | Inches | **Total Time of Purge:** | 12:16-12:26 | |
| **Tubing Volume:** | 1.5 | $In^3$ | **Purge Volume:** | 2.1 Liters | |
| **Purging Pump:** | Gilair Plus | | **Purged Vapor PID:** | 18.2 | ppm |
| **Pump Flow Rate*:** | 0.2 | L/min | **Helium Concentration:** | ND | % |

## Sample Identification

| | | | |
|---|---|---|---|
| **Soil Vapor Point ID:** | SV-3 | **SUMMA® Canister ID:** | 3084 |
| **Flow Controller ID:** | 2528 | **Soil Vapor Sample ID:** | SV-3 |

## Sample Collection

| Time | | Vacuum (in/Hg) | Background PID | Notes |
|---|---|---|---|---|
| **Time Started:** | **12:35** | -28.00 | ND | |
| **Time Halfway:** | **13:35** | -12.00 | ND | |
| **Time Stopped:** | **14:27** | -4.00 | ND | |

Notes:

*Purge flow rate not to exceed 0.2 L/min.

ND = non-detect ppm = parts per million L/min = Liters per minute

Soil vapor sample SV-3 collected in a 6L SUMMA® canister using a 2-hour flow controller.

# Soil Vapor Sample Log

| | | | |
|---|---|---|---|
| **AKRF Project No:** | 170131 | **Point Installed By:** | Cascade |
| **Project Location:** | 135 S Lexington Ave/WP | **Installation Method:** | Geoprobe |
| **Client:** | Trinity | **Sampled By:** | SS |
| **Date:** | 7/20/2017 | **Weather:** | Clear ~90-95 F |

## Sample Setup

| | | | | | |
|---|---|---|---|---|---|
| **Vapor Point Depth:** | 60 | Inches | **Total Time of Purge:** | 14:20-14:30 | |
| **Tubing Volume:** | 1.5 | $In^3$ | **Purge Volume:** | 2.1 Liters | |
| **Purging Pump:** | Gilair Plus | | **Purged Vapor PID:** | 18.2 | ppm |
| **Pump Flow Rate*:** | 0.2 | L/min | **Helium Concentration:** | ND | % |

## Sample Identification

| | | | |
|---|---|---|---|
| **Soil Vapor Point ID:** | SV-5 | **SUMMA® Canister ID:** | 4827 |
| **Flow Controller ID:** | 3575 | **Soil Vapor Sample ID:** | SV-5 |

## Sample Collection

| Time | | Vacuum (in/Hg) | Background PID | Notes |
|---|---|---|---|---|
| **Time Started:** | **14:45** | -30.00 | ND | |
| **Time Halfway:** | **15:45** | -16.00 | ND | |
| **Time Stopped:** | **16:30** | -8.00 | ND | |

Notes:

*Purge flow rate not to exceed 0.2 L/min.

ND = non-detect ppm = parts per million L/min = Liters per minute

Soil vapor sample SV-5 collected in a 6L SUMMA® canister using a 2-hour flow controller.

# Ambient Air Sample Log

| | | | |
|---|---|---|---|
| **AKRF Project No:** | 170131 | **Client:** | Trinity |
| **Project Location:** | 135 S Lexington Ave/WP | **Sampled By:** | SS |
| **Date:** | 7/20/2017 | **Weather:** | Clear ~90-95 F |

## Sample Setup

### Sample Identification

| | | | |
|---|---|---|---|
| **On-Site Location:** | AA-1 | **SUMMA® Canister ID:** | 5049 |
| **Flow Controller ID:** | 2667 | **Soil Vapor Sample ID:** | AA-1 |

### Sample Collection

| Time | | Vacuum (in/Hg) | Background PID | Potential VOC Sources/Notes |
|---|---|---|---|---|
| **Time Started:** | **12:35** | -27.00 | ND | None |
| **Time Halfway:** | **13:35** | -14.00 | ND | None |
| **Time Stopped:** | **14:15** | -5.00 | ND | None |

| | | | |
|---|---|---|---|
| Notes: | ND = non-detect | ppm = parts per million | L/min = Liters per minute |
| | Ambient air sample AA-1 collected in a 6L SUMMA® canister using a 2-hour flow controller. | | |

# SOIL BORING LOG

**135 S. Lexington Ave - White Plains, NY**

**AKRF Project Number: 170131**

**Soil Boring ID:** SB-1

Sheet 1 of 6

AKRF

440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe |
| **Sampling Method:** | 5-ft Macrocore |
| **Driller:** | Cascade |
| **Weather:** | 85 °F, Clear |
| **Logged By:** | S.Schmid |

**Drilling**

**Start Time:** 10:15 **Finish Time:** 10:30

Date: 7/20/2017

| Depth (feet) | Recovery (Inches) | Surface Condition: Grass | Odor | Moisture | PID (ppm) | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 36" | Top 20": Brown fine SAND, trace fine Gravel, Asphalt. | ND | Dry | ND | ND | SB-1 (1-3) |
| 2 | | | ND | Dry | 0.3 | ND | |
| 3 | | Bottom 16": Brownish Gray fine SAND, little Silt, trace Concrete, fine Gravel. | ND | Dry | 0.2 | ND | |
| 4 | | | ND | Dry | ND | ND | |
| 5 | | | ND | Dry | ND | ND | |
| 6 | 44" | Top 2": SLOUGH | ND | Dry | ND | ND | |
| 7 | | Next 27": Brownish Gray fine SAND, little Silt, trace fine Gravel. | ND | Dry | ND | ND | |
| 8 | | Bottom 15": Gray fine SAND, some clayey Silt, trace fine Gravel. | ND | Moist | ND | ND | SB-1 (8-10) |
| 9 | | | ND | Moist | ND | ND | |
| 10 | | | ND | Moist | ND | ND | |
| 11 | 50" | Top 3": SLOUGH | ND | Wet | ND | ND | |
| 12 | | Bottom 47": Gray fine SAND, little clayey Silt, trace fine Gravel. | ND | Wet | ND | ND | |
| 13 | | | ND | Wet | ND | ND | |
| 14 | | | ND | Wet | ND | ND | |
| 15 | | | ND | Wet | ND | ND | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil samples were analyzed for VOCs (8260), SVOCs (8270), PCBs (8082) and TAL Metals**
**Groundwater was encountered at approximately 10ft below grade during soil boring installation.**
**End of soil boring at approximately 15 feet below grade.**

**PID = photoionization detector ppm = parts per million NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**135 S. Lexington Ave - White Plains, NY**

**AKRF Project Number: 170131**

**Soil Boring ID:** **SB-2**

**Sheet 2 of 6**

AKRF

440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe |
| **Sampling Method:** | 5-ft Macrocore |
| **Driller:** | Cascade |
| **Weather:** | 85 °F, Clear |
| **Logged By:** | S. Schmid |

**Drilling**

**Start Time:** 11:45 **Finish Time:** 12:05

Date: 7/20/2017

| Depth (feet) | Recovery (Inches) | Surface Condition: Grass | Odor | Moisture | PID (ppm) | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 28" | Brown fine SAND, little Brick, fine Gravel, Organics (Roots). | ND | Dry | ND | ND | **SB-2 (2-4)** |
| 2 | | | ND | Dry | 0.4 | ND | |
| 3 | | | ND | Dry | 1.1 | ND | |
| 4 | | | ND | Dry | 0.5 | ND | |
| 5 | | | | | | | |
| 6 | 35" | Top 3": SLOUGH<br>Next 5": Gray fine SAND, trace fine Gravel. | ND | Dry | 0.2 | ND | **SB-2 (8-10)** |
| 7 | | | ND | Moist | 0.3 | ND | |
| 8 | | Bottom 27": Gray fine SAND, some clayey Silt, trace fine Gravel. | ND | Moist | ND | ND | |
| 9 | | | ND | Wet | ND | ND | |
| 10 | | | | | | | |
| 11 | 58" | Grey fine SAND, little clayey Silt, trace fine Gravel. | ND | Wet | 0.2 | ND | |
| 12 | | | ND | Wet | 0.1 | ND | |
| 13 | | | ND | Wet | 0.2 | ND | |
| 14 | | | ND | Wet | ND | ND | |
| 15 | | | | | | | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil samples were analyzed for VOCs (8260), SVOCs (8270), PCBs (8082) and TAL Metals**
**Groundwater was encountered at approximately 9ft below grade during soil boring installation.**
**End of soil boring at approximately 15 feet below grade.**

**PID = photoionization detector ppm = parts per million NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**135 S. Lexington Ave - White Plains, NY**

**AKRF Project Number: 170131**

**Soil Boring ID:** **SB-3**

**Sheet 3 of 6**

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe |
| **Sampling Method:** | 5-ft Macrocore |
| **Driller:** | Cascade |
| **Weather:** | 95 °F, Clear |
| **Logged By:** | S. Schmid |

**Drilling**

**Start Time:** 11:05 **Finish Time:** 11:35

Date: 7/20/2017

| Depth (feet) | Recovery (Inches) | Surface Condition: Grass | Odor | Moisture | PID (ppm) | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 27" | Brown fine SAND, little fine Gravel, trace Asphalt | ND | Dry | ND | ND | |
| 2 | | | ND | Dry | ND | ND | |
| 3 | | | ND | Dry | ND | ND | |
| 4 | | | ND | Dry | ND | ND | |
| 5 | | | | | | | |
| 6 | 30" | Top 3": SLOUGH | ND | Dry | ND | ND | SB-3 (8-10) |
| 7 | | | ND | Moist | ND | ND | |
| 8 | | Bottom 27": Brownish Gray fine SAND, little clayey Silt, trace fine Gravel. | ND | Moist | ND | ND | |
| 9 | | | ND | Wet | ND | ND | |
| 10 | | | | | | | |
| 11 | 56" | Top 16": Same as above | ND | Wet | ND | ND | |
| 12 | | Bottom 40": Gray fine SAND, some clayey Silt, trace fine Gravel. | ND | Wet | ND | ND | |
| 13 | | | ND | Wet | ND | ND | |
| 14 | | | ND | Wet | ND | ND | |
| 15 | | | | | | | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil samples were analyzed for VOCs (8260), SVOCs (8270), PCBs (8082) and TAL Metals**
**Groundwater was encountered at approximately 9ft below grade during soil boring installation.**
**End of soil boring at approximately 15 feet below grade.**

**PID = photoionization detector ppm = parts per million NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**135 S. Lexington Ave - White Plains, NY**

**AKRF Project Number: 170131**

**Soil Boring ID:** **SB-4**

**Sheet 4 of 6**

AKRF

440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe |
| **Sampling Method:** | 5-ft Macrocore |
| **Driller:** | Cascade |
| **Weather:** | 95 °F, Clear |
| **Logged By:** | S. Schmid |

**Drilling**

**Start Time:** 13:55 **Finish Time:** 14:10

Date: 7/20/2017

| Depth (feet) | Recovery (Inches) | Surface Condition: Grass | Odor | Moisture | PID (ppm) | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 45" | Top 5": Brown fine SAND, trace fine Gravel | ND | Dry | ND | ND | |
| 2 | | Next 4": COBBLE | ND | Dry | ND | ND | |
| 3 | | Bottom 36": Gray fine SAND, little SILT, fine Gravel | ND | Dry | ND | ND | |
| 4 | | | ND | Dry | ND | ND | |
| 5 | | | | | | | |
| 6 | 40" | Gray fine SAND, some clayey Silt, trace Brick, fine Gravel | ND | Dry | ND | ND | |
| 7 | | | ND | Damp | ND | ND | SB-4 (8-10) |
| 8 | | | ND | Damp | ND | ND | |
| 9 | | | ND | Moist | ND | ND | |
| 10 | | | | | | | |
| 11 | 60" | Top 35": Grayish Brown fine SAND, some clayey Silt, trace fine Gravel | ND | Moist | ND | ND | |
| 12 | | Bottom 25": Dark Gray fine SAND, little coarse to fine Gravel | ND | Moist | ND | ND | |
| 13 | | | ND | Wet | ND | ND | |
| 14 | | | ND | Wet | ND | ND | |
| 15 | | | | | | | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil samples were analyzed for VOCs (8260), SVOCs (8270), PCBs (8082) and TAL Metals**
**Groundwater was encountered at approximately 12 ft below grade during soil boring installation.**
**End of soil boring at approximately 15 feet below grade.**

**PID = photoionization detector ppm = parts per million NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**135 S. Lexington Ave - White Plains, NY**

**AKRF Project Number: 170131**

**Soil Boring ID:** **SB-5**

**Sheet 5 of 6**

AKRF

440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe |
| **Sampling Method:** | 5-ft Macrocore |
| **Driller:** | Cascade |
| **Weather:** | 95 °F, Clear |
| **Logged By:** | S. Schmid |

**Drilling**

**Start Time:** 13:30 **Finish Time:** 13:40

Date: 7/20/2017

| Depth (feet) | Recovery (Inches) | Surface Condition: Grass | Odor | Moisture | PID (ppm) | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 27" | Brown fine SAND, little Asphalt, coarse to fine Gravel | ND | Dry | ND | ND | |
| 2 | | | ND | Dry | ND | ND | |
| 3 | | | ND | Dry | ND | ND | |
| 4 | | | ND | Dry | ND | ND | |
| 5 | | | | | | | |
| 6 | 58" | Top 28": Brownish Gray fine SAND, little clayey Silt | ND | Dry | ND | ND | |
| 7 | | Bottom 30": Gray fine SAND, some clayey Silt | ND | Moist | ND | ND | SB-5 (8-10) |
| 8 | | | ND | Moist | ND | ND | |
| 9 | | | ND | Moist | ND | ND | |
| 10 | | | | | | | |
| 11 | 60" | Grey fine SAND, little clayey Silt | ND | Wet | ND | ND | |
| 12 | | | ND | Wet | ND | ND | |
| 13 | | | ND | Wet | ND | ND | |
| 14 | | | ND | Wet | ND | ND | |
| 15 | | | | | | | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil samples were analyzed for VOCs (8260), SVOCs (8270), PCBs (8082) and TAL Metals**
**Groundwater was encountered at approximately 10 ft below grade during soil boring installation.**
**End of soil boring at approximately 15 feet below grade.**

**PID = photoionization detector ppm = parts per million NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**135 S. Lexington Ave - White Plains, NY**

**AKRF Project Number: 170131**

**Soil Boring ID:** **SB-6**

**Sheet 6 of 6**

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe |
| **Sampling Method:** | 5-ft Macrocore |
| **Driller:** | Cascade |
| **Weather:** | 95 °F, Clear |
| **Logged By:** | S. Schmid |

**Drilling**

**Start Time:** 13:10 **Finish Time:** 13:25

Date: 7/20/2017

| Depth (feet) | Recovery (Inches) | Surface Condition: Grass | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 37" | Top 12": Brown fine SAND | ND | Dry | ND | ND | |
| 2 | | Next 5": COBBLE | ND | Dry | ND | ND | |
| 3 | | Bottom 20": Brown fine SAND, little Asphalt, trace fine Gravel | ND | Dry | ND | ND | |
| 4 | | | ND | Dry | ND | ND | |
| 5 | | | | | | | |
| 6 | 36" | Top 2": SLOUGH | ND | Dry | ND | ND | SB-6 (8-10) |
| 7 | | Next 20": Brownish Gray fine SAND, little clayey Silt, trace fine Gravel | ND | Moist | ND | ND | |
| 8 | | Bottom 4": Dark Gray fine SAND, trace fine Gravel | ND | Moist | ND | ND | |
| 9 | | | ND | Wet | ND | ND | |
| 10 | | | | | | | |
| 11 | 16" | Grey fine SAND, some clayey Silt | ND | Wet | ND | ND | |
| 12 | | | ND | Wet | ND | ND | |
| 13 | | | ND | Wet | ND | ND | |
| 14 | | | ND | Wet | ND | ND | |
| 15 | | | | | | | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil samples were analyzed for VOCs (8260), SVOCs (8270), PCBs (8082) and TAL Metals**
**Groundwater encountered at approximately 9ft below grade**
**End of soil boring at approximately 15 feet below grade.**

**PID = photoionization detector ppm = parts per million NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# APPENDIX D
# LABORATORY ANALYTICAL REPORTS

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

# ANALYTICAL REPORT

Job Number: 460-137545-2

Job Description: Brookfield

For:
AKRF Inc
34 South Broadway
Suite 314
White Plains, NY 10601

Attention: Stephen Grens

Approved for release.
Allison L Bennett
Project Manager I
8/4/2017 1:05 PM

Designee for
Melissa Haas, Project Manager I
777 New Durham Road, Edison, NJ, 08817
(203)944-1310
melissa.haas@testamericainc.com
08/04/2017

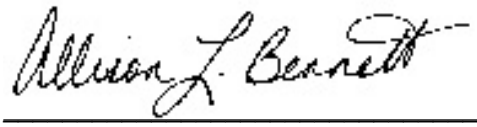
The test results in this report meet all NELAP requirements unless specified within the case narrative. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory. All questions regarding this report should be directed to the TestAmerica Edison Project Manager.

TestAmerica Edison Certifications and Approvals: Connecticut: CTDOH #PH-0200, New Jersey: NJDEP (NELAP) #12028, New York: NYDOH (NELAP) #11452, NYDOH (ELAP) #11452, Pennsylvania: PADEP (NELAP) 68-00522 and Rhode Island: RIDOH LAO00132

Job Number: 460-137545-2

Job Description: Brookfield

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Approved for release.
Allison L Bennett
Project Manager I
8/4/2017 1:05 PM

Designee for
Melissa Haas

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# CASE NARRATIVE

## Client: AKRF Inc

## Project: Brookfield

## Report Number: 460-137545-2

This case narrative is in the form of an exception report, where only the anomalies related to this report, method specific performance and/or QA/QC issues are discussed. If there are no issues to report, this narrative will include a statement that documents that there are no relevant data issues.

It should be noted that samples with elevated Reporting Limits (RLs) as a result of a dilution may not be able to satisfy customer reporting limits in some cases. Such increases in the RLs are unavoidable but acceptable consequence of sample dilution that enables quantification of target analytes or interferences which exceed the calibration range of the instrument.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

**RECEIPT**

The samples were received on 7/20/2017 8:00 PM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 4.6º C.

Note: All samples which require thermal preservation are considered acceptable if the arrival temperature is within 2C of the required temperature or method specified range. For samples with a specified temperature of 4C, samples with a temperature ranging from just above freezing temperature of water to 6C shall be acceptable. Samples that are hand delivered immediately following collection may not meet these criteria, however they will be deemed acceptable according to NELAC standards, if there is evidence that the chilling process has begun, such as arrival on ice, etc.

**POLYCHLORINATED BIPHENYLS**

Samples SB-1(8-10) (460-137545-6) and SB-1(1-3) (460-137545-8) were analyzed for polychlorinated biphenyls in accordance with EPA SW-846 Method 8082A. The samples were prepared on 08/02/2017 and analyzed on 08/02/2017 and 08/03/2017.

No difficulties were encountered during the PCBs analysis.

All quality control parameters were within the acceptance limits.

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc

Job Number: 460-137545-2

| Lab Sample ID<br>Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|

No Detections

# METHOD SUMMARY

Client: AKRF Inc

Job Number: 460-137545-2

| Description | Lab Location | Method | Preparation Method |
|---|---|---|---|
| **Matrix: Solid** | | | |
| Polychlorinated Biphenyls (PCBs) by Gas Chromatography | TAL EDI | SW846 8082A | |
| Microwave Extraction | TAL EDI | | SW846 3546 |

### Lab References:

TAL EDI = TestAmerica Edison

### Method References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

# METHOD / ANALYST SUMMARY

Client: AKRF Inc

Job Number: 460-137545-2

| Method | Analyst | Analyst ID |
|---|---|---|
| SW846 8082A | Patel, Jignesh | JHP |

# SAMPLE SUMMARY

Client: AKRF Inc

Job Number: 460-137545-2

| Lab Sample ID | Client Sample ID | Client Matrix | Date/Time Sampled | Date/Time Received |
|---|---|---|---|---|
| 460-137545-6 | SB-1(8-10) | Solid | 07/20/2017 1040 | 07/20/2017 2000 |
| 460-137545-8 | SB-1(1-3) | Solid | 07/20/2017 1045 | 07/20/2017 2000 |

# SAMPLE RESULTS

Client: AKRF Inc

Job Number: 460-137545-2

**Client Sample ID:** **SB-1(8-10)**

Lab Sample ID: 460-137545-6
Client Matrix: Solid
% Moisture: 14.0

Date Sampled: 07/20/2017 1040
Date Received: 07/20/2017 2000

## 8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-453608 | Initial Weight/Volume: | +15.0101 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 08/03/2017 0927 | | | Injection Volume: | 1 uL |
| Prep Date: | 08/02/2017 2051 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1221 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1232 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1242 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1248 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1254 | | 0.078 | U | 0.011 | 0.078 |
| Aroclor 1260 | | 0.078 | U | 0.011 | 0.078 |
| Aroclor-1262 | | 0.078 | U | 0.011 | 0.078 |
| Aroclor 1268 | | 0.078 | U | 0.011 | 0.078 |
| Polychlorinated biphenyls, Total | | 0.078 | U | 0.011 | 0.078 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 125 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Client Sample ID: SB-1(8-10)**

Lab Sample ID: 460-137545-6
Client Matrix: Solid

% Moisture: 14.0

Date Sampled: 07/20/2017 1040
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-453608 | Initial Weight/Volume: | +15.0101 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 08/03/2017 0927 | | | Injection Volume: | 1 uL |
| Prep Date: | 08/02/2017 2051 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 123 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Client Sample ID:** **SB-1(1-3)**

Lab Sample ID: 460-137545-8
Client Matrix: Solid
% Moisture: 8.5

Date Sampled: 07/20/2017 1045
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Prep Method: | 3546 | Prep Batch: | 460-453378 | Initial Weight/Volume: | +15.0069 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 08/02/2017 1618 | | | Injection Volume: | 1 uL |
| Prep Date: | 08/02/2017 0143 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.073 | U | 0.0097 | 0.073 |
| Aroclor 1221 | | 0.073 | U | 0.0097 | 0.073 |
| Aroclor 1232 | | 0.073 | U | 0.0097 | 0.073 |
| Aroclor 1242 | | 0.073 | U | 0.0097 | 0.073 |
| Aroclor 1248 | | 0.073 | U | 0.0097 | 0.073 |
| Aroclor 1254 | | 0.073 | U | 0.010 | 0.073 |
| Aroclor 1260 | | 0.073 | U | 0.010 | 0.073 |
| Aroclor-1262 | | 0.073 | U | 0.010 | 0.073 |
| Aroclor 1268 | | 0.073 | U | 0.010 | 0.073 |
| Polychlorinated biphenyls, Total | | 0.073 | U | 0.010 | 0.073 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 118 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Client Sample ID:** **SB-1(1-3)**

Lab Sample ID: 460-137545-8
Client Matrix: Solid
% Moisture: 8.5

Date Sampled: 07/20/2017 1045
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Prep Method: | 3546 | Prep Batch: | 460-453378 | Initial Weight/Volume: | +15.0069 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 08/02/2017 1618 | | | Injection Volume: | 1 uL |
| Prep Date: | 08/02/2017 0143 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 117 | | 35 - 150 |

# DATA REPORTING QUALIFIERS

Client: AKRF Inc Job Number: 460-137545-2

| Lab Section | Qualifier | Description |
|---|---|---|
| GC Semi VOA | | |
| | U | Analyzed for but not detected. |
| | p | The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported. |

# QUALITY CONTROL RESULTS

Client: AKRF Inc

Job Number: 460-137545-2

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC Semi VOA** | | | | | |
| **Prep Batch: 460-453378** | | | | | |
| LCS 460-453378/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-453378/1-A | Method Blank | T | Solid | 3546 | |
| 460-137357-F-1-J MS | Matrix Spike | T | Solid | 3546 | |
| 460-137357-F-1-K MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-137545-8 | SB-1(1-3) | T | Solid | 3546 | |
| **Analysis Batch:460-453449** | | | | | |
| LCS 460-453378/2-A | Lab Control Sample | T | Solid | 8082A | 460-453378 |
| MB 460-453378/1-A | Method Blank | T | Solid | 8082A | 460-453378 |
| 460-137357-F-1-J MS | Matrix Spike | T | Solid | 8082A | 460-453378 |
| 460-137357-F-1-K MSD | Matrix Spike Duplicate | T | Solid | 8082A | 460-453378 |
| 460-137545-8 | SB-1(1-3) | T | Solid | 8082A | 460-453378 |
| **Prep Batch: 460-453608** | | | | | |
| LCS 460-453608/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-453608/1-A | Method Blank | T | Solid | 3546 | |
| 460-137545-6 | SB-1(8-10) | T | Solid | 3546 | |
| 460-138325-A-6-H MS | Matrix Spike | T | Solid | 3546 | |
| 460-138325-A-6-I MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| **Analysis Batch:460-453722** | | | | | |
| LCS 460-453608/2-A | Lab Control Sample | T | Solid | 8082A | 460-453608 |
| MB 460-453608/1-A | Method Blank | T | Solid | 8082A | 460-453608 |
| 460-137545-6 | SB-1(8-10) | T | Solid | 8082A | 460-453608 |
| 460-138325-A-6-H MS | Matrix Spike | T | Solid | 8082A | 460-453608 |
| 460-138325-A-6-I MSD | Matrix Spike Duplicate | T | Solid | 8082A | 460-453608 |

**Report Basis**
T = Total

Client: AKRF Inc

Job Number: 460-137545-2

## Surrogate Recovery Report

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | DCBP1 %Rec | DCBP2 %Rec |
|---|---|---|---|
| 460-137545-6 | SB-1(8-10) | 123 | 125 |
| 460-137545-8 | SB-1(1-3) | 117 | 118 |
| MB 460-453378/1-A | | 112 | 113 |
| MB 460-453608/1-A | | 136 | 125 |
| LCS 460-453378/2-A | | 108 | 107 |
| LCS 460-453608/2-A | | 118 | 122 |
| 460-137357-F-1-J MS | | 121 | 121 |
| 460-138325-A-6-H MS | | 134 | 129 |
| 460-137357-F-1-K MSD | | 124 | 123 |
| 460-138325-A-6-I MSD | | 132 | 127 |

| Surrogate | Acceptance Limits |
|---|---|
| DCBP = DCB Decachlorobiphenyl | 35-150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Method Blank - Batch: 460-453378**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-453378/1-A | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Client Matrix: | Solid | Prep Batch: | 460-453378 | Lab File ID: | 7R006340.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0000 g |
| Analysis Date: | 08/02/2017 1223 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 0143 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Aroclor 1016 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1221 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1232 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1242 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1248 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1254 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1260 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor-1262 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1268 | 0.067 | U | 0.0092 | 0.067 |
| Polychlorinated biphenyls, Total | 0.067 | U | 0.0092 | 0.067 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 113 | 35 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 112 | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Lab Control Sample - Batch: 460-453378**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-453378/2-A | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Client Matrix: | Solid | Prep Batch: | 460-453378 | Lab File ID: | 7R006341.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0000 g |
| Analysis Date: | 08/02/2017 1246 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 0143 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.385 | 115 | 77 - 150 | |
| Aroclor 1260 | 0.333 | 0.373 | 112 | 79 - 150 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 108 | 35 - 150 |

**Lab Control Sample - Batch: 460-453378**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-453378/2-A | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Client Matrix: | Solid | Prep Batch: | 460-453378 | Lab File ID: | 7R006341.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0000 g |
| Analysis Date: | 08/02/2017 1246 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 0143 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.371 | 111 | 77 - 150 | |
| Aroclor 1260 | 0.333 | 0.370 | 111 | 79 - 150 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 107 | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-453378**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-137357-F-1-J MS | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Client Matrix: | Solid | Prep Batch: | 460-453378 | Lab File ID: | 7R006344.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0031 g |
| Analysis Date: | 08/02/2017 1357 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 0143 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-137357-F-1-K MSD | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Client Matrix: | Solid | Prep Batch: | 460-453378 | Lab File ID: | 7R006346.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0025 g |
| Analysis Date: | 08/02/2017 1444 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 0143 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 132 | 129 | 77 - 150 | 2 | 30 | | |
| Aroclor 1260 | 129 | 127 | 79 - 150 | 2 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 121 | 124 | 35 - 150 |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-453378**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-137357-F-1-J MS | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Client Matrix: | Solid | Prep Batch: | 460-453378 | Lab File ID: | 7R006344.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0031 g |
| Analysis Date: | 08/02/2017 1357 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 0143 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-137357-F-1-K MSD | Analysis Batch: | 460-453449 | Instrument ID: | CPESTGC7 |
| Client Matrix: | Solid | Prep Batch: | 460-453378 | Lab File ID: | 7R006346.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0025 g |
| Analysis Date: | 08/02/2017 1444 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 0143 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 123 | 120 | 77 - 150 | 3 | 30 | | |
| Aroclor 1260 | 129 | 126 | 79 - 150 | 2 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 121 | 123 | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Method Blank - Batch: 460-453608**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-453608/1-A | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-453608 | Lab File ID: | T1346702.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0000 g |
| Analysis Date: | 08/03/2017 0731 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 2051 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Aroclor 1016 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1221 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1232 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1242 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1248 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1254 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1260 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor-1262 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1268 | 0.067 | U | 0.0092 | 0.067 |
| Polychlorinated biphenyls, Total | 0.067 | U | 0.0092 | 0.067 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 136 | 35 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 125 | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Lab Control Sample - Batch: 460-453608**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-453608/2-A | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-453608 | Lab File ID: | T1346703.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0000 g |
| Analysis Date: | 08/03/2017 0746 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 2051 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.433 | 130 | 77 - 150 | |
| Aroclor 1260 | 0.333 | 0.435 | 130 | 79 - 150 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 122 | 35 - 150 |

**Lab Control Sample - Batch: 460-453608**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-453608/2-A | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-453608 | Lab File ID: | T1346703.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0000 g |
| Analysis Date: | 08/03/2017 0746 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 2051 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.411 | 123 | 77 - 150 | |
| Aroclor 1260 | 0.333 | 0.410 | 123 | 79 - 150 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 118 | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-2

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-453608**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-138325-A-6-H MS | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-453608 | Lab File ID: | T1346704.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0336 g |
| Analysis Date: | 08/03/2017 0800 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 2051 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-138325-A-6-I MSD | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-453608 | Lab File ID: | T1346705.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0069 g |
| Analysis Date: | 08/03/2017 0815 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 2051 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 143 | 139 | 77 - 150 | 2 | 30 | | |
| Aroclor 1260 | 140 | 137 | 79 - 150 | 2 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 134 | 132 | 35 - 150 |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-453608**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-138325-A-6-H MS | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-453608 | Lab File ID: | T1346704.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0336 g |
| Analysis Date: | 08/03/2017 0800 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 2051 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-138325-A-6-I MSD | Analysis Batch: | 460-453722 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-453608 | Lab File ID: | T1346705.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | +15.0069 g |
| Analysis Date: | 08/03/2017 0815 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 08/02/2017 2051 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 140 | 140 | 77 - 150 | 0 | 30 | | |
| Aroclor 1260 | 136 | 135 | 79 - 150 | 1 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 129 | 127 | 35 - 150 |

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

460-137545 Chain of Custody

777 New Durham Road
Edison, New Jersey 08817
Phone: (732) 549-3900 Fax: (732) 549-3679

08/04/2017

# CHAIN OF CU

Page 1 of 2

| | | | |
|---|---|---|---|
| Name ( for report and invoice ) Steve Gross | Samplers Name ( Printed ) Steve Schmid | Site/Project Identification Brookfield | |
| Company AKRF | P. O. # 170131 | State (Location of site): NJ: ☐ NY: ☒ | Other: |
| Address 440 Park Ave S. | Analysis Turnaround Time: Standard ☒ | Regulatory Program: | DKQP: ☐ |
| City NY State NY | Rush Charges Authorized For: 2 Week ☐ 1 Week ☐ Other ☐ | | |
| Phone 203-810-6573 Fax | | | |

ANALYSIS REQUESTED (ENTER "X" BELOW TO INDICATE REQUEST)

LAB USE ONLY
Project No:
Job No: 137545

| Sample Identification | Date | Time | Matrix | No. of Cont. | VOC 8260 | BN SVOC 8270 | TAL metals | PCBs 8082 | Sample Numbers |
|---|---|---|---|---|---|---|---|---|---|
| SB-4 (8-10) | 7/20/17 | 1410 | soil | 5 | X | X | X | X | 1 |
| SB-5 (9-10) | | 1340 | | 5 | X | X | X | X | 2 |
| SB-6 (8-10) | | 1325 | | 5 | X | X | X | X | 3 |
| SB-2 (2-4) | | 1210 | | 5 | X | X | | | 4 |
| SB-2 (8-10) | | 1215 | | 5 | X | X | X | X | 5 |
| SB-1 (8-10) | | 1040 | | 5 | X | X | X | X | 6 |
| SB-3 (8-10) | | 1135 | | 5 | X | X | X | X | 7 |
| SB-1 (1-3) | ↓ | 1045 | ↓ | 5 | X | X | | | 8 |

SHORT HOLD

4 Cool IRM

Preservation Used: 1 = ICE, 2 = HCl, 3 = $H_2SO_4$, 4 = $HNO_3$, 5 = NaOH — Soil:
6 = Other _____, 7 = Other _____ — Water:

Special Instructions: Cat A

Water Metals Filtered (Yes/No)? _____

| Relinquished by | Company | Date / Time | Received by | Company |
|---|---|---|---|---|
| 1) | AKRF | 7/20/17 1633 | 1) Vijay Manshwani | Accutest Courier |
| 2) Vijay Manshwani | Accutest Courier | 7/20/17 2000 | 2) | TAEN 7/20/17 2000 |
| 3) | | | 3) | |
| 4) | | | 4) | |

Laboratory Certifications: New Jersey (12028), New York (11452), Pennsylvania (68-522), Connecticut (PH-0200), Rhode Island (132).
Massachusetts (M-NJ312), North Carolina (No. 578)

TAL - 0016 (0715)

777 New Durham Road
Edison, New Jersey 08817
Phone: (732) 549-3900 Fax: (732) 549-3679

08/04/2017

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

# CHAIN OF CUSTODY / ANALYSIS REQUEST



| | | |
|---|---|---|
| Name ( for report and invoice ) Steve Evens | Samplers Name ( Printed ) Stephen Schmid | Site/Project Identification Brookfield |
| Company AICRF | P. O. # 170131 | State (Location of site): NJ: ☐ NY: ☒ Other: |
| | | Regulatory Program: DKQP: ☐ |
| Address 440 Park Ave South | Analysis Turnaround Time: Standard ☒ | |
| City NY State NY | Rush Charges Authorized For: 2 Week ☐ 1 Week ☐ Other ☐ | |
| Phone 203-810-6513 Fax | | |

| Sample Identification | Date | Time | Matrix | No. of Cont. | VOC 8260 | BN Sec 8270 | Sample Numbers |
|---|---|---|---|---|---|---|---|
| TW-2 | 7/20/17 | 1330 | water | 5 | X | X | 9 |
| TW-3 | | 1355 | | 5 | X | X | 10 |
| TW-5 | | 1520 | | 5 | X | X | 11 |
| TW-1 | | 1130 | | 5 | X | X | 12 |
| TB | | — | | 2 | X | | 13 |

LAB USE ONLY
Project No:
Job No: 137545

Preservation Used: 1 = ICE, 2 = HCl, 3 = $H_2SO_4$, 4 = $HNO_3$, 5 = NaOH Soil:
6 = Other _____, 7 = Other _____ Water:

Special Instructions Cat A

Water Metals Filtered (Yes/No)? _____

| Relinquished by | Company | Date / Time | Received by | Company |
|---|---|---|---|---|
| 1) | AICRF | 7/20/17 1633 | 1) Vijay Mansharamani | Accutest Laboratories |
| 2) Vijay Mansharamani | Accutest Laboratories | 7/20/17 2000 | 2) | 7/21/17 TAT 1200 |
| 3) | | | 3) | |
| 4) | | | 4) | |

Laboratory Certifications: New Jersey (12028), New York (11452), Pennsylvania (68-522), Connecticut (PH-0200), Rhode Island (132).
Massachusetts (M-NJ312), North Carolina (No. 578)

TAL - 0016 (0715)

# TestAmerica Edison
## Receipt Temperature and pH Log

Job Number: 137545

Number of Coolers: 1 IR Gun # 8

### Cooler Temperatures

| | RAW | CORRECTED | | RAW | CORRECTED | | RAW | CORRECTED |
|---|---|---|---|---|---|---|---|---|
| Cooler #1: | 4.6 °C | °C | Cooler #4: | °C | °C | Cooler #7: | °C | °C |
| Cooler #2: | °C | °C | Cooler #5: | °C | °C | Cooler #8: | °C | °C |
| Cooler #3: | °C | °C | Cooler #6: | °C | °C | Cooler #9: | °C | °C |

| TALS Sample Number | Ammonia (pH<2) | COD (pH<2) | Nitrate Nitrite (pH<2) | Metals* (pH<2) | Hardness (pH<2) | Pest (pH 5-9) | EPH or QAM (pH<2) | Phenols (pH<2) | Sulfide (pH>9) | TKN (pH<2) | TOC (pH<2) | Total Cyanide (pH>12) | Total Phos (pH<2) | Other | Other |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | |

If pH adjustments are required record the information below:

Sample No(s). adjusted: _____

Preservative Name/Conc.: _____ Volume of Preservative used (ml): _____

Lot # of Preservative(s): _____ Expiration Date: _____

*The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.*

* *Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

Initials: CG Date: 2/20/17

# Login Sample Receipt Checklist

Client: AKRF Inc

Job Number: 460-137545-2

**Login Number: 137545**
**List Number: 1**
**Creator: Rivera, Kenneth**

**List Source: TestAmerica Edison**

| Question | Answer | Comment |
|---|---|---|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | N/A | |
| The cooler's custody seal, if present, is intact. | N/A | Not present |
| Sample custody seals, if present, are intact. | N/A | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | True | 4.6°C, IR #8 |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time (excluding tests with immediate HTs) | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4"). | False | See NCM |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | No analysis requiring residual chlorine check assigned. |

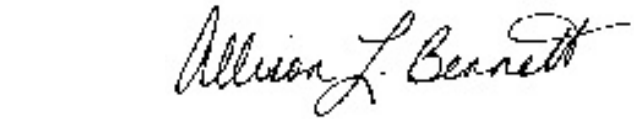
# ANALYTICAL REPORT

Job Number: 460-137545-1

Job Description: Brookfield

For:
AKRF Inc
34 South Broadway
Suite 314
White Plains, NY 10601

Attention: Stephen Grens



Approved for release.
Allison L Bennett
Project Manager I
8/4/2017 1:04 PM

Designee for
Melissa Haas, Project Manager I
777 New Durham Road, Edison, NJ, 08817
(203)944-1310
melissa.haas@testamericainc.com
08/04/2017
Revision: 1

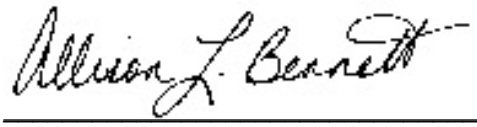
The test results in this report meet all NELAP requirements unless specified within the case narrative. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory. All questions regarding this report should be directed to the TestAmerica Edison Project Manager.

TestAmerica Edison Certifications and Approvals: Connecticut: CTDOH #PH-0200, New Jersey: NJDEP (NELAP) #12028, New York: NYDOH (NELAP) #11452, NYDOH (ELAP) #11452, Pennsylvania: PADEP (NELAP) 68-00522 and Rhode Island: RIDOH LAO00132

Job Number: 460-137545-1

Job Description: Brookfield

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Approved for release.
Allison L Bennett
Project Manager I
8/4/2017 1:04 PM

Designee for
Melissa Haas

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# CASE NARRATIVE

## Client: AKRF Inc

## Project: Brookfield

## Report Number: 460-137545-1

## Revision 1

This case narrative is in the form of an exception report, where only the anomalies related to this report, method specific performance and/or QA/QC issues are discussed. If there are no issues to report, this narrative will include a statement that documents that there are no relevant data issues.

It should be noted that samples with elevated Reporting Limits (RLs) as a result of a dilution may not be able to satisfy customer reporting limits in some cases. Such increases in the RLs are unavoidable but acceptable consequence of sample dilution that enables quantification of target analytes or interferences which exceed the calibration range of the instrument.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

**Revision 1** excludes PCB data from sample SB-1(8-10) (460-137545-6). The lab re-extracted and re-analyzed the sample and is reported under job 460-137545-2.

**RECEIPT**

The samples were received on 7/20/2017 8:00 PM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 4.6º C.

Note: All samples which require thermal preservation are considered acceptable if the arrival temperature is within 2C of the required temperature or method specified range. For samples with a specified temperature of 4C, samples with a temperature ranging from just above freezing temperature of water to 6C shall be acceptable. Samples that are hand delivered immediately following collection may not meet these criteria, however they will be deemed acceptable according to NELAC standards, if there is evidence that the chilling process has begun, such as arrival on ice, etc.

**VOLATILE ORGANIC COMPOUNDS (GC-MS)**

Samples SB-4(8-10) (460-137545-1), SB-5(8-10) (460-137545-2), SB-6(8-10) (460-137545-3), SB-2(2-4) (460-137545-4), SB-2(8-10) (460-137545-5), SB-1(8-10) (460-137545-6), SB-3(8-10) (460-137545-7) and SB-1(1-3) (460-137545-8) were analyzed for volatile organic compounds (GC-MS) in accordance with EPA SW-846 Method 8260C. The samples were prepared on 07/21/2017 and analyzed on 07/22/2017.

The continuing calibration verification (CCV) associated with batch 451216 recovered above the upper control limit for Acetonitrile. The samples associated with this CCV were non-detects for the affected analyte; therefore, the data have been reported.

Methylene Chloride was detected in method blank LB3 460-450930/1-A at a level that was above the method detection limit but below the reporting limit. The value should be considered an estimate, and has been flagged. If the associated sample reported a result above the MDL and/or RL, the result has been flagged.

Refer to the QC report for details.

No other difficulties were encountered during the volatiles analysis.

All other quality control parameters were within the acceptance limits.

**VOLATILE ORGANIC COMPOUNDS (GC-MS)**

Samples TW-2 (460-137545-9), TW-3 (460-137545-10), TW-5 (460-137545-11), TW-1 (460-137545-12) and TB (460-137545-13) were analyzed for volatile organic compounds (GC-MS) in accordance with EPA SW-846 Methods 8260C. The samples were analyzed on 07/24/2017 and 07/25/2017.

The continuing calibration verification (CCV) associated with batch 451328 recovered above the upper control limit for Vinyl chloride, Chloromethane, 1,2-Dichloropropane and Methyl acetate. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

The continuing calibration verification (CCV) analyzed in batch 460-451562 was outside the method criteria for the following analyte(s):

Trichlorofluoromethane (biased low), Chloromethane, 1,2-Dichloropropane and Methyl acetate (biased high). A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated.

laboratory control sample (LCS) and / or laboratory control sample duplicate (LCSD) for analytical batch 460-451328 recovered outside control limits for the following analytes: Chloromethane and 1,2-Dichloropropane. These analytes were biased high in the LCS/LCSD and were not detected in the associated samples; therefore, the data have been reported.

The laboratory control sample (LCS) for analytical batch 460-451562 recovered outside control limits for the following analytes: Chloromethane and 1,2-Dichloropropane. These analytes were biased high in the LCS and were not detected in the associated samples; therefore, the data have been reported.

1,2-Dichloropropane failed the recovery criteria high for the MS of sample 460-137623-4 in batch 460-451562.

1,2-Dichloropropane and Chloromethane failed the recovery criteria high for the MSD of sample 460-137623-4 in batch 460-451562.

Refer to the QC report for details.

No other difficulties were encountered during the volatiles analysis.

All other quality control parameters were within the acceptance limits.

**SEMIVOLATILE ORGANIC COMPOUNDS (GC-MS)**

Samples SB-4(8-10) (460-137545-1), SB-5(8-10) (460-137545-2), SB-6(8-10) (460-137545-3), SB-2(2-4) (460-137545-4), SB-2(8-10) (460-137545-5), SB-1(8-10) (460-137545-6), SB-3(8-10) (460-137545-7) and SB-1(1-3) (460-137545-8) were analyzed for semivolatile organic compounds (GC-MS) in accordance with EPA SW-846 Method 8270D. The samples were prepared on 07/21/2017 and analyzed on 07/23/2017.

The continuing calibration verification (CCV) analyzed in batch 460-451178 was outside the method criteria for the following analyte(s): Indeno[1,2,3-cd]pyrene. A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated.

A full list spike was utilized for this method. Due to the large number of spiked analytes, there is a high probability that one or more analytes will recover outside acceptance limits. The laboratory's SOP allows for five analytes to recover outside criteria for this method when a full list spike is utilized. The LCS associated with batch preparation batch 460-451150 and analytical batch 460-451178 had one analyte ( Indeno[1,2,3-cd]pyrene) outside control limits; therefore, re-extraction/re-analysis was not performed. These results have been reported and qualified.

2-Fluorobiphenyl failed the surrogate recovery criteria high for LCS 460-451150/2-A.

Several analytes failed the recovery criteria low for the MS of sample SB-4(8-10)MS (460-137545-1) in batch 460-451178.

Refer to the QC report for details.

No other difficulties were encountered during the semivolatiles analysis.

All other quality control parameters were within the acceptance limits.

**SEMIVOLATILE ORGANIC COMPOUNDS (GC/MS)**

Samples TW-2 (460-137545-9), TW-3 (460-137545-10), TW-5 (460-137545-11) and TW-1 (460-137545-12) were analyzed for semivolatile organic compounds (GC/MS) in accordance with EPA SW-846 Method 8270D. The samples were prepared on 07/21/2017 and analyzed on 07/23/2017.

Three surrogates are used for this analysis. The laboratory's SOP allows one of these surrogates to be outside acceptance criteria without performing re-extraction/re-analysis. The following sample contained an allowable number of surrogate compounds outside limits: TW-5 (460-137545-11). These results have been reported and qualified.

Three surrogates are used for this analysis. The laboratory's SOP allows one of these surrogates to be outside acceptance criteria without performing re-extraction/re-analysis. The following sample contained an allowable number of surrogate compounds outside limits: TW-1 (460-137545-12). These results have been reported and qualified.

Refer to the QC report for details.

No other difficulties were encountered during the semivolatiles analysis.

All other quality control parameters were within the acceptance limits.

**POLYCHLORINATED BIPHENYLS**

Samples SB-4(8-10) (460-137545-1), SB-5(8-10) (460-137545-2), SB-6(8-10) (460-137545-3), SB-2(8-10) (460-137545-5), and SB-3(8-10) (460-137545-7) were analyzed for polychlorinated biphenyls in accordance with EPA SW-846 Method 8082A. The samples were prepared on 07/24/2017 and analyzed on 07/25/2017.

The Decachlorobiphenyl surrogate recovery for the following samples was outside acceptance limits (high biased) on the confirmation column due to matrix interference: SB-4(8-10) (460-137545-1). The recovery is within acceptance limits on the other column, indicating that the extraction process was in control.

The following sample required a dilution due to the nature of the sample matrix: SB-1(8-10) (460-137545-6). Because of this dilution, the surrogate spike concentration in the sample was reduced to a level where the recovery calculation does not provide useful information.

DCB Decachlorobiphenyl failed the surrogate recovery criteria high for SB-4(8-10) (460-137545-1). DCB Decachlorobiphenyl failed the surrogate recovery criteria low for SB-1(8-10) (460-137545-6). Refer to the QC report for details.

Aroclor 1260 failed the recovery criteria low for the MSD of sample 460-137672-15 in batch 460-451664. Aroclor 1016 and Aroclor 1260 exceeded the RPD limit.

Refer to the QC report for details.

Sample SB-1(8-10) (460-137545-6)[5000X] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

No other difficulties were encountered during the PCBs analysis.

All other quality control parameters were within the acceptance limits.

**METALS**

Samples SB-4(8-10) (460-137545-1), SB-5(8-10) (460-137545-2), SB-6(8-10) (460-137545-3), SB-2(8-10) (460-137545-5), SB-1(8-10) (460-137545-6) and SB-3(8-10) (460-137545-7) were analyzed for metals in accordance with EPA SW-846 Methods 6010C. The samples were prepared and analyzed on 07/21/2017.

Antimony failed the recovery criteria low for the MS of sample 460-137542-8 in batch 460-451147. Several analytes failed the recovery criteria high.

Arsenic exceeded the RPD limit for the duplicate of sample 460-137542-8.

The presence of the '4' qualifier in the data indicates analytes where the concentration in the unspiked sample exceeded four times the spiking amount.

Refer to the QC report for details.

Samples SB-4(8-10) (460-137545-1)[4X], SB-5(8-10) (460-137545-2)[4X], SB-6(8-10) (460-137545-3)[4X], SB-2(8-10) (460-137545-5)[4X], SB-1(8-10) (460-137545-6)[4X] and SB-3(8-10) (460-137545-7)[4X] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

No other difficulties were encountered during the metals analysis.

All other quality control parameters were within the acceptance limits.

**MERCURY**

Samples SB-4(8-10) (460-137545-1), SB-5(8-10) (460-137545-2), SB-6(8-10) (460-137545-3), SB-2(8-10) (460-137545-5), SB-1(8-10) (460-137545-6) and SB-3(8-10) (460-137545-7) were analyzed for mercury in accordance with EPA SW-846 Method 7471B. The samples were prepared and analyzed on 07/26/2017.

No difficulties were encountered during the Hg analysis.

All quality control parameters were within the acceptance limits.

**PERCENT SOLIDS/PERCENT MOISTURE**

Samples SB-4(8-10) (460-137545-1), SB-5(8-10) (460-137545-2), SB-6(8-10) (460-137545-3), SB-2(2-4) (460-137545-4), SB-2(8-10) (460-137545-5), SB-1(8-10) (460-137545-6), SB-3(8-10) (460-137545-7) and SB-1(1-3) (460-137545-8) were analyzed for percent solids/percent moisture in accordance with EPA Method CLPISM01.2 (Exhibit D) Modified. The samples were analyzed on 07/25/2017.

No difficulties were encountered during the %solids/moisture analysis.

All quality control parameters were within the acceptance limits.

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-137545-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-137545-1** | **SB-4(8-10)** | | | | | |
| Methylene Chloride | | 0.0015 | B | 0.0012 | mg/Kg | 8260C |
| Aluminum | | 16900 | | 52.8 | mg/Kg | 6010C |
| Arsenic | | 2.9 | J | 4.0 | mg/Kg | 6010C |
| Barium | | 134 | | 52.8 | mg/Kg | 6010C |
| Beryllium | | 0.35 | J | 0.53 | mg/Kg | 6010C |
| Calcium | | 3130 | | 1320 | mg/Kg | 6010C |
| Cobalt | | 12.3 | J | 13.2 | mg/Kg | 6010C |
| Chromium | | 30.9 | | 2.6 | mg/Kg | 6010C |
| Copper | | 14.5 | | 6.6 | mg/Kg | 6010C |
| Iron | | 30000 | | 39.6 | mg/Kg | 6010C |
| Potassium | | 1790 | | 1320 | mg/Kg | 6010C |
| Magnesium | | 5410 | | 1320 | mg/Kg | 6010C |
| Manganese | | 201 | | 4.0 | mg/Kg | 6010C |
| Nickel | | 21.6 | | 10.6 | mg/Kg | 6010C |
| Lead | | 8.6 | | 2.6 | mg/Kg | 6010C |
| Vanadium | | 37.9 | | 13.2 | mg/Kg | 6010C |
| Zinc | | 98.9 | | 7.9 | mg/Kg | 6010C |
| Mercury | | 0.073 | | 0.021 | mg/Kg | 7471B |
| Percent Moisture | | 26.4 | | 1.0 | % | Moisture |
| Percent Solids | | 73.6 | | 1.0 | % | Moisture |
| **460-137545-2** | **SB-5(8-10)** | | | | | |
| Methylene Chloride | | 0.0012 | J B | 0.0014 | mg/Kg | 8260C |
| Aluminum | | 19000 | | 54.0 | mg/Kg | 6010C |
| Arsenic | | 2.7 | J | 4.1 | mg/Kg | 6010C |
| Barium | | 136 | | 54.0 | mg/Kg | 6010C |
| Beryllium | | 0.56 | | 0.54 | mg/Kg | 6010C |
| Calcium | | 3320 | | 1350 | mg/Kg | 6010C |
| Cobalt | | 11.4 | J | 13.5 | mg/Kg | 6010C |
| Chromium | | 33.6 | | 2.7 | mg/Kg | 6010C |
| Copper | | 10.4 | | 6.8 | mg/Kg | 6010C |
| Iron | | 31800 | | 40.5 | mg/Kg | 6010C |
| Potassium | | 866 | J | 1350 | mg/Kg | 6010C |
| Magnesium | | 5060 | | 1350 | mg/Kg | 6010C |
| Manganese | | 249 | | 4.1 | mg/Kg | 6010C |
| Nickel | | 19.1 | | 10.8 | mg/Kg | 6010C |
| Lead | | 11.5 | | 2.7 | mg/Kg | 6010C |
| Vanadium | | 53.0 | | 13.5 | mg/Kg | 6010C |
| Zinc | | 89.2 | | 8.1 | mg/Kg | 6010C |
| Mercury | | 0.053 | | 0.022 | mg/Kg | 7471B |
| Percent Moisture | | 26.7 | | 1.0 | % | Moisture |
| Percent Solids | | 73.3 | | 1.0 | % | Moisture |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-137545-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-137545-3** | **SB-6(8-10)** | | | | | |
| Methylene Chloride | | 0.00097 | B | 0.00094 | mg/Kg | 8260C |
| Aluminum | | 11200 | | 45.0 | mg/Kg | 6010C |
| Arsenic | | 4.0 | | 3.4 | mg/Kg | 6010C |
| Barium | | 358 | | 45.0 | mg/Kg | 6010C |
| Beryllium | | 0.32 | J | 0.45 | mg/Kg | 6010C |
| Calcium | | 14100 | | 1130 | mg/Kg | 6010C |
| Cadmium | | 0.26 | J | 0.90 | mg/Kg | 6010C |
| Cobalt | | 6.9 | J | 11.3 | mg/Kg | 6010C |
| Chromium | | 21.2 | | 2.3 | mg/Kg | 6010C |
| Copper | | 40.5 | | 5.6 | mg/Kg | 6010C |
| Iron | | 16400 | | 33.8 | mg/Kg | 6010C |
| Potassium | | 1670 | | 1130 | mg/Kg | 6010C |
| Magnesium | | 4900 | | 1130 | mg/Kg | 6010C |
| Manganese | | 273 | | 3.4 | mg/Kg | 6010C |
| Sodium | | 236 | J | 1130 | mg/Kg | 6010C |
| Nickel | | 14.9 | | 9.0 | mg/Kg | 6010C |
| Lead | | 472 | | 2.3 | mg/Kg | 6010C |
| Antimony | | 0.57 | J | 4.5 | mg/Kg | 6010C |
| Vanadium | | 33.0 | | 11.3 | mg/Kg | 6010C |
| Zinc | | 281 | | 6.8 | mg/Kg | 6010C |
| Percent Moisture | | 15.4 | | 1.0 | % | Moisture |
| Percent Solids | | 84.6 | | 1.0 | % | Moisture |
| **460-137545-4** | **SB-2(2-4)** | | | | | |
| 2-Butanone (MEK) | | 0.0027 | J | 0.0057 | mg/Kg | 8260C |
| Acetone | | 0.013 | | 0.0057 | mg/Kg | 8260C |
| Methylene Chloride | | 0.00046 | J B | 0.0011 | mg/Kg | 8260C |
| Percent Moisture | | 21.6 | | 1.0 | % | Moisture |
| Percent Solids | | 78.4 | | 1.0 | % | Moisture |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-137545-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-137545-5** | **SB-2(8-10)** | | | | | |
| Methylene Chloride | | 0.0013 | B | 0.0011 | mg/Kg | 8260C |
| Anthracene | | 0.043 | J | 0.36 | mg/Kg | 8270D |
| Benzo[a]anthracene | | 0.18 | | 0.036 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.19 | | 0.036 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.26 | | 0.036 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.15 | J | 0.36 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.12 | | 0.036 | mg/Kg | 8270D |
| Chrysene | | 0.20 | J | 0.36 | mg/Kg | 8270D |
| Fluoranthene | | 0.36 | | 0.36 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.14 | * | 0.036 | mg/Kg | 8270D |
| Phenanthrene | | 0.20 | J | 0.36 | mg/Kg | 8270D |
| Pyrene | | 0.33 | J | 0.36 | mg/Kg | 8270D |
| Aluminum | | 9960 | | 42.7 | mg/Kg | 6010C |
| Barium | | 69.6 | | 42.7 | mg/Kg | 6010C |
| Beryllium | | 0.31 | J | 0.43 | mg/Kg | 6010C |
| Calcium | | 1810 | | 1070 | mg/Kg | 6010C |
| Cobalt | | 6.1 | J | 10.7 | mg/Kg | 6010C |
| Chromium | | 21.3 | | 2.1 | mg/Kg | 6010C |
| Copper | | 8.4 | | 5.3 | mg/Kg | 6010C |
| Iron | | 14500 | | 32.0 | mg/Kg | 6010C |
| Potassium | | 485 | J | 1070 | mg/Kg | 6010C |
| Magnesium | | 3680 | | 1070 | mg/Kg | 6010C |
| Manganese | | 119 | | 3.2 | mg/Kg | 6010C |
| Sodium | | 84.6 | J | 1070 | mg/Kg | 6010C |
| Nickel | | 11.2 | | 8.5 | mg/Kg | 6010C |
| Lead | | 4.2 | | 2.1 | mg/Kg | 6010C |
| Vanadium | | 28.6 | | 10.7 | mg/Kg | 6010C |
| Zinc | | 39.6 | | 6.4 | mg/Kg | 6010C |
| Mercury | | 0.13 | | 0.018 | mg/Kg | 7471B |
| Percent Moisture | | 9.1 | | 1.0 | % | Moisture |
| Percent Solids | | 90.9 | | 1.0 | % | Moisture |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-137545-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-137545-6** | **SB-1(8-10)** | | | | | |
| Methylene Chloride | | 0.00064 | J B | 0.0012 | mg/Kg | 8260C |
| Aluminum | | 10700 | | 45.1 | mg/Kg | 6010C |
| Barium | | 104 | | 45.1 | mg/Kg | 6010C |
| Beryllium | | 0.31 | J | 0.45 | mg/Kg | 6010C |
| Calcium | | 2300 | | 1130 | mg/Kg | 6010C |
| Cobalt | | 9.6 | J | 11.3 | mg/Kg | 6010C |
| Chromium | | 23.4 | | 2.3 | mg/Kg | 6010C |
| Copper | | 20.4 | | 5.6 | mg/Kg | 6010C |
| Iron | | 16200 | | 33.9 | mg/Kg | 6010C |
| Potassium | | 2100 | | 1130 | mg/Kg | 6010C |
| Magnesium | | 4750 | | 1130 | mg/Kg | 6010C |
| Manganese | | 104 | | 3.4 | mg/Kg | 6010C |
| Sodium | | 249 | J | 1130 | mg/Kg | 6010C |
| Nickel | | 18.6 | | 9.0 | mg/Kg | 6010C |
| Lead | | 5.3 | | 2.3 | mg/Kg | 6010C |
| Vanadium | | 29.6 | | 11.3 | mg/Kg | 6010C |
| Zinc | | 57.9 | | 6.8 | mg/Kg | 6010C |
| Mercury | | 0.012 | J | 0.019 | mg/Kg | 7471B |
| Percent Moisture | | 14.0 | | 1.0 | % | Moisture |
| Percent Solids | | 86.0 | | 1.0 | % | Moisture |
| **460-137545-7** | **SB-3(8-10)** | | | | | |
| Methylene Chloride | | 0.0011 | B | 0.0010 | mg/Kg | 8260C |
| Aluminum | | 7020 | | 44.7 | mg/Kg | 6010C |
| Barium | | 59.7 | | 44.7 | mg/Kg | 6010C |
| Beryllium | | 0.15 | J | 0.45 | mg/Kg | 6010C |
| Calcium | | 2170 | | 1120 | mg/Kg | 6010C |
| Cobalt | | 5.7 | J | 11.2 | mg/Kg | 6010C |
| Chromium | | 17.5 | | 2.2 | mg/Kg | 6010C |
| Copper | | 15.4 | | 5.6 | mg/Kg | 6010C |
| Iron | | 14900 | | 33.5 | mg/Kg | 6010C |
| Potassium | | 2120 | | 1120 | mg/Kg | 6010C |
| Magnesium | | 3640 | | 1120 | mg/Kg | 6010C |
| Manganese | | 113 | | 3.4 | mg/Kg | 6010C |
| Nickel | | 13.3 | | 8.9 | mg/Kg | 6010C |
| Lead | | 3.3 | | 2.2 | mg/Kg | 6010C |
| Vanadium | | 25.3 | | 11.2 | mg/Kg | 6010C |
| Zinc | | 34.8 | | 6.7 | mg/Kg | 6010C |
| Percent Moisture | | 14.0 | | 1.0 | % | Moisture |
| Percent Solids | | 86.0 | | 1.0 | % | Moisture |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-137545-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-137545-8** | **SB-1(1-3)** | | | | | |
| Methylene Chloride | | 0.00057 | J B | 0.0012 | mg/Kg | 8260C |
| Tetrachloroethene | | 0.00089 | J | 0.0012 | mg/Kg | 8260C |
| Benzo[a]anthracene | | 0.096 | | 0.036 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.10 | | 0.036 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.16 | | 0.036 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.076 | J | 0.36 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.054 | | 0.036 | mg/Kg | 8270D |
| Chrysene | | 0.12 | J | 0.36 | mg/Kg | 8270D |
| Fluoranthene | | 0.20 | J | 0.36 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.051 | * | 0.036 | mg/Kg | 8270D |
| Phenanthrene | | 0.087 | J | 0.36 | mg/Kg | 8270D |
| Pyrene | | 0.22 | J | 0.36 | mg/Kg | 8270D |
| Percent Moisture | | 8.5 | | 1.0 | % | Moisture |
| Percent Solids | | 91.5 | | 1.0 | % | Moisture |
| **460-137545-9** | **TW-2** | | | | | |
| cis-1,2-Dichloroethene | | 16 | | 1.0 | ug/L | 8260C |
| Methyl tert-butyl ether | | 0.20 | J | 1.0 | ug/L | 8260C |
| Tetrachloroethene | | 3.5 | | 1.0 | ug/L | 8260C |
| Toluene | | 0.40 | J | 1.0 | ug/L | 8260C |
| trans-1,2-Dichloroethene | | 0.21 | J | 1.0 | ug/L | 8260C |
| Trichloroethene | | 1.2 | | 1.0 | ug/L | 8260C |
| **460-137545-10** | **TW-3** | | | | | |
| Acetone | | 23 | | 5.0 | ug/L | 8260C |
| Toluene | | 0.62 | J | 1.0 | ug/L | 8260C |
| **460-137545-11** | **TW-5** | | | | | |
| Acetone | | 6.4 | | 5.0 | ug/L | 8260C |
| cis-1,2-Dichloroethene | | 9.8 | | 1.0 | ug/L | 8260C |
| Methyl tert-butyl ether | | 4.3 | | 1.0 | ug/L | 8260C |
| Tetrachloroethene | | 100 | | 1.0 | ug/L | 8260C |
| trans-1,2-Dichloroethene | | 0.61 | J | 1.0 | ug/L | 8260C |
| Trichloroethene | | 16 | | 1.0 | ug/L | 8260C |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc

Job Number: 460-137545-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-137545-12** | **TW-1** | | | | | |
| cis-1,2-Dichloroethene | | 27 | | 1.0 | ug/L | 8260C |
| Methyl tert-butyl ether | | 1.1 | | 1.0 | ug/L | 8260C |
| Tetrachloroethene | | 65 | | 1.0 | ug/L | 8260C |
| trans-1,2-Dichloroethene | | 0.26 | J | 1.0 | ug/L | 8260C |
| Trichloroethene | | 4.3 | | 1.0 | ug/L | 8260C |
| Vinyl chloride | | 1.6 | | 1.0 | ug/L | 8260C |
| **460-137545-13TB** | **TB** | | | | | |
| Acetone | | 5.4 | | 5.0 | ug/L | 8260C |

# METHOD SUMMARY

Client: AKRF Inc Job Number: 460-137545-1

| Description | Lab Location | Method | Preparation Method |
|---|---|---|---|
| **Matrix: Solid** | | | |
| Volatile Organic Compounds by GC/MS | TAL EDI | SW846 8260C | |
| Closed System Purge and Trap | TAL EDI | | SW846 5035 |
| Semivolatile Organic Compounds (GC/MS) | TAL EDI | SW846 8270D | |
| Microwave Extraction | TAL EDI | | SW846 3546 |
| Polychlorinated Biphenyls (PCBs) by Gas Chromatography | TAL EDI | SW846 8082A | |
| Microwave Extraction | TAL EDI | | SW846 3546 |
| Metals (ICP) | TAL EDI | SW846 6010C | |
| Preparation, Metals | TAL EDI | | SW846 3050B |
| Mercury (CVAA) | TAL EDI | SW846 7471B | |
| Preparation, Mercury | TAL EDI | | SW846 7471B |
| Percent Moisture | TAL EDI | EPA Moisture | |
| **Matrix: Water** | | | |
| Volatile Organic Compounds by GC/MS | TAL EDI | SW846 8260C | |
| Purge and Trap | TAL EDI | | SW846 5030C |
| Semivolatile Organic Compounds (GC/MS) | TAL EDI | SW846 8270D | |
| Liquid-Liquid Extraction (Separatory Funnel) | TAL EDI | | SW846 3510C |

## Lab References:

TAL EDI = TestAmerica Edison

## Method References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

# METHOD / ANALYST SUMMARY

Client: AKRF Inc

Job Number: 460-137545-1

| Method | Analyst | Analyst ID |
|---|---|---|
| SW846 8260C | Boykin, Kenneth | KLB |
| SW846 8260C | Sarmiento, Daniel | DAS |
| SW846 8260C | Starzec, Margaret | MZS |
| SW846 8270D | Crocco, Michael | MMC |
| SW846 8082A | Patel, Jignesh | JHP |
| SW846 6010C | Huang, Yixin | YZH |
| SW846 7471B | Staib, Thomas | TJS |
| EPA Moisture | Callahan, Rory W | RWC |

# SAMPLE SUMMARY

Client: AKRF Inc

Job Number: 460-137545-1

| Lab Sample ID | Client Sample ID | Client Matrix | Date/Time Sampled | Date/Time Received |
|---|---|---|---|---|
| 460-137545-1 | SB-4(8-10) | Solid | 07/20/2017 1410 | 07/20/2017 2000 |
| 460-137545-2 | SB-5(8-10) | Solid | 07/20/2017 1340 | 07/20/2017 2000 |
| 460-137545-3 | SB-6(8-10) | Solid | 07/20/2017 1325 | 07/20/2017 2000 |
| 460-137545-4 | SB-2(2-4) | Solid | 07/20/2017 1210 | 07/20/2017 2000 |
| 460-137545-5 | SB-2(8-10) | Solid | 07/20/2017 1215 | 07/20/2017 2000 |
| 460-137545-6 | SB-1(8-10) | Solid | 07/20/2017 1040 | 07/20/2017 2000 |
| 460-137545-7 | SB-3(8-10) | Solid | 07/20/2017 1135 | 07/20/2017 2000 |
| 460-137545-8 | SB-1(1-3) | Solid | 07/20/2017 1045 | 07/20/2017 2000 |
| 460-137545-9 | TW-2 | Water | 07/20/2017 1330 | 07/20/2017 2000 |
| 460-137545-10 | TW-3 | Water | 07/20/2017 1355 | 07/20/2017 2000 |
| 460-137545-11 | TW-5 | Water | 07/20/2017 1520 | 07/20/2017 2000 |
| 460-137545-12 | TW-1 | Water | 07/20/2017 1130 | 07/20/2017 2000 |
| 460-137545-13TB | TB | Water | 07/20/2017 0000 | 07/20/2017 2000 |

# SAMPLE RESULTS

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-4(8-10)**

Lab Sample ID: 460-137545-1 | Date Sampled: 07/20/2017 1410
Client Matrix: Solid | % Moisture: 26.4 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70887.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.86 g |
| Analysis Date: | 07/22/2017 1744 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0647 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0012 | U | 0.00027 | 0.0012 |
| 1,1,2,2-Tetrachloroethane | | 0.0012 | U | 0.00025 | 0.0012 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0012 | U | 0.00035 | 0.0012 |
| 1,1,2-Trichloroethane | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,1-Dichloroethane | | 0.0012 | U | 0.00024 | 0.0012 |
| 1,1-Dichloroethene | | 0.0012 | U | 0.00026 | 0.0012 |
| 1,2,3-Trichlorobenzene | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,2,4-Trichlorobenzene | | 0.0012 | U | 0.00011 | 0.0012 |
| 1,2-Dibromo-3-Chloropropane | | 0.0012 | U | 0.00053 | 0.0012 |
| 1,2-Dichlorobenzene | | 0.0012 | U | 0.00017 | 0.0012 |
| 1,2-Dichloroethane | | 0.0012 | U | 0.00034 | 0.0012 |
| 1,2-Dichloropropane | | 0.0012 | U | 0.00049 | 0.0012 |
| 1,3-Dichlorobenzene | | 0.0012 | U | 0.00018 | 0.0012 |
| 1,4-Dichlorobenzene | | 0.0012 | U | 0.00012 | 0.0012 |
| 1,4-Dioxane | | 0.023 | U | 0.011 | 0.023 |
| 2-Butanone (MEK) | | 0.0058 | U | 0.0013 | 0.0058 |
| 2-Hexanone | | 0.0058 | U | 0.00090 | 0.0058 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0058 | U | 0.00077 | 0.0058 |
| Acetone | | 0.0058 | U | 0.0044 | 0.0058 |
| Acetonitrile | | 0.012 | U | 0.0072 | 0.012 |
| Acrolein | | 0.12 | U | 0.032 | 0.12 |
| Benzene | | 0.0012 | U | 0.00030 | 0.0012 |
| Bromoform | | 0.0012 | U | 0.00049 | 0.0012 |
| Bromomethane | | 0.0012 | U | 0.00055 | 0.0012 |
| Carbon disulfide | | 0.0012 | U | 0.00031 | 0.0012 |
| Carbon tetrachloride | | 0.0012 | U | 0.00021 | 0.0012 |
| Chlorobenzene | | 0.0012 | U | 0.00021 | 0.0012 |
| Chlorobromomethane | | 0.0012 | U | 0.00033 | 0.0012 |
| Chlorodibromomethane | | 0.0012 | U | 0.00023 | 0.0012 |
| Chloroethane | | 0.0012 | U | 0.00061 | 0.0012 |
| Chloroform | | 0.0012 | U | 0.00037 | 0.0012 |
| Chloromethane | | 0.0012 | U | 0.00050 | 0.0012 |
| cis-1,2-Dichloroethene | | 0.0012 | U | 0.00018 | 0.0012 |
| cis-1,3-Dichloropropene | | 0.0012 | U | 0.00032 | 0.0012 |
| Cyclohexane | | 0.0012 | U | 0.00026 | 0.0012 |
| Dichlorobromomethane | | 0.0012 | U | 0.00030 | 0.0012 |
| Dichlorodifluoromethane | | 0.0012 | U | 0.00039 | 0.0012 |
| Ethylbenzene | | 0.0012 | U | 0.00023 | 0.0012 |
| Ethylene Dibromide | | 0.0012 | U | 0.00021 | 0.0012 |
| Isopropylbenzene | | 0.0012 | U | 0.00015 | 0.0012 |
| Methyl acetate | | 0.0058 | U | 0.0050 | 0.0058 |
| Methyl tert-butyl ether | | 0.0012 | U | 0.00014 | 0.0012 |
| Methylcyclohexane | | 0.0012 | U | 0.00019 | 0.0012 |
| Methylene Chloride | | 0.0015 | B | 0.00019 | 0.0012 |
| m-Xylene & p-Xylene | | 0.0012 | U | 0.00020 | 0.0012 |
| o-Xylene | | 0.0012 | U | 0.00011 | 0.0012 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-4(8-10)**

Lab Sample ID: 460-137545-1
Client Matrix: Solid
% Moisture: 26.4

Date Sampled: 07/20/2017 1410
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70887.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.86 g |
| Analysis Date: | 07/22/2017 1744 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0647 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0012 | U | 0.00014 | 0.0012 |
| TBA | | 0.012 | U | 0.0038 | 0.012 |
| Tetrachloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Toluene | | 0.0012 | U | 0.00072 | 0.0012 |
| trans-1,2-Dichloroethene | | 0.0012 | U | 0.00029 | 0.0012 |
| trans-1,3-Dichloropropene | | 0.0012 | U | 0.00031 | 0.0012 |
| Trichloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Trichlorofluoromethane | | 0.0012 | U | 0.00047 | 0.0012 |
| Vinyl chloride | | 0.0012 | U | 0.00063 | 0.0012 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 99 | | 78 - 135 |
| 4-Bromofluorobenzene | 96 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 103 | | 61 - 149 |
| Toluene-d8 (Surr) | 109 | | 73 - 121 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-5(8-10)**

Lab Sample ID: 460-137545-2 | Date Sampled: 07/20/2017 1340
Client Matrix: Solid | % Moisture: 26.7 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70888.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.97 g |
| Analysis Date: | 07/22/2017 1807 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0648 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0014 | U | 0.00032 | 0.0014 |
| 1,1,2,2-Tetrachloroethane | | 0.0014 | U | 0.00029 | 0.0014 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0014 | U | 0.00041 | 0.0014 |
| 1,1,2-Trichloroethane | | 0.0014 | U | 0.00024 | 0.0014 |
| 1,1-Dichloroethane | | 0.0014 | U | 0.00028 | 0.0014 |
| 1,1-Dichloroethene | | 0.0014 | U | 0.00031 | 0.0014 |
| 1,2,3-Trichlorobenzene | | 0.0014 | U | 0.00025 | 0.0014 |
| 1,2,4-Trichlorobenzene | | 0.0014 | U | 0.00013 | 0.0014 |
| 1,2-Dibromo-3-Chloropropane | | 0.0014 | U | 0.00063 | 0.0014 |
| 1,2-Dichlorobenzene | | 0.0014 | U | 0.00020 | 0.0014 |
| 1,2-Dichloroethane | | 0.0014 | U | 0.00041 | 0.0014 |
| 1,2-Dichloropropane | | 0.0014 | U | 0.00058 | 0.0014 |
| 1,3-Dichlorobenzene | | 0.0014 | U | 0.00022 | 0.0014 |
| 1,4-Dichlorobenzene | | 0.0014 | U | 0.00014 | 0.0014 |
| 1,4-Dioxane | | 0.027 | U | 0.013 | 0.027 |
| 2-Butanone (MEK) | | 0.0069 | U | 0.0015 | 0.0069 |
| 2-Hexanone | | 0.0069 | U | 0.0011 | 0.0069 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0069 | U | 0.00091 | 0.0069 |
| Acetone | | 0.0069 | U | 0.0052 | 0.0069 |
| Acetonitrile | | 0.014 | U | 0.0086 | 0.014 |
| Acrolein | | 0.14 | U | 0.038 | 0.14 |
| Benzene | | 0.0014 | U | 0.00035 | 0.0014 |
| Bromoform | | 0.0014 | U | 0.00058 | 0.0014 |
| Bromomethane | | 0.0014 | U | 0.00065 | 0.0014 |
| Carbon disulfide | | 0.0014 | U | 0.00037 | 0.0014 |
| Carbon tetrachloride | | 0.0014 | U | 0.00025 | 0.0014 |
| Chlorobenzene | | 0.0014 | U | 0.00024 | 0.0014 |
| Chlorobromomethane | | 0.0014 | U | 0.00039 | 0.0014 |
| Chlorodibromomethane | | 0.0014 | U | 0.00027 | 0.0014 |
| Chloroethane | | 0.0014 | U | 0.00072 | 0.0014 |
| Chloroform | | 0.0014 | U | 0.00044 | 0.0014 |
| Chloromethane | | 0.0014 | U | 0.00060 | 0.0014 |
| cis-1,2-Dichloroethene | | 0.0014 | U | 0.00021 | 0.0014 |
| cis-1,3-Dichloropropene | | 0.0014 | U | 0.00037 | 0.0014 |
| Cyclohexane | | 0.0014 | U | 0.00030 | 0.0014 |
| Dichlorobromomethane | | 0.0014 | U | 0.00035 | 0.0014 |
| Dichlorodifluoromethane | | 0.0014 | U | 0.00046 | 0.0014 |
| Ethylbenzene | | 0.0014 | U | 0.00027 | 0.0014 |
| Ethylene Dibromide | | 0.0014 | U | 0.00025 | 0.0014 |
| Isopropylbenzene | | 0.0014 | U | 0.00017 | 0.0014 |
| Methyl acetate | | 0.0069 | U | 0.0059 | 0.0069 |
| Methyl tert-butyl ether | | 0.0014 | U | 0.00017 | 0.0014 |
| Methylcyclohexane | | 0.0014 | U | 0.00022 | 0.0014 |
| Methylene Chloride | | 0.0012 | J B | 0.00022 | 0.0014 |
| m-Xylene & p-Xylene | | 0.0014 | U | 0.00024 | 0.0014 |
| o-Xylene | | 0.0014 | U | 0.00013 | 0.0014 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **SB-5(8-10)**

Lab Sample ID: 460-137545-2
Client Matrix: Solid
% Moisture: 26.7

Date Sampled: 07/20/2017 1340
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70888.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.97 g |
| Analysis Date: | 07/22/2017 1807 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0648 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0014 | U | 0.00017 | 0.0014 |
| TBA | | 0.014 | U | 0.0045 | 0.014 |
| Tetrachloroethene | | 0.0014 | U | 0.00020 | 0.0014 |
| Toluene | | 0.0014 | U | 0.00086 | 0.0014 |
| trans-1,2-Dichloroethene | | 0.0014 | U | 0.00034 | 0.0014 |
| trans-1,3-Dichloropropene | | 0.0014 | U | 0.00037 | 0.0014 |
| Trichloroethene | | 0.0014 | U | 0.00020 | 0.0014 |
| Trichlorofluoromethane | | 0.0014 | U | 0.00056 | 0.0014 |
| Vinyl chloride | | 0.0014 | U | 0.00075 | 0.0014 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 93 | | 78 - 135 |
| 4-Bromofluorobenzene | 89 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 96 | | 61 - 149 |
| Toluene-d8 (Surr) | 100 | | 73 - 121 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-6(8-10)**

Lab Sample ID: 460-137545-3 | Date Sampled: 07/20/2017 1325
Client Matrix: Solid | % Moisture: 15.4 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70889.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 6.29 g |
| Analysis Date: | 07/22/2017 1831 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0649 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.00094 | U | 0.00022 | 0.00094 |
| 1,1,2,2-Tetrachloroethane | | 0.00094 | U | 0.00020 | 0.00094 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.00094 | U | 0.00028 | 0.00094 |
| 1,1,2-Trichloroethane | | 0.00094 | U | 0.00017 | 0.00094 |
| 1,1-Dichloroethane | | 0.00094 | U | 0.00019 | 0.00094 |
| 1,1-Dichloroethene | | 0.00094 | U | 0.00021 | 0.00094 |
| 1,2,3-Trichlorobenzene | | 0.00094 | U | 0.00017 | 0.00094 |
| 1,2,4-Trichlorobenzene | | 0.00094 | U | 0.000086 | 0.00094 |
| 1,2-Dibromo-3-Chloropropane | | 0.00094 | U | 0.00043 | 0.00094 |
| 1,2-Dichlorobenzene | | 0.00094 | U | 0.00014 | 0.00094 |
| 1,2-Dichloroethane | | 0.00094 | U | 0.00028 | 0.00094 |
| 1,2-Dichloropropane | | 0.00094 | U | 0.00040 | 0.00094 |
| 1,3-Dichlorobenzene | | 0.00094 | U | 0.00015 | 0.00094 |
| 1,4-Dichlorobenzene | | 0.00094 | U | 0.000094 | 0.00094 |
| 1,4-Dioxane | | 0.019 | U | 0.0086 | 0.019 |
| 2-Butanone (MEK) | | 0.0047 | U | 0.0010 | 0.0047 |
| 2-Hexanone | | 0.0047 | U | 0.00073 | 0.0047 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0047 | U | 0.00062 | 0.0047 |
| Acetone | | 0.0047 | U | 0.0036 | 0.0047 |
| Acetonitrile | | 0.0094 | U | 0.0059 | 0.0094 |
| Acrolein | | 0.094 | U | 0.026 | 0.094 |
| Benzene | | 0.00094 | U | 0.00024 | 0.00094 |
| Bromoform | | 0.00094 | U | 0.00040 | 0.00094 |
| Bromomethane | | 0.00094 | U | 0.00045 | 0.00094 |
| Carbon disulfide | | 0.00094 | U | 0.00025 | 0.00094 |
| Carbon tetrachloride | | 0.00094 | U | 0.00017 | 0.00094 |
| Chlorobenzene | | 0.00094 | U | 0.00017 | 0.00094 |
| Chlorobromomethane | | 0.00094 | U | 0.00026 | 0.00094 |
| Chlorodibromomethane | | 0.00094 | U | 0.00018 | 0.00094 |
| Chloroethane | | 0.00094 | U | 0.00049 | 0.00094 |
| Chloroform | | 0.00094 | U | 0.00030 | 0.00094 |
| Chloromethane | | 0.00094 | U | 0.00041 | 0.00094 |
| cis-1,2-Dichloroethene | | 0.00094 | U | 0.00014 | 0.00094 |
| cis-1,3-Dichloropropene | | 0.00094 | U | 0.00026 | 0.00094 |
| Cyclohexane | | 0.00094 | U | 0.00021 | 0.00094 |
| Dichlorobromomethane | | 0.00094 | U | 0.00024 | 0.00094 |
| Dichlorodifluoromethane | | 0.00094 | U | 0.00032 | 0.00094 |
| Ethylbenzene | | 0.00094 | U | 0.00019 | 0.00094 |
| Ethylene Dibromide | | 0.00094 | U | 0.00017 | 0.00094 |
| Isopropylbenzene | | 0.00094 | U | 0.00012 | 0.00094 |
| Methyl acetate | | 0.0047 | U | 0.0040 | 0.0047 |
| Methyl tert-butyl ether | | 0.00094 | U | 0.00012 | 0.00094 |
| Methylcyclohexane | | 0.00094 | U | 0.00015 | 0.00094 |
| Methylene Chloride | | 0.00097 | B | 0.00015 | 0.00094 |
| m-Xylene & p-Xylene | | 0.00094 | U | 0.00016 | 0.00094 |
| o-Xylene | | 0.00094 | U | 0.000089 | 0.00094 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-6(8-10)**

Lab Sample ID: 460-137545-3 | Date Sampled: 07/20/2017 1325
Client Matrix: Solid | % Moisture: 15.4 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70889.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 6.29 g |
| Analysis Date: | 07/22/2017 1831 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0649 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.00094 | U | 0.00012 | 0.00094 |
| TBA | | 0.0094 | U | 0.0031 | 0.0094 |
| Tetrachloroethene | | 0.00094 | U | 0.00013 | 0.00094 |
| Toluene | | 0.00094 | U | 0.00059 | 0.00094 |
| trans-1,2-Dichloroethene | | 0.00094 | U | 0.00023 | 0.00094 |
| trans-1,3-Dichloropropene | | 0.00094 | U | 0.00025 | 0.00094 |
| Trichloroethene | | 0.00094 | U | 0.00014 | 0.00094 |
| Trichlorofluoromethane | | 0.00094 | U | 0.00038 | 0.00094 |
| Vinyl chloride | | 0.00094 | U | 0.00051 | 0.00094 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 100 | | 78 - 135 |
| 4-Bromofluorobenzene | 94 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 106 | | 61 - 149 |
| Toluene-d8 (Surr) | 109 | | 73 - 121 |

**Client Sample ID: SB-2(2-4)**

Lab Sample ID: 460-137545-4 Date Sampled: 07/20/2017 1210
Client Matrix: Solid % Moisture: 21.6 Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70890.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.57 g |
| Analysis Date: | 07/22/2017 1855 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0650 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0011 | U | 0.00027 | 0.0011 |
| 1,1,2,2-Tetrachloroethane | | 0.0011 | U | 0.00025 | 0.0011 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0011 | U | 0.00034 | 0.0011 |
| 1,1,2-Trichloroethane | | 0.0011 | U | 0.00020 | 0.0011 |
| 1,1-Dichloroethane | | 0.0011 | U | 0.00024 | 0.0011 |
| 1,1-Dichloroethene | | 0.0011 | U | 0.00026 | 0.0011 |
| 1,2,3-Trichlorobenzene | | 0.0011 | U | 0.00021 | 0.0011 |
| 1,2,4-Trichlorobenzene | | 0.0011 | U | 0.00011 | 0.0011 |
| 1,2-Dibromo-3-Chloropropane | | 0.0011 | U | 0.00053 | 0.0011 |
| 1,2-Dichlorobenzene | | 0.0011 | U | 0.00016 | 0.0011 |
| 1,2-Dichloroethane | | 0.0011 | U | 0.00034 | 0.0011 |
| 1,2-Dichloropropane | | 0.0011 | U | 0.00048 | 0.0011 |
| 1,3-Dichlorobenzene | | 0.0011 | U | 0.00018 | 0.0011 |
| 1,4-Dichlorobenzene | | 0.0011 | U | 0.00011 | 0.0011 |
| 1,4-Dioxane | | 0.023 | U | 0.011 | 0.023 |
| 2-Butanone (MEK) | | 0.0027 | J | 0.0013 | 0.0057 |
| 2-Hexanone | | 0.0057 | U | 0.00089 | 0.0057 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0057 | U | 0.00076 | 0.0057 |
| Acetone | | 0.013 | | 0.0043 | 0.0057 |
| Acetonitrile | | 0.011 | U | 0.0071 | 0.011 |
| Acrolein | | 0.11 | U | 0.032 | 0.11 |
| Benzene | | 0.0011 | U | 0.00030 | 0.0011 |
| Bromoform | | 0.0011 | U | 0.00049 | 0.0011 |
| Bromomethane | | 0.0011 | U | 0.00054 | 0.0011 |
| Carbon disulfide | | 0.0011 | U | 0.00030 | 0.0011 |
| Carbon tetrachloride | | 0.0011 | U | 0.00021 | 0.0011 |
| Chlorobenzene | | 0.0011 | U | 0.00020 | 0.0011 |
| Chlorobromomethane | | 0.0011 | U | 0.00032 | 0.0011 |
| Chlorodibromomethane | | 0.0011 | U | 0.00022 | 0.0011 |
| Chloroethane | | 0.0011 | U | 0.00060 | 0.0011 |
| Chloroform | | 0.0011 | U | 0.00037 | 0.0011 |
| Chloromethane | | 0.0011 | U | 0.00050 | 0.0011 |
| cis-1,2-Dichloroethene | | 0.0011 | U | 0.00017 | 0.0011 |
| cis-1,3-Dichloropropene | | 0.0011 | U | 0.00031 | 0.0011 |
| Cyclohexane | | 0.0011 | U | 0.00025 | 0.0011 |
| Dichlorobromomethane | | 0.0011 | U | 0.00029 | 0.0011 |
| Dichlorodifluoromethane | | 0.0011 | U | 0.00039 | 0.0011 |
| Ethylbenzene | | 0.0011 | U | 0.00023 | 0.0011 |
| Ethylene Dibromide | | 0.0011 | U | 0.00021 | 0.0011 |
| Isopropylbenzene | | 0.0011 | U | 0.00014 | 0.0011 |
| Methyl acetate | | 0.0057 | U | 0.0049 | 0.0057 |
| Methyl tert-butyl ether | | 0.0011 | U | 0.00014 | 0.0011 |
| Methylcyclohexane | | 0.0011 | U | 0.00018 | 0.0011 |
| Methylene Chloride | | 0.00046 | J B | 0.00019 | 0.0011 |
| m-Xylene & p-Xylene | | 0.0011 | U | 0.00020 | 0.0011 |
| o-Xylene | | 0.0011 | U | 0.00011 | 0.0011 |

Client: AKRF Inc Job Number: 460-137545-1

**Client Sample ID: SB-2(2-4)**

Lab Sample ID: 460-137545-4 Date Sampled: 07/20/2017 1210
Client Matrix: Solid % Moisture: 21.6 Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70890.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.57 g |
| Analysis Date: | 07/22/2017 1855 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0650 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0011 | U | 0.00014 | 0.0011 |
| TBA | | 0.011 | U | 0.0038 | 0.011 |
| Tetrachloroethene | | 0.0011 | U | 0.00016 | 0.0011 |
| Toluene | | 0.0011 | U | 0.00072 | 0.0011 |
| trans-1,2-Dichloroethene | | 0.0011 | U | 0.00028 | 0.0011 |
| trans-1,3-Dichloropropene | | 0.0011 | U | 0.00030 | 0.0011 |
| Trichloroethene | | 0.0011 | U | 0.00016 | 0.0011 |
| Trichlorofluoromethane | | 0.0011 | U | 0.00046 | 0.0011 |
| Vinyl chloride | | 0.0011 | U | 0.00063 | 0.0011 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 101 | | 78 - 135 |
| 4-Bromofluorobenzene | 100 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 107 | | 61 - 149 |
| Toluene-d8 (Surr) | 113 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-2(8-10)**

Lab Sample ID: 460-137545-5
Client Matrix: Solid

% Moisture: 9.1

Date Sampled: 07/20/2017 1215
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

Analysis Method: 8260C
Prep Method: 5035
Dilution: 1.0
Analysis Date: 07/22/2017 1918
Prep Date: 07/21/2017 0651

Analysis Batch: 460-451216
Prep Batch: 460-450930

Instrument ID: CVOAMS9
Lab File ID: K70891.D
Initial Weight/Volume: 4.83 g
Final Weight/Volume: 5 mL

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0011 | U | 0.00027 | 0.0011 |
| 1,1,2,2-Tetrachloroethane | | 0.0011 | U | 0.00024 | 0.0011 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0011 | U | 0.00034 | 0.0011 |
| 1,1,2-Trichloroethane | | 0.0011 | U | 0.00020 | 0.0011 |
| 1,1-Dichloroethane | | 0.0011 | U | 0.00023 | 0.0011 |
| 1,1-Dichloroethene | | 0.0011 | U | 0.00026 | 0.0011 |
| 1,2,3-Trichlorobenzene | | 0.0011 | U | 0.00021 | 0.0011 |
| 1,2,4-Trichlorobenzene | | 0.0011 | U | 0.00010 | 0.0011 |
| 1,2-Dibromo-3-Chloropropane | | 0.0011 | U | 0.00052 | 0.0011 |
| 1,2-Dichlorobenzene | | 0.0011 | U | 0.00016 | 0.0011 |
| 1,2-Dichloroethane | | 0.0011 | U | 0.00034 | 0.0011 |
| 1,2-Dichloropropane | | 0.0011 | U | 0.00048 | 0.0011 |
| 1,3-Dichlorobenzene | | 0.0011 | U | 0.00018 | 0.0011 |
| 1,4-Dichlorobenzene | | 0.0011 | U | 0.00011 | 0.0011 |
| 1,4-Dioxane | | 0.023 | U | 0.010 | 0.023 |
| 2-Butanone (MEK) | | 0.0057 | U | 0.0013 | 0.0057 |
| 2-Hexanone | | 0.0057 | U | 0.00089 | 0.0057 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0057 | U | 0.00076 | 0.0057 |
| Acetone | | 0.0057 | U | 0.0043 | 0.0057 |
| Acetonitrile | | 0.011 | U | 0.0071 | 0.011 |
| Acrolein | | 0.11 | U | 0.032 | 0.11 |
| Benzene | | 0.0011 | U | 0.00029 | 0.0011 |
| Bromoform | | 0.0011 | U | 0.00048 | 0.0011 |
| Bromomethane | | 0.0011 | U | 0.00054 | 0.0011 |
| Carbon disulfide | | 0.0011 | U | 0.00030 | 0.0011 |
| Carbon tetrachloride | | 0.0011 | U | 0.00021 | 0.0011 |
| Chlorobenzene | | 0.0011 | U | 0.00020 | 0.0011 |
| Chlorobromomethane | | 0.0011 | U | 0.00032 | 0.0011 |
| Chlorodibromomethane | | 0.0011 | U | 0.00022 | 0.0011 |
| Chloroethane | | 0.0011 | U | 0.00059 | 0.0011 |
| Chloroform | | 0.0011 | U | 0.00036 | 0.0011 |
| Chloromethane | | 0.0011 | U | 0.00050 | 0.0011 |
| cis-1,2-Dichloroethene | | 0.0011 | U | 0.00017 | 0.0011 |
| cis-1,3-Dichloropropene | | 0.0011 | U | 0.00031 | 0.0011 |
| Cyclohexane | | 0.0011 | U | 0.00025 | 0.0011 |
| Dichlorobromomethane | | 0.0011 | U | 0.00029 | 0.0011 |
| Dichlorodifluoromethane | | 0.0011 | U | 0.00038 | 0.0011 |
| Ethylbenzene | | 0.0011 | U | 0.00023 | 0.0011 |
| Ethylene Dibromide | | 0.0011 | U | 0.00020 | 0.0011 |
| Isopropylbenzene | | 0.0011 | U | 0.00014 | 0.0011 |
| Methyl acetate | | 0.0057 | U | 0.0049 | 0.0057 |
| Methyl tert-butyl ether | | 0.0011 | U | 0.00014 | 0.0011 |
| Methylcyclohexane | | 0.0011 | U | 0.00018 | 0.0011 |
| Methylene Chloride | | 0.0013 | B | 0.00019 | 0.0011 |
| m-Xylene & p-Xylene | | 0.0011 | U | 0.00020 | 0.0011 |
| o-Xylene | | 0.0011 | U | 0.00011 | 0.0011 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-2(8-10)**

Lab Sample ID: 460-137545-5 | Date Sampled: 07/20/2017 1215
Client Matrix: Solid | % Moisture: 9.1 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70891.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.83 g |
| Analysis Date: | 07/22/2017 1918 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0651 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0011 | U | 0.00014 | 0.0011 |
| TBA | | 0.011 | U | 0.0038 | 0.011 |
| Tetrachloroethene | | 0.0011 | U | 0.00016 | 0.0011 |
| Toluene | | 0.0011 | U | 0.00071 | 0.0011 |
| trans-1,2-Dichloroethene | | 0.0011 | U | 0.00028 | 0.0011 |
| trans-1,3-Dichloropropene | | 0.0011 | U | 0.00030 | 0.0011 |
| Trichloroethene | | 0.0011 | U | 0.00016 | 0.0011 |
| Trichlorofluoromethane | | 0.0011 | U | 0.00046 | 0.0011 |
| Vinyl chloride | | 0.0011 | U | 0.00062 | 0.0011 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 100 | | 78 - 135 |
| 4-Bromofluorobenzene | 96 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 106 | | 61 - 149 |
| Toluene-d8 (Surr) | 109 | | 73 - 121 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-1(8-10)**

Lab Sample ID: 460-137545-6 | Date Sampled: 07/20/2017 1040
Client Matrix: Solid | % Moisture: 14.0 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70892.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.04 g |
| Analysis Date: | 07/22/2017 1942 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0652 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0012 | U | 0.00027 | 0.0012 |
| 1,1,2,2-Tetrachloroethane | | 0.0012 | U | 0.00025 | 0.0012 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0012 | U | 0.00035 | 0.0012 |
| 1,1,2-Trichloroethane | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,1-Dichloroethane | | 0.0012 | U | 0.00024 | 0.0012 |
| 1,1-Dichloroethene | | 0.0012 | U | 0.00026 | 0.0012 |
| 1,2,3-Trichlorobenzene | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,2,4-Trichlorobenzene | | 0.0012 | U | 0.00011 | 0.0012 |
| 1,2-Dibromo-3-Chloropropane | | 0.0012 | U | 0.00053 | 0.0012 |
| 1,2-Dichlorobenzene | | 0.0012 | U | 0.00017 | 0.0012 |
| 1,2-Dichloroethane | | 0.0012 | U | 0.00034 | 0.0012 |
| 1,2-Dichloropropane | | 0.0012 | U | 0.00049 | 0.0012 |
| 1,3-Dichlorobenzene | | 0.0012 | U | 0.00018 | 0.0012 |
| 1,4-Dichlorobenzene | | 0.0012 | U | 0.00012 | 0.0012 |
| 1,4-Dioxane | | 0.023 | U | 0.011 | 0.023 |
| 2-Butanone (MEK) | | 0.0058 | U | 0.0013 | 0.0058 |
| 2-Hexanone | | 0.0058 | U | 0.00090 | 0.0058 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0058 | U | 0.00077 | 0.0058 |
| Acetone | | 0.0058 | U | 0.0044 | 0.0058 |
| Acetonitrile | | 0.012 | U | 0.0072 | 0.012 |
| Acrolein | | 0.12 | U | 0.032 | 0.12 |
| Benzene | | 0.0012 | U | 0.00030 | 0.0012 |
| Bromoform | | 0.0012 | U | 0.00049 | 0.0012 |
| Bromomethane | | 0.0012 | U | 0.00055 | 0.0012 |
| Carbon disulfide | | 0.0012 | U | 0.00031 | 0.0012 |
| Carbon tetrachloride | | 0.0012 | U | 0.00021 | 0.0012 |
| Chlorobenzene | | 0.0012 | U | 0.00020 | 0.0012 |
| Chlorobromomethane | | 0.0012 | U | 0.00032 | 0.0012 |
| Chlorodibromomethane | | 0.0012 | U | 0.00022 | 0.0012 |
| Chloroethane | | 0.0012 | U | 0.00060 | 0.0012 |
| Chloroform | | 0.0012 | U | 0.00037 | 0.0012 |
| Chloromethane | | 0.0012 | U | 0.00050 | 0.0012 |
| cis-1,2-Dichloroethene | | 0.0012 | U | 0.00018 | 0.0012 |
| cis-1,3-Dichloropropene | | 0.0012 | U | 0.00031 | 0.0012 |
| Cyclohexane | | 0.0012 | U | 0.00025 | 0.0012 |
| Dichlorobromomethane | | 0.0012 | U | 0.00030 | 0.0012 |
| Dichlorodifluoromethane | | 0.0012 | U | 0.00039 | 0.0012 |
| Ethylbenzene | | 0.0012 | U | 0.00023 | 0.0012 |
| Ethylene Dibromide | | 0.0012 | U | 0.00021 | 0.0012 |
| Isopropylbenzene | | 0.0012 | U | 0.00015 | 0.0012 |
| Methyl acetate | | 0.0058 | U | 0.0050 | 0.0058 |
| Methyl tert-butyl ether | | 0.0012 | U | 0.00014 | 0.0012 |
| Methylcyclohexane | | 0.0012 | U | 0.00018 | 0.0012 |
| Methylene Chloride | | 0.00064 | J B | 0.00019 | 0.0012 |
| m-Xylene & p-Xylene | | 0.0012 | U | 0.00020 | 0.0012 |
| o-Xylene | | 0.0012 | U | 0.00011 | 0.0012 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **SB-1(8-10)**

Lab Sample ID: 460-137545-6
Client Matrix: Solid
% Moisture: 14.0

Date Sampled: 07/20/2017 1040
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70892.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.04 g |
| Analysis Date: | 07/22/2017 1942 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0652 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0012 | U | 0.00014 | 0.0012 |
| TBA | | 0.012 | U | 0.0038 | 0.012 |
| Tetrachloroethene | | 0.0012 | U | 0.00016 | 0.0012 |
| Toluene | | 0.0012 | U | 0.00072 | 0.0012 |
| trans-1,2-Dichloroethene | | 0.0012 | U | 0.00028 | 0.0012 |
| trans-1,3-Dichloropropene | | 0.0012 | U | 0.00031 | 0.0012 |
| Trichloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Trichlorofluoromethane | | 0.0012 | U | 0.00047 | 0.0012 |
| Vinyl chloride | | 0.0012 | U | 0.00063 | 0.0012 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 91 | | 78 - 135 |
| 4-Bromofluorobenzene | 91 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 97 | | 61 - 149 |
| Toluene-d8 (Surr) | 100 | | 73 - 121 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-3(8-10)**

Lab Sample ID: 460-137545-7 | Date Sampled: 07/20/2017 1135
Client Matrix: Solid | % Moisture: 14.0 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70893.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.70 g |
| Analysis Date: | 07/22/2017 2005 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0653 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0010 | U | 0.00024 | 0.0010 |
| 1,1,2,2-Tetrachloroethane | | 0.0010 | U | 0.00022 | 0.0010 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0010 | U | 0.00031 | 0.0010 |
| 1,1,2-Trichloroethane | | 0.0010 | U | 0.00018 | 0.0010 |
| 1,1-Dichloroethane | | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1-Dichloroethene | | 0.0010 | U | 0.00023 | 0.0010 |
| 1,2,3-Trichlorobenzene | | 0.0010 | U | 0.00018 | 0.0010 |
| 1,2,4-Trichlorobenzene | | 0.0010 | U | 0.000094 | 0.0010 |
| 1,2-Dibromo-3-Chloropropane | | 0.0010 | U | 0.00047 | 0.0010 |
| 1,2-Dichlorobenzene | | 0.0010 | U | 0.00015 | 0.0010 |
| 1,2-Dichloroethane | | 0.0010 | U | 0.00030 | 0.0010 |
| 1,2-Dichloropropane | | 0.0010 | U | 0.00043 | 0.0010 |
| 1,3-Dichlorobenzene | | 0.0010 | U | 0.00016 | 0.0010 |
| 1,4-Dichlorobenzene | | 0.0010 | U | 0.00010 | 0.0010 |
| 1,4-Dioxane | | 0.020 | U | 0.0094 | 0.020 |
| 2-Butanone (MEK) | | 0.0051 | U | 0.0011 | 0.0051 |
| 2-Hexanone | | 0.0051 | U | 0.00080 | 0.0051 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0051 | U | 0.00068 | 0.0051 |
| Acetone | | 0.0051 | U | 0.0039 | 0.0051 |
| Acetonitrile | | 0.010 | U | 0.0064 | 0.010 |
| Acrolein | | 0.10 | U | 0.029 | 0.10 |
| Benzene | | 0.0010 | U | 0.00026 | 0.0010 |
| Bromoform | | 0.0010 | U | 0.00043 | 0.0010 |
| Bromomethane | | 0.0010 | U | 0.00048 | 0.0010 |
| Carbon disulfide | | 0.0010 | U | 0.00027 | 0.0010 |
| Carbon tetrachloride | | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobenzene | | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobromomethane | | 0.0010 | U | 0.00029 | 0.0010 |
| Chlorodibromomethane | | 0.0010 | U | 0.00020 | 0.0010 |
| Chloroethane | | 0.0010 | U | 0.00053 | 0.0010 |
| Chloroform | | 0.0010 | U | 0.00033 | 0.0010 |
| Chloromethane | | 0.0010 | U | 0.00044 | 0.0010 |
| cis-1,2-Dichloroethene | | 0.0010 | U | 0.00015 | 0.0010 |
| cis-1,3-Dichloropropene | | 0.0010 | U | 0.00028 | 0.0010 |
| Cyclohexane | | 0.0010 | U | 0.00023 | 0.0010 |
| Dichlorobromomethane | | 0.0010 | U | 0.00026 | 0.0010 |
| Dichlorodifluoromethane | | 0.0010 | U | 0.00034 | 0.0010 |
| Ethylbenzene | | 0.0010 | U | 0.00020 | 0.0010 |
| Ethylene Dibromide | | 0.0010 | U | 0.00018 | 0.0010 |
| Isopropylbenzene | | 0.0010 | U | 0.00013 | 0.0010 |
| Methyl acetate | | 0.0051 | U | 0.0044 | 0.0051 |
| Methyl tert-butyl ether | | 0.0010 | U | 0.00013 | 0.0010 |
| Methylcyclohexane | | 0.0010 | U | 0.00016 | 0.0010 |
| Methylene Chloride | | 0.0011 | B | 0.00017 | 0.0010 |
| m-Xylene & p-Xylene | | 0.0010 | U | 0.00018 | 0.0010 |
| o-Xylene | | 0.0010 | U | 0.000097 | 0.0010 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-3(8-10)**

Lab Sample ID: 460-137545-7
Client Matrix: Solid
% Moisture: 14.0

Date Sampled: 07/20/2017 1135
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70893.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.70 g |
| Analysis Date: | 07/22/2017 2005 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0653 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0010 | U | 0.00013 | 0.0010 |
| TBA | | 0.010 | U | 0.0034 | 0.010 |
| Tetrachloroethene | | 0.0010 | U | 0.00015 | 0.0010 |
| Toluene | | 0.0010 | U | 0.00064 | 0.0010 |
| trans-1,2-Dichloroethene | | 0.0010 | U | 0.00025 | 0.0010 |
| trans-1,3-Dichloropropene | | 0.0010 | U | 0.00027 | 0.0010 |
| Trichloroethene | | 0.0010 | U | 0.00015 | 0.0010 |
| Trichlorofluoromethane | | 0.0010 | U | 0.00041 | 0.0010 |
| Vinyl chloride | | 0.0010 | U | 0.00056 | 0.0010 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 97 | | 78 - 135 |
| 4-Bromofluorobenzene | 97 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 105 | | 61 - 149 |
| Toluene-d8 (Surr) | 107 | | 73 - 121 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-1(1-3)**

Lab Sample ID: 460-137545-8 | Date Sampled: 07/20/2017 1045
Client Matrix: Solid | % Moisture: 8.5 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70894.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.60 g |
| Analysis Date: | 07/22/2017 2028 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0654 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0012 | U | 0.00028 | 0.0012 |
| 1,1,2,2-Tetrachloroethane | | 0.0012 | U | 0.00025 | 0.0012 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0012 | U | 0.00036 | 0.0012 |
| 1,1,2-Trichloroethane | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,1-Dichloroethane | | 0.0012 | U | 0.00024 | 0.0012 |
| 1,1-Dichloroethene | | 0.0012 | U | 0.00027 | 0.0012 |
| 1,2,3-Trichlorobenzene | | 0.0012 | U | 0.00022 | 0.0012 |
| 1,2,4-Trichlorobenzene | | 0.0012 | U | 0.00011 | 0.0012 |
| 1,2-Dibromo-3-Chloropropane | | 0.0012 | U | 0.00055 | 0.0012 |
| 1,2-Dichlorobenzene | | 0.0012 | U | 0.00017 | 0.0012 |
| 1,2-Dichloroethane | | 0.0012 | U | 0.00035 | 0.0012 |
| 1,2-Dichloropropane | | 0.0012 | U | 0.00050 | 0.0012 |
| 1,3-Dichlorobenzene | | 0.0012 | U | 0.00019 | 0.0012 |
| 1,4-Dichlorobenzene | | 0.0012 | U | 0.00012 | 0.0012 |
| 1,4-Dioxane | | 0.024 | U | 0.011 | 0.024 |
| 2-Butanone (MEK) | | 0.0059 | U | 0.0013 | 0.0059 |
| 2-Hexanone | | 0.0059 | U | 0.00093 | 0.0059 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0059 | U | 0.00079 | 0.0059 |
| Acetone | | 0.0059 | U | 0.0045 | 0.0059 |
| Acetonitrile | | 0.012 | U | 0.0074 | 0.012 |
| Acrolein | | 0.12 | U | 0.033 | 0.12 |
| Benzene | | 0.0012 | U | 0.00031 | 0.0012 |
| Bromoform | | 0.0012 | U | 0.00051 | 0.0012 |
| Bromomethane | | 0.0012 | U | 0.00056 | 0.0012 |
| Carbon disulfide | | 0.0012 | U | 0.00032 | 0.0012 |
| Carbon tetrachloride | | 0.0012 | U | 0.00022 | 0.0012 |
| Chlorobenzene | | 0.0012 | U | 0.00021 | 0.0012 |
| Chlorobromomethane | | 0.0012 | U | 0.00033 | 0.0012 |
| Chlorodibromomethane | | 0.0012 | U | 0.00023 | 0.0012 |
| Chloroethane | | 0.0012 | U | 0.00062 | 0.0012 |
| Chloroform | | 0.0012 | U | 0.00038 | 0.0012 |
| Chloromethane | | 0.0012 | U | 0.00052 | 0.0012 |
| cis-1,2-Dichloroethene | | 0.0012 | U | 0.00018 | 0.0012 |
| cis-1,3-Dichloropropene | | 0.0012 | U | 0.00032 | 0.0012 |
| Cyclohexane | | 0.0012 | U | 0.00026 | 0.0012 |
| Dichlorobromomethane | | 0.0012 | U | 0.00031 | 0.0012 |
| Dichlorodifluoromethane | | 0.0012 | U | 0.00040 | 0.0012 |
| Ethylbenzene | | 0.0012 | U | 0.00024 | 0.0012 |
| Ethylene Dibromide | | 0.0012 | U | 0.00021 | 0.0012 |
| Isopropylbenzene | | 0.0012 | U | 0.00015 | 0.0012 |
| Methyl acetate | | 0.0059 | U | 0.0051 | 0.0059 |
| Methyl tert-butyl ether | | 0.0012 | U | 0.00015 | 0.0012 |
| Methylcyclohexane | | 0.0012 | U | 0.00019 | 0.0012 |
| Methylene Chloride | | 0.00057 | J B | 0.00019 | 0.0012 |
| m-Xylene & p-Xylene | | 0.0012 | U | 0.00021 | 0.0012 |
| o-Xylene | | 0.0012 | U | 0.00011 | 0.0012 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-1(1-3)**

Lab Sample ID: 460-137545-8 | Date Sampled: 07/20/2017 1045
Client Matrix: Solid | % Moisture: 8.5 | Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-450930 | Lab File ID: | K70894.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.60 g |
| Analysis Date: | 07/22/2017 2028 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0654 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0012 | U | 0.00015 | 0.0012 |
| TBA | | 0.012 | U | 0.0039 | 0.012 |
| Tetrachloroethene | | 0.00089 | J | 0.00017 | 0.0012 |
| Toluene | | 0.0012 | U | 0.00074 | 0.0012 |
| trans-1,2-Dichloroethene | | 0.0012 | U | 0.00029 | 0.0012 |
| trans-1,3-Dichloropropene | | 0.0012 | U | 0.00032 | 0.0012 |
| Trichloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Trichlorofluoromethane | | 0.0012 | U | 0.00048 | 0.0012 |
| Vinyl chloride | | 0.0012 | U | 0.00065 | 0.0012 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 96 | | 78 - 135 |
| 4-Bromofluorobenzene | 96 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 105 | | 61 - 149 |
| Toluene-d8 (Surr) | 108 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **TW-2**

Lab Sample ID: 460-137545-9
Client Matrix: Water

Date Sampled: 07/20/2017 1330
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

Analysis Method: 8260C
Prep Method: 5030C
Dilution: 1.0
Analysis Date: 07/24/2017 0106
Prep Date: 07/24/2017 0106

Analysis Batch: 460-451328
Prep Batch: N/A

Instrument ID: CVOAMS2
Lab File ID: B18290.D
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1.0 | U | 0.28 | 1.0 |
| 1,1,2,2-Tetrachloroethane | 1.0 | U | 0.19 | 1.0 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.0 | U | 0.34 | 1.0 |
| 1,1,2-Trichloroethane | 1.0 | U | 0.080 | 1.0 |
| 1,1-Dichloroethane | 1.0 | U | 0.24 | 1.0 |
| 1,1-Dichloroethene | 1.0 | U | 0.34 | 1.0 |
| 1,2,3-Trichlorobenzene | 1.0 | U | 0.35 | 1.0 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.27 | 1.0 |
| 1,2-Dibromo-3-Chloropropane | 1.0 | U | 0.23 | 1.0 |
| 1,2-Dichlorobenzene | 1.0 | U | 0.22 | 1.0 |
| 1,2-Dichloroethane | 1.0 | U | 0.25 | 1.0 |
| 1,2-Dichloropropane | 1.0 | U * | 0.18 | 1.0 |
| 1,3-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dioxane | 50 | U | 8.7 | 50 |
| 2-Butanone (MEK) | 5.0 | U | 2.2 | 5.0 |
| 2-Hexanone | 5.0 | U | 0.72 | 5.0 |
| 4-Methyl-2-pentanone (MIBK) | 5.0 | U | 0.63 | 5.0 |
| Acetone | 5.0 | U | 1.1 | 5.0 |
| Benzene | 1.0 | U | 0.090 | 1.0 |
| Bromoform | 1.0 | U | 0.18 | 1.0 |
| Bromomethane | 1.0 | U | 0.18 | 1.0 |
| Carbon disulfide | 1.0 | U | 0.22 | 1.0 |
| Carbon tetrachloride | 1.0 | U | 0.33 | 1.0 |
| Chlorobenzene | 1.0 | U | 0.24 | 1.0 |
| Chlorobromomethane | 1.0 | U | 0.30 | 1.0 |
| Chlorodibromomethane | 1.0 | U | 0.22 | 1.0 |
| Chloroethane | 1.0 | U | 0.37 | 1.0 |
| Chloroform | 1.0 | U | 0.22 | 1.0 |
| Chloromethane | 1.0 | U * | 0.22 | 1.0 |
| cis-1,2-Dichloroethene | 16 | | 0.26 | 1.0 |
| cis-1,3-Dichloropropene | 1.0 | U | 0.16 | 1.0 |
| Cyclohexane | 1.0 | U | 0.26 | 1.0 |
| Dichlorobromomethane | 1.0 | U | 0.15 | 1.0 |
| Dichlorodifluoromethane | 1.0 | U | 0.14 | 1.0 |
| Ethylbenzene | 1.0 | U | 0.30 | 1.0 |
| Ethylene Dibromide | 1.0 | U | 0.19 | 1.0 |
| Isopropylbenzene | 1.0 | U | 0.32 | 1.0 |
| Methyl acetate | 5.0 | U | 0.58 | 5.0 |
| Methyl tert-butyl ether | 0.20 | J | 0.13 | 1.0 |
| Methylcyclohexane | 1.0 | U | 0.22 | 1.0 |
| Methylene Chloride | 1.0 | U | 0.21 | 1.0 |
| m-Xylene & p-Xylene | 1.0 | U | 0.28 | 1.0 |
| o-Xylene | 1.0 | U | 0.32 | 1.0 |
| Styrene | 1.0 | U | 0.17 | 1.0 |
| Tetrachloroethene | 3.5 | | 0.12 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: TW-2**

Lab Sample ID: 460-137545-9
Client Matrix: Water

Date Sampled: 07/20/2017 1330
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Prep Method: | 5030C | Prep Batch: | N/A | Lab File ID: | B18290.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 0106 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 0106 | | | | |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| Toluene | 0.40 | J | 0.25 | 1.0 |
| trans-1,2-Dichloroethene | 0.21 | J | 0.18 | 1.0 |
| trans-1,3-Dichloropropene | 1.0 | U | 0.19 | 1.0 |
| Trichloroethene | 1.2 | | 0.22 | 1.0 |
| Trichlorofluoromethane | 1.0 | U | 0.15 | 1.0 |
| Vinyl chloride | 1.0 | U | 0.060 | 1.0 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 111 | | 74 - 132 |
| 4-Bromofluorobenzene | 99 | | 77 - 124 |
| Dibromofluoromethane (Surr) | 93 | | 72 - 131 |
| Toluene-d8 (Surr) | 91 | | 80 - 120 |

**Client Sample ID:** **TW-3**

Lab Sample ID: 460-137545-10 Date Sampled: 07/20/2017 1355
Client Matrix: Water Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Prep Method: | 5030C | Prep Batch: | N/A | Lab File ID: | B18291.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 0129 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 0129 | | | | |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1.0 | U | 0.28 | 1.0 |
| 1,1,2,2-Tetrachloroethane | 1.0 | U | 0.19 | 1.0 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.0 | U | 0.34 | 1.0 |
| 1,1,2-Trichloroethane | 1.0 | U | 0.080 | 1.0 |
| 1,1-Dichloroethane | 1.0 | U | 0.24 | 1.0 |
| 1,1-Dichloroethene | 1.0 | U | 0.34 | 1.0 |
| 1,2,3-Trichlorobenzene | 1.0 | U | 0.35 | 1.0 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.27 | 1.0 |
| 1,2-Dibromo-3-Chloropropane | 1.0 | U | 0.23 | 1.0 |
| 1,2-Dichlorobenzene | 1.0 | U | 0.22 | 1.0 |
| 1,2-Dichloroethane | 1.0 | U | 0.25 | 1.0 |
| 1,2-Dichloropropane | 1.0 | U * | 0.18 | 1.0 |
| 1,3-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dioxane | 50 | U | 8.7 | 50 |
| 2-Butanone (MEK) | 5.0 | U | 2.2 | 5.0 |
| 2-Hexanone | 5.0 | U | 0.72 | 5.0 |
| 4-Methyl-2-pentanone (MIBK) | 5.0 | U | 0.63 | 5.0 |
| Acetone | 23 | | 1.1 | 5.0 |
| Benzene | 1.0 | U | 0.090 | 1.0 |
| Bromoform | 1.0 | U | 0.18 | 1.0 |
| Bromomethane | 1.0 | U | 0.18 | 1.0 |
| Carbon disulfide | 1.0 | U | 0.22 | 1.0 |
| Carbon tetrachloride | 1.0 | U | 0.33 | 1.0 |
| Chlorobenzene | 1.0 | U | 0.24 | 1.0 |
| Chlorobromomethane | 1.0 | U | 0.30 | 1.0 |
| Chlorodibromomethane | 1.0 | U | 0.22 | 1.0 |
| Chloroethane | 1.0 | U | 0.37 | 1.0 |
| Chloroform | 1.0 | U | 0.22 | 1.0 |
| Chloromethane | 1.0 | U * | 0.22 | 1.0 |
| cis-1,2-Dichloroethene | 1.0 | U | 0.26 | 1.0 |
| cis-1,3-Dichloropropene | 1.0 | U | 0.16 | 1.0 |
| Cyclohexane | 1.0 | U | 0.26 | 1.0 |
| Dichlorobromomethane | 1.0 | U | 0.15 | 1.0 |
| Dichlorodifluoromethane | 1.0 | U | 0.14 | 1.0 |
| Ethylbenzene | 1.0 | U | 0.30 | 1.0 |
| Ethylene Dibromide | 1.0 | U | 0.19 | 1.0 |
| Isopropylbenzene | 1.0 | U | 0.32 | 1.0 |
| Methyl acetate | 5.0 | U | 0.58 | 5.0 |
| Methyl tert-butyl ether | 1.0 | U | 0.13 | 1.0 |
| Methylcyclohexane | 1.0 | U | 0.22 | 1.0 |
| Methylene Chloride | 1.0 | U | 0.21 | 1.0 |
| m-Xylene & p-Xylene | 1.0 | U | 0.28 | 1.0 |
| o-Xylene | 1.0 | U | 0.32 | 1.0 |
| Styrene | 1.0 | U | 0.17 | 1.0 |
| Tetrachloroethene | 1.0 | U | 0.12 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: TW-3**

Lab Sample ID: 460-137545-10
Client Matrix: Water

Date Sampled: 07/20/2017 1355
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Prep Method: | 5030C | Prep Batch: | N/A | Lab File ID: | B18291.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 0129 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 0129 | | | | |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| Toluene | 0.62 | J | 0.25 | 1.0 |
| trans-1,2-Dichloroethene | 1.0 | U | 0.18 | 1.0 |
| trans-1,3-Dichloropropene | 1.0 | U | 0.19 | 1.0 |
| Trichloroethene | 1.0 | U | 0.22 | 1.0 |
| Trichlorofluoromethane | 1.0 | U | 0.15 | 1.0 |
| Vinyl chloride | 1.0 | U | 0.060 | 1.0 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 107 | | 74 - 132 |
| 4-Bromofluorobenzene | 101 | | 77 - 124 |
| Dibromofluoromethane (Surr) | 98 | | 72 - 131 |
| Toluene-d8 (Surr) | 92 | | 80 - 120 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **TW-5**

Lab Sample ID: 460-137545-11
Client Matrix: Water

Date Sampled: 07/20/2017 1520
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

Analysis Method: 8260C
Prep Method: 5030C
Dilution: 1.0
Analysis Date: 07/25/2017 0050
Prep Date: 07/25/2017 0050

Analysis Batch: 460-451562
Prep Batch: N/A

Instrument ID: CVOAMS2
Lab File ID: B18337.D
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1.0 | U | 0.28 | 1.0 |
| 1,1,2,2-Tetrachloroethane | 1.0 | U | 0.19 | 1.0 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.0 | U | 0.34 | 1.0 |
| 1,1,2-Trichloroethane | 1.0 | U | 0.080 | 1.0 |
| 1,1-Dichloroethane | 1.0 | U | 0.24 | 1.0 |
| 1,1-Dichloroethene | 1.0 | U | 0.34 | 1.0 |
| 1,2,3-Trichlorobenzene | 1.0 | U | 0.35 | 1.0 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.27 | 1.0 |
| 1,2-Dibromo-3-Chloropropane | 1.0 | U | 0.23 | 1.0 |
| 1,2-Dichlorobenzene | 1.0 | U | 0.22 | 1.0 |
| 1,2-Dichloroethane | 1.0 | U | 0.25 | 1.0 |
| 1,2-Dichloropropane | 1.0 | U * | 0.18 | 1.0 |
| 1,3-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dioxane | 50 | U | 8.7 | 50 |
| 2-Butanone (MEK) | 5.0 | U | 2.2 | 5.0 |
| 2-Hexanone | 5.0 | U | 0.72 | 5.0 |
| 4-Methyl-2-pentanone (MIBK) | 5.0 | U | 0.63 | 5.0 |
| Acetone | 6.4 | | 1.1 | 5.0 |
| Benzene | 1.0 | U | 0.090 | 1.0 |
| Bromoform | 1.0 | U | 0.18 | 1.0 |
| Bromomethane | 1.0 | U | 0.18 | 1.0 |
| Carbon disulfide | 1.0 | U | 0.22 | 1.0 |
| Carbon tetrachloride | 1.0 | U | 0.33 | 1.0 |
| Chlorobenzene | 1.0 | U | 0.24 | 1.0 |
| Chlorobromomethane | 1.0 | U | 0.30 | 1.0 |
| Chlorodibromomethane | 1.0 | U | 0.22 | 1.0 |
| Chloroethane | 1.0 | U | 0.37 | 1.0 |
| Chloroform | 1.0 | U | 0.22 | 1.0 |
| Chloromethane | 1.0 | U * | 0.22 | 1.0 |
| cis-1,2-Dichloroethene | 9.8 | | 0.26 | 1.0 |
| cis-1,3-Dichloropropene | 1.0 | U | 0.16 | 1.0 |
| Cyclohexane | 1.0 | U | 0.26 | 1.0 |
| Dichlorobromomethane | 1.0 | U | 0.15 | 1.0 |
| Dichlorodifluoromethane | 1.0 | U | 0.14 | 1.0 |
| Ethylbenzene | 1.0 | U | 0.30 | 1.0 |
| Ethylene Dibromide | 1.0 | U | 0.19 | 1.0 |
| Isopropylbenzene | 1.0 | U | 0.32 | 1.0 |
| Methyl acetate | 5.0 | U | 0.58 | 5.0 |
| Methyl tert-butyl ether | 4.3 | | 0.13 | 1.0 |
| Methylcyclohexane | 1.0 | U | 0.22 | 1.0 |
| Methylene Chloride | 1.0 | U | 0.21 | 1.0 |
| m-Xylene & p-Xylene | 1.0 | U | 0.28 | 1.0 |
| o-Xylene | 1.0 | U | 0.32 | 1.0 |
| Styrene | 1.0 | U | 0.17 | 1.0 |
| Tetrachloroethene | 100 | | 0.12 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: TW-5**

Lab Sample ID: 460-137545-11
Client Matrix: Water

Date Sampled: 07/20/2017 1520
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Prep Method: | 5030C | Prep Batch: | N/A | Lab File ID: | B18337.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/25/2017 0050 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/25/2017 0050 | | | | |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| Toluene | 1.0 | U | 0.25 | 1.0 |
| trans-1,2-Dichloroethene | 0.61 | J | 0.18 | 1.0 |
| trans-1,3-Dichloropropene | 1.0 | U | 0.19 | 1.0 |
| Trichloroethene | 16 | | 0.22 | 1.0 |
| Trichlorofluoromethane | 1.0 | U | 0.15 | 1.0 |
| Vinyl chloride | 1.0 | U | 0.060 | 1.0 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 103 | | 74 - 132 |
| 4-Bromofluorobenzene | 104 | | 77 - 124 |
| Dibromofluoromethane (Surr) | 95 | | 72 - 131 |
| Toluene-d8 (Surr) | 92 | | 80 - 120 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **TW-1**

Lab Sample ID: 460-137545-12
Client Matrix: Water

Date Sampled: 07/20/2017 1130
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

Analysis Method: 8260C
Prep Method: 5030C
Dilution: 1.0
Analysis Date: 07/25/2017 0026
Prep Date: 07/25/2017 0026

Analysis Batch: 460-451562
Prep Batch: N/A

Instrument ID: CVOAMS2
Lab File ID: B18336.D
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1.0 | U | 0.28 | 1.0 |
| 1,1,2,2-Tetrachloroethane | 1.0 | U | 0.19 | 1.0 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.0 | U | 0.34 | 1.0 |
| 1,1,2-Trichloroethane | 1.0 | U | 0.080 | 1.0 |
| 1,1-Dichloroethane | 1.0 | U | 0.24 | 1.0 |
| 1,1-Dichloroethene | 1.0 | U | 0.34 | 1.0 |
| 1,2,3-Trichlorobenzene | 1.0 | U | 0.35 | 1.0 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.27 | 1.0 |
| 1,2-Dibromo-3-Chloropropane | 1.0 | U | 0.23 | 1.0 |
| 1,2-Dichlorobenzene | 1.0 | U | 0.22 | 1.0 |
| 1,2-Dichloroethane | 1.0 | U | 0.25 | 1.0 |
| 1,2-Dichloropropane | 1.0 | U * | 0.18 | 1.0 |
| 1,3-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dioxane | 50 | U | 8.7 | 50 |
| 2-Butanone (MEK) | 5.0 | U | 2.2 | 5.0 |
| 2-Hexanone | 5.0 | U | 0.72 | 5.0 |
| 4-Methyl-2-pentanone (MIBK) | 5.0 | U | 0.63 | 5.0 |
| Acetone | 5.0 | U | 1.1 | 5.0 |
| Benzene | 1.0 | U | 0.090 | 1.0 |
| Bromoform | 1.0 | U | 0.18 | 1.0 |
| Bromomethane | 1.0 | U | 0.18 | 1.0 |
| Carbon disulfide | 1.0 | U | 0.22 | 1.0 |
| Carbon tetrachloride | 1.0 | U | 0.33 | 1.0 |
| Chlorobenzene | 1.0 | U | 0.24 | 1.0 |
| Chlorobromomethane | 1.0 | U | 0.30 | 1.0 |
| Chlorodibromomethane | 1.0 | U | 0.22 | 1.0 |
| Chloroethane | 1.0 | U | 0.37 | 1.0 |
| Chloroform | 1.0 | U | 0.22 | 1.0 |
| Chloromethane | 1.0 | U * | 0.22 | 1.0 |
| cis-1,2-Dichloroethene | 27 | | 0.26 | 1.0 |
| cis-1,3-Dichloropropene | 1.0 | U | 0.16 | 1.0 |
| Cyclohexane | 1.0 | U | 0.26 | 1.0 |
| Dichlorobromomethane | 1.0 | U | 0.15 | 1.0 |
| Dichlorodifluoromethane | 1.0 | U | 0.14 | 1.0 |
| Ethylbenzene | 1.0 | U | 0.30 | 1.0 |
| Ethylene Dibromide | 1.0 | U | 0.19 | 1.0 |
| Isopropylbenzene | 1.0 | U | 0.32 | 1.0 |
| Methyl acetate | 5.0 | U | 0.58 | 5.0 |
| Methyl tert-butyl ether | 1.1 | | 0.13 | 1.0 |
| Methylcyclohexane | 1.0 | U | 0.22 | 1.0 |
| Methylene Chloride | 1.0 | U | 0.21 | 1.0 |
| m-Xylene & p-Xylene | 1.0 | U | 0.28 | 1.0 |
| o-Xylene | 1.0 | U | 0.32 | 1.0 |
| Styrene | 1.0 | U | 0.17 | 1.0 |
| Tetrachloroethene | 65 | | 0.12 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **TW-1**

Lab Sample ID: 460-137545-12
Client Matrix: Water

Date Sampled: 07/20/2017 1130
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Prep Method: | 5030C | Prep Batch: | N/A | Lab File ID: | B18336.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/25/2017 0026 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/25/2017 0026 | | | | |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| Toluene | 1.0 | U | 0.25 | 1.0 |
| trans-1,2-Dichloroethene | 0.26 | J | 0.18 | 1.0 |
| trans-1,3-Dichloropropene | 1.0 | U | 0.19 | 1.0 |
| Trichloroethene | 4.3 | | 0.22 | 1.0 |
| Trichlorofluoromethane | 1.0 | U | 0.15 | 1.0 |
| Vinyl chloride | 1.6 | | 0.060 | 1.0 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 101 | | 74 - 132 |
| 4-Bromofluorobenzene | 101 | | 77 - 124 |
| Dibromofluoromethane (Surr) | 94 | | 72 - 131 |
| Toluene-d8 (Surr) | 91 | | 80 - 120 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: TB**

Lab Sample ID: 460-137545-13TB
Client Matrix: Water

Date Sampled: 07/20/2017 0000
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Prep Method: | 5030C | Prep Batch: | N/A | Lab File ID: | B18288.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 0019 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 0019 | | | | |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1.0 | U | 0.28 | 1.0 |
| 1,1,2,2-Tetrachloroethane | 1.0 | U | 0.19 | 1.0 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.0 | U | 0.34 | 1.0 |
| 1,1,2-Trichloroethane | 1.0 | U | 0.080 | 1.0 |
| 1,1-Dichloroethane | 1.0 | U | 0.24 | 1.0 |
| 1,1-Dichloroethene | 1.0 | U | 0.34 | 1.0 |
| 1,2,3-Trichlorobenzene | 1.0 | U | 0.35 | 1.0 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.27 | 1.0 |
| 1,2-Dibromo-3-Chloropropane | 1.0 | U | 0.23 | 1.0 |
| 1,2-Dichlorobenzene | 1.0 | U | 0.22 | 1.0 |
| 1,2-Dichloroethane | 1.0 | U | 0.25 | 1.0 |
| 1,2-Dichloropropane | 1.0 | U * | 0.18 | 1.0 |
| 1,3-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dioxane | 50 | U | 8.7 | 50 |
| 2-Butanone (MEK) | 5.0 | U | 2.2 | 5.0 |
| 2-Hexanone | 5.0 | U | 0.72 | 5.0 |
| 4-Methyl-2-pentanone (MIBK) | 5.0 | U | 0.63 | 5.0 |
| Acetone | 5.4 | | 1.1 | 5.0 |
| Benzene | 1.0 | U | 0.090 | 1.0 |
| Bromoform | 1.0 | U | 0.18 | 1.0 |
| Bromomethane | 1.0 | U | 0.18 | 1.0 |
| Carbon disulfide | 1.0 | U | 0.22 | 1.0 |
| Carbon tetrachloride | 1.0 | U | 0.33 | 1.0 |
| Chlorobenzene | 1.0 | U | 0.24 | 1.0 |
| Chlorobromomethane | 1.0 | U | 0.30 | 1.0 |
| Chlorodibromomethane | 1.0 | U | 0.22 | 1.0 |
| Chloroethane | 1.0 | U | 0.37 | 1.0 |
| Chloroform | 1.0 | U | 0.22 | 1.0 |
| Chloromethane | 1.0 | U * | 0.22 | 1.0 |
| cis-1,2-Dichloroethene | 1.0 | U | 0.26 | 1.0 |
| cis-1,3-Dichloropropene | 1.0 | U | 0.16 | 1.0 |
| Cyclohexane | 1.0 | U | 0.26 | 1.0 |
| Dichlorobromomethane | 1.0 | U | 0.15 | 1.0 |
| Dichlorodifluoromethane | 1.0 | U | 0.14 | 1.0 |
| Ethylbenzene | 1.0 | U | 0.30 | 1.0 |
| Ethylene Dibromide | 1.0 | U | 0.19 | 1.0 |
| Isopropylbenzene | 1.0 | U | 0.32 | 1.0 |
| Methyl acetate | 5.0 | U | 0.58 | 5.0 |
| Methyl tert-butyl ether | 1.0 | U | 0.13 | 1.0 |
| Methylcyclohexane | 1.0 | U | 0.22 | 1.0 |
| Methylene Chloride | 1.0 | U | 0.21 | 1.0 |
| m-Xylene & p-Xylene | 1.0 | U | 0.28 | 1.0 |
| o-Xylene | 1.0 | U | 0.32 | 1.0 |
| Styrene | 1.0 | U | 0.17 | 1.0 |
| Tetrachloroethene | 1.0 | U | 0.12 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: TB**

Lab Sample ID: 460-137545-13TB
Client Matrix: Water

Date Sampled: 07/20/2017 0000
Date Received: 07/20/2017 2000

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Prep Method: | 5030C | Prep Batch: | N/A | Lab File ID: | B18288.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 0019 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 0019 | | | | |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| Toluene | 1.0 | U | 0.25 | 1.0 |
| trans-1,2-Dichloroethene | 1.0 | U | 0.18 | 1.0 |
| trans-1,3-Dichloropropene | 1.0 | U | 0.19 | 1.0 |
| Trichloroethene | 1.0 | U | 0.22 | 1.0 |
| Trichlorofluoromethane | 1.0 | U | 0.15 | 1.0 |
| Vinyl chloride | 1.0 | U | 0.060 | 1.0 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 110 | | 74 - 132 |
| 4-Bromofluorobenzene | 102 | | 77 - 124 |
| Dibromofluoromethane (Surr) | 97 | | 72 - 131 |
| Toluene-d8 (Surr) | 94 | | 80 - 120 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID: SB-4(8-10)**

Lab Sample ID: 460-137545-1 | Date Sampled: 07/20/2017 1410
Client Matrix: Solid | % Moisture: 26.4 | Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46279.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0411 g |
| Analysis Date: | 07/23/2017 1139 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | | 0.045 | U | 0.0099 | 0.045 |
| 1,2-Dichlorobenzene | | 0.45 | U | 0.015 | 0.45 |
| 1,3-Dichlorobenzene | | 0.45 | U | 0.035 | 0.45 |
| 1,4-Dichlorobenzene | | 0.45 | U | 0.035 | 0.45 |
| 2,2'-oxybis[1-chloropropane] | | 0.45 | U | 0.018 | 0.45 |
| 2,4-Dinitrotoluene | | 0.091 | U | 0.018 | 0.091 |
| 2,6-Dinitrotoluene | | 0.091 | U | 0.024 | 0.091 |
| 2-Chloronaphthalene | | 0.45 | U | 0.010 | 0.45 |
| 2-Methylnaphthalene | | 0.45 | U | 0.0099 | 0.45 |
| 2-Nitroaniline | | 0.45 | U | 0.015 | 0.45 |
| 3,3'-Dichlorobenzidine | | 0.18 | U | 0.050 | 0.18 |
| 3-Nitroaniline | | 0.45 | U | 0.013 | 0.45 |
| 4-Bromophenyl phenyl ether | | 0.45 | U | 0.014 | 0.45 |
| 4-Chloroaniline | | 0.45 | U | 0.012 | 0.45 |
| 4-Chlorophenyl phenyl ether | | 0.45 | U | 0.013 | 0.45 |
| 4-Nitroaniline | | 0.45 | U | 0.017 | 0.45 |
| Acenaphthene | | 0.45 | U | 0.011 | 0.45 |
| Acenaphthylene | | 0.45 | U | 0.012 | 0.45 |
| Anthracene | | 0.45 | U | 0.043 | 0.45 |
| Benzo[a]anthracene | | 0.045 | U | 0.037 | 0.045 |
| Benzo[a]pyrene | | 0.045 | U | 0.014 | 0.045 |
| Benzo[b]fluoranthene | | 0.045 | U | 0.017 | 0.045 |
| Benzo[g,h,i]perylene | | 0.45 | U | 0.026 | 0.45 |
| Benzo[k]fluoranthene | | 0.045 | U | 0.020 | 0.045 |
| Bis(2-chloroethoxy)methane | | 0.45 | U | 0.014 | 0.45 |
| Bis(2-chloroethyl)ether | | 0.045 | U | 0.011 | 0.045 |
| Bis(2-ethylhexyl) phthalate | | 0.45 | U | 0.017 | 0.45 |
| Butyl benzyl phthalate | | 0.45 | U | 0.014 | 0.45 |
| Carbazole | | 0.45 | U | 0.011 | 0.45 |
| Chrysene | | 0.45 | U | 0.012 | 0.45 |
| Dibenz(a,h)anthracene | | 0.045 | U | 0.023 | 0.045 |
| Dibenzofuran | | 0.45 | U | 0.014 | 0.45 |
| Diethyl phthalate | | 0.45 | U | 0.013 | 0.45 |
| Dimethyl phthalate | | 0.45 | U | 0.013 | 0.45 |
| Di-n-butyl phthalate | | 0.45 | U | 0.013 | 0.45 |
| Di-n-octyl phthalate | | 0.45 | U | 0.023 | 0.45 |
| Fluoranthene | | 0.45 | U | 0.013 | 0.45 |
| Fluorene | | 0.45 | U | 0.0098 | 0.45 |
| Hexachlorobenzene | | 0.045 | U | 0.018 | 0.045 |
| Hexachlorobutadiene | | 0.091 | U | 0.013 | 0.091 |
| Hexachlorocyclopentadiene | | 0.45 | U | 0.028 | 0.45 |
| Hexachloroethane | | 0.045 | U | 0.016 | 0.045 |
| Indeno[1,2,3-cd]pyrene | | 0.045 | U * | 0.030 | 0.045 |
| Isophorone | | 0.18 | U | 0.0096 | 0.18 |
| Naphthalene | | 0.45 | U | 0.011 | 0.45 |
| Nitrobenzene | | 0.045 | U | 0.014 | 0.045 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **SB-4(8-10)**

Lab Sample ID: 460-137545-1
Client Matrix: Solid
% Moisture: 26.4
Date Sampled: 07/20/2017 1410
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46279.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0411 g |
| Analysis Date: | 07/23/2017 1139 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | | 0.045 | U | 0.015 | 0.045 |
| N-Nitrosodiphenylamine | | 0.45 | U | 0.041 | 0.45 |
| Phenanthrene | | 0.45 | U | 0.012 | 0.45 |
| Pyrene | | 0.45 | U | 0.020 | 0.45 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 82 | | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 77 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 84 | | 24 - 109 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-5(8-10)**

Lab Sample ID: 460-137545-2 | Date Sampled: 07/20/2017 1340
Client Matrix: Solid | % Moisture: 26.7 | Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46282.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0409 g |
| Analysis Date: | 07/23/2017 1249 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | | 0.045 | U | 0.0099 | 0.045 |
| 1,2-Dichlorobenzene | | 0.45 | U | 0.015 | 0.45 |
| 1,3-Dichlorobenzene | | 0.45 | U | 0.035 | 0.45 |
| 1,4-Dichlorobenzene | | 0.45 | U | 0.035 | 0.45 |
| 2,2'-oxybis[1-chloropropane] | | 0.45 | U | 0.019 | 0.45 |
| 2,4-Dinitrotoluene | | 0.091 | U | 0.018 | 0.091 |
| 2,6-Dinitrotoluene | | 0.091 | U | 0.024 | 0.091 |
| 2-Chloronaphthalene | | 0.45 | U | 0.010 | 0.45 |
| 2-Methylnaphthalene | | 0.45 | U | 0.0099 | 0.45 |
| 2-Nitroaniline | | 0.45 | U | 0.015 | 0.45 |
| 3,3'-Dichlorobenzidine | | 0.18 | U | 0.050 | 0.18 |
| 3-Nitroaniline | | 0.45 | U | 0.013 | 0.45 |
| 4-Bromophenyl phenyl ether | | 0.45 | U | 0.014 | 0.45 |
| 4-Chloroaniline | | 0.45 | U | 0.012 | 0.45 |
| 4-Chlorophenyl phenyl ether | | 0.45 | U | 0.013 | 0.45 |
| 4-Nitroaniline | | 0.45 | U | 0.017 | 0.45 |
| Acenaphthene | | 0.45 | U | 0.011 | 0.45 |
| Acenaphthylene | | 0.45 | U | 0.012 | 0.45 |
| Anthracene | | 0.45 | U | 0.043 | 0.45 |
| Benzo[a]anthracene | | 0.045 | U | 0.038 | 0.045 |
| Benzo[a]pyrene | | 0.045 | U | 0.014 | 0.045 |
| Benzo[b]fluoranthene | | 0.045 | U | 0.018 | 0.045 |
| Benzo[g,h,i]perylene | | 0.45 | U | 0.026 | 0.45 |
| Benzo[k]fluoranthene | | 0.045 | U | 0.020 | 0.045 |
| Bis(2-chloroethoxy)methane | | 0.45 | U | 0.014 | 0.45 |
| Bis(2-chloroethyl)ether | | 0.045 | U | 0.011 | 0.045 |
| Bis(2-ethylhexyl) phthalate | | 0.45 | U | 0.018 | 0.45 |
| Butyl benzyl phthalate | | 0.45 | U | 0.014 | 0.45 |
| Carbazole | | 0.45 | U | 0.011 | 0.45 |
| Chrysene | | 0.45 | U | 0.012 | 0.45 |
| Dibenz(a,h)anthracene | | 0.045 | U | 0.023 | 0.045 |
| Dibenzofuran | | 0.45 | U | 0.014 | 0.45 |
| Diethyl phthalate | | 0.45 | U | 0.013 | 0.45 |
| Dimethyl phthalate | | 0.45 | U | 0.013 | 0.45 |
| Di-n-butyl phthalate | | 0.45 | U | 0.013 | 0.45 |
| Di-n-octyl phthalate | | 0.45 | U | 0.023 | 0.45 |
| Fluoranthene | | 0.45 | U | 0.013 | 0.45 |
| Fluorene | | 0.45 | U | 0.0098 | 0.45 |
| Hexachlorobenzene | | 0.045 | U | 0.018 | 0.045 |
| Hexachlorobutadiene | | 0.091 | U | 0.013 | 0.091 |
| Hexachlorocyclopentadiene | | 0.45 | U | 0.028 | 0.45 |
| Hexachloroethane | | 0.045 | U | 0.016 | 0.045 |
| Indeno[1,2,3-cd]pyrene | | 0.045 | U * | 0.030 | 0.045 |
| Isophorone | | 0.18 | U | 0.0097 | 0.18 |
| Naphthalene | | 0.45 | U | 0.011 | 0.45 |
| Nitrobenzene | | 0.045 | U | 0.014 | 0.045 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-5(8-10)**

Lab Sample ID: 460-137545-2
Client Matrix: Solid

% Moisture: 26.7

Date Sampled: 07/20/2017 1340
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46282.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0409 g |
| Analysis Date: | 07/23/2017 1249 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | | 0.045 | U | 0.015 | 0.045 |
| N-Nitrosodiphenylamine | | 0.45 | U | 0.041 | 0.45 |
| Phenanthrene | | 0.45 | U | 0.012 | 0.45 |
| Pyrene | | 0.45 | U | 0.020 | 0.45 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 77 | | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 72 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 79 | | 24 - 109 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-6(8-10)**

Lab Sample ID: 460-137545-3 | Date Sampled: 07/20/2017 1325
Client Matrix: Solid | % Moisture: 15.4 | Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46275.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0377 g |
| Analysis Date: | 07/23/2017 1005 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | | 0.039 | U | 0.0086 | 0.039 |
| 1,2-Dichlorobenzene | | 0.39 | U | 0.013 | 0.39 |
| 1,3-Dichlorobenzene | | 0.39 | U | 0.030 | 0.39 |
| 1,4-Dichlorobenzene | | 0.39 | U | 0.031 | 0.39 |
| 2,2'-oxybis[1-chloropropane] | | 0.39 | U | 0.016 | 0.39 |
| 2,4-Dinitrotoluene | | 0.079 | U | 0.015 | 0.079 |
| 2,6-Dinitrotoluene | | 0.079 | U | 0.021 | 0.079 |
| 2-Chloronaphthalene | | 0.39 | U | 0.0088 | 0.39 |
| 2-Methylnaphthalene | | 0.39 | U | 0.0086 | 0.39 |
| 2-Nitroaniline | | 0.39 | U | 0.013 | 0.39 |
| 3,3'-Dichlorobenzidine | | 0.16 | U | 0.043 | 0.16 |
| 3-Nitroaniline | | 0.39 | U | 0.012 | 0.39 |
| 4-Bromophenyl phenyl ether | | 0.39 | U | 0.012 | 0.39 |
| 4-Chloroaniline | | 0.39 | U | 0.010 | 0.39 |
| 4-Chlorophenyl phenyl ether | | 0.39 | U | 0.012 | 0.39 |
| 4-Nitroaniline | | 0.39 | U | 0.015 | 0.39 |
| Acenaphthene | | 0.39 | U | 0.0094 | 0.39 |
| Acenaphthylene | | 0.39 | U | 0.010 | 0.39 |
| Anthracene | | 0.39 | U | 0.037 | 0.39 |
| Benzo[a]anthracene | | 0.039 | U | 0.033 | 0.039 |
| Benzo[a]pyrene | | 0.039 | U | 0.012 | 0.039 |
| Benzo[b]fluoranthene | | 0.039 | U | 0.015 | 0.039 |
| Benzo[g,h,i]perylene | | 0.39 | U | 0.022 | 0.39 |
| Benzo[k]fluoranthene | | 0.039 | U | 0.017 | 0.039 |
| Bis(2-chloroethoxy)methane | | 0.39 | U | 0.012 | 0.39 |
| Bis(2-chloroethyl)ether | | 0.039 | U | 0.0092 | 0.039 |
| Bis(2-ethylhexyl) phthalate | | 0.39 | U | 0.015 | 0.39 |
| Butyl benzyl phthalate | | 0.39 | U | 0.012 | 0.39 |
| Carbazole | | 0.39 | U | 0.0097 | 0.39 |
| Chrysene | | 0.39 | U | 0.011 | 0.39 |
| Dibenz(a,h)anthracene | | 0.039 | U | 0.020 | 0.039 |
| Dibenzofuran | | 0.39 | U | 0.012 | 0.39 |
| Diethyl phthalate | | 0.39 | U | 0.011 | 0.39 |
| Dimethyl phthalate | | 0.39 | U | 0.011 | 0.39 |
| Di-n-butyl phthalate | | 0.39 | U | 0.012 | 0.39 |
| Di-n-octyl phthalate | | 0.39 | U | 0.020 | 0.39 |
| Fluoranthene | | 0.39 | U | 0.012 | 0.39 |
| Fluorene | | 0.39 | U | 0.0085 | 0.39 |
| Hexachlorobenzene | | 0.039 | U | 0.016 | 0.039 |
| Hexachlorobutadiene | | 0.079 | U | 0.011 | 0.079 |
| Hexachlorocyclopentadiene | | 0.39 | U | 0.024 | 0.39 |
| Hexachloroethane | | 0.039 | U | 0.014 | 0.039 |
| Indeno[1,2,3-cd]pyrene | | 0.039 | U * | 0.026 | 0.039 |
| Isophorone | | 0.16 | U | 0.0084 | 0.16 |
| Naphthalene | | 0.39 | U | 0.0099 | 0.39 |
| Nitrobenzene | | 0.039 | U | 0.012 | 0.039 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-6(8-10)**

Lab Sample ID: 460-137545-3
Client Matrix: Solid

% Moisture: 15.4

Date Sampled: 07/20/2017 1325
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46275.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0377 g |
| Analysis Date: | 07/23/2017 1005 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | | 0.039 | U | 0.013 | 0.039 |
| N-Nitrosodiphenylamine | | 0.39 | U | 0.035 | 0.39 |
| Phenanthrene | | 0.39 | U | 0.010 | 0.39 |
| Pyrene | | 0.39 | U | 0.018 | 0.39 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 79 | | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 75 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 82 | | 24 - 109 |

Client: AKRF Inc Job Number: 460-137545-1

**Client Sample ID: SB-2(2-4)**

Lab Sample ID: 460-137545-4 Date Sampled: 07/20/2017 1210
Client Matrix: Solid % Moisture: 21.6 Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46276.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0308 g |
| Analysis Date: | 07/23/2017 1028 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | | 0.042 | U | 0.0093 | 0.042 |
| 1,2-Dichlorobenzene | | 0.42 | U | 0.014 | 0.42 |
| 1,3-Dichlorobenzene | | 0.42 | U | 0.033 | 0.42 |
| 1,4-Dichlorobenzene | | 0.42 | U | 0.033 | 0.42 |
| 2,2'-oxybis[1-chloropropane] | | 0.42 | U | 0.017 | 0.42 |
| 2,4-Dinitrotoluene | | 0.085 | U | 0.017 | 0.085 |
| 2,6-Dinitrotoluene | | 0.085 | U | 0.022 | 0.085 |
| 2-Chloronaphthalene | | 0.42 | U | 0.0095 | 0.42 |
| 2-Methylnaphthalene | | 0.42 | U | 0.0093 | 0.42 |
| 2-Nitroaniline | | 0.42 | U | 0.014 | 0.42 |
| 3,3'-Dichlorobenzidine | | 0.17 | U | 0.047 | 0.17 |
| 3-Nitroaniline | | 0.42 | U | 0.012 | 0.42 |
| 4-Bromophenyl phenyl ether | | 0.42 | U | 0.013 | 0.42 |
| 4-Chloroaniline | | 0.42 | U | 0.011 | 0.42 |
| 4-Chlorophenyl phenyl ether | | 0.42 | U | 0.013 | 0.42 |
| 4-Nitroaniline | | 0.42 | U | 0.016 | 0.42 |
| Acenaphthene | | 0.42 | U | 0.010 | 0.42 |
| Acenaphthylene | | 0.42 | U | 0.011 | 0.42 |
| Anthracene | | 0.42 | U | 0.040 | 0.42 |
| Benzo[a]anthracene | | 0.042 | U | 0.035 | 0.042 |
| Benzo[a]pyrene | | 0.042 | U | 0.013 | 0.042 |
| Benzo[b]fluoranthene | | 0.042 | U | 0.016 | 0.042 |
| Benzo[g,h,i]perylene | | 0.42 | U | 0.024 | 0.42 |
| Benzo[k]fluoranthene | | 0.042 | U | 0.018 | 0.042 |
| Bis(2-chloroethoxy)methane | | 0.42 | U | 0.013 | 0.42 |
| Bis(2-chloroethyl)ether | | 0.042 | U | 0.0099 | 0.042 |
| Bis(2-ethylhexyl) phthalate | | 0.42 | U | 0.016 | 0.42 |
| Butyl benzyl phthalate | | 0.42 | U | 0.013 | 0.42 |
| Carbazole | | 0.42 | U | 0.010 | 0.42 |
| Chrysene | | 0.42 | U | 0.011 | 0.42 |
| Dibenz(a,h)anthracene | | 0.042 | U | 0.022 | 0.042 |
| Dibenzofuran | | 0.42 | U | 0.013 | 0.42 |
| Diethyl phthalate | | 0.42 | U | 0.012 | 0.42 |
| Dimethyl phthalate | | 0.42 | U | 0.012 | 0.42 |
| Di-n-butyl phthalate | | 0.42 | U | 0.013 | 0.42 |
| Di-n-octyl phthalate | | 0.42 | U | 0.021 | 0.42 |
| Fluoranthene | | 0.42 | U | 0.012 | 0.42 |
| Fluorene | | 0.42 | U | 0.0092 | 0.42 |
| Hexachlorobenzene | | 0.042 | U | 0.017 | 0.042 |
| Hexachlorobutadiene | | 0.085 | U | 0.012 | 0.085 |
| Hexachlorocyclopentadiene | | 0.42 | U | 0.026 | 0.42 |
| Hexachloroethane | | 0.042 | U | 0.015 | 0.042 |
| Indeno[1,2,3-cd]pyrene | | 0.042 | U * | 0.028 | 0.042 |
| Isophorone | | 0.17 | U | 0.0090 | 0.17 |
| Naphthalene | | 0.42 | U | 0.011 | 0.42 |
| Nitrobenzene | | 0.042 | U | 0.013 | 0.042 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-2(2-4)**

Lab Sample ID: 460-137545-4
Client Matrix: Solid
% Moisture: 21.6

Date Sampled: 07/20/2017 1210
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46276.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0308 g |
| Analysis Date: | 07/23/2017 1028 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | | 0.042 | U | 0.014 | 0.042 |
| N-Nitrosodiphenylamine | | 0.42 | U | 0.038 | 0.42 |
| Phenanthrene | | 0.42 | U | 0.011 | 0.42 |
| Pyrene | | 0.42 | U | 0.019 | 0.42 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 85 | | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 82 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 84 | | 24 - 109 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-2(8-10)**

Lab Sample ID: 460-137545-5 | Date Sampled: 07/20/2017 1215
Client Matrix: Solid | % Moisture: 9.1 | Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46284.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0346 g |
| Analysis Date: | 07/23/2017 1336 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | | 0.036 | U | 0.0080 | 0.036 |
| 1,2-Dichlorobenzene | | 0.36 | U | 0.012 | 0.36 |
| 1,3-Dichlorobenzene | | 0.36 | U | 0.028 | 0.36 |
| 1,4-Dichlorobenzene | | 0.36 | U | 0.028 | 0.36 |
| 2,2'-oxybis[1-chloropropane] | | 0.36 | U | 0.015 | 0.36 |
| 2,4-Dinitrotoluene | | 0.074 | U | 0.014 | 0.074 |
| 2,6-Dinitrotoluene | | 0.074 | U | 0.019 | 0.074 |
| 2-Chloronaphthalene | | 0.36 | U | 0.0082 | 0.36 |
| 2-Methylnaphthalene | | 0.36 | U | 0.0080 | 0.36 |
| 2-Nitroaniline | | 0.36 | U | 0.012 | 0.36 |
| 3,3'-Dichlorobenzidine | | 0.15 | U | 0.040 | 0.15 |
| 3-Nitroaniline | | 0.36 | U | 0.011 | 0.36 |
| 4-Bromophenyl phenyl ether | | 0.36 | U | 0.011 | 0.36 |
| 4-Chloroaniline | | 0.36 | U | 0.0093 | 0.36 |
| 4-Chlorophenyl phenyl ether | | 0.36 | U | 0.011 | 0.36 |
| 4-Nitroaniline | | 0.36 | U | 0.014 | 0.36 |
| Acenaphthene | | 0.36 | U | 0.0088 | 0.36 |
| Acenaphthylene | | 0.36 | U | 0.0093 | 0.36 |
| Anthracene | | 0.043 | J | 0.034 | 0.36 |
| Benzo[a]anthracene | | 0.18 | | 0.030 | 0.036 |
| Benzo[a]pyrene | | 0.19 | | 0.011 | 0.036 |
| Benzo[b]fluoranthene | | 0.26 | | 0.014 | 0.036 |
| Benzo[g,h,i]perylene | | 0.15 | J | 0.021 | 0.36 |
| Benzo[k]fluoranthene | | 0.12 | | 0.016 | 0.036 |
| Bis(2-chloroethoxy)methane | | 0.36 | U | 0.011 | 0.36 |
| Bis(2-chloroethyl)ether | | 0.036 | U | 0.0086 | 0.036 |
| Bis(2-ethylhexyl) phthalate | | 0.36 | U | 0.014 | 0.36 |
| Butyl benzyl phthalate | | 0.36 | U | 0.011 | 0.36 |
| Carbazole | | 0.36 | U | 0.0090 | 0.36 |
| Chrysene | | 0.20 | J | 0.0099 | 0.36 |
| Dibenz(a,h)anthracene | | 0.036 | U | 0.019 | 0.036 |
| Dibenzofuran | | 0.36 | U | 0.011 | 0.36 |
| Diethyl phthalate | | 0.36 | U | 0.010 | 0.36 |
| Dimethyl phthalate | | 0.36 | U | 0.011 | 0.36 |
| Di-n-butyl phthalate | | 0.36 | U | 0.011 | 0.36 |
| Di-n-octyl phthalate | | 0.36 | U | 0.018 | 0.36 |
| Fluoranthene | | 0.36 | | 0.011 | 0.36 |
| Fluorene | | 0.36 | U | 0.0079 | 0.36 |
| Hexachlorobenzene | | 0.036 | U | 0.015 | 0.036 |
| Hexachlorobutadiene | | 0.074 | U | 0.010 | 0.074 |
| Hexachlorocyclopentadiene | | 0.36 | U | 0.023 | 0.36 |
| Hexachloroethane | | 0.036 | U | 0.013 | 0.036 |
| Indeno[1,2,3-cd]pyrene | | 0.14 | * | 0.024 | 0.036 |
| Isophorone | | 0.15 | U | 0.0078 | 0.15 |
| Naphthalene | | 0.36 | U | 0.0092 | 0.36 |
| Nitrobenzene | | 0.036 | U | 0.011 | 0.036 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **SB-2(8-10)**

Lab Sample ID: 460-137545-5
Client Matrix: Solid
% Moisture: 9.1

Date Sampled: 07/20/2017 1215
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46284.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0346 g |
| Analysis Date: | 07/23/2017 1336 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | | 0.036 | U | 0.012 | 0.036 |
| N-Nitrosodiphenylamine | | 0.36 | U | 0.033 | 0.36 |
| Phenanthrene | | 0.20 | J | 0.0097 | 0.36 |
| Pyrene | | 0.33 | J | 0.016 | 0.36 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 77 | | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 72 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 76 | | 24 - 109 |

Client: AKRF Inc Job Number: 460-137545-1

**Client Sample ID: SB-1(8-10)**

Lab Sample ID: 460-137545-6 Date Sampled: 07/20/2017 1040
Client Matrix: Solid % Moisture: 14.0 Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46277.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0413 g |
| Analysis Date: | 07/23/2017 1052 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | | 0.038 | U | 0.0085 | 0.038 |
| 1,2-Dichlorobenzene | | 0.38 | U | 0.013 | 0.38 |
| 1,3-Dichlorobenzene | | 0.38 | U | 0.030 | 0.38 |
| 1,4-Dichlorobenzene | | 0.38 | U | 0.030 | 0.38 |
| 2,2'-oxybis[1-chloropropane] | | 0.38 | U | 0.016 | 0.38 |
| 2,4-Dinitrotoluene | | 0.078 | U | 0.015 | 0.078 |
| 2,6-Dinitrotoluene | | 0.078 | U | 0.020 | 0.078 |
| 2-Chloronaphthalene | | 0.38 | U | 0.0087 | 0.38 |
| 2-Methylnaphthalene | | 0.38 | U | 0.0085 | 0.38 |
| 2-Nitroaniline | | 0.38 | U | 0.013 | 0.38 |
| 3,3'-Dichlorobenzidine | | 0.15 | U | 0.043 | 0.15 |
| 3-Nitroaniline | | 0.38 | U | 0.011 | 0.38 |
| 4-Bromophenyl phenyl ether | | 0.38 | U | 0.012 | 0.38 |
| 4-Chloroaniline | | 0.38 | U | 0.0099 | 0.38 |
| 4-Chlorophenyl phenyl ether | | 0.38 | U | 0.011 | 0.38 |
| 4-Nitroaniline | | 0.38 | U | 0.014 | 0.38 |
| Acenaphthene | | 0.38 | U | 0.0093 | 0.38 |
| Acenaphthylene | | 0.38 | U | 0.0099 | 0.38 |
| Anthracene | | 0.38 | U | 0.036 | 0.38 |
| Benzo[a]anthracene | | 0.038 | U | 0.032 | 0.038 |
| Benzo[a]pyrene | | 0.038 | U | 0.012 | 0.038 |
| Benzo[b]fluoranthene | | 0.038 | U | 0.015 | 0.038 |
| Benzo[g,h,i]perylene | | 0.38 | U | 0.022 | 0.38 |
| Benzo[k]fluoranthene | | 0.038 | U | 0.017 | 0.038 |
| Bis(2-chloroethoxy)methane | | 0.38 | U | 0.012 | 0.38 |
| Bis(2-chloroethyl)ether | | 0.038 | U | 0.0090 | 0.038 |
| Bis(2-ethylhexyl) phthalate | | 0.38 | U | 0.015 | 0.38 |
| Butyl benzyl phthalate | | 0.38 | U | 0.012 | 0.38 |
| Carbazole | | 0.38 | U | 0.0095 | 0.38 |
| Chrysene | | 0.38 | U | 0.010 | 0.38 |
| Dibenz(a,h)anthracene | | 0.038 | U | 0.020 | 0.038 |
| Dibenzofuran | | 0.38 | U | 0.012 | 0.38 |
| Diethyl phthalate | | 0.38 | U | 0.011 | 0.38 |
| Dimethyl phthalate | | 0.38 | U | 0.011 | 0.38 |
| Di-n-butyl phthalate | | 0.38 | U | 0.011 | 0.38 |
| Di-n-octyl phthalate | | 0.38 | U | 0.019 | 0.38 |
| Fluoranthene | | 0.38 | U | 0.011 | 0.38 |
| Fluorene | | 0.38 | U | 0.0083 | 0.38 |
| Hexachlorobenzene | | 0.038 | U | 0.016 | 0.038 |
| Hexachlorobutadiene | | 0.078 | U | 0.011 | 0.078 |
| Hexachlorocyclopentadiene | | 0.38 | U | 0.024 | 0.38 |
| Hexachloroethane | | 0.038 | U | 0.014 | 0.038 |
| Indeno[1,2,3-cd]pyrene | | 0.038 | U * | 0.025 | 0.038 |
| Isophorone | | 0.15 | U | 0.0082 | 0.15 |
| Naphthalene | | 0.38 | U | 0.0097 | 0.38 |
| Nitrobenzene | | 0.038 | U | 0.012 | 0.038 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-1(8-10)**

Lab Sample ID: 460-137545-6 | Date Sampled: 07/20/2017 1040
Client Matrix: Solid | % Moisture: 14.0 | Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46277.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0413 g |
| Analysis Date: | 07/23/2017 1052 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | | 0.038 | U | 0.013 | 0.038 |
| N-Nitrosodiphenylamine | | 0.38 | U | 0.035 | 0.38 |
| Phenanthrene | | 0.38 | U | 0.010 | 0.38 |
| Pyrene | | 0.38 | U | 0.017 | 0.38 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 82 | | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 75 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 80 | | 24 - 109 |

Client: AKRF Inc | Job Number: 460-137545-1

**Client Sample ID:** **SB-3(8-10)**

Lab Sample ID: 460-137545-7 | Date Sampled: 07/20/2017 1135
Client Matrix: Solid | % Moisture: 14.0 | Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46278.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0497 g |
| Analysis Date: | 07/23/2017 1115 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | | 0.038 | U | 0.0085 | 0.038 |
| 1,2-Dichlorobenzene | | 0.38 | U | 0.013 | 0.38 |
| 1,3-Dichlorobenzene | | 0.38 | U | 0.030 | 0.38 |
| 1,4-Dichlorobenzene | | 0.38 | U | 0.030 | 0.38 |
| 2,2'-oxybis[1-chloropropane] | | 0.38 | U | 0.016 | 0.38 |
| 2,4-Dinitrotoluene | | 0.078 | U | 0.015 | 0.078 |
| 2,6-Dinitrotoluene | | 0.078 | U | 0.020 | 0.078 |
| 2-Chloronaphthalene | | 0.38 | U | 0.0087 | 0.38 |
| 2-Methylnaphthalene | | 0.38 | U | 0.0085 | 0.38 |
| 2-Nitroaniline | | 0.38 | U | 0.013 | 0.38 |
| 3,3'-Dichlorobenzidine | | 0.15 | U | 0.043 | 0.15 |
| 3-Nitroaniline | | 0.38 | U | 0.011 | 0.38 |
| 4-Bromophenyl phenyl ether | | 0.38 | U | 0.012 | 0.38 |
| 4-Chloroaniline | | 0.38 | U | 0.0098 | 0.38 |
| 4-Chlorophenyl phenyl ether | | 0.38 | U | 0.011 | 0.38 |
| 4-Nitroaniline | | 0.38 | U | 0.014 | 0.38 |
| Acenaphthene | | 0.38 | U | 0.0093 | 0.38 |
| Acenaphthylene | | 0.38 | U | 0.0098 | 0.38 |
| Anthracene | | 0.38 | U | 0.036 | 0.38 |
| Benzo[a]anthracene | | 0.038 | U | 0.032 | 0.038 |
| Benzo[a]pyrene | | 0.038 | U | 0.012 | 0.038 |
| Benzo[b]fluoranthene | | 0.038 | U | 0.015 | 0.038 |
| Benzo[g,h,i]perylene | | 0.38 | U | 0.022 | 0.38 |
| Benzo[k]fluoranthene | | 0.038 | U | 0.017 | 0.038 |
| Bis(2-chloroethoxy)methane | | 0.38 | U | 0.012 | 0.38 |
| Bis(2-chloroethyl)ether | | 0.038 | U | 0.0090 | 0.038 |
| Bis(2-ethylhexyl) phthalate | | 0.38 | U | 0.015 | 0.38 |
| Butyl benzyl phthalate | | 0.38 | U | 0.012 | 0.38 |
| Carbazole | | 0.38 | U | 0.0095 | 0.38 |
| Chrysene | | 0.38 | U | 0.010 | 0.38 |
| Dibenz(a,h)anthracene | | 0.038 | U | 0.020 | 0.038 |
| Dibenzofuran | | 0.38 | U | 0.012 | 0.38 |
| Diethyl phthalate | | 0.38 | U | 0.011 | 0.38 |
| Dimethyl phthalate | | 0.38 | U | 0.011 | 0.38 |
| Di-n-butyl phthalate | | 0.38 | U | 0.011 | 0.38 |
| Di-n-octyl phthalate | | 0.38 | U | 0.019 | 0.38 |
| Fluoranthene | | 0.38 | U | 0.011 | 0.38 |
| Fluorene | | 0.38 | U | 0.0083 | 0.38 |
| Hexachlorobenzene | | 0.038 | U | 0.016 | 0.038 |
| Hexachlorobutadiene | | 0.078 | U | 0.011 | 0.078 |
| Hexachlorocyclopentadiene | | 0.38 | U | 0.024 | 0.38 |
| Hexachloroethane | | 0.038 | U | 0.014 | 0.038 |
| Indeno[1,2,3-cd]pyrene | | 0.038 | U * | 0.025 | 0.038 |
| Isophorone | | 0.15 | U | 0.0082 | 0.15 |
| Naphthalene | | 0.38 | U | 0.0097 | 0.38 |
| Nitrobenzene | | 0.038 | U | 0.012 | 0.038 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **SB-3(8-10)**

Lab Sample ID: 460-137545-7
Client Matrix: Solid
% Moisture: 14.0

Date Sampled: 07/20/2017 1135
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46278.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0497 g |
| Analysis Date: | 07/23/2017 1115 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | | 0.038 | U | 0.013 | 0.038 |
| N-Nitrosodiphenylamine | | 0.38 | U | 0.035 | 0.38 |
| Phenanthrene | | 0.38 | U | 0.010 | 0.38 |
| Pyrene | | 0.38 | U | 0.017 | 0.38 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 80 | | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 80 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 85 | | 24 - 109 |

**Client Sample ID: SB-1(1-3)**

Lab Sample ID: 460-137545-8 Date Sampled: 07/20/2017 1045
Client Matrix: Solid % Moisture: 8.5 Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46285.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0237 g |
| Analysis Date: | 07/23/2017 1359 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | | 0.036 | U | 0.0080 | 0.036 |
| 1,2-Dichlorobenzene | | 0.36 | U | 0.012 | 0.36 |
| 1,3-Dichlorobenzene | | 0.36 | U | 0.028 | 0.36 |
| 1,4-Dichlorobenzene | | 0.36 | U | 0.028 | 0.36 |
| 2,2'-oxybis[1-chloropropane] | | 0.36 | U | 0.015 | 0.36 |
| 2,4-Dinitrotoluene | | 0.073 | U | 0.014 | 0.073 |
| 2,6-Dinitrotoluene | | 0.073 | U | 0.019 | 0.073 |
| 2-Chloronaphthalene | | 0.36 | U | 0.0082 | 0.36 |
| 2-Methylnaphthalene | | 0.36 | U | 0.0080 | 0.36 |
| 2-Nitroaniline | | 0.36 | U | 0.012 | 0.36 |
| 3,3'-Dichlorobenzidine | | 0.15 | U | 0.040 | 0.15 |
| 3-Nitroaniline | | 0.36 | U | 0.011 | 0.36 |
| 4-Bromophenyl phenyl ether | | 0.36 | U | 0.011 | 0.36 |
| 4-Chloroaniline | | 0.36 | U | 0.0093 | 0.36 |
| 4-Chlorophenyl phenyl ether | | 0.36 | U | 0.011 | 0.36 |
| 4-Nitroaniline | | 0.36 | U | 0.014 | 0.36 |
| Acenaphthene | | 0.36 | U | 0.0087 | 0.36 |
| Acenaphthylene | | 0.36 | U | 0.0093 | 0.36 |
| Anthracene | | 0.36 | U | 0.034 | 0.36 |
| Benzo[a]anthracene | | 0.096 | | 0.030 | 0.036 |
| Benzo[a]pyrene | | 0.10 | | 0.011 | 0.036 |
| Benzo[b]fluoranthene | | 0.16 | | 0.014 | 0.036 |
| Benzo[g,h,i]perylene | | 0.076 | J | 0.021 | 0.36 |
| Benzo[k]fluoranthene | | 0.054 | | 0.016 | 0.036 |
| Bis(2-chloroethoxy)methane | | 0.36 | U | 0.011 | 0.36 |
| Bis(2-chloroethyl)ether | | 0.036 | U | 0.0085 | 0.036 |
| Bis(2-ethylhexyl) phthalate | | 0.36 | U | 0.014 | 0.36 |
| Butyl benzyl phthalate | | 0.36 | U | 0.011 | 0.36 |
| Carbazole | | 0.36 | U | 0.0090 | 0.36 |
| Chrysene | | 0.12 | J | 0.0098 | 0.36 |
| Dibenz(a,h)anthracene | | 0.036 | U | 0.019 | 0.036 |
| Dibenzofuran | | 0.36 | U | 0.011 | 0.36 |
| Diethyl phthalate | | 0.36 | U | 0.010 | 0.36 |
| Dimethyl phthalate | | 0.36 | U | 0.010 | 0.36 |
| Di-n-butyl phthalate | | 0.36 | U | 0.011 | 0.36 |
| Di-n-octyl phthalate | | 0.36 | U | 0.018 | 0.36 |
| Fluoranthene | | 0.20 | J | 0.011 | 0.36 |
| Fluorene | | 0.36 | U | 0.0079 | 0.36 |
| Hexachlorobenzene | | 0.036 | U | 0.015 | 0.036 |
| Hexachlorobutadiene | | 0.073 | U | 0.010 | 0.073 |
| Hexachlorocyclopentadiene | | 0.36 | U | 0.022 | 0.36 |
| Hexachloroethane | | 0.036 | U | 0.013 | 0.036 |
| Indeno[1,2,3-cd]pyrene | | 0.051 | * | 0.024 | 0.036 |
| Isophorone | | 0.15 | U | 0.0078 | 0.15 |
| Naphthalene | | 0.36 | U | 0.0092 | 0.36 |
| Nitrobenzene | | 0.036 | U | 0.011 | 0.036 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **SB-1(1-3)**

Lab Sample ID: 460-137545-8
Client Matrix: Solid
% Moisture: 8.5

Date Sampled: 07/20/2017 1045
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-451150 | Lab File ID: | z46285.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0237 g |
| Analysis Date: | 07/23/2017 1359 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | | 0.036 | U | 0.012 | 0.036 |
| N-Nitrosodiphenylamine | | 0.36 | U | 0.033 | 0.36 |
| Phenanthrene | | 0.087 | J | 0.0096 | 0.36 |
| Pyrene | | 0.22 | J | 0.016 | 0.36 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 60 | | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 57 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 59 | | 24 - 109 |

**Client Sample ID: TW-2**

Lab Sample ID: 460-137545-9 Date Sampled: 07/20/2017 1330
Client Matrix: Water Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451285 | Instrument ID: | CBNAMS14 |
| Prep Method: | 3510C | Prep Batch: | 460-450949 | Lab File ID: | N1210205.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 250 mL |
| Analysis Date: | 07/23/2017 1421 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 07/21/2017 0751 | | | Injection Volume: | 5 uL |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.61 | 1.0 |
| 1,2-Dichlorobenzene | 10 | U | 0.83 | 10 |
| 1,3-Dichlorobenzene | 10 | U | 1.1 | 10 |
| 1,4-Dichlorobenzene | 10 | U | 0.66 | 10 |
| 2,2'-oxybis[1-chloropropane] | 10 | U | 0.93 | 10 |
| 2,4-Dinitrotoluene | 2.0 | U | 1.0 | 2.0 |
| 2,6-Dinitrotoluene | 2.0 | U | 0.88 | 2.0 |
| 2-Chloronaphthalene | 10 | U | 0.61 | 10 |
| 2-Methylnaphthalene | 10 | U | 0.88 | 10 |
| 2-Nitroaniline | 10 | U | 0.65 | 10 |
| 3,3'-Dichlorobenzidine | 10 | U | 1.0 | 10 |
| 3-Nitroaniline | 10 | U | 0.82 | 10 |
| 4-Bromophenyl phenyl ether | 10 | U | 1.0 | 10 |
| 4-Chloroaniline | 10 | U | 0.73 | 10 |
| 4-Chlorophenyl phenyl ether | 10 | U | 0.96 | 10 |
| 4-Nitroaniline | 10 | U | 0.48 | 10 |
| Acenaphthene | 10 | U | 0.88 | 10 |
| Acenaphthylene | 10 | U | 0.65 | 10 |
| Anthracene | 10 | U | 0.57 | 10 |
| Benzo[a]anthracene | 1.0 | U | 0.55 | 1.0 |
| Benzo[a]pyrene | 1.0 | U | 0.16 | 1.0 |
| Benzo[b]fluoranthene | 1.0 | U | 0.44 | 1.0 |
| Benzo[g,h,i]perylene | 10 | U | 0.75 | 10 |
| Benzo[k]fluoranthene | 1.0 | U | 0.18 | 1.0 |
| Bis(2-chloroethoxy)methane | 10 | U | 0.69 | 10 |
| Bis(2-chloroethyl)ether | 1.0 | U | 0.12 | 1.0 |
| Bis(2-ethylhexyl) phthalate | 2.0 | U | 0.72 | 2.0 |
| Butyl benzyl phthalate | 10 | U | 0.60 | 10 |
| Carbazole | 10 | U | 0.85 | 10 |
| Chrysene | 2.0 | U | 0.67 | 2.0 |
| Dibenz(a,h)anthracene | 1.0 | U | 0.090 | 1.0 |
| Dibenzofuran | 10 | U | 0.85 | 10 |
| Diethyl phthalate | 10 | U | 1.0 | 10 |
| Dimethyl phthalate | 10 | U | 0.98 | 10 |
| Di-n-butyl phthalate | 10 | U | 0.82 | 10 |
| Di-n-octyl phthalate | 10 | U | 0.69 | 10 |
| Fluoranthene | 10 | U | 0.72 | 10 |
| Fluorene | 10 | U | 0.80 | 10 |
| Hexachlorobenzene | 1.0 | U | 0.47 | 1.0 |
| Hexachlorobutadiene | 1.0 | U | 0.76 | 1.0 |
| Hexachlorocyclopentadiene | 10 | U | 0.61 | 10 |
| Hexachloroethane | 1.0 | U | 0.090 | 1.0 |
| Indeno[1,2,3-cd]pyrene | 1.0 | U | 0.21 | 1.0 |
| Isophorone | 10 | U | 0.67 | 10 |
| Naphthalene | 10 | U | 0.80 | 10 |
| Nitrobenzene | 1.0 | U | 0.49 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **TW-2**

Lab Sample ID: 460-137545-9
Client Matrix: Water

Date Sampled: 07/20/2017 1330
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451285 | Instrument ID: | CBNAMS14 |
| Prep Method: | 3510C | Prep Batch: | 460-450949 | Lab File ID: | N1210205.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 250 mL |
| Analysis Date: | 07/23/2017 1421 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 07/21/2017 0751 | | | Injection Volume: | 5 uL |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | 1.0 | U | 0.83 | 1.0 |
| N-Nitrosodiphenylamine | 10 | U | 0.74 | 10 |
| Phenanthrene | 10 | U | 0.65 | 10 |
| Pyrene | 10 | U | 0.83 | 10 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 102 | | 45 - 107 |
| Nitrobenzene-d5 (Surr) | 108 | | 51 - 108 |
| Terphenyl-d14 (Surr) | 104 | | 40 - 148 |

**Client Sample ID:** **TW-3**

Lab Sample ID: 460-137545-10 Date Sampled: 07/20/2017 1355
Client Matrix: Water Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451285 | Instrument ID: | CBNAMS14 |
| Prep Method: | 3510C | Prep Batch: | 460-450949 | Lab File ID: | N1210206.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 250 mL |
| Analysis Date: | 07/23/2017 1441 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 07/21/2017 0751 | | | Injection Volume: | 5 uL |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.61 | 1.0 |
| 1,2-Dichlorobenzene | 10 | U | 0.83 | 10 |
| 1,3-Dichlorobenzene | 10 | U | 1.1 | 10 |
| 1,4-Dichlorobenzene | 10 | U | 0.66 | 10 |
| 2,2'-oxybis[1-chloropropane] | 10 | U | 0.93 | 10 |
| 2,4-Dinitrotoluene | 2.0 | U | 1.0 | 2.0 |
| 2,6-Dinitrotoluene | 2.0 | U | 0.88 | 2.0 |
| 2-Chloronaphthalene | 10 | U | 0.61 | 10 |
| 2-Methylnaphthalene | 10 | U | 0.88 | 10 |
| 2-Nitroaniline | 10 | U | 0.65 | 10 |
| 3,3'-Dichlorobenzidine | 10 | U | 1.0 | 10 |
| 3-Nitroaniline | 10 | U | 0.82 | 10 |
| 4-Bromophenyl phenyl ether | 10 | U | 1.0 | 10 |
| 4-Chloroaniline | 10 | U | 0.73 | 10 |
| 4-Chlorophenyl phenyl ether | 10 | U | 0.96 | 10 |
| 4-Nitroaniline | 10 | U | 0.48 | 10 |
| Acenaphthene | 10 | U | 0.88 | 10 |
| Acenaphthylene | 10 | U | 0.65 | 10 |
| Anthracene | 10 | U | 0.57 | 10 |
| Benzo[a]anthracene | 1.0 | U | 0.55 | 1.0 |
| Benzo[a]pyrene | 1.0 | U | 0.16 | 1.0 |
| Benzo[b]fluoranthene | 1.0 | U | 0.44 | 1.0 |
| Benzo[g,h,i]perylene | 10 | U | 0.75 | 10 |
| Benzo[k]fluoranthene | 1.0 | U | 0.18 | 1.0 |
| Bis(2-chloroethoxy)methane | 10 | U | 0.69 | 10 |
| Bis(2-chloroethyl)ether | 1.0 | U | 0.12 | 1.0 |
| Bis(2-ethylhexyl) phthalate | 2.0 | U | 0.72 | 2.0 |
| Butyl benzyl phthalate | 10 | U | 0.60 | 10 |
| Carbazole | 10 | U | 0.85 | 10 |
| Chrysene | 2.0 | U | 0.67 | 2.0 |
| Dibenz(a,h)anthracene | 1.0 | U | 0.090 | 1.0 |
| Dibenzofuran | 10 | U | 0.85 | 10 |
| Diethyl phthalate | 10 | U | 1.0 | 10 |
| Dimethyl phthalate | 10 | U | 0.98 | 10 |
| Di-n-butyl phthalate | 10 | U | 0.82 | 10 |
| Di-n-octyl phthalate | 10 | U | 0.69 | 10 |
| Fluoranthene | 10 | U | 0.72 | 10 |
| Fluorene | 10 | U | 0.80 | 10 |
| Hexachlorobenzene | 1.0 | U | 0.47 | 1.0 |
| Hexachlorobutadiene | 1.0 | U | 0.76 | 1.0 |
| Hexachlorocyclopentadiene | 10 | U | 0.61 | 10 |
| Hexachloroethane | 1.0 | U | 0.090 | 1.0 |
| Indeno[1,2,3-cd]pyrene | 1.0 | U | 0.21 | 1.0 |
| Isophorone | 10 | U | 0.67 | 10 |
| Naphthalene | 10 | U | 0.80 | 10 |
| Nitrobenzene | 1.0 | U | 0.49 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **TW-3**

Lab Sample ID: 460-137545-10
Client Matrix: Water

Date Sampled: 07/20/2017 1355
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451285 | Instrument ID: | CBNAMS14 |
| Prep Method: | 3510C | Prep Batch: | 460-450949 | Lab File ID: | N1210206.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 250 mL |
| Analysis Date: | 07/23/2017 1441 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 07/21/2017 0751 | | | Injection Volume: | 5 uL |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | 1.0 | U | 0.83 | 1.0 |
| N-Nitrosodiphenylamine | 10 | U | 0.74 | 10 |
| Phenanthrene | 10 | U | 0.65 | 10 |
| Pyrene | 10 | U | 0.83 | 10 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 95 | | 45 - 107 |
| Nitrobenzene-d5 (Surr) | 100 | | 51 - 108 |
| Terphenyl-d14 (Surr) | 96 | | 40 - 148 |

**Client Sample ID: TW-5**

Lab Sample ID: 460-137545-11 Date Sampled: 07/20/2017 1520
Client Matrix: Water Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451285 | Instrument ID: | CBNAMS14 |
| Prep Method: | 3510C | Prep Batch: | 460-450949 | Lab File ID: | N1210207.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 250 mL |
| Analysis Date: | 07/23/2017 1501 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 07/21/2017 0751 | | | Injection Volume: | 5 uL |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.61 | 1.0 |
| 1,2-Dichlorobenzene | 10 | U | 0.83 | 10 |
| 1,3-Dichlorobenzene | 10 | U | 1.1 | 10 |
| 1,4-Dichlorobenzene | 10 | U | 0.66 | 10 |
| 2,2'-oxybis[1-chloropropane] | 10 | U | 0.93 | 10 |
| 2,4-Dinitrotoluene | 2.0 | U | 1.0 | 2.0 |
| 2,6-Dinitrotoluene | 2.0 | U | 0.88 | 2.0 |
| 2-Chloronaphthalene | 10 | U | 0.61 | 10 |
| 2-Methylnaphthalene | 10 | U | 0.88 | 10 |
| 2-Nitroaniline | 10 | U | 0.65 | 10 |
| 3,3'-Dichlorobenzidine | 10 | U | 1.0 | 10 |
| 3-Nitroaniline | 10 | U | 0.82 | 10 |
| 4-Bromophenyl phenyl ether | 10 | U | 1.0 | 10 |
| 4-Chloroaniline | 10 | U | 0.73 | 10 |
| 4-Chlorophenyl phenyl ether | 10 | U | 0.96 | 10 |
| 4-Nitroaniline | 10 | U | 0.48 | 10 |
| Acenaphthene | 10 | U | 0.88 | 10 |
| Acenaphthylene | 10 | U | 0.65 | 10 |
| Anthracene | 10 | U | 0.57 | 10 |
| Benzo[a]anthracene | 1.0 | U | 0.55 | 1.0 |
| Benzo[a]pyrene | 1.0 | U | 0.16 | 1.0 |
| Benzo[b]fluoranthene | 1.0 | U | 0.44 | 1.0 |
| Benzo[g,h,i]perylene | 10 | U | 0.75 | 10 |
| Benzo[k]fluoranthene | 1.0 | U | 0.18 | 1.0 |
| Bis(2-chloroethoxy)methane | 10 | U | 0.69 | 10 |
| Bis(2-chloroethyl)ether | 1.0 | U | 0.12 | 1.0 |
| Bis(2-ethylhexyl) phthalate | 2.0 | U | 0.72 | 2.0 |
| Butyl benzyl phthalate | 10 | U | 0.60 | 10 |
| Carbazole | 10 | U | 0.85 | 10 |
| Chrysene | 2.0 | U | 0.67 | 2.0 |
| Dibenz(a,h)anthracene | 1.0 | U | 0.090 | 1.0 |
| Dibenzofuran | 10 | U | 0.85 | 10 |
| Diethyl phthalate | 10 | U | 1.0 | 10 |
| Dimethyl phthalate | 10 | U | 0.98 | 10 |
| Di-n-butyl phthalate | 10 | U | 0.82 | 10 |
| Di-n-octyl phthalate | 10 | U | 0.69 | 10 |
| Fluoranthene | 10 | U | 0.72 | 10 |
| Fluorene | 10 | U | 0.80 | 10 |
| Hexachlorobenzene | 1.0 | U | 0.47 | 1.0 |
| Hexachlorobutadiene | 1.0 | U | 0.76 | 1.0 |
| Hexachlorocyclopentadiene | 10 | U | 0.61 | 10 |
| Hexachloroethane | 1.0 | U | 0.090 | 1.0 |
| Indeno[1,2,3-cd]pyrene | 1.0 | U | 0.21 | 1.0 |
| Isophorone | 10 | U | 0.67 | 10 |
| Naphthalene | 10 | U | 0.80 | 10 |
| Nitrobenzene | 1.0 | U | 0.49 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **TW-5**

Lab Sample ID: 460-137545-11
Client Matrix: Water

Date Sampled: 07/20/2017 1520
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451285 | Instrument ID: | CBNAMS14 |
| Prep Method: | 3510C | Prep Batch: | 460-450949 | Lab File ID: | N1210207.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 250 mL |
| Analysis Date: | 07/23/2017 1501 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 07/21/2017 0751 | | | Injection Volume: | 5 uL |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | 1.0 | U | 0.83 | 1.0 |
| N-Nitrosodiphenylamine | 10 | U | 0.74 | 10 |
| Phenanthrene | 10 | U | 0.65 | 10 |
| Pyrene | 10 | U | 0.83 | 10 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 106 | | 45 - 107 |
| Nitrobenzene-d5 (Surr) | 111 | * | 51 - 108 |
| Terphenyl-d14 (Surr) | 106 | | 40 - 148 |

**Client Sample ID:** **TW-1**

Lab Sample ID: 460-137545-12 Date Sampled: 07/20/2017 1130
Client Matrix: Water Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451285 | Instrument ID: | CBNAMS14 |
| Prep Method: | 3510C | Prep Batch: | 460-450949 | Lab File ID: | N1210208.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 250 mL |
| Analysis Date: | 07/23/2017 1521 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 07/21/2017 0751 | | | Injection Volume: | 5 uL |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.61 | 1.0 |
| 1,2-Dichlorobenzene | 10 | U | 0.83 | 10 |
| 1,3-Dichlorobenzene | 10 | U | 1.1 | 10 |
| 1,4-Dichlorobenzene | 10 | U | 0.66 | 10 |
| 2,2'-oxybis[1-chloropropane] | 10 | U | 0.93 | 10 |
| 2,4-Dinitrotoluene | 2.0 | U | 1.0 | 2.0 |
| 2,6-Dinitrotoluene | 2.0 | U | 0.88 | 2.0 |
| 2-Chloronaphthalene | 10 | U | 0.61 | 10 |
| 2-Methylnaphthalene | 10 | U | 0.88 | 10 |
| 2-Nitroaniline | 10 | U | 0.65 | 10 |
| 3,3'-Dichlorobenzidine | 10 | U | 1.0 | 10 |
| 3-Nitroaniline | 10 | U | 0.82 | 10 |
| 4-Bromophenyl phenyl ether | 10 | U | 1.0 | 10 |
| 4-Chloroaniline | 10 | U | 0.73 | 10 |
| 4-Chlorophenyl phenyl ether | 10 | U | 0.96 | 10 |
| 4-Nitroaniline | 10 | U | 0.48 | 10 |
| Acenaphthene | 10 | U | 0.88 | 10 |
| Acenaphthylene | 10 | U | 0.65 | 10 |
| Anthracene | 10 | U | 0.57 | 10 |
| Benzo[a]anthracene | 1.0 | U | 0.55 | 1.0 |
| Benzo[a]pyrene | 1.0 | U | 0.16 | 1.0 |
| Benzo[b]fluoranthene | 1.0 | U | 0.44 | 1.0 |
| Benzo[g,h,i]perylene | 10 | U | 0.75 | 10 |
| Benzo[k]fluoranthene | 1.0 | U | 0.18 | 1.0 |
| Bis(2-chloroethoxy)methane | 10 | U | 0.69 | 10 |
| Bis(2-chloroethyl)ether | 1.0 | U | 0.12 | 1.0 |
| Bis(2-ethylhexyl) phthalate | 2.0 | U | 0.72 | 2.0 |
| Butyl benzyl phthalate | 10 | U | 0.60 | 10 |
| Carbazole | 10 | U | 0.85 | 10 |
| Chrysene | 2.0 | U | 0.67 | 2.0 |
| Dibenz(a,h)anthracene | 1.0 | U | 0.090 | 1.0 |
| Dibenzofuran | 10 | U | 0.85 | 10 |
| Diethyl phthalate | 10 | U | 1.0 | 10 |
| Dimethyl phthalate | 10 | U | 0.98 | 10 |
| Di-n-butyl phthalate | 10 | U | 0.82 | 10 |
| Di-n-octyl phthalate | 10 | U | 0.69 | 10 |
| Fluoranthene | 10 | U | 0.72 | 10 |
| Fluorene | 10 | U | 0.80 | 10 |
| Hexachlorobenzene | 1.0 | U | 0.47 | 1.0 |
| Hexachlorobutadiene | 1.0 | U | 0.76 | 1.0 |
| Hexachlorocyclopentadiene | 10 | U | 0.61 | 10 |
| Hexachloroethane | 1.0 | U | 0.090 | 1.0 |
| Indeno[1,2,3-cd]pyrene | 1.0 | U | 0.21 | 1.0 |
| Isophorone | 10 | U | 0.67 | 10 |
| Naphthalene | 10 | U | 0.80 | 10 |
| Nitrobenzene | 1.0 | U | 0.49 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **TW-1**

Lab Sample ID: 460-137545-12
Client Matrix: Water

Date Sampled: 07/20/2017 1130
Date Received: 07/20/2017 2000

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-451285 | Instrument ID: | CBNAMS14 |
| Prep Method: | 3510C | Prep Batch: | 460-450949 | Lab File ID: | N1210208.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 250 mL |
| Analysis Date: | 07/23/2017 1521 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 07/21/2017 0751 | | | Injection Volume: | 5 uL |

| Analyte | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|
| N-Nitrosodi-n-propylamine | 1.0 | U | 0.83 | 1.0 |
| N-Nitrosodiphenylamine | 10 | U | 0.74 | 10 |
| Phenanthrene | 10 | U | 0.65 | 10 |
| Pyrene | 10 | U | 0.83 | 10 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 104 | | 45 - 107 |
| Nitrobenzene-d5 (Surr) | 113 | * | 51 - 108 |
| Terphenyl-d14 (Surr) | 108 | | 40 - 148 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-4(8-10)**

Lab Sample ID: 460-137545-1
Client Matrix: Solid
% Moisture: 26.4

Date Sampled: 07/20/2017 1410
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0221 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 1908 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1221 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1232 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1242 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1248 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1254 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1260 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor-1262 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1268 | | 0.091 | U | 0.012 | 0.091 |
| Polychlorinated biphenyls, Total | | 0.091 | U | 0.012 | 0.091 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 165 | * | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-4(8-10)**

Lab Sample ID: 460-137545-1
Client Matrix: Solid
% Moisture: 26.4

Date Sampled: 07/20/2017 1410
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0221 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 1908 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 126 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-5(8-10)**

Lab Sample ID: 460-137545-2
Client Matrix: Solid

% Moisture: 26.7

Date Sampled: 07/20/2017 1340
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0010 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 1926 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1221 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1232 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1242 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1248 | | 0.091 | U | 0.012 | 0.091 |
| Aroclor 1254 | | 0.091 | U | 0.013 | 0.091 |
| Aroclor 1260 | | 0.091 | U | 0.013 | 0.091 |
| Aroclor-1262 | | 0.091 | U | 0.013 | 0.091 |
| Aroclor 1268 | | 0.091 | U | 0.013 | 0.091 |
| Polychlorinated biphenyls, Total | | 0.091 | U | 0.013 | 0.091 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 133 | | 35 - 150 |

Client: AKRF Inc Job Number: 460-137545-1

**Client Sample ID: SB-5(8-10)**

Lab Sample ID: 460-137545-2 Date Sampled: 07/20/2017 1340
Client Matrix: Solid % Moisture: 26.7 Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0010 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 1926 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 117 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **SB-6(8-10)**

Lab Sample ID: 460-137545-3
Client Matrix: Solid
% Moisture: 15.4

Date Sampled: 07/20/2017 1325
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0147 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 1943 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1221 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1232 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1242 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1248 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1254 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1260 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor-1262 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1268 | | 0.079 | U | 0.011 | 0.079 |
| Polychlorinated biphenyls, Total | | 0.079 | U | 0.011 | 0.079 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 149 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-6(8-10)**

Lab Sample ID: 460-137545-3
Client Matrix: Solid

% Moisture: 15.4

Date Sampled: 07/20/2017 1325
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0147 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 1943 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 127 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-2(8-10)**

Lab Sample ID: 460-137545-5
Client Matrix: Solid

% Moisture: 9.1

Date Sampled: 07/20/2017 1215
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0269 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 2001 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.074 | U | 0.0098 | 0.074 |
| Aroclor 1221 | | 0.074 | U | 0.0098 | 0.074 |
| Aroclor 1232 | | 0.074 | U | 0.0098 | 0.074 |
| Aroclor 1242 | | 0.074 | U | 0.0098 | 0.074 |
| Aroclor 1248 | | 0.074 | U | 0.0098 | 0.074 |
| Aroclor 1254 | | 0.074 | U | 0.010 | 0.074 |
| Aroclor 1260 | | 0.074 | U | 0.010 | 0.074 |
| Aroclor-1262 | | 0.074 | U | 0.010 | 0.074 |
| Aroclor 1268 | | 0.074 | U | 0.010 | 0.074 |
| Polychlorinated biphenyls, Total | | 0.074 | U | 0.010 | 0.074 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 127 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-2(8-10)**

Lab Sample ID: 460-137545-5
Client Matrix: Solid

% Moisture: 9.1

Date Sampled: 07/20/2017 1215
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0269 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 2001 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 122 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-3(8-10)**

Lab Sample ID: 460-137545-7
Client Matrix: Solid

% Moisture: 14.0

Date Sampled: 07/20/2017 1135
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0551 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 2018 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1221 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1232 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1242 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1248 | | 0.078 | U | 0.010 | 0.078 |
| Aroclor 1254 | | 0.078 | U | 0.011 | 0.078 |
| Aroclor 1260 | | 0.078 | U | 0.011 | 0.078 |
| Aroclor-1262 | | 0.078 | U | 0.011 | 0.078 |
| Aroclor 1268 | | 0.078 | U | 0.011 | 0.078 |
| Polychlorinated biphenyls, Total | | 0.078 | U | 0.011 | 0.078 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 139 | | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-3(8-10)**

Lab Sample ID: 460-137545-7
Client Matrix: Solid
% Moisture: 14.0

Date Sampled: 07/20/2017 1135
Date Received: 07/20/2017 2000

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Prep Method: | 3546 | Prep Batch: | 460-451523 | Initial Weight/Volume: | 15.0551 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 07/25/2017 2018 | | | Injection Volume: | 1 uL |
| Prep Date: | 07/24/2017 1603 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 118 | | 35 - 150 |

**Client Sample ID: SB-4(8-10)**

Lab Sample ID: 460-137545-1 Date Sampled: 07/20/2017 1410
Client Matrix: Solid % Moisture: 26.4 Date Received: 07/20/2017 2000

**6010C Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010C | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.03 g |
| Analysis Date: | 07/21/2017 2052 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Silver | | 2.6 | U | 0.40 | 2.6 |
| Aluminum | | 16900 | | 10.8 | 52.8 |
| Arsenic | | 2.9 | J | 0.98 | 4.0 |
| Barium | | 134 | | 4.3 | 52.8 |
| Beryllium | | 0.35 | J | 0.061 | 0.53 |
| Calcium | | 3130 | | 135 | 1320 |
| Cadmium | | 1.1 | U | 0.16 | 1.1 |
| Cobalt | | 12.3 | J | 1.5 | 13.2 |
| Chromium | | 30.9 | | 0.73 | 2.6 |
| Copper | | 14.5 | | 1.5 | 6.6 |
| Iron | | 30000 | | 7.1 | 39.6 |
| Potassium | | 1790 | | 70.2 | 1320 |
| Magnesium | | 5410 | | 102 | 1320 |
| Manganese | | 201 | | 0.41 | 4.0 |
| Sodium | | 1320 | U | 102 | 1320 |
| Nickel | | 21.6 | | 1.0 | 10.6 |
| Lead | | 8.6 | | 0.80 | 2.6 |
| Antimony | | 5.3 | U | 0.63 | 5.3 |
| Selenium | | 5.3 | U | 1.6 | 5.3 |
| Thallium | | 5.3 | U | 1.6 | 5.3 |
| Vanadium | | 37.9 | | 1.6 | 13.2 |
| Zinc | | 98.9 | | 0.68 | 7.9 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.67 g |
| Analysis Date: | 07/26/2017 0930 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.073 | | 0.013 | 0.021 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-5(8-10)**

Lab Sample ID: 460-137545-2
Client Matrix: Solid

% Moisture: 26.7

Date Sampled: 07/20/2017 1340
Date Received: 07/20/2017 2000

**6010C Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010C | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.01 g |
| Analysis Date: | 07/21/2017 2056 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Silver | | 2.7 | U | 0.41 | 2.7 |
| Aluminum | | 19000 | | 11.1 | 54.0 |
| Arsenic | | 2.7 | J | 1.0 | 4.1 |
| Barium | | 136 | | 4.4 | 54.0 |
| Beryllium | | 0.56 | | 0.062 | 0.54 |
| Calcium | | 3320 | | 138 | 1350 |
| Cadmium | | 1.1 | U | 0.16 | 1.1 |
| Cobalt | | 11.4 | J | 1.5 | 13.5 |
| Chromium | | 33.6 | | 0.75 | 2.7 |
| Copper | | 10.4 | | 1.5 | 6.8 |
| Iron | | 31800 | | 7.3 | 40.5 |
| Potassium | | 866 | J | 71.9 | 1350 |
| Magnesium | | 5060 | | 104 | 1350 |
| Manganese | | 249 | | 0.42 | 4.1 |
| Sodium | | 1350 | U | 104 | 1350 |
| Nickel | | 19.1 | | 1.0 | 10.8 |
| Lead | | 11.5 | | 0.82 | 2.7 |
| Antimony | | 5.4 | U | 0.65 | 5.4 |
| Selenium | | 5.4 | U | 1.6 | 5.4 |
| Thallium | | 5.4 | U | 1.6 | 5.4 |
| Vanadium | | 53.0 | | 1.6 | 13.5 |
| Zinc | | 89.2 | | 0.70 | 8.1 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.64 g |
| Analysis Date: | 07/26/2017 0932 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.053 | | 0.014 | 0.022 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID:** **SB-6(8-10)**

Lab Sample ID: 460-137545-3
Client Matrix: Solid
% Moisture: 15.4

Date Sampled: 07/20/2017 1325
Date Received: 07/20/2017 2000

**6010C Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010C | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.05 g |
| Analysis Date: | 07/21/2017 2100 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Silver | | 2.3 | U | 0.34 | 2.3 |
| Aluminum | | 11200 | | 9.2 | 45.0 |
| Arsenic | | 4.0 | | 0.83 | 3.4 |
| Barium | | 358 | | 3.6 | 45.0 |
| Beryllium | | 0.32 | J | 0.052 | 0.45 |
| Calcium | | 14100 | | 115 | 1130 |
| Cadmium | | 0.26 | J | 0.13 | 0.90 |
| Cobalt | | 6.9 | J | 1.3 | 11.3 |
| Chromium | | 21.2 | | 0.62 | 2.3 |
| Copper | | 40.5 | | 1.3 | 5.6 |
| Iron | | 16400 | | 6.1 | 33.8 |
| Potassium | | 1670 | | 59.9 | 1130 |
| Magnesium | | 4900 | | 86.8 | 1130 |
| Manganese | | 273 | | 0.35 | 3.4 |
| Sodium | | 236 | J | 86.7 | 1130 |
| Nickel | | 14.9 | | 0.85 | 9.0 |
| Lead | | 472 | | 0.68 | 2.3 |
| Antimony | | 0.57 | J | 0.54 | 4.5 |
| Selenium | | 4.5 | U | 1.4 | 4.5 |
| Thallium | | 4.5 | U | 1.3 | 4.5 |
| Vanadium | | 33.0 | | 1.3 | 11.3 |
| Zinc | | 281 | | 0.58 | 6.8 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 07/26/2017 0933 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.020 | U | 0.013 | 0.020 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-2(8-10)**

Lab Sample ID: 460-137545-5
Client Matrix: Solid

% Moisture: 9.1

Date Sampled: 07/20/2017 1215
Date Received: 07/20/2017 2000

**6010C Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010C | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.03 g |
| Analysis Date: | 07/21/2017 2124 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Silver | | 2.1 | U | 0.33 | 2.1 |
| Aluminum | | 9960 | | 8.8 | 42.7 |
| Arsenic | | 3.2 | U | 0.79 | 3.2 |
| Barium | | 69.6 | | 3.5 | 42.7 |
| Beryllium | | 0.31 | J | 0.049 | 0.43 |
| Calcium | | 1810 | | 109 | 1070 |
| Cadmium | | 0.85 | U | 0.13 | 0.85 |
| Cobalt | | 6.1 | J | 1.2 | 10.7 |
| Chromium | | 21.3 | | 0.59 | 2.1 |
| Copper | | 8.4 | | 1.2 | 5.3 |
| Iron | | 14500 | | 5.8 | 32.0 |
| Potassium | | 485 | J | 56.8 | 1070 |
| Magnesium | | 3680 | | 82.3 | 1070 |
| Manganese | | 119 | | 0.33 | 3.2 |
| Sodium | | 84.6 | J | 82.2 | 1070 |
| Nickel | | 11.2 | | 0.81 | 8.5 |
| Lead | | 4.2 | | 0.65 | 2.1 |
| Antimony | | 4.3 | U | 0.51 | 4.3 |
| Selenium | | 4.3 | U | 1.3 | 4.3 |
| Thallium | | 4.3 | U | 1.3 | 4.3 |
| Vanadium | | 28.6 | | 1.3 | 10.7 |
| Zinc | | 39.6 | | 0.55 | 6.4 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.63 g |
| Analysis Date: | 07/26/2017 0939 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.13 | | 0.012 | 0.018 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-1(8-10)**

Lab Sample ID: 460-137545-6
Client Matrix: Solid

% Moisture: 14.0

Date Sampled: 07/20/2017 1040
Date Received: 07/20/2017 2000

**6010C Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010C | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.03 g |
| Analysis Date: | 07/21/2017 2127 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Silver | | 2.3 | U | 0.34 | 2.3 |
| Aluminum | | 10700 | | 9.3 | 45.1 |
| Arsenic | | 3.4 | U | 0.84 | 3.4 |
| Barium | | 104 | | 3.7 | 45.1 |
| Beryllium | | 0.31 | J | 0.052 | 0.45 |
| Calcium | | 2300 | | 115 | 1130 |
| Cadmium | | 0.90 | U | 0.13 | 0.90 |
| Cobalt | | 9.6 | J | 1.3 | 11.3 |
| Chromium | | 23.4 | | 0.63 | 2.3 |
| Copper | | 20.4 | | 1.3 | 5.6 |
| Iron | | 16200 | | 6.1 | 33.9 |
| Potassium | | 2100 | | 60.0 | 1130 |
| Magnesium | | 4750 | | 87.0 | 1130 |
| Manganese | | 104 | | 0.35 | 3.4 |
| Sodium | | 249 | J | 86.9 | 1130 |
| Nickel | | 18.6 | | 0.86 | 9.0 |
| Lead | | 5.3 | | 0.68 | 2.3 |
| Antimony | | 4.5 | U | 0.54 | 4.5 |
| Selenium | | 4.5 | U | 1.4 | 4.5 |
| Thallium | | 4.5 | U | 1.3 | 4.5 |
| Vanadium | | 29.6 | | 1.3 | 11.3 |
| Zinc | | 57.9 | | 0.58 | 6.8 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.62 g |
| Analysis Date: | 07/26/2017 0940 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.012 | J | 0.012 | 0.019 |

Client: AKRF Inc

Job Number: 460-137545-1

**Client Sample ID: SB-3(8-10)**

Lab Sample ID: 460-137545-7
Client Matrix: Solid

% Moisture: 14.0

Date Sampled: 07/20/2017 1135
Date Received: 07/20/2017 2000

**6010C Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010C | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.04 g |
| Analysis Date: | 07/21/2017 2131 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Silver | | 2.2 | U | 0.34 | 2.2 |
| Aluminum | | 7020 | | 9.2 | 44.7 |
| Arsenic | | 3.4 | U | 0.83 | 3.4 |
| Barium | | 59.7 | | 3.6 | 44.7 |
| Beryllium | | 0.15 | J | 0.051 | 0.45 |
| Calcium | | 2170 | | 114 | 1120 |
| Cadmium | | 0.89 | U | 0.13 | 0.89 |
| Cobalt | | 5.7 | J | 1.3 | 11.2 |
| Chromium | | 17.5 | | 0.62 | 2.2 |
| Copper | | 15.4 | | 1.3 | 5.6 |
| Iron | | 14900 | | 6.0 | 33.5 |
| Potassium | | 2120 | | 59.4 | 1120 |
| Magnesium | | 3640 | | 86.2 | 1120 |
| Manganese | | 113 | | 0.35 | 3.4 |
| Sodium | | 1120 | U | 86.0 | 1120 |
| Nickel | | 13.3 | | 0.85 | 8.9 |
| Lead | | 3.3 | | 0.67 | 2.2 |
| Antimony | | 4.5 | U | 0.54 | 4.5 |
| Selenium | | 4.5 | U | 1.4 | 4.5 |
| Thallium | | 4.5 | U | 1.3 | 4.5 |
| Vanadium | | 25.3 | | 1.3 | 11.2 |
| Zinc | | 34.8 | | 0.58 | 6.7 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-451918 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.65 g |
| Analysis Date: | 07/26/2017 0945 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0448 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.018 | U | 0.012 | 0.018 |

**General Chemistry**

**Client Sample ID:** **SB-4(8-10)**

Lab Sample ID: 460-137545-1 Date Sampled: 07/20/2017 1410
Client Matrix: Solid Date Received: 07/20/2017 2000

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Percent Moisture | 26.4 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |
| Percent Solids | 73.6 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |

General Chemistry

**Client Sample ID:** **SB-5(8-10)**

Lab Sample ID: 460-137545-2 Date Sampled: 07/20/2017 1340
Client Matrix: Solid Date Received: 07/20/2017 2000

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Percent Moisture | 26.7 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |
| Percent Solids | 73.3 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |

General Chemistry

**Client Sample ID: SB-6(8-10)**

Lab Sample ID: 460-137545-3 Date Sampled: 07/20/2017 1325
Client Matrix: Solid Date Received: 07/20/2017 2000

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Percent Moisture | 15.4 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |
| Percent Solids | 84.6 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |

General Chemistry

**Client Sample ID: SB-2(2-4)**

Lab Sample ID: 460-137545-4 Date Sampled: 07/20/2017 1210
Client Matrix: Solid Date Received: 07/20/2017 2000

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Percent Moisture | 21.6 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |
| Percent Solids | 78.4 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |

General Chemistry

**Client Sample ID: SB-2(8-10)**

Lab Sample ID: 460-137545-5 Date Sampled: 07/20/2017 1215
Client Matrix: Solid Date Received: 07/20/2017 2000

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Percent Moisture | 9.1 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |
| Percent Solids | 90.9 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |

General Chemistry

**Client Sample ID:** **SB-1(8-10)**

Lab Sample ID: 460-137545-6 Date Sampled: 07/20/2017 1040
Client Matrix: Solid Date Received: 07/20/2017 2000

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Percent Moisture | 14.0 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |
| Percent Solids | 86.0 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |

General Chemistry

**Client Sample ID: SB-3(8-10)**

Lab Sample ID: 460-137545-7 Date Sampled: 07/20/2017 1135
Client Matrix: Solid Date Received: 07/20/2017 2000

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Percent Moisture | 14.0 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |
| Percent Solids | 86.0 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |

**General Chemistry**

**Client Sample ID:** **SB-1(1-3)**

Lab Sample ID: 460-137545-8 Date Sampled: 07/20/2017 1045
Client Matrix: Solid Date Received: 07/20/2017 2000

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Percent Moisture | 8.5 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |
| Percent Solids | 91.5 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-451737 | Analysis Date: 07/25/2017 1126 | | | | | | DryWt Corrected: N |

# DATA REPORTING QUALIFIERS

Client: AKRF Inc Job Number: 460-137545-1

| Lab Section | Qualifier | Description |
|---|---|---|
| GC/MS VOA | | |
| | U | Analyzed for but not detected. |
| | J | Indicates an estimated value. |
| | * | LCS or LCSD is outside acceptance limits. |
| | * | MS or MSD is outside acceptance limits. |
| | B | The analyte was found in an associated blank, as well as in the sample. |
| GC/MS Semi VOA | | |
| | U | Analyzed for but not detected. |
| | J | Indicates an estimated value. |
| | * | LCS or LCSD is outside acceptance limits. |
| | * | MS or MSD is outside acceptance limits. |
| | * | Surrogate is outside acceptance limits. |
| GC Semi VOA | | |
| | U | Analyzed for but not detected. |
| | * | Surrogate is outside acceptance limits. |
| Metals | | |
| | U | Indicates analyzed for but not detected. |
| | 4 | MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable. |
| | J | Sample result is greater than the MDL but below the CRDL |
| | N | Spiked sample recovery is not within control limits. |

# QUALITY CONTROL RESULTS

Client: AKRF Inc

Job Number: 460-137545-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC/MS VOA** | | | | | |
| **Prep Batch: 460-450930** | | | | | |
| LB3 460-450930/1-A | Neutral Leach or MeOH Extraction Blank | T | Solid | 5035 | |
| 460-137545-1 | SB-4(8-10) | T | Solid | 5035 | |
| 460-137545-2 | SB-5(8-10) | T | Solid | 5035 | |
| 460-137545-3 | SB-6(8-10) | T | Solid | 5035 | |
| 460-137545-4 | SB-2(2-4) | T | Solid | 5035 | |
| 460-137545-5 | SB-2(8-10) | T | Solid | 5035 | |
| 460-137545-6 | SB-1(8-10) | T | Solid | 5035 | |
| 460-137545-7 | SB-3(8-10) | T | Solid | 5035 | |
| 460-137545-8 | SB-1(1-3) | T | Solid | 5035 | |
| **Analysis Batch:460-451216** | | | | | |
| LCS 460-451216/3 | Lab Control Sample | T | Solid | 8260C | |
| LCSD 460-451216/4 | Lab Control Sample Duplicate | T | Solid | 8260C | |
| MB 460-451216/7 | Method Blank | T | Solid | 8260C | |
| LB3 460-450930/1-A | Neutral Leach or MeOH Extraction Blank | T | Solid | 8260C | 460-450930 |
| 460-137545-1 | SB-4(8-10) | T | Solid | 8260C | 460-450930 |
| 460-137545-2 | SB-5(8-10) | T | Solid | 8260C | 460-450930 |
| 460-137545-3 | SB-6(8-10) | T | Solid | 8260C | 460-450930 |
| 460-137545-4 | SB-2(2-4) | T | Solid | 8260C | 460-450930 |
| 460-137545-5 | SB-2(8-10) | T | Solid | 8260C | 460-450930 |
| 460-137545-6 | SB-1(8-10) | T | Solid | 8260C | 460-450930 |
| 460-137545-7 | SB-3(8-10) | T | Solid | 8260C | 460-450930 |
| 460-137545-8 | SB-1(1-3) | T | Solid | 8260C | 460-450930 |
| **Analysis Batch:460-451328** | | | | | |
| LCS 460-451328/3 | Lab Control Sample | T | Water | 8260C | |
| LCSD 460-451328/4 | Lab Control Sample Duplicate | T | Water | 8260C | |
| MB 460-451328/7 | Method Blank | T | Water | 8260C | |
| 460-137545-9 | TW-2 | T | Water | 8260C | |
| 460-137545-10 | TW-3 | T | Water | 8260C | |
| 460-137545-13TB | TB | T | Water | 8260C | |
| **Analysis Batch:460-451562** | | | | | |
| LCS 460-451562/4 | Lab Control Sample | T | Water | 8260C | |
| MB 460-451562/8 | Method Blank | T | Water | 8260C | |
| 460-137545-11 | TW-5 | T | Water | 8260C | |
| 460-137545-12 | TW-1 | T | Water | 8260C | |
| 460-137623-A-4 MS | Matrix Spike | T | Water | 8260C | |
| 460-137623-A-4 MSD | Matrix Spike Duplicate | T | Water | 8260C | |

**Report Basis**
T = Total

Client: AKRF Inc

Job Number: 460-137545-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC/MS Semi VOA** | | | | | |
| **Prep Batch: 460-450949** | | | | | |
| 460-137545-9 | TW-2 | T | Water | 3510C | |
| 460-137545-10 | TW-3 | T | Water | 3510C | |
| 460-137545-11 | TW-5 | T | Water | 3510C | |
| 460-137545-12 | TW-1 | T | Water | 3510C | |
| **Prep Batch: 460-451150** | | | | | |
| LCS 460-451150/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-451150/1-A | Method Blank | T | Solid | 3546 | |
| 460-137545-1 | SB-4(8-10) | T | Solid | 3546 | |
| 460-137545-1MS | Matrix Spike | T | Solid | 3546 | |
| 460-137545-1MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-137545-2 | SB-5(8-10) | T | Solid | 3546 | |
| 460-137545-3 | SB-6(8-10) | T | Solid | 3546 | |
| 460-137545-4 | SB-2(2-4) | T | Solid | 3546 | |
| 460-137545-5 | SB-2(8-10) | T | Solid | 3546 | |
| 460-137545-6 | SB-1(8-10) | T | Solid | 3546 | |
| 460-137545-7 | SB-3(8-10) | T | Solid | 3546 | |
| 460-137545-8 | SB-1(1-3) | T | Solid | 3546 | |
| **Analysis Batch:460-451178** | | | | | |
| LCS 460-451150/2-A | Lab Control Sample | T | Solid | 8270D | 460-451150 |
| 460-137545-1 | SB-4(8-10) | T | Solid | 8270D | 460-451150 |
| 460-137545-1MS | Matrix Spike | T | Solid | 8270D | 460-451150 |
| 460-137545-1MSD | Matrix Spike Duplicate | T | Solid | 8270D | 460-451150 |
| 460-137545-2 | SB-5(8-10) | T | Solid | 8270D | 460-451150 |
| 460-137545-3 | SB-6(8-10) | T | Solid | 8270D | 460-451150 |
| 460-137545-4 | SB-2(2-4) | T | Solid | 8270D | 460-451150 |
| 460-137545-5 | SB-2(8-10) | T | Solid | 8270D | 460-451150 |
| 460-137545-6 | SB-1(8-10) | T | Solid | 8270D | 460-451150 |
| 460-137545-7 | SB-3(8-10) | T | Solid | 8270D | 460-451150 |
| 460-137545-8 | SB-1(1-3) | T | Solid | 8270D | 460-451150 |
| **Analysis Batch:460-451285** | | | | | |
| 460-137545-9 | TW-2 | T | Water | 8270D | 460-450949 |
| 460-137545-10 | TW-3 | T | Water | 8270D | 460-450949 |
| 460-137545-11 | TW-5 | T | Water | 8270D | 460-450949 |
| 460-137545-12 | TW-1 | T | Water | 8270D | 460-450949 |
| **Analysis Batch:460-451418** | | | | | |
| MB 460-451150/1-A | Method Blank | T | Solid | 8270D | 460-451150 |

**Report Basis**
T = Total

Client: AKRF Inc

Job Number: 460-137545-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC Semi VOA** | | | | | |
| **Prep Batch: 460-451523** | | | | | |
| LCS 460-451523/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-451523/1-A | Method Blank | T | Solid | 3546 | |
| 460-137545-1 | SB-4(8-10) | T | Solid | 3546 | |
| 460-137545-2 | SB-5(8-10) | T | Solid | 3546 | |
| 460-137545-3 | SB-6(8-10) | T | Solid | 3546 | |
| 460-137545-5 | SB-2(8-10) | T | Solid | 3546 | |
| 460-137545-7 | SB-3(8-10) | T | Solid | 3546 | |
| 460-137672-A-9-A MS | Matrix Spike | T | Solid | 3546 | |
| 460-137672-A-9-B MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| **Analysis Batch:460-451711** | | | | | |
| LCS 460-451523/2-A | Lab Control Sample | T | Solid | 8082A | 460-451523 |
| MB 460-451523/1-A | Method Blank | T | Solid | 8082A | 460-451523 |
| 460-137545-1 | SB-4(8-10) | T | Solid | 8082A | 460-451523 |
| 460-137545-2 | SB-5(8-10) | T | Solid | 8082A | 460-451523 |
| 460-137545-3 | SB-6(8-10) | T | Solid | 8082A | 460-451523 |
| 460-137545-5 | SB-2(8-10) | T | Solid | 8082A | 460-451523 |
| 460-137545-7 | SB-3(8-10) | T | Solid | 8082A | 460-451523 |
| 460-137672-A-9-A MS | Matrix Spike | T | Solid | 8082A | 460-451523 |
| 460-137672-A-9-B MSD | Matrix Spike Duplicate | T | Solid | 8082A | 460-451523 |

**Report Basis**
T = Total

Client: AKRF Inc Job Number: 460-137545-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **Metals** | | | | | |
| **Prep Batch: 460-450891** | | | | | |
| LCSSRM 460-450891/2-A | LCS-Certified Reference Material | T | Solid | 3050B | |
| MB 460-450891/1-A ^2 | Method Blank | T | Solid | 3050B | |
| 460-137542-E-8-B DU | Duplicate | T | Solid | 3050B | |
| 460-137542-E-8-C MS | Matrix Spike | T | Solid | 3050B | |
| 460-137545-1 | SB-4(8-10) | T | Solid | 3050B | |
| 460-137545-2 | SB-5(8-10) | T | Solid | 3050B | |
| 460-137545-3 | SB-6(8-10) | T | Solid | 3050B | |
| 460-137545-5 | SB-2(8-10) | T | Solid | 3050B | |
| 460-137545-6 | SB-1(8-10) | T | Solid | 3050B | |
| 460-137545-7 | SB-3(8-10) | T | Solid | 3050B | |
| **Analysis Batch:460-451147** | | | | | |
| LCSSRM 460-450891/2-A | LCS-Certified Reference Material | T | Solid | 6010C | 460-450891 |
| MB 460-450891/1-A ^2 | Method Blank | T | Solid | 6010C | 460-450891 |
| 460-137542-E-8-B DU | Duplicate | T | Solid | 6010C | 460-450891 |
| 460-137542-E-8-C MS | Matrix Spike | T | Solid | 6010C | 460-450891 |
| 460-137545-1 | SB-4(8-10) | T | Solid | 6010C | 460-450891 |
| 460-137545-2 | SB-5(8-10) | T | Solid | 6010C | 460-450891 |
| 460-137545-3 | SB-6(8-10) | T | Solid | 6010C | 460-450891 |
| 460-137545-5 | SB-2(8-10) | T | Solid | 6010C | 460-450891 |
| 460-137545-6 | SB-1(8-10) | T | Solid | 6010C | 460-450891 |
| 460-137545-7 | SB-3(8-10) | T | Solid | 6010C | 460-450891 |
| **Prep Batch: 460-451910** | | | | | |
| LCSSRM 460-451910/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | |
| MB 460-451910/1-A | Method Blank | T | Solid | 7471B | |
| 460-137536-A-1-E DU | Duplicate | T | Solid | 7471B | |
| 460-137536-A-1-F MS | Matrix Spike | T | Solid | 7471B | |
| 460-137545-1 | SB-4(8-10) | T | Solid | 7471B | |
| 460-137545-2 | SB-5(8-10) | T | Solid | 7471B | |
| 460-137545-3 | SB-6(8-10) | T | Solid | 7471B | |
| 460-137545-5 | SB-2(8-10) | T | Solid | 7471B | |
| 460-137545-6 | SB-1(8-10) | T | Solid | 7471B | |
| **Prep Batch: 460-451918** | | | | | |
| LCSSRM 460-451918/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | |
| MB 460-451918/1-A | Method Blank | T | Solid | 7471B | |
| 460-137545-7 | SB-3(8-10) | T | Solid | 7471B | |
| 460-137545-7DU | Duplicate | T | Solid | 7471B | |
| 460-137545-7MS | Matrix Spike | T | Solid | 7471B | |

Client: AKRF Inc Job Number: 460-137545-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **Metals** | | | | | |
| **Analysis Batch:460-451990** | | | | | |
| LCSSRM 460-451910/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | 460-451910 |
| MB 460-451910/1-A | Method Blank | T | Solid | 7471B | 460-451910 |
| LCSSRM 460-451918/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | 460-451918 |
| MB 460-451918/1-A | Method Blank | T | Solid | 7471B | 460-451918 |
| 460-137536-A-1-E DU | Duplicate | T | Solid | 7471B | 460-451910 |
| 460-137536-A-1-F MS | Matrix Spike | T | Solid | 7471B | 460-451910 |
| 460-137545-1 | SB-4(8-10) | T | Solid | 7471B | 460-451910 |
| 460-137545-2 | SB-5(8-10) | T | Solid | 7471B | 460-451910 |
| 460-137545-3 | SB-6(8-10) | T | Solid | 7471B | 460-451910 |
| 460-137545-5 | SB-2(8-10) | T | Solid | 7471B | 460-451910 |
| 460-137545-6 | SB-1(8-10) | T | Solid | 7471B | 460-451910 |
| 460-137545-7 | SB-3(8-10) | T | Solid | 7471B | 460-451918 |
| 460-137545-7DU | Duplicate | T | Solid | 7471B | 460-451918 |
| 460-137545-7MS | Matrix Spike | T | Solid | 7471B | 460-451918 |

**Report Basis**
T = Total

**General Chemistry**

| | | | | | |
|---|---|---|---|---|---|
| **Analysis Batch:460-451737** | | | | | |
| 460-137545-1 | SB-4(8-10) | T | Solid | Moisture | |
| 460-137545-2 | SB-5(8-10) | T | Solid | Moisture | |
| 460-137545-3 | SB-6(8-10) | T | Solid | Moisture | |
| 460-137545-4 | SB-2(2-4) | T | Solid | Moisture | |
| 460-137545-5 | SB-2(8-10) | T | Solid | Moisture | |
| 460-137545-6 | SB-1(8-10) | T | Solid | Moisture | |
| 460-137545-7 | SB-3(8-10) | T | Solid | Moisture | |
| 460-137545-8 | SB-1(1-3) | T | Solid | Moisture | |
| 460-137545-8DU | Duplicate | T | Solid | Moisture | |

**Report Basis**
T = Total

Client: AKRF Inc

Job Number: 460-137545-1

## Surrogate Recovery Report

**8260C Volatile Organic Compounds by GC/MS**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | DCA %Rec | BFB %Rec | DBFM %Rec | TOL %Rec |
|---|---|---|---|---|---|
| 460-137545-1 | SB-4(8-10) | 99 | 96 | 103 | 109 |
| 460-137545-2 | SB-5(8-10) | 93 | 89 | 96 | 100 |
| 460-137545-3 | SB-6(8-10) | 100 | 94 | 106 | 109 |
| 460-137545-4 | SB-2(2-4) | 101 | 100 | 107 | 113 |
| 460-137545-5 | SB-2(8-10) | 100 | 96 | 106 | 109 |
| 460-137545-6 | SB-1(8-10) | 91 | 91 | 97 | 100 |
| 460-137545-7 | SB-3(8-10) | 97 | 97 | 105 | 107 |
| 460-137545-8 | SB-1(1-3) | 96 | 96 | 105 | 108 |
| MB 460-451216/7 | | 93 | 97 | 104 | 105 |
| LB3 460-450930/1-A | | 93 | 98 | 101 | 106 |
| LCS 460-451216/3 | | 94 | 99 | 104 | 106 |
| LCSD 460-451216/4 | | 94 | 97 | 102 | 104 |

| Surrogate | Acceptance Limits |
|---|---|
| DCA = 1,2-Dichloroethane-d4 (Surr) | 78-135 |
| BFB = 4-Bromofluorobenzene | 67-126 |
| DBFM = Dibromofluoromethane (Surr) | 61-149 |
| TOL = Toluene-d8 (Surr) | 73-121 |

Client: AKRF Inc

Job Number: 460-137545-1

## Surrogate Recovery Report

**8260C Volatile Organic Compounds by GC/MS**

**Client Matrix: Water**

| Lab Sample ID | Client Sample ID | DCA %Rec | BFB %Rec | DBFM %Rec | TOL %Rec |
|---|---|---|---|---|---|
| 460-137545-9 | TW-2 | 111 | 99 | 93 | 91 |
| 460-137545-10 | TW-3 | 107 | 101 | 98 | 92 |
| 460-137545-11 | TW-5 | 103 | 104 | 95 | 92 |
| 460-137545-12 | TW-1 | 101 | 101 | 94 | 91 |
| 460-137545-13 | TB | 110 | 102 | 97 | 94 |
| MB 460-451328/7 | | 105 | 100 | 92 | 95 |
| MB 460-451562/8 | | 105 | 103 | 92 | 92 |
| LCS 460-451328/3 | | 97 | 112 | 87 | 101 |
| LCS 460-451562/4 | | 95 | 116 | 87 | 99 |
| LCSD 460-451328/4 | | 97 | 113 | 86 | 100 |
| 460-137623-A-4 MS | | 97 | 120 | 87 | 101 |
| 460-137623-A-4 MSD | | 97 | 118 | 87 | 98 |

| Surrogate | Acceptance Limits |
|---|---|
| DCA = 1,2-Dichloroethane-d4 (Surr) | 74-132 |
| BFB = 4-Bromofluorobenzene | 77-124 |
| DBFM = Dibromofluoromethane (Surr) | 72-131 |
| TOL = Toluene-d8 (Surr) | 80-120 |

Client: AKRF Inc

Job Number: 460-137545-1

## Surrogate Recovery Report

**8270D Semivolatile Organic Compounds (GC/MS)**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | FBP %Rec | NBZ %Rec | TPHL %Rec |
|---|---|---|---|---|
| 460-137545-1 | SB-4(8-10) | 82 | 77 | 84 |
| 460-137545-2 | SB-5(8-10) | 77 | 72 | 79 |
| 460-137545-3 | SB-6(8-10) | 79 | 75 | 82 |
| 460-137545-4 | SB-2(2-4) | 85 | 82 | 84 |
| 460-137545-5 | SB-2(8-10) | 77 | 72 | 76 |
| 460-137545-6 | SB-1(8-10) | 82 | 75 | 80 |
| 460-137545-7 | SB-3(8-10) | 80 | 80 | 85 |
| 460-137545-8 | SB-1(1-3) | 60 | 57 | 59 |
| MB 460-451150/1-A | | 69 | 69 | 73 |
| LCS 460-451150/2-A | | 101* | 92 | 91 |
| 460-137545-1 MS | SB-4(8-10) MS | 73 | 66 | 71 |
| 460-137545-1 MSD | SB-4(8-10) MSD | 82 | 75 | 79 |

| Surrogate | Acceptance Limits |
|---|---|
| FBP = 2-Fluorobiphenyl | 38-95 |
| NBZ = Nitrobenzene-d5 (Surr) | 37-94 |
| TPHL = Terphenyl-d14 (Surr) | 24-109 |

Client: AKRF Inc

Job Number: 460-137545-1

## Surrogate Recovery Report

**8270D Semivolatile Organic Compounds (GC/MS)**

**Client Matrix: Water**

| Lab Sample ID | Client Sample ID | FBP %Rec | NBZ %Rec | TPHL %Rec |
|---|---|---|---|---|
| 460-137545-9 | TW-2 | 102 | 108 | 104 |
| 460-137545-10 | TW-3 | 95 | 100 | 96 |
| 460-137545-11 | TW-5 | 106 | 111* | 106 |
| 460-137545-12 | TW-1 | 104 | 113* | 108 |

| Surrogate | Acceptance Limits |
|---|---|
| FBP = 2-Fluorobiphenyl | 45-107 |
| NBZ = Nitrobenzene-d5 (Surr) | 51-108 |
| TPHL = Terphenyl-d14 (Surr) | 40-148 |

Client: AKRF Inc

Job Number: 460-137545-1

## Surrogate Recovery Report

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | DCBP1 %Rec | DCBP2 %Rec |
|---|---|---|---|
| 460-137545-1 | SB-4(8-10) | 126 | 165* |
| 460-137545-2 | SB-5(8-10) | 133 | 117 |
| 460-137545-3 | SB-6(8-10) | 127 | 149 |
| 460-137545-5 | SB-2(8-10) | 122 | 127 |
| 460-137545-7 | SB-3(8-10) | 118 | 139 |
| MB 460-451523/1-A | | 105 | 123 |
| LCS 460-451523/2-A | | 107 | 148 |
| 460-137672-A-9-A MS | | 134 | 113 |
| 460-137672-A-9-B MSD | | 131 | 107 |

| Surrogate | Acceptance Limits |
|---|---|
| DCBP = DCB Decachlorobiphenyl | 35-150 |

**Neutral Leach or MeOH Extraction Blank - Batch: 460-450930**

**Method: 8260C**
**Preparation: 5035**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LB3 460-450930/1-A | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | 460-450930 | Lab File ID: | K70886.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 g |
| Analysis Date: | 07/22/2017 1720 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0638 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 0.0010 | U | 0.00023 | 0.0010 |
| 1,1,2,2-Tetrachloroethane | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.0010 | U | 0.00030 | 0.0010 |
| 1,1,2-Trichloroethane | 0.0010 | U | 0.00018 | 0.0010 |
| 1,1-Dichloroethane | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1-Dichloroethene | 0.0010 | U | 0.00023 | 0.0010 |
| 1,2,3-Trichlorobenzene | 0.0010 | U | 0.00018 | 0.0010 |
| 1,2,4-Trichlorobenzene | 0.0010 | U | 0.000092 | 0.0010 |
| 1,2-Dibromo-3-Chloropropane | 0.0010 | U | 0.00046 | 0.0010 |
| 1,2-Dichlorobenzene | 0.0010 | U | 0.00014 | 0.0010 |
| 1,2-Dichloroethane | 0.0010 | U | 0.00030 | 0.0010 |
| 1,2-Dichloropropane | 0.0010 | U | 0.00042 | 0.0010 |
| 1,3-Dichlorobenzene | 0.0010 | U | 0.00016 | 0.0010 |
| 1,4-Dichlorobenzene | 0.0010 | U | 0.00010 | 0.0010 |
| 1,4-Dioxane | 0.020 | U | 0.0092 | 0.020 |
| 2-Butanone (MEK) | 0.0050 | U | 0.0011 | 0.0050 |
| 2-Hexanone | 0.0050 | U | 0.00078 | 0.0050 |
| 4-Methyl-2-pentanone (MIBK) | 0.0050 | U | 0.00066 | 0.0050 |
| Acetone | 0.0050 | U | 0.0038 | 0.0050 |
| Acetonitrile | 0.010 | U | 0.0062 | 0.010 |
| Acrolein | 0.10 | U | 0.028 | 0.10 |
| Benzene | 0.0010 | U | 0.00026 | 0.0010 |
| Bromoform | 0.0010 | U | 0.00043 | 0.0010 |
| Bromomethane | 0.0010 | U | 0.00047 | 0.0010 |
| Carbon disulfide | 0.0010 | U | 0.00027 | 0.0010 |
| Carbon tetrachloride | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobenzene | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobromomethane | 0.0010 | U | 0.00028 | 0.0010 |
| Chlorodibromomethane | 0.0010 | U | 0.00019 | 0.0010 |
| Chloroethane | 0.0010 | U | 0.00052 | 0.0010 |
| Chloroform | 0.0010 | U | 0.00032 | 0.0010 |
| Chloromethane | 0.0010 | U | 0.00044 | 0.0010 |
| cis-1,2-Dichloroethene | 0.0010 | U | 0.00015 | 0.0010 |
| cis-1,3-Dichloropropene | 0.0010 | U | 0.00027 | 0.0010 |
| Cyclohexane | 0.0010 | U | 0.00022 | 0.0010 |
| Dichlorobromomethane | 0.0010 | U | 0.00026 | 0.0010 |
| Dichlorodifluoromethane | 0.0010 | U | 0.00034 | 0.0010 |
| Ethylbenzene | 0.0010 | U | 0.00020 | 0.0010 |
| Ethylene Dibromide | 0.0010 | U | 0.00018 | 0.0010 |
| Isopropylbenzene | 0.0010 | U | 0.00013 | 0.0010 |
| Methyl acetate | 0.0050 | U | 0.0043 | 0.0050 |
| Methyl tert-butyl ether | 0.0010 | U | 0.00013 | 0.0010 |
| Methylcyclohexane | 0.0010 | U | 0.00016 | 0.0010 |
| Methylene Chloride | 0.000671 | J | 0.00016 | 0.0010 |
| m-Xylene & p-Xylene | 0.0010 | U | 0.00017 | 0.0010 |

Client: AKRF Inc

Job Number: 460-137545-1

**Neutral Leach or MeOH Extraction Blank - Batch: 460-450930**

**Method: 8260C**
**Preparation: 5035**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LB3 460-450930/1-A | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | 460-450930 | Lab File ID: | K70886.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 g |
| Analysis Date: | 07/22/2017 1720 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/21/2017 0638 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| o-Xylene | 0.0010 | U | 0.000095 | 0.0010 |
| Styrene | 0.0010 | U | 0.00012 | 0.0010 |
| TBA | 0.010 | U | 0.0033 | 0.010 |
| Tetrachloroethene | 0.0010 | U | 0.00014 | 0.0010 |
| Toluene | 0.0010 | U | 0.00063 | 0.0010 |
| trans-1,2-Dichloroethene | 0.0010 | U | 0.00025 | 0.0010 |
| trans-1,3-Dichloropropene | 0.0010 | U | 0.00027 | 0.0010 |
| Trichloroethene | 0.0010 | U | 0.00014 | 0.0010 |
| Trichlorofluoromethane | 0.0010 | U | 0.00041 | 0.0010 |
| Vinyl chloride | 0.0010 | U | 0.00055 | 0.0010 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 93 | 78 - 135 |
| 4-Bromofluorobenzene | 98 | 67 - 126 |
| Dibromofluoromethane (Surr) | 101 | 61 - 149 |
| Toluene-d8 (Surr) | 106 | 73 - 121 |

**Method Blank - Batch: 460-451216**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451216/7 | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K70873.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/22/2017 1214 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 0.0010 | U | 0.00023 | 0.0010 |
| 1,1,2,2-Tetrachloroethane | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.0010 | U | 0.00030 | 0.0010 |
| 1,1,2-Trichloroethane | 0.0010 | U | 0.00018 | 0.0010 |
| 1,1-Dichloroethane | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1-Dichloroethene | 0.0010 | U | 0.00023 | 0.0010 |
| 1,2,3-Trichlorobenzene | 0.0010 | U | 0.00018 | 0.0010 |
| 1,2,4-Trichlorobenzene | 0.0010 | U | 0.000092 | 0.0010 |
| 1,2-Dibromo-3-Chloropropane | 0.0010 | U | 0.00046 | 0.0010 |
| 1,2-Dichlorobenzene | 0.0010 | U | 0.00014 | 0.0010 |
| 1,2-Dichloroethane | 0.0010 | U | 0.00030 | 0.0010 |
| 1,2-Dichloropropane | 0.0010 | U | 0.00042 | 0.0010 |
| 1,3-Dichlorobenzene | 0.0010 | U | 0.00016 | 0.0010 |
| 1,4-Dichlorobenzene | 0.0010 | U | 0.00010 | 0.0010 |
| 1,4-Dioxane | 0.020 | U | 0.0092 | 0.020 |
| 2-Butanone (MEK) | 0.0050 | U | 0.0011 | 0.0050 |
| 2-Hexanone | 0.0050 | U | 0.00078 | 0.0050 |
| 4-Methyl-2-pentanone (MIBK) | 0.0050 | U | 0.00066 | 0.0050 |
| Acetone | 0.0050 | U | 0.0038 | 0.0050 |
| Acetonitrile | 0.010 | U | 0.0062 | 0.010 |
| Acrolein | 0.10 | U | 0.028 | 0.10 |
| Benzene | 0.0010 | U | 0.00026 | 0.0010 |
| Bromoform | 0.0010 | U | 0.00043 | 0.0010 |
| Bromomethane | 0.0010 | U | 0.00047 | 0.0010 |
| Carbon disulfide | 0.0010 | U | 0.00027 | 0.0010 |
| Carbon tetrachloride | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobenzene | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobromomethane | 0.0010 | U | 0.00028 | 0.0010 |
| Chlorodibromomethane | 0.0010 | U | 0.00019 | 0.0010 |
| Chloroethane | 0.0010 | U | 0.00052 | 0.0010 |
| Chloroform | 0.0010 | U | 0.00032 | 0.0010 |
| Chloromethane | 0.0010 | U | 0.00044 | 0.0010 |
| cis-1,2-Dichloroethene | 0.0010 | U | 0.00015 | 0.0010 |
| cis-1,3-Dichloropropene | 0.0010 | U | 0.00027 | 0.0010 |
| Cyclohexane | 0.0010 | U | 0.00022 | 0.0010 |
| Dichlorobromomethane | 0.0010 | U | 0.00026 | 0.0010 |
| Dichlorodifluoromethane | 0.0010 | U | 0.00034 | 0.0010 |
| Ethylbenzene | 0.0010 | U | 0.00020 | 0.0010 |
| Ethylene Dibromide | 0.0010 | U | 0.00018 | 0.0010 |
| Isopropylbenzene | 0.0010 | U | 0.00013 | 0.0010 |
| Methyl acetate | 0.0050 | U | 0.0043 | 0.0050 |
| Methyl tert-butyl ether | 0.0010 | U | 0.00013 | 0.0010 |
| Methylcyclohexane | 0.0010 | U | 0.00016 | 0.0010 |
| Methylene Chloride | 0.0010 | U | 0.00016 | 0.0010 |
| m-Xylene & p-Xylene | 0.0010 | U | 0.00017 | 0.0010 |

Client: AKRF Inc

Job Number: 460-137545-1

**Method Blank - Batch: 460-451216**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451216/7 | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K70873.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/22/2017 1214 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| o-Xylene | 0.0010 | U | 0.000095 | 0.0010 |
| Styrene | 0.0010 | U | 0.00012 | 0.0010 |
| TBA | 0.010 | U | 0.0033 | 0.010 |
| Tetrachloroethene | 0.0010 | U | 0.00014 | 0.0010 |
| Toluene | 0.0010 | U | 0.00063 | 0.0010 |
| trans-1,2-Dichloroethene | 0.0010 | U | 0.00025 | 0.0010 |
| trans-1,3-Dichloropropene | 0.0010 | U | 0.00027 | 0.0010 |
| Trichloroethene | 0.0010 | U | 0.00014 | 0.0010 |
| Trichlorofluoromethane | 0.0010 | U | 0.00041 | 0.0010 |
| Vinyl chloride | 0.0010 | U | 0.00055 | 0.0010 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 93 | 78 - 135 |
| 4-Bromofluorobenzene | 97 | 67 - 126 |
| Dibromofluoromethane (Surr) | 104 | 61 - 149 |
| Toluene-d8 (Surr) | 105 | 73 - 121 |

Client: AKRF Inc

Job Number: 460-137545-1

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-451216**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-451216/3 | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K70869.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/22/2017 1012 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-451216/4 | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K70870.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/22/2017 1036 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | LCS | LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
| 1,1,1-Trichloroethane | 101 | 98 | 80 - 125 | 3 | 30 | | |
| 1,1,2,2-Tetrachloroethane | 106 | 109 | 72 - 131 | 2 | 30 | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 107 | 100 | 78 - 132 | 7 | 30 | | |
| 1,1,2-Trichloroethane | 104 | 106 | 76 - 124 | 2 | 30 | | |
| 1,1-Dichloroethane | 105 | 107 | 80 - 124 | 2 | 30 | | |
| 1,1-Dichloroethene | 103 | 99 | 79 - 132 | 4 | 30 | | |
| 1,2,3-Trichlorobenzene | 99 | 100 | 75 - 123 | 1 | 30 | | |
| 1,2,4-Trichlorobenzene | 96 | 96 | 74 - 124 | 0 | 30 | | |
| 1,2-Dibromo-3-Chloropropane | 89 | 96 | 65 - 129 | 8 | 30 | | |
| 1,2-Dichlorobenzene | 96 | 97 | 80 - 121 | 1 | 30 | | |
| 1,2-Dichloroethane | 92 | 92 | 68 - 120 | 1 | 30 | | |
| 1,2-Dichloropropane | 107 | 111 | 77 - 124 | 3 | 30 | | |
| 1,3-Dichlorobenzene | 103 | 102 | 79 - 124 | 1 | 30 | | |
| 1,4-Dichlorobenzene | 103 | 102 | 79 - 121 | 1 | 30 | | |
| 1,4-Dioxane | 108 | 109 | 67 - 150 | 1 | 30 | | |
| 2-Butanone (MEK) | 101 | 101 | 61 - 140 | 0 | 30 | | |
| 2-Hexanone | 102 | 105 | 78 - 120 | 3 | 30 | | |
| 4-Methyl-2-pentanone (MIBK) | 104 | 106 | 80 - 120 | 2 | 30 | | |
| Acetone | 86 | 86 | 75 - 120 | 0 | 30 | | |
| Acetonitrile | 117 | 87 | 60 - 137 | 29 | 30 | | |
| Acrolein | 92 | 101 | 11 - 143 | 9 | 30 | | |
| Benzene | 111 | 113 | 75 - 127 | 2 | 30 | | |
| Bromoform | 93 | 93 | 19 - 150 | 1 | 30 | | |
| Bromomethane | 101 | 96 | 59 - 136 | 5 | 30 | | |
| Carbon disulfide | 95 | 94 | 74 - 130 | 1 | 30 | | |
| Carbon tetrachloride | 94 | 90 | 77 - 138 | 4 | 30 | | |
| Chlorobenzene | 106 | 108 | 80 - 120 | 2 | 30 | | |
| Chlorobromomethane | 103 | 105 | 80 - 125 | 3 | 30 | | |
| Chlorodibromomethane | 100 | 104 | 67 - 143 | 4 | 30 | | |
| Chloroethane | 110 | 102 | 50 - 139 | 8 | 30 | | |
| Chloroform | 104 | 104 | 80 - 122 | 0 | 30 | | |
| Chloromethane | 97 | 94 | 66 - 128 | 3 | 30 | | |
| cis-1,2-Dichloroethene | 105 | 105 | 80 - 123 | 1 | 30 | | |
| cis-1,3-Dichloropropene | 101 | 103 | 75 - 124 | 2 | 30 | | |
| Cyclohexane | 103 | 102 | 67 - 135 | 1 | 30 | | |

Client: AKRF Inc Job Number: 460-137545-1

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-451216**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-451216/3 | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K70869.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/22/2017 1012 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-451216/4 | Analysis Batch: | 460-451216 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K70870.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/22/2017 1036 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| Analyte | % Rec. LCS | % Rec. LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
|---|---|---|---|---|---|---|---|
| Dichlorobromomethane | 98 | 100 | 76 - 129 | 2 | 30 | | |
| Dichlorodifluoromethane | 86 | 83 | 72 - 127 | 4 | 30 | | |
| Ethylbenzene | 102 | 100 | 79 - 124 | 2 | 30 | | |
| Ethylene Dibromide | 103 | 105 | 80 - 122 | 2 | 30 | | |
| Isopropylbenzene | 103 | 103 | 80 - 125 | 0 | 30 | | |
| Methyl acetate | 94 | 103 | 73 - 123 | 9 | 30 | | |
| Methyl tert-butyl ether | 93 | 98 | 80 - 120 | 4 | 30 | | |
| Methylcyclohexane | 113 | 111 | 71 - 137 | 2 | 30 | | |
| Methylene Chloride | 103 | 104 | 79 - 128 | 2 | 30 | | |
| m-Xylene & p-Xylene | 101 | 101 | 79 - 121 | 1 | 30 | | |
| o-Xylene | 102 | 104 | 79 - 123 | 2 | 30 | | |
| Styrene | 105 | 104 | 78 - 123 | 1 | 30 | | |
| TBA | 97 | 101 | 71 - 120 | 4 | 30 | | |
| Tetrachloroethene | 100 | 99 | 73 - 130 | 1 | 30 | | |
| Toluene | 103 | 104 | 75 - 122 | 1 | 30 | | |
| trans-1,2-Dichloroethene | 107 | 106 | 80 - 129 | 1 | 30 | | |
| trans-1,3-Dichloropropene | 97 | 101 | 72 - 121 | 4 | 30 | | |
| Trichloroethene | 103 | 102 | 79 - 122 | 1 | 30 | | |
| Trichlorofluoromethane | 96 | 91 | 68 - 136 | 5 | 30 | | |
| Vinyl chloride | 94 | 96 | 70 - 134 | 3 | 30 | | |

| Surrogate | LCS % Rec | LCSD % Rec | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 94 | 94 | 78 - 135 |
| 4-Bromofluorobenzene | 99 | 97 | 67 - 126 |
| Dibromofluoromethane (Surr) | 104 | 102 | 61 - 149 |
| Toluene-d8 (Surr) | 106 | 104 | 73 - 121 |

**Method Blank - Batch: 460-451328**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451328/7 | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18272.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/23/2017 1759 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/23/2017 1759 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1.0 | U | 0.28 | 1.0 |
| 1,1,2,2-Tetrachloroethane | 1.0 | U | 0.19 | 1.0 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.0 | U | 0.34 | 1.0 |
| 1,1,2-Trichloroethane | 1.0 | U | 0.080 | 1.0 |
| 1,1-Dichloroethane | 1.0 | U | 0.24 | 1.0 |
| 1,1-Dichloroethene | 1.0 | U | 0.34 | 1.0 |
| 1,2,3-Trichlorobenzene | 1.0 | U | 0.35 | 1.0 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.27 | 1.0 |
| 1,2-Dibromo-3-Chloropropane | 1.0 | U | 0.23 | 1.0 |
| 1,2-Dichlorobenzene | 1.0 | U | 0.22 | 1.0 |
| 1,2-Dichloroethane | 1.0 | U | 0.25 | 1.0 |
| 1,2-Dichloropropane | 1.0 | U | 0.18 | 1.0 |
| 1,3-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dioxane | 50 | U | 8.7 | 50 |
| 2-Butanone (MEK) | 5.0 | U | 2.2 | 5.0 |
| 2-Hexanone | 5.0 | U | 0.72 | 5.0 |
| 4-Methyl-2-pentanone (MIBK) | 5.0 | U | 0.63 | 5.0 |
| Acetone | 5.0 | U | 1.1 | 5.0 |
| Benzene | 1.0 | U | 0.090 | 1.0 |
| Bromoform | 1.0 | U | 0.18 | 1.0 |
| Bromomethane | 1.0 | U | 0.18 | 1.0 |
| Carbon disulfide | 1.0 | U | 0.22 | 1.0 |
| Carbon tetrachloride | 1.0 | U | 0.33 | 1.0 |
| Chlorobenzene | 1.0 | U | 0.24 | 1.0 |
| Chlorobromomethane | 1.0 | U | 0.30 | 1.0 |
| Chlorodibromomethane | 1.0 | U | 0.22 | 1.0 |
| Chloroethane | 1.0 | U | 0.37 | 1.0 |
| Chloroform | 1.0 | U | 0.22 | 1.0 |
| Chloromethane | 1.0 | U | 0.22 | 1.0 |
| cis-1,2-Dichloroethene | 1.0 | U | 0.26 | 1.0 |
| cis-1,3-Dichloropropene | 1.0 | U | 0.16 | 1.0 |
| Cyclohexane | 1.0 | U | 0.26 | 1.0 |
| Dichlorobromomethane | 1.0 | U | 0.15 | 1.0 |
| Dichlorodifluoromethane | 1.0 | U | 0.14 | 1.0 |
| Ethylbenzene | 1.0 | U | 0.30 | 1.0 |
| Ethylene Dibromide | 1.0 | U | 0.19 | 1.0 |
| Isopropylbenzene | 1.0 | U | 0.32 | 1.0 |
| Methyl acetate | 5.0 | U | 0.58 | 5.0 |
| Methyl tert-butyl ether | 1.0 | U | 0.13 | 1.0 |
| Methylcyclohexane | 1.0 | U | 0.22 | 1.0 |
| Methylene Chloride | 1.0 | U | 0.21 | 1.0 |
| m-Xylene & p-Xylene | 1.0 | U | 0.28 | 1.0 |
| o-Xylene | 1.0 | U | 0.32 | 1.0 |
| Styrene | 1.0 | U | 0.17 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Method Blank - Batch: 460-451328**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451328/7 | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18272.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/23/2017 1759 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/23/2017 1759 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Tetrachloroethene | 1.0 | U | 0.12 | 1.0 |
| Toluene | 1.0 | U | 0.25 | 1.0 |
| trans-1,2-Dichloroethene | 1.0 | U | 0.18 | 1.0 |
| trans-1,3-Dichloropropene | 1.0 | U | 0.19 | 1.0 |
| Trichloroethene | 1.0 | U | 0.22 | 1.0 |
| Trichlorofluoromethane | 1.0 | U | 0.15 | 1.0 |
| Vinyl chloride | 1.0 | U | 0.060 | 1.0 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 105 | 74 - 132 |
| 4-Bromofluorobenzene | 100 | 77 - 124 |
| Dibromofluoromethane (Surr) | 92 | 72 - 131 |
| Toluene-d8 (Surr) | 95 | 80 - 120 |

Client: AKRF Inc

Job Number: 460-137545-1

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-451328**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-451328/3 | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18268.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/23/2017 1624 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/23/2017 1624 | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-451328/4 | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18269.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/23/2017 1648 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/23/2017 1648 | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | LCS | LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
| 1,1,1-Trichloroethane | 105 | 101 | 75 - 125 | 3 | 30 | | |
| 1,1,2,2-Tetrachloroethane | 99 | 106 | 74 - 120 | 6 | 30 | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 108 | 96 | 59 - 150 | 12 | 30 | | |
| 1,1,2-Trichloroethane | 104 | 99 | 78 - 120 | 5 | 30 | | |
| 1,1-Dichloroethane | 109 | 108 | 77 - 123 | 1 | 30 | | |
| 1,1-Dichloroethene | 109 | 110 | 74 - 123 | 1 | 30 | | |
| 1,2,3-Trichlorobenzene | 114 | 111 | 78 - 131 | 2 | 30 | | |
| 1,2,4-Trichlorobenzene | 112 | 116 | 80 - 124 | 4 | 30 | | |
| 1,2-Dibromo-3-Chloropropane | 99 | 102 | 55 - 134 | 2 | 30 | | |
| 1,2-Dichlorobenzene | 105 | 100 | 80 - 120 | 5 | 30 | | |
| 1,2-Dichloroethane | 112 | 110 | 76 - 121 | 2 | 30 | | |
| 1,2-Dichloropropane | 128 | 125 | 77 - 123 | 2 | 30 | * | * |
| 1,3-Dichlorobenzene | 103 | 103 | 80 - 120 | 0 | 30 | | |
| 1,4-Dichlorobenzene | 95 | 94 | 80 - 120 | 1 | 30 | | |
| 1,4-Dioxane | 113 | 111 | 10 - 150 | 2 | 30 | | |
| 2-Butanone (MEK) | 92 | 95 | 64 - 120 | 3 | 30 | | |
| 2-Hexanone | 112 | 112 | 71 - 125 | 0 | 30 | | |
| 4-Methyl-2-pentanone (MIBK) | 110 | 109 | 78 - 124 | 1 | 30 | | |
| Acetone | 115 | 110 | 39 - 150 | 5 | 30 | | |
| Benzene | 111 | 110 | 77 - 121 | 1 | 30 | | |
| Bromoform | 83 | 86 | 53 - 120 | 3 | 30 | | |
| Bromomethane | 81 | 81 | 10 - 150 | 1 | 30 | | |
| Carbon disulfide | 114 | 108 | 69 - 133 | 5 | 30 | | |
| Carbon tetrachloride | 99 | 94 | 70 - 132 | 5 | 30 | | |
| Chlorobenzene | 103 | 104 | 80 - 120 | 1 | 30 | | |
| Chlorobromomethane | 96 | 96 | 77 - 127 | 0 | 30 | | |
| Chlorodibromomethane | 91 | 95 | 73 - 120 | 4 | 30 | | |
| Chloroethane | 103 | 93 | 52 - 150 | 11 | 30 | | |
| Chloroform | 105 | 105 | 80 - 120 | 0 | 30 | | |
| Chloromethane | 144 | 143 | 56 - 131 | 0 | 30 | * | * |
| cis-1,2-Dichloroethene | 102 | 102 | 80 - 120 | 0 | 30 | | |
| cis-1,3-Dichloropropene | 112 | 115 | 77 - 120 | 3 | 30 | | |
| Cyclohexane | 76 | 70 | 56 - 150 | 8 | 30 | | |
| Dichlorobromomethane | 101 | 100 | 76 - 120 | 0 | 30 | | |
| Dichlorodifluoromethane | 98 | 84 | 50 - 131 | 15 | 30 | | |

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-451328**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-451328/3 | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18268.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/23/2017 1624 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/23/2017 1624 | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-451328/4 | Analysis Batch: | 460-451328 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18269.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/23/2017 1648 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/23/2017 1648 | | | | 5 mL |
| Leach Date: | N/A | | | | |

| Analyte | % Rec. LCS | % Rec. LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
|---|---|---|---|---|---|---|---|
| Ethylbenzene | 104 | 108 | 80 - 120 | 3 | 30 | | |
| Ethylene Dibromide | 95 | 97 | 80 - 120 | 2 | 30 | | |
| Isopropylbenzene | 119 | 113 | 80 - 123 | 5 | 30 | | |
| Methyl acetate | 140 | 138 | 66 - 144 | 1 | 30 | | |
| Methyl tert-butyl ether | 97 | 105 | 79 - 122 | 8 | 30 | | |
| Methylcyclohexane | 105 | 91 | 61 - 145 | 14 | 30 | | |
| Methylene Chloride | 112 | 108 | 77 - 123 | 3 | 30 | | |
| m-Xylene & p-Xylene | 108 | 105 | 80 - 120 | 3 | 30 | | |
| o-Xylene | 102 | 109 | 80 - 120 | 6 | 30 | | |
| Styrene | 107 | 104 | 80 - 120 | 4 | 30 | | |
| Tetrachloroethene | 97 | 93 | 78 - 122 | 4 | 30 | | |
| Toluene | 105 | 105 | 80 - 120 | 0 | 30 | | |
| trans-1,2-Dichloroethene | 102 | 101 | 79 - 120 | 0 | 30 | | |
| trans-1,3-Dichloropropene | 104 | 112 | 76 - 120 | 8 | 30 | | |
| Trichloroethene | 106 | 104 | 77 - 120 | 2 | 30 | | |
| Trichlorofluoromethane | 105 | 94 | 71 - 143 | 12 | 30 | | |
| Vinyl chloride | 125 | 118 | 62 - 138 | 6 | 30 | | |

| Surrogate | LCS % Rec | LCSD % Rec | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 97 | 97 | 74 - 132 |
| 4-Bromofluorobenzene | 112 | 113 | 77 - 124 |
| Dibromofluoromethane (Surr) | 87 | 86 | 72 - 131 |
| Toluene-d8 (Surr) | 101 | 100 | 80 - 120 |

**Method Blank - Batch: 460-451562**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451562/8 | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18331.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 2228 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 2228 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1.0 | U | 0.28 | 1.0 |
| 1,1,2,2-Tetrachloroethane | 1.0 | U | 0.19 | 1.0 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.0 | U | 0.34 | 1.0 |
| 1,1,2-Trichloroethane | 1.0 | U | 0.080 | 1.0 |
| 1,1-Dichloroethane | 1.0 | U | 0.24 | 1.0 |
| 1,1-Dichloroethene | 1.0 | U | 0.34 | 1.0 |
| 1,2,3-Trichlorobenzene | 1.0 | U | 0.35 | 1.0 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 0.27 | 1.0 |
| 1,2-Dibromo-3-Chloropropane | 1.0 | U | 0.23 | 1.0 |
| 1,2-Dichlorobenzene | 1.0 | U | 0.22 | 1.0 |
| 1,2-Dichloroethane | 1.0 | U | 0.25 | 1.0 |
| 1,2-Dichloropropane | 1.0 | U | 0.18 | 1.0 |
| 1,3-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dichlorobenzene | 1.0 | U | 0.33 | 1.0 |
| 1,4-Dioxane | 50 | U | 8.7 | 50 |
| 2-Butanone (MEK) | 5.0 | U | 2.2 | 5.0 |
| 2-Hexanone | 5.0 | U | 0.72 | 5.0 |
| 4-Methyl-2-pentanone (MIBK) | 5.0 | U | 0.63 | 5.0 |
| Acetone | 5.0 | U | 1.1 | 5.0 |
| Benzene | 1.0 | U | 0.090 | 1.0 |
| Bromoform | 1.0 | U | 0.18 | 1.0 |
| Bromomethane | 1.0 | U | 0.18 | 1.0 |
| Carbon disulfide | 1.0 | U | 0.22 | 1.0 |
| Carbon tetrachloride | 1.0 | U | 0.33 | 1.0 |
| Chlorobenzene | 1.0 | U | 0.24 | 1.0 |
| Chlorobromomethane | 1.0 | U | 0.30 | 1.0 |
| Chlorodibromomethane | 1.0 | U | 0.22 | 1.0 |
| Chloroethane | 1.0 | U | 0.37 | 1.0 |
| Chloroform | 1.0 | U | 0.22 | 1.0 |
| Chloromethane | 1.0 | U | 0.22 | 1.0 |
| cis-1,2-Dichloroethene | 1.0 | U | 0.26 | 1.0 |
| cis-1,3-Dichloropropene | 1.0 | U | 0.16 | 1.0 |
| Cyclohexane | 1.0 | U | 0.26 | 1.0 |
| Dichlorobromomethane | 1.0 | U | 0.15 | 1.0 |
| Dichlorodifluoromethane | 1.0 | U | 0.14 | 1.0 |
| Ethylbenzene | 1.0 | U | 0.30 | 1.0 |
| Ethylene Dibromide | 1.0 | U | 0.19 | 1.0 |
| Isopropylbenzene | 1.0 | U | 0.32 | 1.0 |
| Methyl acetate | 5.0 | U | 0.58 | 5.0 |
| Methyl tert-butyl ether | 1.0 | U | 0.13 | 1.0 |
| Methylcyclohexane | 1.0 | U | 0.22 | 1.0 |
| Methylene Chloride | 1.0 | U | 0.21 | 1.0 |
| m-Xylene & p-Xylene | 1.0 | U | 0.28 | 1.0 |
| o-Xylene | 1.0 | U | 0.32 | 1.0 |
| Styrene | 1.0 | U | 0.17 | 1.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**Method Blank - Batch: 460-451562**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451562/8 | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18331.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 2228 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 2228 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Tetrachloroethene | 1.0 | U | 0.12 | 1.0 |
| Toluene | 1.0 | U | 0.25 | 1.0 |
| trans-1,2-Dichloroethene | 1.0 | U | 0.18 | 1.0 |
| trans-1,3-Dichloropropene | 1.0 | U | 0.19 | 1.0 |
| Trichloroethene | 1.0 | U | 0.22 | 1.0 |
| Trichlorofluoromethane | 1.0 | U | 0.15 | 1.0 |
| Vinyl chloride | 1.0 | U | 0.060 | 1.0 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 105 | 74 - 132 |
| 4-Bromofluorobenzene | 103 | 77 - 124 |
| Dibromofluoromethane (Surr) | 92 | 72 - 131 |
| Toluene-d8 (Surr) | 92 | 80 - 120 |

**Lab Control Sample - Batch: 460-451562**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-451562/4 | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18327.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 2053 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 2053 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | 20.0 | 19.7 | 99 | 75 - 125 | |
| 1,1,2,2-Tetrachloroethane | 20.0 | 21.5 | 107 | 74 - 120 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 20.0 | 19.5 | 97 | 59 - 150 | |
| 1,1,2-Trichloroethane | 20.0 | 20.1 | 101 | 78 - 120 | |
| 1,1-Dichloroethane | 20.0 | 20.7 | 103 | 77 - 123 | |
| 1,1-Dichloroethene | 20.0 | 23.2 | 116 | 74 - 123 | |
| 1,2,3-Trichlorobenzene | 20.0 | 22.3 | 112 | 78 - 131 | |
| 1,2,4-Trichlorobenzene | 20.0 | 24.1 | 121 | 80 - 124 | |
| 1,2-Dibromo-3-Chloropropane | 20.0 | 20.2 | 101 | 55 - 134 | |
| 1,2-Dichlorobenzene | 20.0 | 20.2 | 101 | 80 - 120 | |
| 1,2-Dichloroethane | 20.0 | 21.4 | 107 | 76 - 121 | |
| 1,2-Dichloropropane | 20.0 | 25.2 | 126 | 77 - 123 | * |
| 1,3-Dichlorobenzene | 20.0 | 19.6 | 98 | 80 - 120 | |
| 1,4-Dichlorobenzene | 20.0 | 18.6 | 93 | 80 - 120 | |
| 1,4-Dioxane | 400 | 541 | 135 | 10 - 150 | |
| 2-Butanone (MEK) | 100 | 87.4 | 87 | 64 - 120 | |
| 2-Hexanone | 100 | 112 | 112 | 71 - 125 | |
| 4-Methyl-2-pentanone (MIBK) | 100 | 110 | 110 | 78 - 124 | |
| Acetone | 100 | 110 | 110 | 39 - 150 | |
| Benzene | 20.0 | 20.5 | 103 | 77 - 121 | |
| Bromoform | 20.0 | 17.4 | 87 | 53 - 120 | |
| Bromomethane | 20.0 | 13.9 | 69 | 10 - 150 | |
| Carbon disulfide | 20.0 | 21.3 | 107 | 69 - 133 | |
| Carbon tetrachloride | 20.0 | 19.3 | 97 | 70 - 132 | |
| Chlorobenzene | 20.0 | 20.0 | 100 | 80 - 120 | |
| Chlorobromomethane | 20.0 | 19.4 | 97 | 77 - 127 | |
| Chlorodibromomethane | 20.0 | 17.5 | 88 | 73 - 120 | |
| Chloroethane | 20.0 | 16.0 | 80 | 52 - 150 | |
| Chloroform | 20.0 | 19.7 | 99 | 80 - 120 | |
| Chloromethane | 20.0 | 26.3 | 132 | 56 - 131 | * |
| cis-1,2-Dichloroethene | 20.0 | 20.0 | 100 | 80 - 120 | |
| cis-1,3-Dichloropropene | 20.0 | 21.4 | 107 | 77 - 120 | |
| Cyclohexane | 20.0 | 13.7 | 69 | 56 - 150 | |
| Dichlorobromomethane | 20.0 | 19.7 | 98 | 76 - 120 | |
| Dichlorodifluoromethane | 20.0 | 17.7 | 89 | 50 - 131 | |
| Ethylbenzene | 20.0 | 20.1 | 101 | 80 - 120 | |
| Ethylene Dibromide | 20.0 | 17.9 | 90 | 80 - 120 | |
| Isopropylbenzene | 20.0 | 21.3 | 107 | 80 - 123 | |
| Methyl acetate | 100 | 141 | 141 | 66 - 144 | |
| Methyl tert-butyl ether | 20.0 | 20.6 | 103 | 79 - 122 | |
| Methylcyclohexane | 20.0 | 17.9 | 90 | 61 - 145 | |

Client: AKRF Inc

Job Number: 460-137545-1

**Lab Control Sample - Batch: 460-451562**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-451562/4 | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18327.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/24/2017 2053 | Units: | ug/L | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/24/2017 2053 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Methylene Chloride | 20.0 | 21.6 | 108 | 77 - 123 | |
| m-Xylene & p-Xylene | 20.0 | 20.0 | 100 | 80 - 120 | |
| o-Xylene | 20.0 | 21.4 | 107 | 80 - 120 | |
| Styrene | 20.0 | 19.7 | 98 | 80 - 120 | |
| Tetrachloroethene | 20.0 | 18.6 | 93 | 78 - 122 | |
| Toluene | 20.0 | 20.1 | 100 | 80 - 120 | |
| trans-1,2-Dichloroethene | 20.0 | 19.5 | 98 | 79 - 120 | |
| trans-1,3-Dichloropropene | 20.0 | 21.2 | 106 | 76 - 120 | |
| Trichloroethene | 20.0 | 21.1 | 106 | 77 - 120 | |
| Trichlorofluoromethane | 20.0 | 16.5 | 83 | 71 - 143 | |
| Vinyl chloride | 20.0 | 21.0 | 105 | 62 - 138 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 95 | 74 - 132 |
| 4-Bromofluorobenzene | 116 | 77 - 124 |
| Dibromofluoromethane (Surr) | 87 | 72 - 131 |
| Toluene-d8 (Surr) | 99 | 80 - 120 |

Client: AKRF Inc

Job Number: 460-137545-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-451562**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-137623-A-4 MS | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18338.D |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/25/2017 0113 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/25/2017 0113 | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-137623-A-4 MSD | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18339.D |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/25/2017 0137 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/25/2017 0137 | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 1,1,1-Trichloroethane | 97 | 94 | 75 - 125 | 3 | 30 | | |
| 1,1,2,2-Tetrachloroethane | 110 | 104 | 74 - 120 | 5 | 30 | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 102 | 97 | 59 - 150 | 5 | 30 | | |
| 1,1,2-Trichloroethane | 104 | 99 | 78 - 120 | 5 | 30 | | |
| 1,1-Dichloroethane | 102 | 103 | 77 - 123 | 1 | 30 | | |
| 1,1-Dichloroethene | 113 | 102 | 74 - 123 | 11 | 30 | | |
| 1,2,3-Trichlorobenzene | 98 | 114 | 78 - 131 | 16 | 30 | | |
| 1,2,4-Trichlorobenzene | 102 | 114 | 80 - 124 | 11 | 30 | | |
| 1,2-Dibromo-3-Chloropropane | 110 | 101 | 55 - 134 | 9 | 30 | | |
| 1,2-Dichlorobenzene | 93 | 101 | 80 - 120 | 8 | 30 | | |
| 1,2-Dichloroethane | 114 | 106 | 76 - 121 | 8 | 30 | | |
| 1,2-Dichloropropane | 131 | 125 | 77 - 123 | 5 | 30 | * | * |
| 1,3-Dichlorobenzene | 95 | 99 | 80 - 120 | 4 | 30 | | |
| 1,4-Dichlorobenzene | 92 | 96 | 80 - 120 | 4 | 30 | | |
| 1,4-Dioxane | 117 | 115 | 10 - 150 | 2 | 30 | | |
| 2-Butanone (MEK) | 86 | 95 | 64 - 120 | 9 | 30 | | |
| 2-Hexanone | 115 | 111 | 71 - 125 | 4 | 30 | | |
| 4-Methyl-2-pentanone (MIBK) | 115 | 110 | 78 - 124 | 4 | 30 | | |
| Acetone | 115 | 117 | 39 - 150 | 1 | 30 | | |
| Benzene | 103 | 101 | 77 - 121 | 2 | 30 | | |
| Bromoform | 88 | 85 | 53 - 120 | 4 | 30 | | |
| Bromomethane | 70 | 73 | 10 - 150 | 5 | 30 | | |
| Carbon disulfide | 105 | 107 | 69 - 133 | 2 | 30 | | |
| Carbon tetrachloride | 93 | 96 | 70 - 132 | 3 | 30 | | |
| Chlorobenzene | 99 | 100 | 80 - 120 | 1 | 30 | | |
| Chlorobromomethane | 97 | 90 | 77 - 127 | 7 | 30 | | |
| Chlorodibromomethane | 87 | 87 | 73 - 120 | 0 | 30 | | |
| Chloroethane | 80 | 81 | 52 - 150 | 2 | 30 | | |
| Chloroform | 103 | 102 | 80 - 120 | 1 | 30 | | |
| Chloromethane | 131 | 143 | 56 - 131 | 8 | 30 | | * |
| cis-1,2-Dichloroethene | 94 | 96 | 80 - 120 | 1 | 30 | | |
| cis-1,3-Dichloropropene | 103 | 102 | 77 - 120 | 1 | 30 | | |

Client: AKRF Inc

Job Number: 460-137545-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-451562**

**Method: 8260C**
**Preparation: 5030C**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-137623-A-4 MS | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18338.D |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/25/2017 0113 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/25/2017 0113 | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-137623-A-4 MSD | Analysis Batch: | 460-451562 | Instrument ID: | CVOAMS2 |
| Client Matrix: | Water | Prep Batch: | N/A | Lab File ID: | B18339.D |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 07/25/2017 0137 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 07/25/2017 0137 | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Cyclohexane | 68 | 65 | 56 - 150 | 5 | 30 | | |
| Dichlorobromomethane | 97 | 97 | 76 - 120 | 0 | 30 | | |
| Dichlorodifluoromethane | 94 | 90 | 50 - 131 | 4 | 30 | | |
| Ethylbenzene | 100 | 100 | 80 - 120 | 0 | 30 | | |
| Ethylene Dibromide | 93 | 92 | 80 - 120 | 1 | 30 | | |
| Isopropylbenzene | 105 | 109 | 80 - 123 | 4 | 30 | | |
| Methyl acetate | 137 | 136 | 66 - 144 | 1 | 30 | | |
| Methyl tert-butyl ether | 104 | 111 | 79 - 122 | 7 | 30 | | |
| Methylcyclohexane | 87 | 90 | 61 - 145 | 3 | 30 | | |
| Methylene Chloride | 102 | 109 | 77 - 123 | 7 | 30 | | |
| m-Xylene & p-Xylene | 102 | 101 | 80 - 120 | 1 | 30 | | |
| o-Xylene | 100 | 104 | 80 - 120 | 5 | 30 | | |
| Styrene | 101 | 98 | 80 - 120 | 3 | 30 | | |
| Tetrachloroethene | 91 | 86 | 78 - 122 | 6 | 30 | | |
| Toluene | 103 | 100 | 80 - 120 | 3 | 30 | | |
| trans-1,2-Dichloroethene | 95 | 97 | 79 - 120 | 2 | 30 | | |
| trans-1,3-Dichloropropene | 106 | 101 | 76 - 120 | 4 | 30 | | |
| Trichloroethene | 100 | 94 | 77 - 120 | 6 | 30 | | |
| Trichlorofluoromethane | 90 | 89 | 71 - 143 | 1 | 30 | | |
| Vinyl chloride | 106 | 110 | 62 - 138 | 3 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 97 | 97 | 74 - 132 |
| 4-Bromofluorobenzene | 120 | 118 | 77 - 124 |
| Dibromofluoromethane (Surr) | 87 | 87 | 72 - 131 |
| Toluene-d8 (Surr) | 101 | 98 | 80 - 120 |

**Method Blank - Batch: 460-451150**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451150/1-A | Analysis Batch: | 460-451418 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-451150 | Lab File ID: | z46303.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 07/24/2017 1024 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 0.033 | U | 0.0073 | 0.033 |
| 1,2-Dichlorobenzene | 0.33 | U | 0.011 | 0.33 |
| 1,3-Dichlorobenzene | 0.33 | U | 0.026 | 0.33 |
| 1,4-Dichlorobenzene | 0.33 | U | 0.026 | 0.33 |
| 2,2'-oxybis[1-chloropropane] | 0.33 | U | 0.014 | 0.33 |
| 2,4-Dinitrotoluene | 0.067 | U | 0.013 | 0.067 |
| 2,6-Dinitrotoluene | 0.067 | U | 0.018 | 0.067 |
| 2-Chloronaphthalene | 0.33 | U | 0.0075 | 0.33 |
| 2-Methylnaphthalene | 0.33 | U | 0.0073 | 0.33 |
| 2-Nitroaniline | 0.33 | U | 0.011 | 0.33 |
| 3,3'-Dichlorobenzidine | 0.13 | U | 0.037 | 0.13 |
| 3-Nitroaniline | 0.33 | U | 0.0098 | 0.33 |
| 4-Bromophenyl phenyl ether | 0.33 | U | 0.010 | 0.33 |
| 4-Chloroaniline | 0.33 | U | 0.0085 | 0.33 |
| 4-Chlorophenyl phenyl ether | 0.33 | U | 0.0099 | 0.33 |
| 4-Nitroaniline | 0.33 | U | 0.013 | 0.33 |
| Acenaphthene | 0.33 | U | 0.0080 | 0.33 |
| Acenaphthylene | 0.33 | U | 0.0085 | 0.33 |
| Anthracene | 0.33 | U | 0.031 | 0.33 |
| Benzo[a]anthracene | 0.033 | U | 0.028 | 0.033 |
| Benzo[a]pyrene | 0.033 | U | 0.010 | 0.033 |
| Benzo[b]fluoranthene | 0.033 | U | 0.013 | 0.033 |
| Benzo[g,h,i]perylene | 0.33 | U | 0.019 | 0.33 |
| Benzo[k]fluoranthene | 0.033 | U | 0.014 | 0.033 |
| Bis(2-chloroethoxy)methane | 0.33 | U | 0.010 | 0.33 |
| Bis(2-chloroethyl)ether | 0.033 | U | 0.0078 | 0.033 |
| Bis(2-ethylhexyl) phthalate | 0.33 | U | 0.013 | 0.33 |
| Butyl benzyl phthalate | 0.33 | U | 0.010 | 0.33 |
| Carbazole | 0.33 | U | 0.0082 | 0.33 |
| Chrysene | 0.33 | U | 0.0090 | 0.33 |
| Dibenz(a,h)anthracene | 0.033 | U | 0.017 | 0.033 |
| Dibenzofuran | 0.33 | U | 0.010 | 0.33 |
| Diethyl phthalate | 0.33 | U | 0.0094 | 0.33 |
| Dimethyl phthalate | 0.33 | U | 0.0096 | 0.33 |
| Di-n-butyl phthalate | 0.33 | U | 0.0099 | 0.33 |
| Di-n-octyl phthalate | 0.33 | U | 0.017 | 0.33 |
| Fluoranthene | 0.33 | U | 0.0098 | 0.33 |
| Fluorene | 0.33 | U | 0.0072 | 0.33 |
| Hexachlorobenzene | 0.033 | U | 0.013 | 0.033 |
| Hexachlorobutadiene | 0.067 | U | 0.0093 | 0.067 |
| Hexachlorocyclopentadiene | 0.33 | U | 0.021 | 0.33 |
| Hexachloroethane | 0.033 | U | 0.012 | 0.033 |
| Indeno[1,2,3-cd]pyrene | 0.033 | U | 0.022 | 0.033 |
| Isophorone | 0.13 | U | 0.0071 | 0.13 |
| Naphthalene | 0.33 | U | 0.0084 | 0.33 |

Client: AKRF Inc

Job Number: 460-137545-1

**Method Blank - Batch: 460-451150**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451150/1-A | Analysis Batch: | 460-451418 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-451150 | Lab File ID: | z46303.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 07/24/2017 1024 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Nitrobenzene | 0.033 | U | 0.010 | 0.033 |
| N-Nitrosodi-n-propylamine | 0.033 | U | 0.011 | 0.033 |
| N-Nitrosodiphenylamine | 0.33 | U | 0.030 | 0.33 |
| Phenanthrene | 0.33 | U | 0.0088 | 0.33 |
| Pyrene | 0.33 | U | 0.015 | 0.33 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2-Fluorobiphenyl | 69 | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 69 | 37 - 94 |
| Terphenyl-d14 (Surr) | 73 | 24 - 109 |

**Lab Control Sample - Batch: 460-451150**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-451150/2-A | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-451150 | Lab File ID: | z46272.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 07/23/2017 0854 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 3.33 | 3.06 | 92 | 62 - 104 | |
| 1,2-Dichlorobenzene | 3.33 | 2.92 | 88 | 64 - 98 | |
| 1,3-Dichlorobenzene | 3.33 | 2.85 | 85 | 62 - 96 | |
| 1,4-Dichlorobenzene | 3.33 | 2.89 | 87 | 63 - 97 | |
| 2,2'-oxybis[1-chloropropane] | 3.33 | 2.52 | 76 | 39 - 122 | |
| 2,4-Dinitrotoluene | 3.33 | 3.32 | 100 | 66 - 122 | |
| 2,6-Dinitrotoluene | 3.33 | 3.51 | 105 | 70 - 114 | |
| 2-Chloronaphthalene | 3.33 | 3.15 | 94 | 63 - 107 | |
| 2-Methylnaphthalene | 3.33 | 2.98 | 89 | 65 - 104 | |
| 2-Nitroaniline | 3.33 | 2.56 | 77 | 57 - 114 | |
| 3,3'-Dichlorobenzidine | 3.33 | 2.42 | 73 | 18 - 88 | |
| 3-Nitroaniline | 3.33 | 2.39 | 72 | 30 - 94 | |
| 4-Bromophenyl phenyl ether | 3.33 | 3.32 | 100 | 59 - 122 | |
| 4-Chloroaniline | 3.33 | 2.43 | 73 | 18 - 94 | |
| 4-Chlorophenyl phenyl ether | 3.33 | 3.10 | 93 | 66 - 110 | |
| 4-Nitroaniline | 3.33 | 2.86 | 86 | 49 - 118 | |
| Acenaphthene | 3.33 | 2.96 | 89 | 62 - 108 | |
| Acenaphthylene | 3.33 | 3.24 | 97 | 67 - 107 | |
| Anthracene | 3.33 | 3.13 | 94 | 69 - 111 | |
| Benzo[a]anthracene | 3.33 | 2.83 | 85 | 68 - 110 | |
| Benzo[a]pyrene | 3.33 | 3.19 | 96 | 72 - 115 | |
| Benzo[b]fluoranthene | 3.33 | 3.40 | 102 | 69 - 119 | |
| Benzo[g,h,i]perylene | 3.33 | 3.55 | 107 | 54 - 128 | |
| Benzo[k]fluoranthene | 3.33 | 3.06 | 92 | 70 - 115 | |
| Bis(2-chloroethoxy)methane | 3.33 | 2.82 | 85 | 65 - 106 | |
| Bis(2-chloroethyl)ether | 3.33 | 2.84 | 85 | 64 - 105 | |
| Bis(2-ethylhexyl) phthalate | 3.33 | 2.73 | 82 | 63 - 125 | |
| Butyl benzyl phthalate | 3.33 | 2.79 | 84 | 65 - 125 | |
| Carbazole | 3.33 | 3.07 | 92 | 66 - 115 | |
| Chrysene | 3.33 | 3.02 | 91 | 70 - 111 | |
| Dibenz(a,h)anthracene | 3.33 | 3.59 | 108 | 60 - 130 | |
| Dibenzofuran | 3.33 | 3.08 | 93 | 67 - 107 | |
| Diethyl phthalate | 3.33 | 3.08 | 92 | 66 - 117 | |
| Dimethyl phthalate | 3.33 | 3.07 | 92 | 68 - 112 | |
| Di-n-butyl phthalate | 3.33 | 3.05 | 91 | 67 - 119 | |
| Di-n-octyl phthalate | 3.33 | 2.89 | 87 | 57 - 138 | |
| Fluoranthene | 3.33 | 3.05 | 92 | 64 - 114 | |
| Fluorene | 3.33 | 2.96 | 89 | 66 - 110 | |
| Hexachlorobenzene | 3.33 | 3.56 | 107 | 57 - 128 | |
| Hexachlorobutadiene | 3.33 | 3.27 | 98 | 60 - 108 | |
| Hexachlorocyclopentadiene | 3.33 | 3.19 | 96 | 50 - 129 | |

Client: AKRF Inc

Job Number: 460-137545-1

**Lab Control Sample - Batch: 460-451150**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-451150/2-A | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-451150 | Lab File ID: | z46272.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 07/23/2017 0854 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Hexachloroethane | 3.33 | 2.94 | 88 | 63 - 99 | |
| Indeno[1,2,3-cd]pyrene | 3.33 | 4.63 | 139 | 53 - 137 | * |
| Isophorone | 3.33 | 2.85 | 86 | 68 - 111 | |
| Naphthalene | 3.33 | 2.93 | 88 | 65 - 102 | |
| Nitrobenzene | 3.33 | 2.88 | 86 | 66 - 108 | |
| N-Nitrosodi-n-propylamine | 3.33 | 2.83 | 85 | 63 - 117 | |
| N-Nitrosodiphenylamine | 3.33 | 3.17 | 95 | 65 - 114 | |
| Phenanthrene | 3.33 | 3.13 | 94 | 68 - 111 | |
| Pyrene | 3.33 | 2.79 | 84 | 64 - 121 | |

| Surrogate | % Rec | | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 101 | * | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 92 | | 37 - 94 |
| Terphenyl-d14 (Surr) | 91 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-137545-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-451150**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-137545-1 | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-451150 | Lab File ID: | z46280.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0414 g |
| Analysis Date: | 07/23/2017 1202 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-137545-1 | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-451150 | Lab File ID: | z46281.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0304 g |
| Analysis Date: | 07/23/2017 1225 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 1,2,4-Trichlorobenzene | 65 | 74 | 62 - 104 | 13 | 30 | | |
| 1,2-Dichlorobenzene | 60 | 68 | 64 - 98 | 12 | 30 | * | |
| 1,3-Dichlorobenzene | 59 | 67 | 62 - 96 | 13 | 30 | * | |
| 1,4-Dichlorobenzene | 59 | 67 | 63 - 97 | 13 | 30 | * | |
| 2,2'-oxybis[1-chloropropane] | 56 | 62 | 39 - 122 | 10 | 30 | | |
| 2,4-Dinitrotoluene | 77 | 84 | 66 - 122 | 9 | 30 | | |
| 2,6-Dinitrotoluene | 81 | 88 | 70 - 114 | 8 | 30 | | |
| 2-Chloronaphthalene | 68 | 77 | 63 - 107 | 12 | 30 | | |
| 2-Methylnaphthalene | 65 | 72 | 65 - 104 | 10 | 30 | | |
| 2-Nitroaniline | 56 | 62 | 57 - 114 | 10 | 30 | * | |
| 3,3'-Dichlorobenzidine | 61 | 72 | 18 - 88 | 16 | 30 | | |
| 3-Nitroaniline | 54 | 60 | 30 - 94 | 9 | 30 | | |
| 4-Bromophenyl phenyl ether | 74 | 84 | 59 - 122 | 13 | 30 | | |
| 4-Chloroaniline | 49 | 50 | 18 - 94 | 3 | 30 | | |
| 4-Chlorophenyl phenyl ether | 70 | 77 | 66 - 110 | 10 | 30 | | |
| 4-Nitroaniline | 61 | 69 | 49 - 118 | 12 | 30 | | |
| Acenaphthene | 64 | 72 | 62 - 108 | 11 | 30 | | |
| Acenaphthylene | 71 | 79 | 67 - 107 | 11 | 30 | | |
| Anthracene | 69 | 78 | 69 - 111 | 12 | 30 | | |
| Benzo[a]anthracene | 62 | 71 | 68 - 110 | 14 | 30 | * | |
| Benzo[a]pyrene | 73 | 82 | 72 - 115 | 13 | 30 | | |
| Benzo[b]fluoranthene | 75 | 84 | 69 - 119 | 11 | 30 | | |
| Benzo[g,h,i]perylene | 81 | 94 | 54 - 128 | 15 | 30 | | |
| Benzo[k]fluoranthene | 70 | 79 | 70 - 115 | 12 | 30 | | |
| Bis(2-chloroethoxy)methane | 63 | 70 | 65 - 106 | 11 | 30 | * | |
| Bis(2-chloroethyl)ether | 61 | 67 | 64 - 105 | 10 | 30 | * | |
| Bis(2-ethylhexyl) phthalate | 64 | 74 | 63 - 125 | 15 | 30 | | |
| Butyl benzyl phthalate | 66 | 76 | 65 - 125 | 14 | 30 | | |
| Carbazole | 65 | 74 | 66 - 115 | 13 | 30 | * | |
| Chrysene | 67 | 77 | 70 - 111 | 14 | 30 | * | |
| Dibenz(a,h)anthracene | 79 | 93 | 60 - 130 | 16 | 30 | | |
| Dibenzofuran | 68 | 75 | 67 - 107 | 10 | 30 | | |

Client: AKRF Inc

Job Number: 460-137545-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-451150**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-137545-1 | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-451150 | Lab File ID: | z46280.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0414 g |
| Analysis Date: | 07/23/2017 1202 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-137545-1 | Analysis Batch: | 460-451178 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-451150 | Lab File ID: | z46281.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0304 g |
| Analysis Date: | 07/23/2017 1225 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 07/21/2017 2312 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Diethyl phthalate | 72 | 78 | 66 - 117 | 9 | 30 | | |
| Dimethyl phthalate | 71 | 78 | 68 - 112 | 10 | 30 | | |
| Di-n-butyl phthalate | 70 | 79 | 67 - 119 | 13 | 30 | | |
| Di-n-octyl phthalate | 68 | 76 | 57 - 138 | 10 | 30 | | |
| Fluoranthene | 67 | 75 | 64 - 114 | 12 | 30 | | |
| Fluorene | 67 | 74 | 66 - 110 | 10 | 30 | | |
| Hexachlorobenzene | 79 | 89 | 57 - 128 | 13 | 30 | | |
| Hexachlorobutadiene | 68 | 79 | 60 - 108 | 16 | 30 | | |
| Hexachlorocyclopentadiene | 64 | 76 | 50 - 129 | 17 | 30 | | |
| Hexachloroethane | 61 | 68 | 63 - 99 | 12 | 30 | * | |
| Indeno[1,2,3-cd]pyrene | 104 | 123 | 53 - 137 | 17 | 30 | | |
| Isophorone | 64 | 71 | 68 - 111 | 11 | 30 | * | |
| Naphthalene | 63 | 71 | 65 - 102 | 13 | 30 | * | |
| Nitrobenzene | 62 | 72 | 66 - 108 | 14 | 30 | * | |
| N-Nitrosodi-n-propylamine | 63 | 69 | 63 - 117 | 8 | 30 | | |
| N-Nitrosodiphenylamine | 71 | 79 | 65 - 114 | 11 | 30 | | |
| Phenanthrene | 70 | 78 | 68 - 111 | 11 | 30 | | |
| Pyrene | 64 | 73 | 64 - 121 | 14 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| 2-Fluorobiphenyl | 73 | 82 | 38 - 95 |
| Nitrobenzene-d5 (Surr) | 66 | 75 | 37 - 94 |
| Terphenyl-d14 (Surr) | 71 | 79 | 24 - 109 |

Client: AKRF Inc

Job Number: 460-137545-1

**Method Blank - Batch: 460-451523**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451523/1-A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Client Matrix: | Solid | Prep Batch: | 460-451523 | Lab File ID: | 8F121283.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 07/25/2017 1412 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 07/24/2017 1603 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Aroclor 1016 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1221 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1232 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1242 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1248 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1254 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1260 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor-1262 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1268 | 0.067 | U | 0.0092 | 0.067 |
| Polychlorinated biphenyls, Total | 0.067 | U | 0.0092 | 0.067 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 123 | 35 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 105 | 35 - 150 |

**Lab Control Sample - Batch: 460-451523**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-451523/2-A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Client Matrix: | Solid | Prep Batch: | 460-451523 | Lab File ID: | 8F121279.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 07/25/2017 1303 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 07/24/2017 1603 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.418 | 125 | 77 - 150 | |
| Aroclor 1260 | 0.333 | 0.448 | 134 | 79 - 150 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 148 | 35 - 150 |

**Lab Control Sample - Batch: 460-451523**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-451523/2-A | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Client Matrix: | Solid | Prep Batch: | 460-451523 | Lab File ID: | 8F121279.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 07/25/2017 1303 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 07/24/2017 1603 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.356 | 107 | 77 - 150 | |
| Aroclor 1260 | 0.333 | 0.367 | 110 | 79 - 150 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 107 | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-451523**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-137672-A-9-A MS | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Client Matrix: | Solid | Prep Batch: | 460-451523 | Lab File ID: | 8F121281.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.1001 g |
| Analysis Date: | 07/25/2017 1337 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 07/24/2017 1603 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-137672-A-9-B MSD | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Client Matrix: | Solid | Prep Batch: | 460-451523 | Lab File ID: | 8F121282.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0214 g |
| Analysis Date: | 07/25/2017 1355 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 07/24/2017 1603 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 141 | 146 | 77 - 150 | 4 | 30 | | |
| Aroclor 1260 | 130 | 128 | 79 - 150 | 0 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 134 | 131 | 35 - 150 |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-451523**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-137672-A-9-A MS | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Client Matrix: | Solid | Prep Batch: | 460-451523 | Lab File ID: | 8F121281.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.1001 g |
| Analysis Date: | 07/25/2017 1337 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 07/24/2017 1603 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-137672-A-9-B MSD | Analysis Batch: | 460-451711 | Instrument ID: | CPESTGC8 |
| Client Matrix: | Solid | Prep Batch: | 460-451523 | Lab File ID: | 8F121282.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0214 g |
| Analysis Date: | 07/25/2017 1355 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 07/24/2017 1603 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 118 | 116 | 77 - 150 | 1 | 30 | | |
| Aroclor 1260 | 123 | 119 | 79 - 150 | 3 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 113 | 107 | 35 - 150 |

Client: AKRF Inc

Job Number: 460-137545-1

**Method Blank - Batch: 460-450891**

**Method: 6010C**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-450891/1-A ^2 | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 2.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.00 g |
| Analysis Date: | 07/21/2017 1938 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Silver | 1.0 | U | 0.15 | 1.0 |
| Aluminum | 20.0 | U | 4.1 | 20.0 |
| Arsenic | 1.5 | U | 0.37 | 1.5 |
| Barium | 20.0 | U | 1.6 | 20.0 |
| Beryllium | 0.20 | U | 0.023 | 0.20 |
| Calcium | 500 | U | 51.0 | 500 |
| Cadmium | 0.40 | U | 0.060 | 0.40 |
| Cobalt | 5.0 | U | 0.57 | 5.0 |
| Chromium | 1.0 | U | 0.28 | 1.0 |
| Copper | 2.5 | U | 0.57 | 2.5 |
| Iron | 15.0 | U | 2.7 | 15.0 |
| Potassium | 500 | U | 26.6 | 500 |
| Magnesium | 500 | U | 38.6 | 500 |
| Manganese | 1.5 | U | 0.16 | 1.5 |
| Sodium | 500 | U | 38.5 | 500 |
| Nickel | 4.0 | U | 0.38 | 4.0 |
| Lead | 1.0 | U | 0.30 | 1.0 |
| Antimony | 2.0 | U | 0.24 | 2.0 |
| Selenium | 2.0 | U | 0.61 | 2.0 |
| Thallium | 2.0 | U | 0.59 | 2.0 |
| Vanadium | 5.0 | U | 0.60 | 5.0 |
| Zinc | 3.0 | U | 0.26 | 3.0 |

Client: AKRF Inc

Job Number: 460-137545-1

**LCS-Certified Reference Material - Batch: 460-450891**

**Method: 6010C**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-450891/2-A | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.02 g |
| Analysis Date: | 07/21/2017 1942 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Silver | 40.7 | 39.51 | 97.1 | 79.6 - 120.4 | |
| Aluminum | 8000 | 7424 | 92.8 | 47.4 - 152.5 | |
| Arsenic | 147 | 145.4 | 98.9 | 83.0 - 117.0 | |
| Barium | 314 | 333.9 | 106.3 | 82.2 - 117.8 | |
| Beryllium | 53.4 | 60.39 | 113.1 | 82.8 - 117.2 | |
| Calcium | 4580 | 4708 | 102.8 | 80.8 - 119.0 | |
| Cadmium | 193 | 206.7 | 107.1 | 82.4 - 117.6 | |
| Cobalt | 81.3 | 92.22 | 113.4 | 83.4 - 116.6 | |
| Chromium | 82.6 | 85.18 | 103.1 | 81.8 - 118.2 | |
| Copper | 171 | 172.2 | 100.7 | 83.6 - 116.4 | |
| Iron | 14100 | 13050 | 92.6 | 60.4 - 139.7 | |
| Potassium | 2000 | 1912 | 95.6 | 69.5 - 130.5 | |
| Magnesium | 2240 | 2129 | 95.1 | 75.4 - 125.0 | |
| Manganese | 222 | 254.9 | 114.8 | 82.0 - 118.0 | |
| Sodium | 216 | 202.4 | 93.7 | 72.2 - 127.8 | J |
| Nickel | 137 | 154.8 | 113.0 | 82.5 - 118.2 | |
| Lead | 92.3 | 98.35 | 106.6 | 82.8 - 117.0 | |
| Antimony | 65.1 | 40.78 | 62.6 | 0.2 - 212.0 | |
| Selenium | 187 | 192.6 | 103.0 | 79.1 - 121.4 | |
| Thallium | 153 | 179.5 | 117.3 | 81.0 - 119.0 | |
| Vanadium | 86.6 | 89.41 | 103.2 | 77.6 - 122.4 | |
| Zinc | 189 | 209.0 | 110.6 | 79.9 - 120.1 | |

Client: AKRF Inc

Job Number: 460-137545-1

**Matrix Spike - Batch: 460-450891**

**Method: 6010C**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-137542-E-8-C MS | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.02 g |
| Analysis Date: | 07/21/2017 1958 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Silver | 2.0 | U | 5.05 | 3.85 | 76 | 75 - 125 | |
| Aluminum | 6690 | | 202 | 7297 | 1954 | 75 - 125 | 4 |
| Arsenic | 1.3 | J | 202 | 180.5 | 89 | 75 - 125 | |
| Barium | 52.8 | | 202 | 246.1 | 109 | 75 - 125 | |
| Beryllium | 0.32 | J | 5.05 | 5.17 | 99 | 75 - 125 | |
| Calcium | 490 | J | 2020 | 2509 | 112 | 75 - 125 | |
| Cadmium | 0.81 | U | 5.05 | 4.58 | 91 | 75 - 125 | |
| Cobalt | 6.7 | J | 50.5 | 53.44 | 99 | 75 - 125 | |
| Chromium | 23.6 | | 20.2 | 46.91 | 174 | 75 - 125 | N |
| Copper | 13.5 | | 25.3 | 39.39 | 129 | 75 - 125 | N |
| Iron | 19900 | | 101 | 15030 | 5022 | 75 - 125 | 4 |
| Potassium | 1050 | | 2020 | 2851 | 115 | 75 - 125 | |
| Magnesium | 1530 | | 2020 | 3110 | 116 | 75 - 125 | |
| Manganese | 462 | | 50.5 | 378.5 | 292 | 75 - 125 | 4 |
| Sodium | 106 | J | 2020 | 1952 | 94 | 75 - 125 | |
| Nickel | 28.3 | | 50.5 | 75.11 | 121 | 75 - 125 | |
| Lead | 3.4 | | 50.5 | 51.31 | 98 | 75 - 125 | |
| Antimony | 4.0 | U | 50.5 | 22.48 | 44 | 75 - 125 | N |
| Selenium | 4.0 | U | 202 | 178.5 | 88 | 75 - 125 | |
| Thallium | 4.0 | U | 202 | 200.0 | 99 | 75 - 125 | |
| Vanadium | 31.6 | | 50.5 | 71.09 | 109 | 75 - 125 | |
| Zinc | 32.7 | | 50.5 | 80.03 | 126 | 75 - 125 | N |

Client: AKRF Inc

Job Number: 460-137545-1

**Duplicate - Batch: 460-450891**

**Method: 6010C**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-137542-E-8-B DU | Analysis Batch: | 460-451147 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-450891 | Lab File ID: | 450891.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.03 g |
| Analysis Date: | 07/21/2017 1946 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/21/2017 0142 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Silver | 2.0 | U | 2.0 | NC | 20 | U |
| Aluminum | 6690 | | 6693 | 0 | 20 | |
| Arsenic | 1.3 | J | 1.97 | 39 | 20 | J |
| Barium | 52.8 | | 52.40 | 0.8 | 20 | |
| Beryllium | 0.32 | J | 0.314 | 0.9 | 20 | J |
| Calcium | 490 | J | 490.3 | 0.05 | 20 | J |
| Cadmium | 0.81 | U | 0.80 | NC | 20 | U |
| Cobalt | 6.7 | J | 6.51 | 2 | 20 | J |
| Chromium | 23.6 | | 23.39 | 1 | 20 | |
| Copper | 13.5 | | 13.42 | 0.8 | 20 | |
| Iron | 19900 | | 19970 | 0.3 | 20 | |
| Potassium | 1050 | | 1048 | 0.2 | 20 | |
| Magnesium | 1530 | | 1507 | 1 | 20 | |
| Manganese | 462 | | 460.7 | 0.3 | 20 | |
| Sodium | 106 | J | 105.7 | 0.1 | 20 | J |
| Nickel | 28.3 | | 28.29 | 0.09 | 20 | |
| Lead | 3.4 | | 3.35 | 1 | 20 | |
| Antimony | 4.0 | U | 4.0 | NC | 20 | U |
| Selenium | 4.0 | U | 4.0 | NC | 20 | U |
| Thallium | 4.0 | U | 4.0 | NC | 20 | U |
| Vanadium | 31.6 | | 31.09 | 2 | 20 | |
| Zinc | 32.7 | | 32.42 | 0.7 | 20 | |

Client: AKRF Inc

Job Number: 460-137545-1

**Method Blank - Batch: 460-451910**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451910/1-A | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 07/26/2017 0849 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.017 | U | 0.011 | 0.017 |

**LCS-Certified Reference Material - Batch: 460-451910**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-451910/2-A | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 40 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 07/26/2017 0850 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 17.8 | 18.26 | 102.6 | 66.9 - 133.1 | |

**Matrix Spike - Batch: 460-451910**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-137536-A-1-F MS | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.62 g |
| Analysis Date: | 07/26/2017 0859 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Mercury | 0.018 | U | 0.0881 | 0.100 | 114 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-137545-1

**Duplicate - Batch: 460-451910**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-137536-A-1-E DU | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-451910 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.62 g |
| Analysis Date: | 07/26/2017 0857 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0417 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Mercury | 0.018 | U | 0.018 | NC | 20 | U |

Client: AKRF Inc

Job Number: 460-137545-1

**Method Blank - Batch: 460-451918**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-451918/1-A | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-451918 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 07/26/2017 0942 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0448 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.017 | U | 0.011 | 0.017 |

**LCS-Certified Reference Material - Batch: 460-451918**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-451918/2-A | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-451918 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 40 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 07/26/2017 0944 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0448 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 17.8 | 18.56 | 104.3 | 66.9 - 133.1 | |

**Matrix Spike - Batch: 460-451918**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-137545-7 | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-451918 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.65 g |
| Analysis Date: | 07/26/2017 0949 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0448 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Mercury | 0.018 | U | 0.0894 | 0.103 | 116 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-137545-1

**Duplicate - Batch: 460-451918**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-137545-7 | Analysis Batch: | 460-451990 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-451918 | Lab File ID: | 451909HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.65 g |
| Analysis Date: | 07/26/2017 0947 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 07/26/2017 0448 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Mercury | 0.018 | U | 0.018 | NC | 20 | U |

Client: AKRF Inc

Job Number: 460-137545-1

**Duplicate - Batch: 460-451737**

**Method: Moisture**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-137545-8 | Analysis Batch: | 460-451737 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | |
| Analysis Date: | 07/25/2017 1126 | Units: | % | Final Weight/Volume: | |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|
| Percent Moisture | 8.5 | 9.7 | 13 | 20 | |
| Percent Solids | 91.5 | 90.3 | 1 | 20 | |

TestAmerica
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460-137545 Chain of Custody

777 New Durham Road
Edison, New Jersey 08817
Phone: (732) 549-3900 Fax: (732) 549-3679

08/04/2017

# CHAIN OF CU

Page 1 of 2

| | | | |
|---|---|---|---|
| Name ( for report and invoice ) Steve Gross | Samplers Name ( Printed ) Steve Schmid | Site/Project Identification Brookfield | |
| Company AKRF | P. O. # 170131 | State (Location of site): NJ: ☐ NY: ☒ | Other: |
| Address 440 Park Ave S. | Analysis Turnaround Time: Standard ☒ | Regulatory Program: | DKQP: ☐ |
| City NY State NY | Rush Charges Authorized For: 2 Week ☐ 1 Week ☐ Other ☐ | | |
| Phone 203-810-6573 Fax | | | |

ANALYSIS REQUESTED (ENTER "X" BELOW TO INDICATE REQUEST)

LAB USE ONLY
Project No:
Job No: 137545

| Sample Identification | Date | Time | Matrix | No. of Cont. | VOC 8260 | BN SVOC 8270 | TAL metals | PCBs 8082 | Sample Numbers |
|---|---|---|---|---|---|---|---|---|---|
| SB-4 (8-10) | 7/20/17 | 1410 | soil | 5 | X | X | X | X | 1 |
| SB-5 (8-10) | | 1340 | | 5 | X | X | X | X | 2 |
| SB-6 (8-10) | | 1325 | | 5 | X | X | X | X | 3 |
| SB-2 (2-4) | | 1210 | | 5 | X | X | | | 4 |
| SB-2 (8-10) | | 1215 | | 5 | X | X | X | X | 5 |
| SB-1 (8-10) | | 1040 | | 5 | X | X | X | X | 6 |
| SB-3 (8-10) | | 1135 | | 5 | X | X | X | X | 7 |
| SB-1 (1-3) | | 1045 | | 5 | X | X | | | 8 |

SHORT HOLD

4 deg C IR

Preservation Used: 1 = ICE, 2 = HCl, 3 = $H_2SO_4$, 4 = $HNO_3$, 5 = NaOH — Soil:
6 = Other _____, 7 = Other _____ — Water:

**Special Instructions** Cat A

Water Metals Filtered (Yes/No)? _____

| Relinquished by | Company | Date / Time | Received by | Company |
|---|---|---|---|---|
| 1) | AKRF | 7/20/17 1633 | 1) Vijay Manshwani | Accutest Courier |
| 2) Vijay Manshwani | Accutest Courier | 7/20/17 2000 | 2) | TAEN 7/20/17 2000 |
| 3) | | | 3) | |
| 4) | | | 4) | |

Laboratory Certifications: New Jersey (12028), New York (11452), Pennsylvania (68-522), Connecticut (PH-0200), Rhode Island (132).
Massachusetts (M-NJ312), North Carolina (No. 578)

TAL - 0016 (0715)

777 New Durham Road
Edison, New Jersey 08817
Phone: (732) 549-3900 Fax: (732) 549-3679

08/04/2017

TestAmerica
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# CHAIN OF CUSTODY / ANALYSIS REQUEST



| | | |
|---|---|---|
| Name ( for report and invoice ) Steve Evens | Samplers Name ( Printed ) Stephen Schmid | Site/Project Identification Brookfield |
| Company AICRF | P. O. # 170131 | State (Location of site): NJ: ☐ NY: ☒ Other: |
| | | Regulatory Program: DKQP: ☐ |
| Address 440 Park Ave South | Analysis Turnaround Time: Standard ☒ | |
| City NY State NY | Rush Charges Authorized For: 2 Week ☐ 1 Week ☐ Other ☐ | |
| Phone 203-810-6513 Fax | | |

| Sample Identification | Date | Time | Matrix | No. of Cont. | VOC 8260 | BN Sec 8270 | Sample Numbers |
|---|---|---|---|---|---|---|---|
| TW-2 | 7/20/17 | 1330 | water | 5 | X | X | 9 |
| TW-3 | | 1355 | | 5 | X | X | 10 |
| TW-5 | | 1520 | | 5 | X | X | 11 |
| TW-1 | | 1130 | | 5 | X | X | 12 |
| TB | | — | | 2 | X | | 13 |

LAB USE ONLY
Project No:
Job No: 137545

Preservation Used: 1 = ICE, 2 = HCl, 3 = $H_2SO_4$, 4 = $HNO_3$, 5 = NaOH — Soil:
6 = Other _____, 7 = Other _____ — Water:

Special Instructions Cat A

Water Metals Filtered (Yes/No)? _____

| Relinquished by | Company | Date / Time | Received by | Company |
|---|---|---|---|---|
| | AICRF | 7/20/17 1633 | 1) VIJAY MANGHWANI | Accurate Couriers |
| 2) VIJAY MANGHWANI | Accurate Couriers | 7/20/17 2000 | 2) | 7/20/17 2000 |
| 3) | | | 3) | |
| 4) | | | 4) | |

Laboratory Certifications: New Jersey (12028), New York (11452), Pennsylvania (68-522), Connecticut (PH-0200), Rhode Island (132).
Massachusetts (M-NJ312), North Carolina (No. 578)

TAL - 0016 (0715)

# TestAmerica Edison
## Receipt Temperature and pH Log

Job Number: 137545

Number of Coolers: 1 IR Gun # 8

### Cooler Temperatures

| | RAW | CORRECTED | | RAW | CORRECTED | | RAW | CORRECTED |
|---|---|---|---|---|---|---|---|---|
| Cooler #1: | 4.6 °C | °C | Cooler #4: | °C | °C | Cooler #7: | °C | °C |
| Cooler #2: | °C | °C | Cooler #5: | °C | °C | Cooler #8: | °C | °C |
| Cooler #3: | °C | °C | Cooler #6: | °C | °C | Cooler #9: | °C | °C |

| TALS Sample Number | Ammonia (pH<2) | COD (pH<2) | Nitrate Nitrite (pH<2) | Metals* (pH<2) | Hardness (pH<2) | Pest (pH 5-9) | EPH or QAM (pH<2) | Phenols (pH<2) | Sulfide (pH>9) | TKN (pH<2) | TOC (pH<2) | Total Cyanide (pH>12) | Total Phos (pH<2) | Other | Other |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

If pH adjustments are required record the information below:

Sample No(s). adjusted: _____

Preservative Name/Conc.: _____ Volume of Preservative used (ml): _____

Lot # of Preservative(s): _____ Expiration Date: _____

*The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.*

* *Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

Initials: CG Date: 2/20/17



08/04/2017

# Login Sample Receipt Checklist

Client: AKRF Inc

Job Number: 460-137545-1

**Login Number: 137545**
**List Number: 1**
**Creator: Rivera, Kenneth**

**List Source: TestAmerica Edison**

| Question | Answer | Comment |
|---|---|---|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | N/A | |
| The cooler's custody seal, if present, is intact. | N/A | Not present |
| Sample custody seals, if present, are intact. | N/A | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | True | 4.6°C, IR #8 |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time (excluding tests with immediate HTs) | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4"). | False | See NCM |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | No analysis requiring residual chlorine check assigned. |

TestAmerica

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# ANALYTICAL REPORT

TestAmerica Laboratories, Inc.
TestAmerica Burlington
30 Community Drive
Suite 11
South Burlington, VT 05403
Tel: (802)660-1990

TestAmerica Job ID: 200-39428-1
TestAmerica Sample Delivery Group: 200-39428-1
Client Project/Site: Brookfield

For:
AKRF Inc
34 South Broadway
Suite 314
White Plains, New York 10601

Attn: Stephen Grens

Kristine Dusablon

*Authorized for release by:*
*7/31/2017 6:10:16 PM*

Kristine Dusablon, Project Manager II
(802)660-1990
kris.dusablon@testamericainc.com

LINKS

Review your project results through TotalAccess

Have a Question? Ask The Expert

Visit us at: www.testamericainc.com

*The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.*

*This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.*

*Results relate only to the items tested and the sample(s) as received by the laboratory.*

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# Definitions/Glossary

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

## Qualifiers

### Air - GC/MS VOA

| Qualifier | Qualifier Description |
|---|---|
| U | Indicates the analyte was analyzed for but not detected. |
| * | LCS or LCSD is outside acceptance limits. |

### Air - GC/MS VOA TICs

| Qualifier | Qualifier Description |
|---|---|
| J | Indicates an Estimated Value for TICs |
| N | This flag indicates the presumptive evidence of a compound. |

## Glossary

| Abbreviation | These commonly used abbreviations may or may not be present in this report. |
|---|---|
| ¤ | Listed under the "D" column to designate that the result is reported on a dry weight basis |
| %R | Percent Recovery |
| CFL | Contains Free Liquid |
| CNF | Contains No Free Liquid |
| DER | Duplicate Error Ratio (normalized absolute difference) |
| Dil Fac | Dilution Factor |
| DL | Detection Limit (DoD/DOE) |
| DL, RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample |
| DLC | Decision Level Concentration (Radiochemistry) |
| EDL | Estimated Detection Limit (Dioxin) |
| LOD | Limit of Detection (DoD/DOE) |
| LOQ | Limit of Quantitation (DoD/DOE) |
| MDA | Minimum Detectable Activity (Radiochemistry) |
| MDC | Minimum Detectable Concentration (Radiochemistry) |
| MDL | Method Detection Limit |
| ML | Minimum Level (Dioxin) |
| NC | Not Calculated |
| ND | Not Detected at the reporting limit (or MDL or EDL if shown) |
| PQL | Practical Quantitation Limit |
| QC | Quality Control |
| RER | Relative Error Ratio (Radiochemistry) |
| RL | Reporting Limit or Requested Limit (Radiochemistry) |
| RPD | Relative Percent Difference, a measure of the relative difference between two points |
| TEF | Toxicity Equivalent Factor (Dioxin) |
| TEQ | Toxicity Equivalent Quotient (Dioxin) |

## Job ID: 200-39428-1

**Laboratory: TestAmerica Burlington**

**Narrative**

# CASE NARRATIVE

## Client: AKRF Inc

## Project: Brookfield

## Report Number: 200-39428-1

With the exceptions noted as flags or footnotes, standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. In addition all laboratory quality control samples were within established control limits, with any exceptions noted below. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at high concentrations, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

**RECEIPT**
The samples were received on 07/24/2017; the samples arrived in good condition.

**VOLATILE ORGANIC COMPOUNDS**
Samples SV-2, SV-3, SV-1, AA-1 and SV-5 were analyzed for Volatile Organic Compounds in accordance with EPA Method TO-15. The samples were analyzed on 07/25/2017 and 07/26/2017.

Samples SV-2[2X], SV-3[2X], SV-1[2X] and SV-5[4X] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

The laboratory control sample (LCS) for analytical batch 200-118877 recovered outside control limits for n-Butane. This analyte was biased high in the LCS and was not detected in the associated samples; therefore, the data have been reported. Refer to the QC report for details.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

# Detection Summary

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

## Client Sample ID: SV-2 — Lab Sample ID: 200-39428-1

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 1.1 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| n-Butane | 19 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 1,3-Butadiene | 0.95 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Acetone | 30 | | 10 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Carbon disulfide | 3.1 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Methylene Chloride | 1.9 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| n-Hexane | 3.7 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 49 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Cyclohexane | 0.76 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 2,2,4-Trimethylpentane | 0.80 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Benzene | 1.2 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| methyl isobutyl ketone | 2.0 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Toluene | 31 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Tetrachloroethene | 0.67 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Methyl Butyl Ketone (2-Hexanone) | 6.8 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| m,p-Xylene | 20 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Xylene, o- | 7.9 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Xylene (total) | 28 | | 1.4 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Styrene | 0.60 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 4-Ethyltoluene | 3.7 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 1,3,5-Trimethylbenzene | 3.6 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 1,2,4-Trimethylbenzene | 13 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| sec-Butylbenzene | 0.46 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 4-Isopropyltoluene | 1.6 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| n-Butylbenzene | 1.6 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Naphthalene | 16 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 5.5 | | 4.9 | | ug/m3 | 2 | | TO-15 | Total/NA |
| n-Butane | 45 | | 2.4 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 1,3-Butadiene | 2.1 | | 0.88 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Acetone | 72 | | 24 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Carbon disulfide | 9.7 | | 3.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Methylene Chloride | 6.5 | | 3.5 | | ug/m3 | 2 | | TO-15 | Total/NA |
| n-Hexane | 13 | | 1.4 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 140 | | 2.9 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Cyclohexane | 2.6 | | 1.4 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 2,2,4-Trimethylpentane | 3.7 | | 1.9 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Benzene | 3.9 | | 1.3 | | ug/m3 | 2 | | TO-15 | Total/NA |
| methyl isobutyl ketone | 8.4 | | 4.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Toluene | 120 | | 1.5 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Tetrachloroethene | 4.5 | | 2.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Methyl Butyl Ketone (2-Hexanone) | 28 | | 4.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| m,p-Xylene | 85 | | 4.3 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Xylene, o- | 34 | | 1.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Xylene (total) | 120 | | 6.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Styrene | 2.5 | | 1.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 4-Ethyltoluene | 18 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 1,3,5-Trimethylbenzene | 18 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 1,2,4-Trimethylbenzene | 65 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| sec-Butylbenzene | 2.5 | | 2.2 | | ug/m3 | 2 | | TO-15 | Total/NA |

This Detection Summary does not include radiochemical test results.

## Client Sample ID: SV-2 (Continued) — Lab Sample ID: 200-39428-1

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| 4-Isopropyltoluene | 9.0 | | 2.2 | | ug/m3 | 2 | | TO-15 | Total/NA |
| n-Butylbenzene | 8.7 | | 2.2 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Naphthalene | 84 | | 5.2 | | ug/m3 | 2 | | TO-15 | Total/NA |

## Client Sample ID: SV-3 — Lab Sample ID: 200-39428-2

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| n-Butane | 1.4 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Acetone | 17 | | 10 | | ppb v/v | 2 | | TO-15 | Total/NA |
| n-Hexane | 1.0 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 49 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 2,2,4-Trimethylpentane | 0.44 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Benzene | 0.55 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Toluene | 19 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Tetrachloroethene | 1.1 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Methyl Butyl Ketone (2-Hexanone) | 4.9 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Ethylbenzene | 3.7 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| m,p-Xylene | 14 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Xylene, o- | 6.1 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Xylene (total) | 20 | | 1.4 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 4-Ethyltoluene | 2.8 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 1,3,5-Trimethylbenzene | 2.8 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 1,2,4-Trimethylbenzene | 10 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 4-Isopropyltoluene | 0.46 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| n-Butylbenzene | 1.3 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Naphthalene | 11 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| n-Butane | 3.4 | | 2.4 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Acetone | 40 | | 24 | | ug/m3 | 2 | | TO-15 | Total/NA |
| n-Hexane | 3.5 | | 1.4 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 140 | | 2.9 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 2,2,4-Trimethylpentane | 2.1 | | 1.9 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Benzene | 1.8 | | 1.3 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Toluene | 73 | | 1.5 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Tetrachloroethene | 7.2 | | 2.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Methyl Butyl Ketone (2-Hexanone) | 20 | | 4.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Ethylbenzene | 16 | | 1.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| m,p-Xylene | 62 | | 4.3 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Xylene, o- | 27 | | 1.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Xylene (total) | 87 | | 6.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 4-Ethyltoluene | 14 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 1,3,5-Trimethylbenzene | 14 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 1,2,4-Trimethylbenzene | 51 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 4-Isopropyltoluene | 2.5 | | 2.2 | | ug/m3 | 2 | | TO-15 | Total/NA |
| n-Butylbenzene | 6.9 | | 2.2 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Naphthalene | 56 | | 5.2 | | ug/m3 | 2 | | TO-15 | Total/NA |

## Client Sample ID: SV-1 — Lab Sample ID: 200-39428-3

This Detection Summary does not include radiochemical test results.

## Client Sample ID: SV-1 (Continued)

## Lab Sample ID: 200-39428-3

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| n-Butane | 5.5 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 1,3-Butadiene | 0.95 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Acetone | 21 | | 10 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Carbon disulfide | 1.7 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| n-Hexane | 5.6 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 25 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Cyclohexane | 0.62 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 2,2,4-Trimethylpentane | 0.62 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Benzene | 1.1 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| n-Heptane | 1.5 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| methyl isobutyl ketone | 1.3 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Toluene | 47 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Tetrachloroethene | 12 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Methyl Butyl Ketone (2-Hexanone) | 3.9 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| m,p-Xylene | 17 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Xylene, o- | 6.9 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Xylene (total) | 24 | | 1.4 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Styrene | 0.46 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 4-Ethyltoluene | 2.7 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 1,3,5-Trimethylbenzene | 3.7 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 1,2,4-Trimethylbenzene | 11 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| 4-Isopropyltoluene | 0.54 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| n-Butylbenzene | 1.1 | | 0.40 | | ppb v/v | 2 | | TO-15 | Total/NA |
| Naphthalene | 9.4 | | 1.0 | | ppb v/v | 2 | | TO-15 | Total/NA |

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| n-Butane | 13 | | 2.4 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 1,3-Butadiene | 2.1 | | 0.88 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Acetone | 49 | | 24 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Carbon disulfide | 5.2 | | 3.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| n-Hexane | 20 | | 1.4 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 74 | | 2.9 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Cyclohexane | 2.1 | | 1.4 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 2,2,4-Trimethylpentane | 2.9 | | 1.9 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Benzene | 3.5 | | 1.3 | | ug/m3 | 2 | | TO-15 | Total/NA |
| n-Heptane | 6.3 | | 1.6 | | ug/m3 | 2 | | TO-15 | Total/NA |
| methyl isobutyl ketone | 5.4 | | 4.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Toluene | 180 | | 1.5 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Tetrachloroethene | 80 | | 2.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Methyl Butyl Ketone (2-Hexanone) | 16 | | 4.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| m,p-Xylene | 73 | | 4.3 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Xylene, o- | 30 | | 1.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Xylene (total) | 100 | | 6.1 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Styrene | 2.0 | | 1.7 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 4-Ethyltoluene | 13 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 1,3,5-Trimethylbenzene | 18 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 1,2,4-Trimethylbenzene | 52 | | 2.0 | | ug/m3 | 2 | | TO-15 | Total/NA |
| 4-Isopropyltoluene | 3.0 | | 2.2 | | ug/m3 | 2 | | TO-15 | Total/NA |
| n-Butylbenzene | 6.3 | | 2.2 | | ug/m3 | 2 | | TO-15 | Total/NA |
| Naphthalene | 49 | | 5.2 | | ug/m3 | 2 | | TO-15 | Total/NA |

This Detection Summary does not include radiochemical test results.

# Detection Summary

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

## Client Sample ID: AA-1 — Lab Sample ID: 200-39428-4

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| Acetone | 7.0 | | 5.0 | | ppb v/v | 1 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 0.95 | | 0.50 | | ppb v/v | 1 | | TO-15 | Total/NA |
| Carbon tetrachloride | 0.052 | | 0.040 | | ppb v/v | 1 | | TO-15 | Total/NA |
| Toluene | 0.25 | | 0.20 | | ppb v/v | 1 | | TO-15 | Total/NA |

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| Acetone | 17 | | 12 | | ug/m3 | 1 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 2.8 | | 1.5 | | ug/m3 | 1 | | TO-15 | Total/NA |
| Carbon tetrachloride | 0.32 | | 0.25 | | ug/m3 | 1 | | TO-15 | Total/NA |
| Toluene | 0.96 | | 0.75 | | ug/m3 | 1 | | TO-15 | Total/NA |

## Client Sample ID: SV-5 — Lab Sample ID: 200-39428-5

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| n-Butane | 7.0 | | 2.0 | | ppb v/v | 4 | | TO-15 | Total/NA |
| 1,3-Butadiene | 2.4 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Acetone | 24 | | 20 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Carbon disulfide | 2.6 | | 2.0 | | ppb v/v | 4 | | TO-15 | Total/NA |
| n-Hexane | 1.2 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 77 | | 2.0 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Toluene | 17 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Methyl Butyl Ketone (2-Hexanone) | 5.5 | | 2.0 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Ethylbenzene | 2.9 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| m,p-Xylene | 11 | | 2.0 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Xylene, o- | 4.4 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Xylene (total) | 15 | | 2.8 | | ppb v/v | 4 | | TO-15 | Total/NA |
| n-Propylbenzene | 1.2 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| 4-Ethyltoluene | 1.9 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| 1,3,5-Trimethylbenzene | 1.9 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| 1,2,4-Trimethylbenzene | 7.4 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| n-Butylbenzene | 0.83 | | 0.80 | | ppb v/v | 4 | | TO-15 | Total/NA |
| Naphthalene | 9.5 | | 2.0 | | ppb v/v | 4 | | TO-15 | Total/NA |

| Analyte | Result | Qualifier | RL | RL | Unit | Dil Fac | D | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|---|
| n-Butane | 17 | | 4.8 | | ug/m3 | 4 | | TO-15 | Total/NA |
| 1,3-Butadiene | 5.3 | | 1.8 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Acetone | 57 | | 48 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Carbon disulfide | 8.2 | | 6.2 | | ug/m3 | 4 | | TO-15 | Total/NA |
| n-Hexane | 4.1 | | 2.8 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Methyl Ethyl Ketone | 230 | | 5.9 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Toluene | 62 | | 3.0 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Methyl Butyl Ketone (2-Hexanone) | 23 | | 8.2 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Ethylbenzene | 13 | | 3.5 | | ug/m3 | 4 | | TO-15 | Total/NA |
| m,p-Xylene | 47 | | 8.7 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Xylene, o- | 19 | | 3.5 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Xylene (total) | 67 | | 12 | | ug/m3 | 4 | | TO-15 | Total/NA |
| n-Propylbenzene | 6.0 | | 3.9 | | ug/m3 | 4 | | TO-15 | Total/NA |
| 4-Ethyltoluene | 9.5 | | 3.9 | | ug/m3 | 4 | | TO-15 | Total/NA |
| 1,3,5-Trimethylbenzene | 9.4 | | 3.9 | | ug/m3 | 4 | | TO-15 | Total/NA |
| 1,2,4-Trimethylbenzene | 36 | | 3.9 | | ug/m3 | 4 | | TO-15 | Total/NA |
| n-Butylbenzene | 4.5 | | 4.4 | | ug/m3 | 4 | | TO-15 | Total/NA |
| Naphthalene | 50 | | 10 | | ug/m3 | 4 | | TO-15 | Total/NA |

This Detection Summary does not include radiochemical test results.

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

**Client Sample ID: SV-2**
**Date Collected: 07/20/17 14:55**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-1**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| **Dichlorodifluoromethane** | **1.1** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Freon 22 | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,2-Dichlorotetrafluoroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Chloromethane | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **n-Butane** | **19** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Vinyl chloride | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **1,3-Butadiene** | **0.95** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Bromomethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Chloroethane | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Bromoethene(Vinyl Bromide) | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Trichlorofluoromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Freon TF | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,1-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Acetone** | **30** | | 10 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Isopropyl alcohol | 10 | U | 10 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Carbon disulfide** | **3.1** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 3-Chloropropene | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Methylene Chloride** | **1.9** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| tert-Butyl alcohol | 10 | U | 10 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Methyl tert-butyl ether | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| trans-1,2-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **n-Hexane** | **3.7** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,1-Dichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Methyl Ethyl Ketone** | **49** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| cis-1,2-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,2-Dichloroethene, Total | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Chloroform | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Tetrahydrofuran | 10 | U | 10 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,1,1-Trichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Cyclohexane** | **0.76** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Carbon tetrachloride | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **2,2,4-Trimethylpentane** | **0.80** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Benzene** | **1.2** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,2-Dichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| n-Heptane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Trichloroethene | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Methyl methacrylate | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,2-Dichloropropane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,4-Dioxane | 10 | U | 10 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Bromodichloromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| cis-1,3-Dichloropropene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **methyl isobutyl ketone** | **2.0** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Toluene** | **31** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| trans-1,3-Dichloropropene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,1,2-Trichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Tetrachloroethene** | **0.67** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Methyl Butyl Ketone (2-Hexanone)** | **6.8** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Dibromochloromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |

**Client Sample ID: SV-2**
**Date Collected: 07/20/17 14:55**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-1**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,2-Dibromoethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Chlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Ethylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **m,p-Xylene** | **20** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Xylene, o-** | **7.9** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Xylene (total)** | **28** | | 1.4 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Styrene** | **0.60** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Bromoform | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Cumene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,1,2,2-Tetrachloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| n-Propylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **4-Ethyltoluene** | **3.7** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **1,3,5-Trimethylbenzene** | **3.6** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 2-Chlorotoluene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| tert-Butylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **1,2,4-Trimethylbenzene** | **13** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **sec-Butylbenzene** | **0.46** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **4-Isopropyltoluene** | **1.6** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,3-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,4-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Benzyl chloride | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **n-Butylbenzene** | **1.6** | | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,2-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| Hexachlorobutadiene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 13:57 | 2 |
| **Naphthalene** | **16** | | 1.0 | | ppb v/v | | | 07/26/17 13:57 | 2 |

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| **Dichlorodifluoromethane** | **5.5** | | 4.9 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Freon 22 | 3.5 | U | 3.5 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,2-Dichlorotetrafluoroethane | 2.8 | U | 2.8 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Chloromethane | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **n-Butane** | **45** | | 2.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Vinyl chloride | 0.20 | U | 0.20 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **1,3-Butadiene** | **2.1** | | 0.88 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Bromomethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Chloroethane | 2.6 | U | 2.6 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Bromoethene(Vinyl Bromide) | 1.7 | U | 1.7 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Trichlorofluoromethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Freon TF | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,1-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Acetone** | **72** | | 24 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Isopropyl alcohol | 25 | U | 25 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Carbon disulfide** | **9.7** | | 3.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 3-Chloropropene | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Methylene Chloride** | **6.5** | | 3.5 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| tert-Butyl alcohol | 30 | U | 30 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Methyl tert-butyl ether | 1.4 | U | 1.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| trans-1,2-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 13:57 | 2 |

**Client Sample ID: SV-2**
**Date Collected: 07/20/17 14:55**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-1**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| **n-Hexane** | **13** | | 1.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,1-Dichloroethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Methyl Ethyl Ketone** | **140** | | 2.9 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| cis-1,2-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,2-Dichloroethene, Total | 3.2 | U | 3.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Chloroform | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Tetrahydrofuran | 29 | U | 29 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,1,1-Trichloroethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Cyclohexane** | **2.6** | | 1.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Carbon tetrachloride | 0.50 | U | 0.50 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **2,2,4-Trimethylpentane** | **3.7** | | 1.9 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Benzene** | **3.9** | | 1.3 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,2-Dichloroethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| n-Heptane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Trichloroethene | 0.43 | U | 0.43 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Methyl methacrylate | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,2-Dichloropropane | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,4-Dioxane | 36 | U | 36 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Bromodichloromethane | 2.7 | U | 2.7 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| cis-1,3-Dichloropropene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **methyl isobutyl ketone** | **8.4** | | 4.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Toluene** | **120** | | 1.5 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| trans-1,3-Dichloropropene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,1,2-Trichloroethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Tetrachloroethene** | **4.5** | | 2.7 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Methyl Butyl Ketone (2-Hexanone)** | **28** | | 4.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Dibromochloromethane | 3.4 | U | 3.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,2-Dibromoethane | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Chlorobenzene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Ethylbenzene | 1.7 | U | 1.7 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **m,p-Xylene** | **85** | | 4.3 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Xylene, o-** | **34** | | 1.7 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Xylene (total)** | **120** | | 6.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Styrene** | **2.5** | | 1.7 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Bromoform | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Cumene | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,1,2,2-Tetrachloroethane | 2.7 | U | 2.7 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| n-Propylbenzene | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **4-Ethyltoluene** | **18** | | 2.0 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **1,3,5-Trimethylbenzene** | **18** | | 2.0 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 2-Chlorotoluene | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| tert-Butylbenzene | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **1,2,4-Trimethylbenzene** | **65** | | 2.0 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **sec-Butylbenzene** | **2.5** | | 2.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **4-Isopropyltoluene** | **9.0** | | 2.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,3-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,4-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Benzyl chloride | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 13:57 | 2 |

## Client Sample ID: SV-2

**Lab Sample ID: 200-39428-1**

**Date Collected: 07/20/17 14:55**
**Matrix: Air**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

### Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| **n-Butylbenzene** | **8.7** | | 2.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,2-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| 1,2,4-Trichlorobenzene | 7.4 | U | 7.4 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| Hexachlorobutadiene | 4.3 | U | 4.3 | | ug/m3 | | | 07/26/17 13:57 | 2 |
| **Naphthalene** | **84** | | 5.2 | | ug/m3 | | | 07/26/17 13:57 | 2 |

| *Tentatively Identified Compound* | *Est. Result* | *Qualifier* | *Unit* | *D* | *RT* | *CAS No.* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|---|---|---|
| *Propene* | *12* | *J N* | *ppb v/v* | | *3.05* | *115-07-1* | | *07/26/17 13:57* | *2* |
| *Unknown* | *21* | *J* | *ppb v/v* | | *4.03* | | | *07/26/17 13:57* | *2* |
| *Cyclotrisiloxane, hexamethyl-* | *9.7* | *J N* | *ppb v/v* | | *16.23* | *541-05-9* | | *07/26/17 13:57* | *2* |
| *(1R) -2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene* | *580* | *J N* | *ppb v/v* | | *20.68* | *7785-70-8* | | *07/26/17 13:57* | *2* |
| *.beta.-Pinene* | *8.9* | *J N* | *ppb v/v* | | *21.94* | *127-91-3* | | *07/26/17 13:57* | *2* |
| *Benzene, 1,2,3-trimethyl-* | *9.5* | *J N* | *ppb v/v* | | *23.15* | *526-73-8* | | *07/26/17 13:57* | *2* |
| *Unknown alkane* | *20* | *J* | *ppb v/v* | | *24.03* | | | *07/26/17 13:57* | *2* |
| *Benzene, 1-ethyl-2,3-dimethyl-* | *10* | *J N* | *ppb v/v* | | *24.09* | *933-98-2* | | *07/26/17 13:57* | *2* |
| *Benzene, 1,2,4,5-tetramethyl-* | *8.5* | *J N* | *ppb v/v* | | *24.80* | *95-93-2* | | *07/26/17 13:57* | *2* |
| *Unknown alkane* | *13* | *J* | *ppb v/v* | | *25.22* | | | *07/26/17 13:57* | *2* |

## Client Sample ID: SV-3

**Lab Sample ID: 200-39428-2**

**Date Collected: 07/20/17 14:27**
**Matrix: Air**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

### Method: TO-15 - Volatile Organic Compounds in Ambient Air

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Freon 22 | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,2-Dichlorotetrafluoroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Chloromethane | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **n-Butane** | **1.4** | | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Vinyl chloride | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,3-Butadiene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Bromomethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Chloroethane | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Bromoethene(Vinyl Bromide) | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Trichlorofluoromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Freon TF | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,1-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Acetone** | **17** | | 10 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Isopropyl alcohol | 10 | U | 10 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Carbon disulfide | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 3-Chloropropene | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Methylene Chloride | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| tert-Butyl alcohol | 10 | U | 10 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Methyl tert-butyl ether | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| trans-1,2-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **n-Hexane** | **1.0** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |

**Client Sample ID: SV-3**
**Date Collected: 07/20/17 14:27**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-2**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,1-Dichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Methyl Ethyl Ketone** | **49** | | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| cis-1,2-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,2-Dichloroethene, Total | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Chloroform | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Tetrahydrofuran | 10 | U | 10 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,1,1-Trichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Cyclohexane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Carbon tetrachloride | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **2,2,4-Trimethylpentane** | **0.44** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Benzene** | **0.55** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,2-Dichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| n-Heptane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Trichloroethene | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Methyl methacrylate | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,2-Dichloropropane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,4-Dioxane | 10 | U | 10 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Bromodichloromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| cis-1,3-Dichloropropene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| methyl isobutyl ketone | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Toluene** | **19** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| trans-1,3-Dichloropropene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,1,2-Trichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Tetrachloroethene** | **1.1** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Methyl Butyl Ketone (2-Hexanone)** | **4.9** | | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Dibromochloromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,2-Dibromoethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Chlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Ethylbenzene** | **3.7** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **m,p-Xylene** | **14** | | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Xylene, o-** | **6.1** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Xylene (total)** | **20** | | 1.4 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Styrene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Bromoform | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Cumene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,1,2,2-Tetrachloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| n-Propylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **4-Ethyltoluene** | **2.8** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **1,3,5-Trimethylbenzene** | **2.8** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 2-Chlorotoluene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| tert-Butylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **1,2,4-Trimethylbenzene** | **10** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| sec-Butylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **4-Isopropyltoluene** | **0.46** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,3-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,4-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Benzyl chloride | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **n-Butylbenzene** | **1.3** | | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |

**Client Sample ID: SV-3**
**Date Collected: 07/20/17 14:27**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-2**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,2-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| Hexachlorobutadiene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 14:47 | 2 |
| **Naphthalene** | **11** | | 1.0 | | ppb v/v | | | 07/26/17 14:47 | 2 |

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 4.9 | U | 4.9 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Freon 22 | 3.5 | U | 3.5 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,2-Dichlorotetrafluoroethane | 2.8 | U | 2.8 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Chloromethane | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **n-Butane** | **3.4** | | 2.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Vinyl chloride | 0.20 | U | 0.20 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,3-Butadiene | 0.88 | U | 0.88 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Bromomethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Chloroethane | 2.6 | U | 2.6 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Bromoethene(Vinyl Bromide) | 1.7 | U | 1.7 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Trichlorofluoromethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Freon TF | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,1-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Acetone** | **40** | | 24 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Isopropyl alcohol | 25 | U | 25 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Carbon disulfide | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 3-Chloropropene | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Methylene Chloride | 3.5 | U | 3.5 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| tert-Butyl alcohol | 30 | U | 30 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Methyl tert-butyl ether | 1.4 | U | 1.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| trans-1,2-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **n-Hexane** | **3.5** | | 1.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,1-Dichloroethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Methyl Ethyl Ketone** | **140** | | 2.9 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| cis-1,2-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,2-Dichloroethene, Total | 3.2 | U | 3.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Chloroform | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Tetrahydrofuran | 29 | U | 29 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,1,1-Trichloroethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Cyclohexane | 1.4 | U | 1.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Carbon tetrachloride | 0.50 | U | 0.50 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **2,2,4-Trimethylpentane** | **2.1** | | 1.9 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Benzene** | **1.8** | | 1.3 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,2-Dichloroethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| n-Heptane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Trichloroethene | 0.43 | U | 0.43 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Methyl methacrylate | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,2-Dichloropropane | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,4-Dioxane | 36 | U | 36 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Bromodichloromethane | 2.7 | U | 2.7 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| cis-1,3-Dichloropropene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| methyl isobutyl ketone | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Toluene** | **73** | | 1.5 | | ug/m3 | | | 07/26/17 14:47 | 2 |

**Client Sample ID: SV-3**
**Date Collected: 07/20/17 14:27**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-2**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| trans-1,3-Dichloropropene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,1,2-Trichloroethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Tetrachloroethene** | **7.2** | | 2.7 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Methyl Butyl Ketone (2-Hexanone)** | **20** | | 4.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Dibromochloromethane | 3.4 | U | 3.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,2-Dibromoethane | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Chlorobenzene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Ethylbenzene** | **16** | | 1.7 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **m,p-Xylene** | **62** | | 4.3 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Xylene, o-** | **27** | | 1.7 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Xylene (total)** | **87** | | 6.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Styrene | 1.7 | U | 1.7 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Bromoform | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Cumene | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,1,2,2-Tetrachloroethane | 2.7 | U | 2.7 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| n-Propylbenzene | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **4-Ethyltoluene** | **14** | | 2.0 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **1,3,5-Trimethylbenzene** | **14** | | 2.0 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 2-Chlorotoluene | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| tert-Butylbenzene | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **1,2,4-Trimethylbenzene** | **51** | | 2.0 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| sec-Butylbenzene | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **4-Isopropyltoluene** | **2.5** | | 2.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,3-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,4-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Benzyl chloride | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **n-Butylbenzene** | **6.9** | | 2.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,2-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| 1,2,4-Trichlorobenzene | 7.4 | U | 7.4 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| Hexachlorobutadiene | 4.3 | U | 4.3 | | ug/m3 | | | 07/26/17 14:47 | 2 |
| **Naphthalene** | **56** | | 5.2 | | ug/m3 | | | 07/26/17 14:47 | 2 |

| *Tentatively Identified Compound* | *Est. Result* | *Qualifier* | *Unit* | *D* | *RT* | *CAS No.* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|---|---|---|
| *Unknown* | *16* | *J* | *ppb v/v* | | *4.03* | | | *07/26/17 14:47* | *2* |
| *(1R) -2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene* | *290* | *J N* | *ppb v/v* | | *20.67* | *7785-70-8* | | *07/26/17 14:47* | *2* |
| *Camphene* | *17* | *J N* | *ppb v/v* | | *21.24* | *79-92-5* | | *07/26/17 14:47* | *2* |
| *Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, (1S)-* | *6.8* | *J N* | *ppb v/v* | | *21.93* | *18172-67-3* | | *07/26/17 14:47* | *2* |
| *Unknown* | *6.7* | *J* | *ppb v/v* | | *23.00* | | | *07/26/17 14:47* | *2* |
| *Benzene, 1,2,3-trimethyl-* | *6.6* | *J N* | *ppb v/v* | | *23.15* | *526-73-8* | | *07/26/17 14:47* | *2* |
| *Unknown* | *19* | *J* | *ppb v/v* | | *24.03* | | | *07/26/17 14:47* | *2* |
| *Benzene, 1,2,4,5-tetramethyl-* | *6.7* | *J N* | *ppb v/v* | | *24.80* | *95-93-2* | | *07/26/17 14:47* | *2* |
| *Carbonic acid, prop-1-en-2-yl tetradecyl ester* | *6.9* | *J N* | *ppb v/v* | | *25.22* | *1000382-90-9* | | *07/26/17 14:47* | *2* |
| *Unknown* | *7.0* | *J* | *ppb v/v* | | *25.26* | | | *07/26/17 14:47* | *2* |

**Client Sample ID: SV-1**
**Lab Sample ID: 200-39428-3**
**Date Collected: 07/20/17 13:04**
**Matrix: Air**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Freon 22 | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,2-Dichlorotetrafluoroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Chloromethane | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **n-Butane** | **5.5** | | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Vinyl chloride | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **1,3-Butadiene** | **0.95** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Bromomethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Chloroethane | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Bromoethene(Vinyl Bromide) | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Trichlorofluoromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Freon TF | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,1-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Acetone** | **21** | | 10 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Isopropyl alcohol | 10 | U | 10 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Carbon disulfide** | **1.7** | | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 3-Chloropropene | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Methylene Chloride | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| tert-Butyl alcohol | 10 | U | 10 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Methyl tert-butyl ether | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| trans-1,2-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **n-Hexane** | **5.6** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,1-Dichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Methyl Ethyl Ketone** | **25** | | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| cis-1,2-Dichloroethene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,2-Dichloroethene, Total | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Chloroform | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Tetrahydrofuran | 10 | U | 10 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,1,1-Trichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Cyclohexane** | **0.62** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Carbon tetrachloride | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **2,2,4-Trimethylpentane** | **0.62** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Benzene** | **1.1** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,2-Dichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **n-Heptane** | **1.5** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Trichloroethene | 0.080 | U | 0.080 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Methyl methacrylate | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,2-Dichloropropane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,4-Dioxane | 10 | U | 10 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Bromodichloromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| cis-1,3-Dichloropropene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **methyl isobutyl ketone** | **1.3** | | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Toluene** | **47** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| trans-1,3-Dichloropropene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,1,2-Trichloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Tetrachloroethene** | **12** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Methyl Butyl Ketone (2-Hexanone)** | **3.9** | | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Dibromochloromethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |

**Client Sample ID: SV-1**
**Date Collected: 07/20/17 13:04**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-3**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,2-Dibromoethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Chlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Ethylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **m,p-Xylene** | **17** | | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Xylene, o-** | **6.9** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Xylene (total)** | **24** | | 1.4 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Styrene** | **0.46** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Bromoform | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Cumene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,1,2,2-Tetrachloroethane | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| n-Propylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **4-Ethyltoluene** | **2.7** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **1,3,5-Trimethylbenzene** | **3.7** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 2-Chlorotoluene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| tert-Butylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **1,2,4-Trimethylbenzene** | **11** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| sec-Butylbenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **4-Isopropyltoluene** | **0.54** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,3-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,4-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Benzyl chloride | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **n-Butylbenzene** | **1.1** | | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,2-Dichlorobenzene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| 1,2,4-Trichlorobenzene | 1.0 | U | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| Hexachlorobutadiene | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 15:37 | 2 |
| **Naphthalene** | **9.4** | | 1.0 | | ppb v/v | | | 07/26/17 15:37 | 2 |

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 4.9 | U | 4.9 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Freon 22 | 3.5 | U | 3.5 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,2-Dichlorotetrafluoroethane | 2.8 | U | 2.8 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Chloromethane | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **n-Butane** | **13** | | 2.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Vinyl chloride | 0.20 | U | 0.20 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **1,3-Butadiene** | **2.1** | | 0.88 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Bromomethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Chloroethane | 2.6 | U | 2.6 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Bromoethene(Vinyl Bromide) | 1.7 | U | 1.7 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Trichlorofluoromethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Freon TF | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,1-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Acetone** | **49** | | 24 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Isopropyl alcohol | 25 | U | 25 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Carbon disulfide** | **5.2** | | 3.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 3-Chloropropene | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Methylene Chloride | 3.5 | U | 3.5 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| tert-Butyl alcohol | 30 | U | 30 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Methyl tert-butyl ether | 1.4 | U | 1.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| trans-1,2-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 15:37 | 2 |

**Client Sample ID: SV-1**
**Date Collected: 07/20/17 13:04**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-3**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| **n-Hexane** | **20** | | 1.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,1-Dichloroethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Methyl Ethyl Ketone** | **74** | | 2.9 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| cis-1,2-Dichloroethene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,2-Dichloroethene, Total | 3.2 | U | 3.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Chloroform | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Tetrahydrofuran | 29 | U | 29 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,1,1-Trichloroethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Cyclohexane** | **2.1** | | 1.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Carbon tetrachloride | 0.50 | U | 0.50 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **2,2,4-Trimethylpentane** | **2.9** | | 1.9 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Benzene** | **3.5** | | 1.3 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,2-Dichloroethane | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **n-Heptane** | **6.3** | | 1.6 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Trichloroethene | 0.43 | U | 0.43 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Methyl methacrylate | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,2-Dichloropropane | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,4-Dioxane | 36 | U | 36 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Bromodichloromethane | 2.7 | U | 2.7 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| cis-1,3-Dichloropropene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **methyl isobutyl ketone** | **5.4** | | 4.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Toluene** | **180** | | 1.5 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| trans-1,3-Dichloropropene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,1,2-Trichloroethane | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Tetrachloroethene** | **80** | | 2.7 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Methyl Butyl Ketone (2-Hexanone)** | **16** | | 4.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Dibromochloromethane | 3.4 | U | 3.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,2-Dibromoethane | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Chlorobenzene | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Ethylbenzene | 1.7 | U | 1.7 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **m,p-Xylene** | **73** | | 4.3 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Xylene, o-** | **30** | | 1.7 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Xylene (total)** | **100** | | 6.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Styrene** | **2.0** | | 1.7 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Bromoform | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Cumene | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,1,2,2-Tetrachloroethane | 2.7 | U | 2.7 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| n-Propylbenzene | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **4-Ethyltoluene** | **13** | | 2.0 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **1,3,5-Trimethylbenzene** | **18** | | 2.0 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 2-Chlorotoluene | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| tert-Butylbenzene | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **1,2,4-Trimethylbenzene** | **52** | | 2.0 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| sec-Butylbenzene | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **4-Isopropyltoluene** | **3.0** | | 2.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,3-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,4-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Benzyl chloride | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 15:37 | 2 |

## Client Sample ID: SV-1

**Lab Sample ID: 200-39428-3**

**Date Collected: 07/20/17 13:04**
**Matrix: Air**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

### Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| **n-Butylbenzene** | **6.3** | | 2.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,2-Dichlorobenzene | 2.4 | U | 2.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| 1,2,4-Trichlorobenzene | 7.4 | U | 7.4 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| Hexachlorobutadiene | 4.3 | U | 4.3 | | ug/m3 | | | 07/26/17 15:37 | 2 |
| **Naphthalene** | **49** | | 5.2 | | ug/m3 | | | 07/26/17 15:37 | 2 |

| *Tentatively Identified Compound* | *Est. Result* | *Qualifier* | *Unit* | *D* | *RT* | *CAS No.* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|---|---|---|
| *Unknown* | *9.7* | *J* | *ppb v/v* | | *4.04* | | | *07/26/17 15:37* | *2* |
| *Benzene, 1,3-dimethyl-* | *7.1* | *J N* | *ppb v/v* | | *18.88* | *108-38-3* | | *07/26/17 15:37* | *2* |
| *Bicyclo[3.1.0]hex-2-ene, 2-methyl-5-(1-methylethyl)-* | *7.8* | *J N* | *ppb v/v* | | *20.37* | *2867-05-2* | | *07/26/17 15:37* | *2* |
| *(1R)-2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene* | *600* | *J N* | *ppb v/v* | | *20.69* | *7785-70-8* | | *07/26/17 15:37* | *2* |
| *Camphene* | *61* | *J N* | *ppb v/v* | | *21.24* | *79-92-5* | | *07/26/17 15:37* | *2* |
| *Unknown* | *7.4* | *J* | *ppb v/v* | | *23.00* | | | *07/26/17 15:37* | *2* |
| *Benzene, 1,2,3-trimethyl-* | *7.9* | *J N* | *ppb v/v* | | *23.15* | *526-73-8* | | *07/26/17 15:37* | *2* |
| *Unknown* | *19* | *J* | *ppb v/v* | | *24.03* | | | *07/26/17 15:37* | *2* |
| *Unknown* | *9.0* | *J* | *ppb v/v* | | *24.29* | | | *07/26/17 15:37* | *2* |
| *Unknown* | *8.1* | *J* | *ppb v/v* | | *25.26* | | | *07/26/17 15:37* | *2* |

## Client Sample ID: AA-1

**Lab Sample ID: 200-39428-4**

**Date Collected: 07/20/17 14:15**
**Matrix: Air**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

### Method: TO-15 - Volatile Organic Compounds in Ambient Air

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Freon 22 | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,2-Dichlorotetrafluoroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Chloromethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| n-Butane | 0.50 | U * | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Vinyl chloride | 0.040 | U | 0.040 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,3-Butadiene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Bromomethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Chloroethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Bromoethene(Vinyl Bromide) | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Trichlorofluoromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Freon TF | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,1-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| **Acetone** | **7.0** | | 5.0 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Isopropyl alcohol | 5.0 | U | 5.0 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Carbon disulfide | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 3-Chloropropene | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Methylene Chloride | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| tert-Butyl alcohol | 5.0 | U | 5.0 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Methyl tert-butyl ether | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| trans-1,2-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| n-Hexane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |

## Client Sample ID: AA-1

**Lab Sample ID: 200-39428-4**

**Date Collected: 07/20/17 14:15**

**Matrix: Air**

**Date Received: 07/24/17 09:15**

**Sample Container: Summa Canister 6L**

### Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,1-Dichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| **Methyl Ethyl Ketone** | **0.95** | | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| cis-1,2-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,2-Dichloroethene, Total | 0.40 | U | 0.40 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Chloroform | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Tetrahydrofuran | 5.0 | U | 5.0 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,1,1-Trichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Cyclohexane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| **Carbon tetrachloride** | **0.052** | | 0.040 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 2,2,4-Trimethylpentane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Benzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,2-Dichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| n-Heptane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Trichloroethene | 0.040 | U | 0.040 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Methyl methacrylate | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,2-Dichloropropane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,4-Dioxane | 5.0 | U | 5.0 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Bromodichloromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| cis-1,3-Dichloropropene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| methyl isobutyl ketone | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| **Toluene** | **0.25** | | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| trans-1,3-Dichloropropene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,1,2-Trichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Tetrachloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Methyl Butyl Ketone (2-Hexanone) | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Dibromochloromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,2-Dibromoethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Chlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Ethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| m,p-Xylene | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Xylene, o- | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Xylene (total) | 0.70 | U | 0.70 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Styrene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Bromoform | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Cumene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,1,2,2-Tetrachloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| n-Propylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 4-Ethyltoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,3,5-Trimethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 2-Chlorotoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| tert-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,2,4-Trimethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| sec-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 4-Isopropyltoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,3-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,4-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Benzyl chloride | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| n-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

**Client Sample ID: AA-1**
**Date Collected: 07/20/17 14:15**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-4**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,2-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Hexachlorobutadiene | 0.20 | U | 0.20 | | ppb v/v | | | 07/25/17 09:17 | 1 |
| Naphthalene | 0.50 | U | 0.50 | | ppb v/v | | | 07/25/17 09:17 | 1 |

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 2.5 | U | 2.5 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Freon 22 | 1.8 | U | 1.8 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,2-Dichlorotetrafluoroethane | 1.4 | U | 1.4 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Chloromethane | 1.0 | U | 1.0 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| n-Butane | 1.2 | U * | 1.2 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Vinyl chloride | 0.10 | U | 0.10 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,3-Butadiene | 0.44 | U | 0.44 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Bromomethane | 0.78 | U | 0.78 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Chloroethane | 1.3 | U | 1.3 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Bromoethene(Vinyl Bromide) | 0.87 | U | 0.87 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Trichlorofluoromethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Freon TF | 1.5 | U | 1.5 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,1-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| **Acetone** | **17** | | 12 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Isopropyl alcohol | 12 | U | 12 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Carbon disulfide | 1.6 | U | 1.6 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 3-Chloropropene | 1.6 | U | 1.6 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Methylene Chloride | 1.7 | U | 1.7 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| tert-Butyl alcohol | 15 | U | 15 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Methyl tert-butyl ether | 0.72 | U | 0.72 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| trans-1,2-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| n-Hexane | 0.70 | U | 0.70 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,1-Dichloroethane | 0.81 | U | 0.81 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| **Methyl Ethyl Ketone** | **2.8** | | 1.5 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| cis-1,2-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,2-Dichloroethene, Total | 1.6 | U | 1.6 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Chloroform | 0.98 | U | 0.98 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Tetrahydrofuran | 15 | U | 15 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,1,1-Trichloroethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Cyclohexane | 0.69 | U | 0.69 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| **Carbon tetrachloride** | **0.32** | | 0.25 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 2,2,4-Trimethylpentane | 0.93 | U | 0.93 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Benzene | 0.64 | U | 0.64 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,2-Dichloroethane | 0.81 | U | 0.81 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| n-Heptane | 0.82 | U | 0.82 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Trichloroethene | 0.21 | U | 0.21 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Methyl methacrylate | 2.0 | U | 2.0 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,2-Dichloropropane | 0.92 | U | 0.92 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,4-Dioxane | 18 | U | 18 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Bromodichloromethane | 1.3 | U | 1.3 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| cis-1,3-Dichloropropene | 0.91 | U | 0.91 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| methyl isobutyl ketone | 2.0 | U | 2.0 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| **Toluene** | **0.96** | | 0.75 | | ug/m3 | | | 07/25/17 09:17 | 1 |

## Client Sample ID: AA-1

**Lab Sample ID: 200-39428-4**

**Date Collected: 07/20/17 14:15**
**Matrix: Air**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

### Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| trans-1,3-Dichloropropene | 0.91 | U | 0.91 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,1,2-Trichloroethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Tetrachloroethene | 1.4 | U | 1.4 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Methyl Butyl Ketone (2-Hexanone) | 2.0 | U | 2.0 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Dibromochloromethane | 1.7 | U | 1.7 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,2-Dibromoethane | 1.5 | U | 1.5 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Chlorobenzene | 0.92 | U | 0.92 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Ethylbenzene | 0.87 | U | 0.87 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| m,p-Xylene | 2.2 | U | 2.2 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Xylene, o- | 0.87 | U | 0.87 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Xylene (total) | 3.0 | U | 3.0 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Styrene | 0.85 | U | 0.85 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Bromoform | 2.1 | U | 2.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Cumene | 0.98 | U | 0.98 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,1,2,2-Tetrachloroethane | 1.4 | U | 1.4 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| n-Propylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 4-Ethyltoluene | 0.98 | U | 0.98 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,3,5-Trimethylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 2-Chlorotoluene | 1.0 | U | 1.0 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| tert-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,2,4-Trimethylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| sec-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 4-Isopropyltoluene | 1.1 | U | 1.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,3-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,4-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Benzyl chloride | 1.0 | U | 1.0 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| n-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,2-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| 1,2,4-Trichlorobenzene | 3.7 | U | 3.7 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Hexachlorobutadiene | 2.1 | U | 2.1 | | ug/m3 | | | 07/25/17 09:17 | 1 |
| Naphthalene | 2.6 | U | 2.6 | | ug/m3 | | | 07/25/17 09:17 | 1 |

| *Tentatively Identified Compound* | *Est. Result* | *Qualifier* | *Unit* | *D* | *RT* | *CAS No.* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|---|---|---|
| *Isoprene* | *1.5* | *J N* | *ppb v/v* | | *5.47* | *78-79-5* | | *07/25/17 09:17* | *1* |
| *Cyclotrisiloxane, hexamethyl-* | *2.0* | *J N* | *ppb v/v* | | *15.06* | *541-05-9* | | *07/25/17 09:17* | *1* |

## Client Sample ID: SV-5

**Lab Sample ID: 200-39428-5**

**Date Collected: 07/20/17 16:30**
**Matrix: Air**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

### Method: TO-15 - Volatile Organic Compounds in Ambient Air

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Freon 22 | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,2-Dichlorotetrafluoroethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Chloromethane | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **n-Butane** | **7.0** | | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Vinyl chloride | 0.16 | U | 0.16 | | ppb v/v | | | 07/26/17 19:50 | 4 |

**Client Sample ID: SV-5**
**Date Collected: 07/20/17 16:30**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-5**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| **1,3-Butadiene** | **2.4** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Bromomethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Chloroethane | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Bromoethene(Vinyl Bromide) | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Trichlorofluoromethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Freon TF | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,1-Dichloroethene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Acetone** | **24** | | 20 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Isopropyl alcohol | 20 | U | 20 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Carbon disulfide** | **2.6** | | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 3-Chloropropene | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Methylene Chloride | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| tert-Butyl alcohol | 20 | U | 20 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Methyl tert-butyl ether | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| trans-1,2-Dichloroethene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **n-Hexane** | **1.2** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,1-Dichloroethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Methyl Ethyl Ketone** | **77** | | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| cis-1,2-Dichloroethene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,2-Dichloroethene, Total | 1.6 | U | 1.6 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Chloroform | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Tetrahydrofuran | 20 | U | 20 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,1,1-Trichloroethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Cyclohexane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Carbon tetrachloride | 0.16 | U | 0.16 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 2,2,4-Trimethylpentane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Benzene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,2-Dichloroethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| n-Heptane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Trichloroethene | 0.16 | U | 0.16 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Methyl methacrylate | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,2-Dichloropropane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,4-Dioxane | 20 | U | 20 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Bromodichloromethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| cis-1,3-Dichloropropene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| methyl isobutyl ketone | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Toluene** | **17** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| trans-1,3-Dichloropropene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,1,2-Trichloroethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Tetrachloroethene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Methyl Butyl Ketone (2-Hexanone)** | **5.5** | | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Dibromochloromethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,2-Dibromoethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Chlorobenzene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Ethylbenzene** | **2.9** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **m,p-Xylene** | **11** | | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Xylene, o-** | **4.4** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Xylene (total)** | **15** | | 2.8 | | ppb v/v | | | 07/26/17 19:50 | 4 |

**Client Sample ID: SV-5**
**Date Collected: 07/20/17 16:30**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-5**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Styrene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Bromoform | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Cumene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,1,2,2-Tetrachloroethane | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **n-Propylbenzene** | **1.2** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **4-Ethyltoluene** | **1.9** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **1,3,5-Trimethylbenzene** | **1.9** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 2-Chlorotoluene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| tert-Butylbenzene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **1,2,4-Trimethylbenzene** | **7.4** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| sec-Butylbenzene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 4-Isopropyltoluene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,3-Dichlorobenzene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,4-Dichlorobenzene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Benzyl chloride | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **n-Butylbenzene** | **0.83** | | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,2-Dichlorobenzene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| 1,2,4-Trichlorobenzene | 2.0 | U | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| Hexachlorobutadiene | 0.80 | U | 0.80 | | ppb v/v | | | 07/26/17 19:50 | 4 |
| **Naphthalene** | **9.5** | | 2.0 | | ppb v/v | | | 07/26/17 19:50 | 4 |

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 9.9 | U | 9.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Freon 22 | 7.1 | U | 7.1 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,2-Dichlorotetrafluoroethane | 5.6 | U | 5.6 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Chloromethane | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **n-Butane** | **17** | | 4.8 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Vinyl chloride | 0.41 | U | 0.41 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **1,3-Butadiene** | **5.3** | | 1.8 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Bromomethane | 3.1 | U | 3.1 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Chloroethane | 5.3 | U | 5.3 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Bromoethene(Vinyl Bromide) | 3.5 | U | 3.5 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Trichlorofluoromethane | 4.5 | U | 4.5 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Freon TF | 6.1 | U | 6.1 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,1-Dichloroethene | 3.2 | U | 3.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Acetone** | **57** | | 48 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Isopropyl alcohol | 49 | U | 49 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Carbon disulfide** | **8.2** | | 6.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 3-Chloropropene | 6.3 | U | 6.3 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Methylene Chloride | 6.9 | U | 6.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| tert-Butyl alcohol | 61 | U | 61 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Methyl tert-butyl ether | 2.9 | U | 2.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| trans-1,2-Dichloroethene | 3.2 | U | 3.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **n-Hexane** | **4.1** | | 2.8 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,1-Dichloroethane | 3.2 | U | 3.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Methyl Ethyl Ketone** | **230** | | 5.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| cis-1,2-Dichloroethene | 3.2 | U | 3.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,2-Dichloroethene, Total | 6.3 | U | 6.3 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Chloroform | 3.9 | U | 3.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |

**Client Sample ID: SV-5**
**Date Collected: 07/20/17 16:30**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

**Lab Sample ID: 200-39428-5**
**Matrix: Air**

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Tetrahydrofuran | 59 | U | 59 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,1,1-Trichloroethane | 4.4 | U | 4.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Cyclohexane | 2.8 | U | 2.8 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Carbon tetrachloride | 1.0 | U | 1.0 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 2,2,4-Trimethylpentane | 3.7 | U | 3.7 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Benzene | 2.6 | U | 2.6 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,2-Dichloroethane | 3.2 | U | 3.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| n-Heptane | 3.3 | U | 3.3 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Trichloroethene | 0.86 | U | 0.86 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Methyl methacrylate | 8.2 | U | 8.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,2-Dichloropropane | 3.7 | U | 3.7 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,4-Dioxane | 72 | U | 72 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Bromodichloromethane | 5.4 | U | 5.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| cis-1,3-Dichloropropene | 3.6 | U | 3.6 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| methyl isobutyl ketone | 8.2 | U | 8.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Toluene** | **62** | | 3.0 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| trans-1,3-Dichloropropene | 3.6 | U | 3.6 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,1,2-Trichloroethane | 4.4 | U | 4.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Tetrachloroethene | 5.4 | U | 5.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Methyl Butyl Ketone (2-Hexanone)** | **23** | | 8.2 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Dibromochloromethane | 6.8 | U | 6.8 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,2-Dibromoethane | 6.1 | U | 6.1 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Chlorobenzene | 3.7 | U | 3.7 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Ethylbenzene** | **13** | | 3.5 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **m,p-Xylene** | **47** | | 8.7 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Xylene, o-** | **19** | | 3.5 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Xylene (total)** | **67** | | 12 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Styrene | 3.4 | U | 3.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Bromoform | 8.3 | U | 8.3 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Cumene | 3.9 | U | 3.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,1,2,2-Tetrachloroethane | 5.5 | U | 5.5 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **n-Propylbenzene** | **6.0** | | 3.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **4-Ethyltoluene** | **9.5** | | 3.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **1,3,5-Trimethylbenzene** | **9.4** | | 3.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 2-Chlorotoluene | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| tert-Butylbenzene | 4.4 | U | 4.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **1,2,4-Trimethylbenzene** | **36** | | 3.9 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| sec-Butylbenzene | 4.4 | U | 4.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 4-Isopropyltoluene | 4.4 | U | 4.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,3-Dichlorobenzene | 4.8 | U | 4.8 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,4-Dichlorobenzene | 4.8 | U | 4.8 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Benzyl chloride | 4.1 | U | 4.1 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **n-Butylbenzene** | **4.5** | | 4.4 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,2-Dichlorobenzene | 4.8 | U | 4.8 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| 1,2,4-Trichlorobenzene | 15 | U | 15 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| Hexachlorobutadiene | 8.5 | U | 8.5 | | ug/m3 | | | 07/26/17 19:50 | 4 |
| **Naphthalene** | **50** | | 10 | | ug/m3 | | | 07/26/17 19:50 | 4 |

**Client Sample ID: SV-5**
**Lab Sample ID: 200-39428-5**
**Date Collected: 07/20/17 16:30**
**Matrix: Air**
**Date Received: 07/24/17 09:15**
**Sample Container: Summa Canister 6L**

| Tentatively Identified Compound | Est. Result | Qualifier | Unit | D | RT | CAS No. | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Unknown | 15 | J | ppb v/v | | 2.99 | | | 07/26/17 19:50 | 4 |
| Unknown | 5.0 | J | ppb v/v | | 3.31 | | | 07/26/17 19:50 | 4 |
| Unknown | 26 | J | ppb v/v | | 4.03 | | | 07/26/17 19:50 | 4 |
| Unknown | 7.1 | J | ppb v/v | | 5.16 | | | 07/26/17 19:50 | 4 |
| Butanal | 5.9 | J N | ppb v/v | | 9.44 | 123-72-8 | | 07/26/17 19:50 | 4 |
| Unknown | 4.9 | J | ppb v/v | | 13.64 | | | 07/26/17 19:50 | 4 |
| Hexanal | 5.5 | J N | ppb v/v | | 17.33 | 66-25-1 | | 07/26/17 19:50 | 4 |
| Benzene, 1,2,3-trimethyl- | 5.3 | J N | ppb v/v | | 23.15 | 526-73-8 | | 07/26/17 19:50 | 4 |
| Unknown | 11 | J | ppb v/v | | 24.03 | | | 07/26/17 19:50 | 4 |
| Carbonic acid, undecyl vinyl ester | 6.5 | J N | ppb v/v | | 25.22 | 1000382-54-9 | | 07/26/17 19:50 | 4 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air

**Lab Sample ID: MB 200-118877/5**
**Matrix: Air**
**Analysis Batch: 118877**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Freon 22 | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,2-Dichlorotetrafluoroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Chloromethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| n-Butane | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Vinyl chloride | 0.040 | U | 0.040 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,3-Butadiene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Bromomethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Chloroethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Bromoethene(Vinyl Bromide) | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Trichlorofluoromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Freon TF | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,1-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Acetone | 5.0 | U | 5.0 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Isopropyl alcohol | 5.0 | U | 5.0 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Carbon disulfide | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 3-Chloropropene | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Methylene Chloride | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| tert-Butyl alcohol | 5.0 | U | 5.0 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Methyl tert-butyl ether | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| trans-1,2-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| n-Hexane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,1-Dichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Methyl Ethyl Ketone | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| cis-1,2-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,2-Dichloroethene, Total | 0.40 | U | 0.40 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Chloroform | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Tetrahydrofuran | 5.0 | U | 5.0 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,1,1-Trichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Cyclohexane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Carbon tetrachloride | 0.040 | U | 0.040 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 2,2,4-Trimethylpentane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Benzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,2-Dichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| n-Heptane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Trichloroethene | 0.040 | U | 0.040 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Methyl methacrylate | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,2-Dichloropropane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,4-Dioxane | 5.0 | U | 5.0 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Bromodichloromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| cis-1,3-Dichloropropene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| methyl isobutyl ketone | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Toluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| trans-1,3-Dichloropropene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,1,2-Trichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Tetrachloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Methyl Butyl Ketone (2-Hexanone) | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Dibromochloromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: MB 200-118877/5**
**Matrix: Air**
**Analysis Batch: 118877**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,2-Dibromoethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Chlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Ethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| m,p-Xylene | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Xylene, o- | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Xylene (total) | 0.70 | U | 0.70 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Styrene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Bromoform | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Cumene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,1,2,2-Tetrachloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| n-Propylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 4-Ethyltoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,3,5-Trimethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 2-Chlorotoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| tert-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,2,4-Trimethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| sec-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 4-Isopropyltoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,3-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,4-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Benzyl chloride | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| n-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,2-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Hexachlorobutadiene | 0.20 | U | 0.20 | | ppb v/v | | | 07/24/17 13:55 | 1 |
| Naphthalene | 0.50 | U | 0.50 | | ppb v/v | | | 07/24/17 13:55 | 1 |

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 2.5 | U | 2.5 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Freon 22 | 1.8 | U | 1.8 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,2-Dichlorotetrafluoroethane | 1.4 | U | 1.4 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Chloromethane | 1.0 | U | 1.0 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| n-Butane | 1.2 | U | 1.2 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Vinyl chloride | 0.10 | U | 0.10 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,3-Butadiene | 0.44 | U | 0.44 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Bromomethane | 0.78 | U | 0.78 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Chloroethane | 1.3 | U | 1.3 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Bromoethene(Vinyl Bromide) | 0.87 | U | 0.87 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Trichlorofluoromethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Freon TF | 1.5 | U | 1.5 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,1-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Acetone | 12 | U | 12 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Isopropyl alcohol | 12 | U | 12 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Carbon disulfide | 1.6 | U | 1.6 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 3-Chloropropene | 1.6 | U | 1.6 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Methylene Chloride | 1.7 | U | 1.7 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| tert-Butyl alcohol | 15 | U | 15 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Methyl tert-butyl ether | 0.72 | U | 0.72 | | ug/m3 | | | 07/24/17 13:55 | 1 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: MB 200-118877/5**
**Matrix: Air**
**Analysis Batch: 118877**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| trans-1,2-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| n-Hexane | 0.70 | U | 0.70 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,1-Dichloroethane | 0.81 | U | 0.81 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Methyl Ethyl Ketone | 1.5 | U | 1.5 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| cis-1,2-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,2-Dichloroethene, Total | 1.6 | U | 1.6 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Chloroform | 0.98 | U | 0.98 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Tetrahydrofuran | 15 | U | 15 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,1,1-Trichloroethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Cyclohexane | 0.69 | U | 0.69 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Carbon tetrachloride | 0.25 | U | 0.25 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 2,2,4-Trimethylpentane | 0.93 | U | 0.93 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Benzene | 0.64 | U | 0.64 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,2-Dichloroethane | 0.81 | U | 0.81 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| n-Heptane | 0.82 | U | 0.82 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Trichloroethene | 0.21 | U | 0.21 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Methyl methacrylate | 2.0 | U | 2.0 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,2-Dichloropropane | 0.92 | U | 0.92 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,4-Dioxane | 18 | U | 18 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Bromodichloromethane | 1.3 | U | 1.3 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| cis-1,3-Dichloropropene | 0.91 | U | 0.91 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| methyl isobutyl ketone | 2.0 | U | 2.0 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Toluene | 0.75 | U | 0.75 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| trans-1,3-Dichloropropene | 0.91 | U | 0.91 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,1,2-Trichloroethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Tetrachloroethene | 1.4 | U | 1.4 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Methyl Butyl Ketone (2-Hexanone) | 2.0 | U | 2.0 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Dibromochloromethane | 1.7 | U | 1.7 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,2-Dibromoethane | 1.5 | U | 1.5 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Chlorobenzene | 0.92 | U | 0.92 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Ethylbenzene | 0.87 | U | 0.87 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| m,p-Xylene | 2.2 | U | 2.2 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Xylene, o- | 0.87 | U | 0.87 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Xylene (total) | 3.0 | U | 3.0 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Styrene | 0.85 | U | 0.85 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Bromoform | 2.1 | U | 2.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Cumene | 0.98 | U | 0.98 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,1,2,2-Tetrachloroethane | 1.4 | U | 1.4 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| n-Propylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 4-Ethyltoluene | 0.98 | U | 0.98 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,3,5-Trimethylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 2-Chlorotoluene | 1.0 | U | 1.0 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| tert-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,2,4-Trimethylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| sec-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 4-Isopropyltoluene | 1.1 | U | 1.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,3-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,4-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/24/17 13:55 | 1 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: MB 200-118877/5**
**Matrix: Air**
**Analysis Batch: 118877**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Benzyl chloride | 1.0 | U | 1.0 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| n-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,2-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| 1,2,4-Trichlorobenzene | 3.7 | U | 3.7 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Hexachlorobutadiene | 2.1 | U | 2.1 | | ug/m3 | | | 07/24/17 13:55 | 1 |
| Naphthalene | 2.6 | U | 2.6 | | ug/m3 | | | 07/24/17 13:55 | 1 |

| *Tentatively Identified Compound* | *MB Est. Result* | *MB Qualifier* | *Unit* | *D* | *RT* | *CAS No.* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|---|---|---|
| *Tentatively Identified Compound* | *None* | | *ppb v/v* | | | | | *07/24/17 13:55* | *1* |

**Lab Sample ID: LCS 200-118877/4**
**Matrix: Air**
**Analysis Batch: 118877**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 10.0 | 11.4 | | ppb v/v | | 114 | 68 - 128 |
| Freon 22 | 10.0 | 11.6 | | ppb v/v | | 116 | 64 - 128 |
| 1,2-Dichlorotetrafluoroethane | 10.0 | 11.2 | | ppb v/v | | 112 | 78 - 138 |
| Chloromethane | 10.0 | 11.3 | | ppb v/v | | 113 | 57 - 126 |
| n-Butane | 10.0 | 13.5 | * | ppb v/v | | 135 | 56 - 130 |
| Vinyl chloride | 10.0 | 11.2 | | ppb v/v | | 112 | 62 - 125 |
| 1,3-Butadiene | 10.0 | 11.5 | | ppb v/v | | 115 | 59 - 125 |
| Bromomethane | 10.0 | 10.8 | | ppb v/v | | 108 | 68 - 128 |
| Chloroethane | 10.0 | 11.6 | | ppb v/v | | 116 | 65 - 125 |
| Bromoethene(Vinyl Bromide) | 10.0 | 10.7 | | ppb v/v | | 107 | 67 - 127 |
| Trichlorofluoromethane | 10.0 | 10.3 | | ppb v/v | | 103 | 67 - 127 |
| Freon TF | 10.0 | 10.6 | | ppb v/v | | 106 | 68 - 128 |
| 1,1-Dichloroethene | 10.0 | 10.7 | | ppb v/v | | 107 | 67 - 127 |
| Acetone | 10.0 | 11.5 | | ppb v/v | | 115 | 64 - 136 |
| Isopropyl alcohol | 10.0 | 12.0 | | ppb v/v | | 120 | 55 - 124 |
| Carbon disulfide | 10.0 | 11.3 | | ppb v/v | | 113 | 81 - 141 |
| 3-Chloropropene | 10.0 | 11.3 | | ppb v/v | | 113 | 53 - 133 |
| Methylene Chloride | 10.0 | 11.1 | | ppb v/v | | 111 | 62 - 122 |
| tert-Butyl alcohol | 10.0 | 12.4 | | ppb v/v | | 124 | 64 - 124 |
| Methyl tert-butyl ether | 10.0 | 10.1 | | ppb v/v | | 101 | 67 - 127 |
| trans-1,2-Dichloroethene | 10.0 | 11.3 | | ppb v/v | | 113 | 72 - 132 |
| n-Hexane | 10.0 | 12.1 | | ppb v/v | | 121 | 71 - 131 |
| 1,1-Dichloroethane | 10.0 | 10.8 | | ppb v/v | | 108 | 66 - 126 |
| Methyl Ethyl Ketone | 10.0 | 9.46 | | ppb v/v | | 95 | 62 - 122 |
| cis-1,2-Dichloroethene | 10.0 | 11.1 | | ppb v/v | | 111 | 67 - 127 |
| Chloroform | 10.0 | 9.55 | | ppb v/v | | 96 | 69 - 129 |
| Tetrahydrofuran | 10.0 | 8.66 | | ppb v/v | | 87 | 61 - 136 |
| 1,1,1-Trichloroethane | 10.0 | 9.28 | | ppb v/v | | 93 | 70 - 130 |
| Cyclohexane | 10.0 | 9.78 | | ppb v/v | | 98 | 69 - 129 |
| Carbon tetrachloride | 10.0 | 9.89 | | ppb v/v | | 99 | 62 - 143 |
| 2,2,4-Trimethylpentane | 10.0 | 9.51 | | ppb v/v | | 95 | 67 - 127 |
| Benzene | 10.0 | 9.33 | | ppb v/v | | 93 | 67 - 127 |
| 1,2-Dichloroethane | 10.0 | 9.41 | | ppb v/v | | 94 | 67 - 132 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: LCS 200-118877/4**
**Matrix: Air**
**Analysis Batch: 118877**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| n-Heptane | 10.0 | 8.96 | | ppb v/v | | 90 | 62 - 130 |
| Trichloroethene | 10.0 | 9.08 | | ppb v/v | | 91 | 68 - 128 |
| Methyl methacrylate | 10.0 | 8.25 | | ppb v/v | | 82 | 70 - 130 |
| 1,2-Dichloropropane | 10.0 | 8.97 | | ppb v/v | | 90 | 67 - 127 |
| 1,4-Dioxane | 10.0 | 10.0 | | ppb v/v | | 100 | 66 - 132 |
| Bromodichloromethane | 10.0 | 9.99 | | ppb v/v | | 100 | 69 - 129 |
| cis-1,3-Dichloropropene | 10.0 | 10.3 | | ppb v/v | | 103 | 70 - 130 |
| methyl isobutyl ketone | 10.0 | 8.56 | | ppb v/v | | 86 | 62 - 130 |
| Toluene | 10.0 | 9.60 | | ppb v/v | | 96 | 67 - 127 |
| trans-1,3-Dichloropropene | 10.0 | 9.14 | | ppb v/v | | 91 | 69 - 129 |
| 1,1,2-Trichloroethane | 10.0 | 9.42 | | ppb v/v | | 94 | 69 - 129 |
| Tetrachloroethene | 10.0 | 10.2 | | ppb v/v | | 103 | 70 - 130 |
| Methyl Butyl Ketone (2-Hexanone) | 10.0 | 9.12 | | ppb v/v | | 91 | 61 - 127 |
| Dibromochloromethane | 10.0 | 11.6 | | ppb v/v | | 116 | 66 - 130 |
| 1,2-Dibromoethane | 10.0 | 10.3 | | ppb v/v | | 103 | 70 - 130 |
| Chlorobenzene | 10.0 | 10.4 | | ppb v/v | | 104 | 68 - 128 |
| Ethylbenzene | 10.0 | 9.65 | | ppb v/v | | 96 | 68 - 128 |
| m,p-Xylene | 20.0 | 19.2 | | ppb v/v | | 96 | 68 - 128 |
| Xylene, o- | 10.0 | 9.66 | | ppb v/v | | 97 | 67 - 127 |
| Styrene | 10.0 | 10.3 | | ppb v/v | | 103 | 68 - 128 |
| Bromoform | 10.0 | 12.1 | | ppb v/v | | 121 | 34 - 170 |
| Cumene | 10.0 | 9.72 | | ppb v/v | | 97 | 67 - 127 |
| 1,1,2,2-Tetrachloroethane | 10.0 | 9.04 | | ppb v/v | | 90 | 69 - 129 |
| n-Propylbenzene | 10.0 | 9.46 | | ppb v/v | | 95 | 67 - 127 |
| 4-Ethyltoluene | 10.0 | 9.77 | | ppb v/v | | 98 | 69 - 129 |
| 1,3,5-Trimethylbenzene | 10.0 | 9.50 | | ppb v/v | | 95 | 65 - 125 |
| 2-Chlorotoluene | 10.0 | 9.86 | | ppb v/v | | 99 | 67 - 127 |
| tert-Butylbenzene | 10.0 | 9.59 | | ppb v/v | | 96 | 63 - 125 |
| 1,2,4-Trimethylbenzene | 10.0 | 9.56 | | ppb v/v | | 96 | 65 - 125 |
| sec-Butylbenzene | 10.0 | 9.53 | | ppb v/v | | 95 | 66 - 126 |
| 4-Isopropyltoluene | 10.0 | 9.88 | | ppb v/v | | 99 | 67 - 129 |
| 1,3-Dichlorobenzene | 10.0 | 10.1 | | ppb v/v | | 101 | 67 - 127 |
| 1,4-Dichlorobenzene | 10.0 | 10.2 | | ppb v/v | | 102 | 66 - 126 |
| Benzyl chloride | 10.0 | 9.44 | | ppb v/v | | 94 | 54 - 135 |
| n-Butylbenzene | 10.0 | 9.46 | | ppb v/v | | 95 | 67 - 127 |
| 1,2-Dichlorobenzene | 10.0 | 9.85 | | ppb v/v | | 98 | 67 - 127 |
| 1,2,4-Trichlorobenzene | 10.0 | 9.26 | | ppb v/v | | 93 | 59 - 126 |
| Hexachlorobutadiene | 10.0 | 9.09 | | ppb v/v | | 91 | 62 - 130 |
| Naphthalene | 10.0 | 8.75 | | ppb v/v | | 88 | 50 - 121 |

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 49 | 56.5 | | ug/m3 | | 114 | 68 - 128 |
| Freon 22 | 35 | 41.0 | | ug/m3 | | 116 | 64 - 128 |
| 1,2-Dichlorotetrafluoroethane | 70 | 78.5 | | ug/m3 | | 112 | 78 - 138 |
| Chloromethane | 21 | 23.3 | | ug/m3 | | 113 | 57 - 126 |
| n-Butane | 24 | 32.0 | * | ug/m3 | | 135 | 56 - 130 |
| Vinyl chloride | 26 | 28.7 | | ug/m3 | | 112 | 62 - 125 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: LCS 200-118877/4**
**Matrix: Air**
**Analysis Batch: 118877**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| 1,3-Butadiene | 22 | 25.5 | | ug/m3 | | 115 | 59 - 125 |
| Bromomethane | 39 | 41.9 | | ug/m3 | | 108 | 68 - 128 |
| Chloroethane | 26 | 30.7 | | ug/m3 | | 116 | 65 - 125 |
| Bromoethene(Vinyl Bromide) | 44 | 46.8 | | ug/m3 | | 107 | 67 - 127 |
| Trichlorofluoromethane | 56 | 58.0 | | ug/m3 | | 103 | 67 - 127 |
| Freon TF | 77 | 81.1 | | ug/m3 | | 106 | 68 - 128 |
| 1,1-Dichloroethene | 40 | 42.4 | | ug/m3 | | 107 | 67 - 127 |
| Acetone | 24 | 27.3 | | ug/m3 | | 115 | 64 - 136 |
| Isopropyl alcohol | 25 | 29.4 | | ug/m3 | | 120 | 55 - 124 |
| Carbon disulfide | 31 | 35.2 | | ug/m3 | | 113 | 81 - 141 |
| 3-Chloropropene | 31 | 35.4 | | ug/m3 | | 113 | 53 - 133 |
| Methylene Chloride | 35 | 38.7 | | ug/m3 | | 111 | 62 - 122 |
| tert-Butyl alcohol | 30 | 37.6 | | ug/m3 | | 124 | 64 - 124 |
| Methyl tert-butyl ether | 36 | 36.6 | | ug/m3 | | 101 | 67 - 127 |
| trans-1,2-Dichloroethene | 40 | 44.6 | | ug/m3 | | 113 | 72 - 132 |
| n-Hexane | 35 | 42.8 | | ug/m3 | | 121 | 71 - 131 |
| 1,1-Dichloroethane | 40 | 43.6 | | ug/m3 | | 108 | 66 - 126 |
| Methyl Ethyl Ketone | 29 | 27.9 | | ug/m3 | | 95 | 62 - 122 |
| cis-1,2-Dichloroethene | 40 | 44.1 | | ug/m3 | | 111 | 67 - 127 |
| Chloroform | 49 | 46.6 | | ug/m3 | | 96 | 69 - 129 |
| Tetrahydrofuran | 29 | 25.6 | | ug/m3 | | 87 | 61 - 136 |
| 1,1,1-Trichloroethane | 55 | 50.6 | | ug/m3 | | 93 | 70 - 130 |
| Cyclohexane | 34 | 33.7 | | ug/m3 | | 98 | 69 - 129 |
| Carbon tetrachloride | 63 | 62.2 | | ug/m3 | | 99 | 62 - 143 |
| 2,2,4-Trimethylpentane | 47 | 44.5 | | ug/m3 | | 95 | 67 - 127 |
| Benzene | 32 | 29.8 | | ug/m3 | | 93 | 67 - 127 |
| 1,2-Dichloroethane | 40 | 38.1 | | ug/m3 | | 94 | 67 - 132 |
| n-Heptane | 41 | 36.7 | | ug/m3 | | 90 | 62 - 130 |
| Trichloroethene | 54 | 48.8 | | ug/m3 | | 91 | 68 - 128 |
| Methyl methacrylate | 41 | 33.8 | | ug/m3 | | 82 | 70 - 130 |
| 1,2-Dichloropropane | 46 | 41.5 | | ug/m3 | | 90 | 67 - 127 |
| 1,4-Dioxane | 36 | 36.1 | | ug/m3 | | 100 | 66 - 132 |
| Bromodichloromethane | 67 | 66.9 | | ug/m3 | | 100 | 69 - 129 |
| cis-1,3-Dichloropropene | 45 | 46.5 | | ug/m3 | | 103 | 70 - 130 |
| methyl isobutyl ketone | 41 | 35.1 | | ug/m3 | | 86 | 62 - 130 |
| Toluene | 38 | 36.2 | | ug/m3 | | 96 | 67 - 127 |
| trans-1,3-Dichloropropene | 45 | 41.5 | | ug/m3 | | 91 | 69 - 129 |
| 1,1,2-Trichloroethane | 55 | 51.4 | | ug/m3 | | 94 | 69 - 129 |
| Tetrachloroethene | 68 | 69.5 | | ug/m3 | | 103 | 70 - 130 |
| Methyl Butyl Ketone (2-Hexanone) | 41 | 37.4 | | ug/m3 | | 91 | 61 - 127 |
| Dibromochloromethane | 85 | 98.4 | | ug/m3 | | 116 | 66 - 130 |
| 1,2-Dibromoethane | 77 | 79.5 | | ug/m3 | | 103 | 70 - 130 |
| Chlorobenzene | 46 | 47.9 | | ug/m3 | | 104 | 68 - 128 |
| Ethylbenzene | 43 | 41.9 | | ug/m3 | | 96 | 68 - 128 |
| m,p-Xylene | 87 | 83.4 | | ug/m3 | | 96 | 68 - 128 |
| Xylene, o- | 43 | 42.0 | | ug/m3 | | 97 | 67 - 127 |
| Styrene | 43 | 43.7 | | ug/m3 | | 103 | 68 - 128 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: LCS 200-118877/4**
**Matrix: Air**
**Analysis Batch: 118877**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Bromoform | 100 | 125 | | ug/m3 | | 121 | 34 - 170 |
| Cumene | 49 | 47.8 | | ug/m3 | | 97 | 67 - 127 |
| 1,1,2,2-Tetrachloroethane | 69 | 62.0 | | ug/m3 | | 90 | 69 - 129 |
| n-Propylbenzene | 49 | 46.5 | | ug/m3 | | 95 | 67 - 127 |
| 4-Ethyltoluene | 49 | 48.0 | | ug/m3 | | 98 | 69 - 129 |
| 1,3,5-Trimethylbenzene | 49 | 46.7 | | ug/m3 | | 95 | 65 - 125 |
| 2-Chlorotoluene | 52 | 51.0 | | ug/m3 | | 99 | 67 - 127 |
| tert-Butylbenzene | 55 | 52.6 | | ug/m3 | | 96 | 63 - 125 |
| 1,2,4-Trimethylbenzene | 49 | 47.0 | | ug/m3 | | 96 | 65 - 125 |
| sec-Butylbenzene | 55 | 52.3 | | ug/m3 | | 95 | 66 - 126 |
| 4-Isopropyltoluene | 55 | 54.2 | | ug/m3 | | 99 | 67 - 129 |
| 1,3-Dichlorobenzene | 60 | 60.6 | | ug/m3 | | 101 | 67 - 127 |
| 1,4-Dichlorobenzene | 60 | 61.3 | | ug/m3 | | 102 | 66 - 126 |
| Benzyl chloride | 52 | 48.9 | | ug/m3 | | 94 | 54 - 135 |
| n-Butylbenzene | 55 | 51.9 | | ug/m3 | | 95 | 67 - 127 |
| 1,2-Dichlorobenzene | 60 | 59.2 | | ug/m3 | | 98 | 67 - 127 |
| 1,2,4-Trichlorobenzene | 74 | 68.7 | | ug/m3 | | 93 | 59 - 126 |
| Hexachlorobutadiene | 110 | 96.9 | | ug/m3 | | 91 | 62 - 130 |
| Naphthalene | 52 | 45.9 | | ug/m3 | | 88 | 50 - 121 |

**Lab Sample ID: MB 200-118979/4**
**Matrix: Air**
**Analysis Batch: 118979**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Freon 22 | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,2-Dichlorotetrafluoroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Chloromethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| n-Butane | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Vinyl chloride | 0.040 | U | 0.040 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,3-Butadiene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Bromomethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Chloroethane | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Bromoethene(Vinyl Bromide) | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Trichlorofluoromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Freon TF | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,1-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Acetone | 5.0 | U | 5.0 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Isopropyl alcohol | 5.0 | U | 5.0 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Carbon disulfide | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 3-Chloropropene | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Methylene Chloride | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| tert-Butyl alcohol | 5.0 | U | 5.0 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Methyl tert-butyl ether | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| trans-1,2-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| n-Hexane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,1-Dichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: MB 200-118979/4**
**Matrix: Air**
**Analysis Batch: 118979**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Methyl Ethyl Ketone | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| cis-1,2-Dichloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,2-Dichloroethene, Total | 0.40 | U | 0.40 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Chloroform | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Tetrahydrofuran | 5.0 | U | 5.0 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,1,1-Trichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Cyclohexane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Carbon tetrachloride | 0.040 | U | 0.040 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 2,2,4-Trimethylpentane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Benzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,2-Dichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| n-Heptane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Trichloroethene | 0.040 | U | 0.040 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Methyl methacrylate | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,2-Dichloropropane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,4-Dioxane | 5.0 | U | 5.0 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Bromodichloromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| cis-1,3-Dichloropropene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| methyl isobutyl ketone | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Toluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| trans-1,3-Dichloropropene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,1,2-Trichloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Tetrachloroethene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Methyl Butyl Ketone (2-Hexanone) | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Dibromochloromethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,2-Dibromoethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Chlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Ethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| m,p-Xylene | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Xylene, o- | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Xylene (total) | 0.70 | U | 0.70 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Styrene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Bromoform | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Cumene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,1,2,2-Tetrachloroethane | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| n-Propylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 4-Ethyltoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,3,5-Trimethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 2-Chlorotoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| tert-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,2,4-Trimethylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| sec-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 4-Isopropyltoluene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,3-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,4-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Benzyl chloride | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| n-Butylbenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| 1,2-Dichlorobenzene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: MB 200-118979/4**
**Matrix: Air**
**Analysis Batch: 118979**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Hexachlorobutadiene | 0.20 | U | 0.20 | | ppb v/v | | | 07/26/17 12:29 | 1 |
| Naphthalene | 0.50 | U | 0.50 | | ppb v/v | | | 07/26/17 12:29 | 1 |

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 2.5 | U | 2.5 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Freon 22 | 1.8 | U | 1.8 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,2-Dichlorotetrafluoroethane | 1.4 | U | 1.4 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Chloromethane | 1.0 | U | 1.0 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| n-Butane | 1.2 | U | 1.2 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Vinyl chloride | 0.10 | U | 0.10 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,3-Butadiene | 0.44 | U | 0.44 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Bromomethane | 0.78 | U | 0.78 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Chloroethane | 1.3 | U | 1.3 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Bromoethene(Vinyl Bromide) | 0.87 | U | 0.87 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Trichlorofluoromethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Freon TF | 1.5 | U | 1.5 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,1-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Acetone | 12 | U | 12 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Isopropyl alcohol | 12 | U | 12 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Carbon disulfide | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 3-Chloropropene | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Methylene Chloride | 1.7 | U | 1.7 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| tert-Butyl alcohol | 15 | U | 15 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Methyl tert-butyl ether | 0.72 | U | 0.72 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| trans-1,2-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| n-Hexane | 0.70 | U | 0.70 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,1-Dichloroethane | 0.81 | U | 0.81 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Methyl Ethyl Ketone | 1.5 | U | 1.5 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| cis-1,2-Dichloroethene | 0.79 | U | 0.79 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,2-Dichloroethene, Total | 1.6 | U | 1.6 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Chloroform | 0.98 | U | 0.98 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Tetrahydrofuran | 15 | U | 15 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,1,1-Trichloroethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Cyclohexane | 0.69 | U | 0.69 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Carbon tetrachloride | 0.25 | U | 0.25 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 2,2,4-Trimethylpentane | 0.93 | U | 0.93 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Benzene | 0.64 | U | 0.64 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,2-Dichloroethane | 0.81 | U | 0.81 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| n-Heptane | 0.82 | U | 0.82 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Trichloroethene | 0.21 | U | 0.21 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Methyl methacrylate | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,2-Dichloropropane | 0.92 | U | 0.92 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,4-Dioxane | 18 | U | 18 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Bromodichloromethane | 1.3 | U | 1.3 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| cis-1,3-Dichloropropene | 0.91 | U | 0.91 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| methyl isobutyl ketone | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Toluene | 0.75 | U | 0.75 | | ug/m3 | | | 07/26/17 12:29 | 1 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: MB 200-118979/4**
**Matrix: Air**
**Analysis Batch: 118979**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**

| Analyte | MB Result | MB Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| trans-1,3-Dichloropropene | 0.91 | U | 0.91 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,1,2-Trichloroethane | 1.1 | U | 1.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Tetrachloroethene | 1.4 | U | 1.4 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Methyl Butyl Ketone (2-Hexanone) | 2.0 | U | 2.0 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Dibromochloromethane | 1.7 | U | 1.7 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,2-Dibromoethane | 1.5 | U | 1.5 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Chlorobenzene | 0.92 | U | 0.92 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Ethylbenzene | 0.87 | U | 0.87 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| m,p-Xylene | 2.2 | U | 2.2 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Xylene, o- | 0.87 | U | 0.87 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Xylene (total) | 3.0 | U | 3.0 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Styrene | 0.85 | U | 0.85 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Bromoform | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Cumene | 0.98 | U | 0.98 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,1,2,2-Tetrachloroethane | 1.4 | U | 1.4 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| n-Propylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 4-Ethyltoluene | 0.98 | U | 0.98 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,3,5-Trimethylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 2-Chlorotoluene | 1.0 | U | 1.0 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| tert-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,2,4-Trimethylbenzene | 0.98 | U | 0.98 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| sec-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 4-Isopropyltoluene | 1.1 | U | 1.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,3-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,4-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Benzyl chloride | 1.0 | U | 1.0 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| n-Butylbenzene | 1.1 | U | 1.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,2-Dichlorobenzene | 1.2 | U | 1.2 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| 1,2,4-Trichlorobenzene | 3.7 | U | 3.7 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Hexachlorobutadiene | 2.1 | U | 2.1 | | ug/m3 | | | 07/26/17 12:29 | 1 |
| Naphthalene | 2.6 | U | 2.6 | | ug/m3 | | | 07/26/17 12:29 | 1 |

| *Tentatively Identified Compound* | *Est. Result* | *MB Qualifier* | *Unit* | *D* | *RT* | *CAS No.* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|---|---|---|
| *Tentatively Identified Compound* | *None* | | *ppb v/v* | | | | | *07/26/17 12:29* | *1* |

**Lab Sample ID: LCS 200-118979/3**
**Matrix: Air**
**Analysis Batch: 118979**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 10.0 | 9.56 | | ppb v/v | | 96 | 68 - 128 |
| Freon 22 | 10.0 | 9.61 | | ppb v/v | | 96 | 64 - 128 |
| 1,2-Dichlorotetrafluoroethane | 10.0 | 10.5 | | ppb v/v | | 105 | 78 - 138 |
| Chloromethane | 10.0 | 9.19 | | ppb v/v | | 92 | 57 - 126 |
| n-Butane | 10.0 | 9.35 | | ppb v/v | | 94 | 56 - 130 |
| Vinyl chloride | 10.0 | 8.79 | | ppb v/v | | 88 | 62 - 125 |
| 1,3-Butadiene | 10.0 | 8.64 | | ppb v/v | | 86 | 59 - 125 |
| Bromomethane | 10.0 | 9.10 | | ppb v/v | | 91 | 68 - 128 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: LCS 200-118979/3**
**Matrix: Air**
**Analysis Batch: 118979**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Chloroethane | 10.0 | 8.94 | | ppb v/v | | 89 | 65 - 125 |
| Bromoethene(Vinyl Bromide) | 10.0 | 8.84 | | ppb v/v | | 88 | 67 - 127 |
| Trichlorofluoromethane | 10.0 | 9.20 | | ppb v/v | | 92 | 67 - 127 |
| Freon TF | 10.0 | 9.12 | | ppb v/v | | 91 | 68 - 128 |
| 1,1-Dichloroethene | 10.0 | 9.04 | | ppb v/v | | 90 | 67 - 127 |
| Acetone | 10.0 | 10.5 | | ppb v/v | | 105 | 64 - 136 |
| Isopropyl alcohol | 10.0 | 8.55 | | ppb v/v | | 86 | 55 - 124 |
| Carbon disulfide | 10.0 | 10.6 | | ppb v/v | | 106 | 81 - 141 |
| 3-Chloropropene | 10.0 | 8.72 | | ppb v/v | | 87 | 53 - 133 |
| Methylene Chloride | 10.0 | 9.20 | | ppb v/v | | 92 | 62 - 122 |
| tert-Butyl alcohol | 10.0 | 9.19 | | ppb v/v | | 92 | 64 - 124 |
| Methyl tert-butyl ether | 10.0 | 9.42 | | ppb v/v | | 94 | 67 - 127 |
| trans-1,2-Dichloroethene | 10.0 | 9.92 | | ppb v/v | | 99 | 72 - 132 |
| n-Hexane | 10.0 | 10.0 | | ppb v/v | | 100 | 71 - 131 |
| 1,1-Dichloroethane | 10.0 | 9.18 | | ppb v/v | | 92 | 66 - 126 |
| Methyl Ethyl Ketone | 10.0 | 9.19 | | ppb v/v | | 92 | 62 - 122 |
| cis-1,2-Dichloroethene | 10.0 | 9.25 | | ppb v/v | | 93 | 67 - 127 |
| Chloroform | 10.0 | 9.59 | | ppb v/v | | 96 | 69 - 129 |
| Tetrahydrofuran | 10.0 | 10.3 | | ppb v/v | | 103 | 61 - 136 |
| 1,1,1-Trichloroethane | 10.0 | 9.62 | | ppb v/v | | 96 | 70 - 130 |
| Cyclohexane | 10.0 | 9.50 | | ppb v/v | | 95 | 69 - 129 |
| Carbon tetrachloride | 10.0 | 9.75 | | ppb v/v | | 97 | 62 - 143 |
| 2,2,4-Trimethylpentane | 10.0 | 9.79 | | ppb v/v | | 98 | 67 - 127 |
| Benzene | 10.0 | 9.49 | | ppb v/v | | 95 | 67 - 127 |
| 1,2-Dichloroethane | 10.0 | 9.74 | | ppb v/v | | 97 | 67 - 132 |
| n-Heptane | 10.0 | 9.99 | | ppb v/v | | 100 | 62 - 130 |
| Trichloroethene | 10.0 | 9.23 | | ppb v/v | | 92 | 68 - 128 |
| Methyl methacrylate | 10.0 | 10.0 | | ppb v/v | | 100 | 70 - 130 |
| 1,2-Dichloropropane | 10.0 | 9.69 | | ppb v/v | | 97 | 67 - 127 |
| 1,4-Dioxane | 10.0 | 8.87 | | ppb v/v | | 89 | 66 - 132 |
| Bromodichloromethane | 10.0 | 9.46 | | ppb v/v | | 95 | 69 - 129 |
| cis-1,3-Dichloropropene | 10.0 | 9.79 | | ppb v/v | | 98 | 70 - 130 |
| methyl isobutyl ketone | 10.0 | 10.4 | | ppb v/v | | 104 | 62 - 130 |
| Toluene | 10.0 | 9.58 | | ppb v/v | | 96 | 67 - 127 |
| trans-1,3-Dichloropropene | 10.0 | 9.42 | | ppb v/v | | 94 | 69 - 129 |
| 1,1,2-Trichloroethane | 10.0 | 9.78 | | ppb v/v | | 98 | 69 - 129 |
| Tetrachloroethene | 10.0 | 8.89 | | ppb v/v | | 89 | 70 - 130 |
| Methyl Butyl Ketone (2-Hexanone) | 10.0 | 10.5 | | ppb v/v | | 105 | 61 - 127 |
| Dibromochloromethane | 10.0 | 8.68 | | ppb v/v | | 87 | 66 - 130 |
| 1,2-Dibromoethane | 10.0 | 9.56 | | ppb v/v | | 96 | 70 - 130 |
| Chlorobenzene | 10.0 | 9.38 | | ppb v/v | | 94 | 68 - 128 |
| Ethylbenzene | 10.0 | 9.54 | | ppb v/v | | 95 | 68 - 128 |
| m,p-Xylene | 20.0 | 18.8 | | ppb v/v | | 94 | 68 - 128 |
| Xylene, o- | 10.0 | 9.15 | | ppb v/v | | 91 | 67 - 127 |
| Styrene | 10.0 | 9.68 | | ppb v/v | | 97 | 68 - 128 |
| Bromoform | 10.0 | 7.99 | | ppb v/v | | 80 | 34 - 170 |
| Cumene | 10.0 | 9.31 | | ppb v/v | | 93 | 67 - 127 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: LCS 200-118979/3**
**Matrix: Air**
**Analysis Batch: 118979**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| 1,1,2,2-Tetrachloroethane | 10.0 | 9.88 | | ppb v/v | | 99 | 69 - 129 |
| n-Propylbenzene | 10.0 | 9.61 | | ppb v/v | | 96 | 67 - 127 |
| 4-Ethyltoluene | 10.0 | 10.2 | | ppb v/v | | 102 | 69 - 129 |
| 1,3,5-Trimethylbenzene | 10.0 | 9.63 | | ppb v/v | | 96 | 65 - 125 |
| 2-Chlorotoluene | 10.0 | 9.92 | | ppb v/v | | 99 | 67 - 127 |
| tert-Butylbenzene | 10.0 | 9.48 | | ppb v/v | | 95 | 63 - 125 |
| 1,2,4-Trimethylbenzene | 10.0 | 9.72 | | ppb v/v | | 97 | 65 - 125 |
| sec-Butylbenzene | 10.0 | 9.76 | | ppb v/v | | 98 | 66 - 126 |
| 4-Isopropyltoluene | 10.0 | 9.80 | | ppb v/v | | 98 | 67 - 129 |
| 1,3-Dichlorobenzene | 10.0 | 9.83 | | ppb v/v | | 98 | 67 - 127 |
| 1,4-Dichlorobenzene | 10.0 | 9.77 | | ppb v/v | | 98 | 66 - 126 |
| Benzyl chloride | 10.0 | 9.77 | | ppb v/v | | 98 | 54 - 135 |
| n-Butylbenzene | 10.0 | 10.2 | | ppb v/v | | 102 | 67 - 127 |
| 1,2-Dichlorobenzene | 10.0 | 9.68 | | ppb v/v | | 97 | 67 - 127 |
| 1,2,4-Trichlorobenzene | 10.0 | 8.17 | | ppb v/v | | 82 | 59 - 126 |
| Hexachlorobutadiene | 10.0 | 8.83 | | ppb v/v | | 88 | 62 - 130 |
| Naphthalene | 10.0 | 7.85 | | ppb v/v | | 78 | 50 - 121 |

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 49 | 47.3 | | ug/m3 | | 96 | 68 - 128 |
| Freon 22 | 35 | 34.0 | | ug/m3 | | 96 | 64 - 128 |
| 1,2-Dichlorotetrafluoroethane | 70 | 73.7 | | ug/m3 | | 105 | 78 - 138 |
| Chloromethane | 21 | 19.0 | | ug/m3 | | 92 | 57 - 126 |
| n-Butane | 24 | 22.2 | | ug/m3 | | 94 | 56 - 130 |
| Vinyl chloride | 26 | 22.5 | | ug/m3 | | 88 | 62 - 125 |
| 1,3-Butadiene | 22 | 19.1 | | ug/m3 | | 86 | 59 - 125 |
| Bromomethane | 39 | 35.3 | | ug/m3 | | 91 | 68 - 128 |
| Chloroethane | 26 | 23.6 | | ug/m3 | | 89 | 65 - 125 |
| Bromoethene(Vinyl Bromide) | 44 | 38.7 | | ug/m3 | | 88 | 67 - 127 |
| Trichlorofluoromethane | 56 | 51.7 | | ug/m3 | | 92 | 67 - 127 |
| Freon TF | 77 | 69.9 | | ug/m3 | | 91 | 68 - 128 |
| 1,1-Dichloroethene | 40 | 35.8 | | ug/m3 | | 90 | 67 - 127 |
| Acetone | 24 | 25.0 | | ug/m3 | | 105 | 64 - 136 |
| Isopropyl alcohol | 25 | 21.0 | | ug/m3 | | 86 | 55 - 124 |
| Carbon disulfide | 31 | 33.0 | | ug/m3 | | 106 | 81 - 141 |
| 3-Chloropropene | 31 | 27.3 | | ug/m3 | | 87 | 53 - 133 |
| Methylene Chloride | 35 | 31.9 | | ug/m3 | | 92 | 62 - 122 |
| tert-Butyl alcohol | 30 | 27.9 | | ug/m3 | | 92 | 64 - 124 |
| Methyl tert-butyl ether | 36 | 33.9 | | ug/m3 | | 94 | 67 - 127 |
| trans-1,2-Dichloroethene | 40 | 39.3 | | ug/m3 | | 99 | 72 - 132 |
| n-Hexane | 35 | 35.3 | | ug/m3 | | 100 | 71 - 131 |
| 1,1-Dichloroethane | 40 | 37.2 | | ug/m3 | | 92 | 66 - 126 |
| Methyl Ethyl Ketone | 29 | 27.1 | | ug/m3 | | 92 | 62 - 122 |
| cis-1,2-Dichloroethene | 40 | 36.7 | | ug/m3 | | 93 | 67 - 127 |
| Chloroform | 49 | 46.8 | | ug/m3 | | 96 | 69 - 129 |
| Tetrahydrofuran | 29 | 30.5 | | ug/m3 | | 103 | 61 - 136 |
| 1,1,1-Trichloroethane | 55 | 52.5 | | ug/m3 | | 96 | 70 - 130 |
| Cyclohexane | 34 | 32.7 | | ug/m3 | | 95 | 69 - 129 |

## Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Lab Sample ID: LCS 200-118979/3**
**Matrix: Air**
**Analysis Batch: 118979**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Carbon tetrachloride | 63 | 61.3 | | ug/m3 | | 97 | 62 - 143 |
| 2,2,4-Trimethylpentane | 47 | 45.8 | | ug/m3 | | 98 | 67 - 127 |
| Benzene | 32 | 30.3 | | ug/m3 | | 95 | 67 - 127 |
| 1,2-Dichloroethane | 40 | 39.4 | | ug/m3 | | 97 | 67 - 132 |
| n-Heptane | 41 | 40.9 | | ug/m3 | | 100 | 62 - 130 |
| Trichloroethene | 54 | 49.6 | | ug/m3 | | 92 | 68 - 128 |
| Methyl methacrylate | 41 | 41.1 | | ug/m3 | | 100 | 70 - 130 |
| 1,2-Dichloropropane | 46 | 44.8 | | ug/m3 | | 97 | 67 - 127 |
| 1,4-Dioxane | 36 | 32.0 | | ug/m3 | | 89 | 66 - 132 |
| Bromodichloromethane | 67 | 63.4 | | ug/m3 | | 95 | 69 - 129 |
| cis-1,3-Dichloropropene | 45 | 44.4 | | ug/m3 | | 98 | 70 - 130 |
| methyl isobutyl ketone | 41 | 42.7 | | ug/m3 | | 104 | 62 - 130 |
| Toluene | 38 | 36.1 | | ug/m3 | | 96 | 67 - 127 |
| trans-1,3-Dichloropropene | 45 | 42.7 | | ug/m3 | | 94 | 69 - 129 |
| 1,1,2-Trichloroethane | 55 | 53.4 | | ug/m3 | | 98 | 69 - 129 |
| Tetrachloroethene | 68 | 60.3 | | ug/m3 | | 89 | 70 - 130 |
| Methyl Butyl Ketone (2-Hexanone) | 41 | 42.9 | | ug/m3 | | 105 | 61 - 127 |
| Dibromochloromethane | 85 | 74.0 | | ug/m3 | | 87 | 66 - 130 |
| 1,2-Dibromoethane | 77 | 73.4 | | ug/m3 | | 96 | 70 - 130 |
| Chlorobenzene | 46 | 43.2 | | ug/m3 | | 94 | 68 - 128 |
| Ethylbenzene | 43 | 41.4 | | ug/m3 | | 95 | 68 - 128 |
| m,p-Xylene | 87 | 81.8 | | ug/m3 | | 94 | 68 - 128 |
| Xylene, o- | 43 | 39.7 | | ug/m3 | | 91 | 67 - 127 |
| Styrene | 43 | 41.2 | | ug/m3 | | 97 | 68 - 128 |
| Bromoform | 100 | 82.6 | | ug/m3 | | 80 | 34 - 170 |
| Cumene | 49 | 45.8 | | ug/m3 | | 93 | 67 - 127 |
| 1,1,2,2-Tetrachloroethane | 69 | 67.8 | | ug/m3 | | 99 | 69 - 129 |
| n-Propylbenzene | 49 | 47.2 | | ug/m3 | | 96 | 67 - 127 |
| 4-Ethyltoluene | 49 | 50.1 | | ug/m3 | | 102 | 69 - 129 |
| 1,3,5-Trimethylbenzene | 49 | 47.3 | | ug/m3 | | 96 | 65 - 125 |
| 2-Chlorotoluene | 52 | 51.4 | | ug/m3 | | 99 | 67 - 127 |
| tert-Butylbenzene | 55 | 52.1 | | ug/m3 | | 95 | 63 - 125 |
| 1,2,4-Trimethylbenzene | 49 | 47.8 | | ug/m3 | | 97 | 65 - 125 |
| sec-Butylbenzene | 55 | 53.6 | | ug/m3 | | 98 | 66 - 126 |
| 4-Isopropyltoluene | 55 | 53.8 | | ug/m3 | | 98 | 67 - 129 |
| 1,3-Dichlorobenzene | 60 | 59.1 | | ug/m3 | | 98 | 67 - 127 |
| 1,4-Dichlorobenzene | 60 | 58.7 | | ug/m3 | | 98 | 66 - 126 |
| Benzyl chloride | 52 | 50.6 | | ug/m3 | | 98 | 54 - 135 |
| n-Butylbenzene | 55 | 55.9 | | ug/m3 | | 102 | 67 - 127 |
| 1,2-Dichlorobenzene | 60 | 58.2 | | ug/m3 | | 97 | 67 - 127 |
| 1,2,4-Trichlorobenzene | 74 | 60.7 | | ug/m3 | | 82 | 59 - 126 |
| Hexachlorobutadiene | 110 | 94.1 | | ug/m3 | | 88 | 62 - 130 |
| Naphthalene | 52 | 41.1 | | ug/m3 | | 78 | 50 - 121 |

# QC Association Summary

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

## Air - GC/MS VOA

### Analysis Batch: 118877

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 200-39428-4 | AA-1 | Total/NA | Air | TO-15 | |
| MB 200-118877/5 | Method Blank | Total/NA | Air | TO-15 | |
| LCS 200-118877/4 | Lab Control Sample | Total/NA | Air | TO-15 | |

### Analysis Batch: 118979

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 200-39428-1 | SV-2 | Total/NA | Air | TO-15 | |
| 200-39428-2 | SV-3 | Total/NA | Air | TO-15 | |
| 200-39428-3 | SV-1 | Total/NA | Air | TO-15 | |
| 200-39428-5 | SV-5 | Total/NA | Air | TO-15 | |
| MB 200-118979/4 | Method Blank | Total/NA | Air | TO-15 | |
| LCS 200-118979/3 | Lab Control Sample | Total/NA | Air | TO-15 | |

# Lab Chronicle

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

## Client Sample ID: SV-2
**Date Collected: 07/20/17 14:55**
**Date Received: 07/24/17 09:15**

## Lab Sample ID: 200-39428-1
**Matrix: Air**

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Prepared or Analyzed | Analyst | Lab |
|---|---|---|---|---|---|---|---|---|
| Total/NA | Analysis | TO-15 | | 2 | 118979 | 07/26/17 13:57 | ERT | TAL BUR |

## Client Sample ID: SV-3
**Date Collected: 07/20/17 14:27**
**Date Received: 07/24/17 09:15**

## Lab Sample ID: 200-39428-2
**Matrix: Air**

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Prepared or Analyzed | Analyst | Lab |
|---|---|---|---|---|---|---|---|---|
| Total/NA | Analysis | TO-15 | | 2 | 118979 | 07/26/17 14:47 | ERT | TAL BUR |

## Client Sample ID: SV-1
**Date Collected: 07/20/17 13:04**
**Date Received: 07/24/17 09:15**

## Lab Sample ID: 200-39428-3
**Matrix: Air**

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Prepared or Analyzed | Analyst | Lab |
|---|---|---|---|---|---|---|---|---|
| Total/NA | Analysis | TO-15 | | 2 | 118979 | 07/26/17 15:37 | ERT | TAL BUR |

## Client Sample ID: AA-1
**Date Collected: 07/20/17 14:15**
**Date Received: 07/24/17 09:15**

## Lab Sample ID: 200-39428-4
**Matrix: Air**

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Prepared or Analyzed | Analyst | Lab |
|---|---|---|---|---|---|---|---|---|
| Total/NA | Analysis | TO-15 | | 1 | 118877 | 07/25/17 09:17 | K1P | TAL BUR |

## Client Sample ID: SV-5
**Date Collected: 07/20/17 16:30**
**Date Received: 07/24/17 09:15**

## Lab Sample ID: 200-39428-5
**Matrix: Air**

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Prepared or Analyzed | Analyst | Lab |
|---|---|---|---|---|---|---|---|---|
| Total/NA | Analysis | TO-15 | | 4 | 118979 | 07/26/17 19:50 | ERT | TAL BUR |

**Laboratory References:**

TAL BUR = TestAmerica Burlington, 30 Community Drive, Suite 11, South Burlington, VT 05403, TEL (802)660-1990

# Accreditation/Certification Summary

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

## Laboratory: TestAmerica Burlington

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

| Authority | Program | EPA Region | Identification Number | Expiration Date |
|---|---|---|---|---|
| New Jersey | NELAP | 2 | VT972 | 06-30-18 |

The following analytes are included in this report, but are not accredited/certified under this accreditation/certification:

| Analysis Method | Prep Method | Matrix | Analyte |
|---|---|---|---|
| TO-15 | | Air | 1,2-Dichloroethene, Total |
| TO-15 | | Air | 4-Isopropyltoluene |
| TO-15 | | Air | Cumene |
| TO-15 | | Air | Freon 22 |
| TO-15 | | Air | n-Butane |
| TO-15 | | Air | n-Butylbenzene |
| TO-15 | | Air | n-Propylbenzene |
| TO-15 | | Air | sec-Butylbenzene |
| TO-15 | | Air | tert-Butylbenzene |

# Method Summary

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

| Method | Method Description | Protocol | Laboratory |
|---|---|---|---|
| TO-15 | Volatile Organic Compounds in Ambient Air | EPA | TAL BUR |

**Protocol References:**

EPA = US Environmental Protection Agency

**Laboratory References:**

TAL BUR = TestAmerica Burlington, 30 Community Drive, Suite 11, South Burlington, VT 05403, TEL (802)660-1990

# Sample Summary

Client: AKRF Inc
Project/Site: Brookfield

TestAmerica Job ID: 200-39428-1
SDG: 200-39428-1

| Lab Sample ID | Client Sample ID | Matrix | Collected | Received |
|---|---|---|---|---|
| 200-39428-1 | SV-2 | Air | 07/20/17 14:55 | 07/24/17 09:15 |
| 200-39428-2 | SV-3 | Air | 07/20/17 14:27 | 07/24/17 09:15 |
| 200-39428-3 | SV-1 | Air | 07/20/17 13:04 | 07/24/17 09:15 |
| 200-39428-4 | AA-1 | Air | 07/20/17 14:15 | 07/24/17 09:15 |
| 200-39428-5 | SV-5 | Air | 07/20/17 16:30 | 07/24/17 09:15 |

## Post-Sampling Air Canister Pressure Check Record

| Login # (w/ Location Code) | Date | Time (Military) | Lab BP ("Hg) | Lab Temp (℃) | Pressure Gauge ID | Analyst |
|---|---|---|---|---|---|---|
| 200-39425 | 07/24/17 | 11:43 | 29.4 | 23 | G16 | SML |

| Sampling Information and Return Equipment Check | Yes | N o | Comments |
|---|---|---|---|
| (1) Is a Field Test Data Sheet (FTDS) or similar sampling documentation present? | Yes | | |
| (2) Is the flow controller ID used for each canister recorded? | Yes | | |
| (3) MA MCP & NJ DKQP: Check return flow rate for flow controllers | | N o | |
| (4) Is visible sign of damage to canister and/or flow controller (FC) present? | | N o | |
| If damage observed, list equipment IDs and describe condition: | | | |
| | | | |

**Post-Sampling Return Pressure Check**

| Lab ID | Canister ID | Pressure[1] ("Hg) | Anomaly[2] (Y/N) | FC ID[3] | FC Check[4] Reference | FC Return (Y/N) | Can Cert Batch ID | Comments |
|---|---|---|---|---|---|---|---|---|
| 200-39425-A-1 | 5675 | -7.4 | N | 5195 | 77/2 | Y | 4781-25554 | |
| 200-39425-A-2 | 3084 | -8.5 | N | 2528 | 77/2 | Y | 3348-25693 | |
| 200-39425-A-3 | 4451 | -7.4 | N | 3125 | 77/2 | Y | 4292-25693 | |
| 200-39425-A-4 | 5049 | -9.9 | N | 2667 | 77/2 | Y | 4292-25693 | |
| 200-39425-A-5 | 4827 | -9.9 | N | 3575 | 77/2 | Y | 4292-25693 | |
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[1] Criteria: Return Pressure should be between -1 and -10 ("Hg) with the exception of grab samples or those using 100 or 200mL/minute flow controllers. These samples must be returned at no lower than -10"Hg, but have no specific criteria otherwise.

[2] If return pressure is not within criteria, initiate Non-Conformance Memo.

[3] Record the ID of the FC used for sampling if information is provided, otherwise leave blank.

[4] Record the Flow Controller Set Flow Rate Logbook ID and Page number in which the original FC Check was recorded

**TestAmerica Burlington**
30 Community Drive
Suite 11
South Burlington, VT 05403
phone 802-660-1990 fax 802-660-1919

# Canister Samples Chain of Custody Record

*TestAmerica Analytical Testing Corp. assumes no liability with respect to the collection and shipment of these samples.*

| Client Contact Information | Project Manager: Steve Gress | Samples Collected By: SS | 1 of 1 COCs |
|---|---|---|---|
| Company: AKRF | Phone: 203-810-6513 | | |
| Address: 440 Park Ave South | Email: sgress@akrf.com | | |
| City/State/Zip NY NY | | | |
| Phone: 914-400-4736 | Site Contact: Steve Schmid | | |
| FAX: | TA Contact: Melissa Huss | | |
| Project Name: Brookfield | Analysis Turnaround Time | | |
| Site: 135 S Lexington White Plains | Standard (Specify) 5 day | | |
| PO # 170131 | Rush (Specify) | | |

| Sample Identification | Sample Date(s) | Time Start | Time Stop | Canister Vacuum in Field, "Hg (Start) | Canister Vacuum in Field, "Hg (Stop) | Flow Controller ID | Canister ID | TO-15 | MA-APH | EPA 3C | EPA 25C | ASTM D-1946 | Other (Please specify in notes section) | Sample Type | Indoor Air | Ambient Air | Soil Gas | Landfill Gas | Other (Please specify in notes section) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SV-2 | 7/20/17 | 1300 | 1455 | -27 | -5 | 5195 | 5675 | X | | | | | | | | | X | | |
| SV-3 | ↓ | 1235 | 1327 | -28 | -4 | 2528 | 3084 | X | | | | | | | | | X | | |
| SV-1 | | 1104 | 1304 | -30 | -5 | 5125 | 4451 | X | | | | | | | | | X | | |
| AA-1 | | 1235 | 1415 | -27 | -5 | 2667 | 5049 | X | | | | | | | | X | | | |
| SV-5 | | 1445 | 1630 | -30 | -8 | 3575 | 4827 | X | | | | | | | | | X | | |

| Temperature (Fahrenheit) | Interior | Ambient | |
|---|---|---|---|
| Start | | | |
| Stop | | | |

| Pressure (inches of Hg) | Interior | Ambient | |
|---|---|---|---|
| Start | | | |
| Stop | | | |

200-39428 Chain of Custody

**Special Instructions/QC Requirements & Comments:**

| | | | | | |
|---|---|---|---|---|---|
| Samples Shipped by: | AKRF | Date/Time: 7/20/17 | 1633 | Samples Received by: Vizay Manghwani | |
| Samples Relinquished by: Vizay Manghwani | | Date/Time: 7/20/17 | 20100 | Received by: | |
| Relinquished by: | | Date/Time: 7/21/17 | 1800 | Received by: 7/24/17 0915 | 7/20/17 2000 |

Lab Use Only Shipper Name: BB Opened by: Condition: INTACT

7/3 4.0C

Page 46 of 72

7/31/2017

ORIGIN ID:LDJA (732) 549-3900
SAMPLE CONTROL - BRIAN BORDIERI
TESTAMERICA INC.
777 NEW DURHAM ROAD

EDISON, NJ 08817
UNITED STATES US

SHIP DATE: 21JUL17
ACTWGT: 16.55 LB
CAD: 0358159/CAFE3011

BILL RECIPIENT

TO SAMPLE CUSTODY
TEST AMERICA BURLINGTON
30 COMMUNITY DRIVE
SUITE 11
SOUTH BURLINGTON VT 05403
(802) 655-1203 REF:
INV:
PO: DEPT:

FedEx Express

J161216101001uv

1 of 2
TRK# 0201 6116 6280 3363
## MASTER ##

MON - 24 JUL 3:00P
STANDARD OVERNIGHT

K9 BTVA

05403
VT-US BTV

ORIGIN ID:LDJA (732) 549-3900
SAMPLE CONTROL - BRIAN BORDIERI
TESTAMERICA INC.
777 NEW DURHAM ROAD

EDISON, NJ 08817
UNITED STATES US

SHIP DATE: 21JUL17
ACTWGT: 33.90 LB
CAD: 0358159/CAFE3011

BILL RECIPIENT

TO SAMPLE CUSTODY
TEST AMERICA BURLINGTON
30 COMMUNITY DRIVE
SUITE 11
SOUTH BURLINGTON VT 05403
(802) 655-1203 REF:
INV:
PO: DEPT:

FedEx Express

J161216101001uv

2 of 2
MPS# 0263 6116 6280 3374
Mstr# 6116 6280 3363 0201

MON - 24 JUL 3:00P
STANDARD OVERNIGHT

K9 BTVA

05403
VT-US BTV

# Login Sample Receipt Checklist

Client: AKRF Inc

Job Number: 200-39428-1
SDG Number: 200-39428-1

**Login Number: 39428**
**List Number: 1**
**Creator: Lavigne, Scott M**

**List Source: TestAmerica Burlington**

| Question | Answer | Comment |
|---|---|---|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | True | Lab does not accept radioactive samples. |
| The cooler's custody seal, if present, is intact. | True | Not present |
| Sample custody seals, if present, are intact. | True | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | N/A | Thermal preservation not required. |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | N/A | Thermal preservation not required. |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time (excluding tests with immediate HTs) | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | N/A | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4"). | True | |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | |

# Pre-Shipment Clean Canister Certification Report

## Canister Cleaning & Pre-Shipment Leak Test

| System ID | # Cycles | Cleaning Date | Technician | Canister Size | | Certification Type: | |
|---|---|---|---|---|---|---|---|
| Top Rack | 20 | 6/20/2017 | EJE | 1L | 6L | Individual | Batch |

| Port | Can ID | Initial[1] (psia) | Final (psia) | Diff.[3] | Final ("Hg) | Initial Reading Gauge: | Date: | Time: | Tech: | Temp: | Final Reading Gauge: | Date: | Time: | Tech: | Temp: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 4781 | .04 | .04 | 0 | -29.5 | G25 | 7.6.17 | 9:30 | EK | 22 | G25 | 7.7.17 | 12:30 | EK | 22 |
| 2 | 5675 | 0.04 | .05 | .01 | -29.4 | G25 | 6.21.17 | 12:30 | EJE | 22 | | 7.11.17 | 10:00 | EK | 22 |
| 3 | 5670 | | .23 | .19 | -29.4 | | | | | | | | | | |
| 4 | 4116 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 5 | 5643 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 6 | 4797 | | .05 | .01 | -29.4 | | | | | | | | | | |
| 7 | 5021 | | .18 | .14 | -29.4 | | | | | | | | | | |
| 8 | 2721 | | .08 | .04 | -29.4 | | | | | | | | | | |
| 9 | 3015 | | .12 | .08 | -29.4 | | | | | | | | | | |
| 10 | 3927 | | .05 | .01 | -29.4 | | | | | | | | | | |
| 11 | 4088 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 12 | 3560 | | .06 | .02 | -29.4 | | | | | | | | | | |

[1] Batch Certification: The reading is taken on the "batch" canister and this value is used as the initial pressure for all canisters in the batch.

[3] Difference = Final Pressure - Initial Pressure . Acceptance Criteria: (1) The difference must be less than or equal to + 0.25psi. (2) Pressure readings must be at least 24 hours apart.

**If time frame was not met, the PM must authorize shipment of canister** **PM Authorization** **Date:**

## Clean Canister Certification Analysis & Authorization of Release to Inventory

**Test Method:** ≤ TO15 Routine ≤ TO15 LL ≤ NJDEP-LL TO15

| Can ID | Date | Sequence | Analyst | Inventory Level 1 | 2 | 3 | 4 | Secondary Review: Limited | Review Date | Reviewer |
|---|---|---|---|---|---|---|---|---|---|---|
| 4781 | 6/22/17 | 25554 | KP | | XXXX | | | | 7/5/17 | EKF |
| | | | | | | | | | | |
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**Inventory Level 1:** Individual Canister Certification (TO15LL 0.01).

**Inventory Level 2:** Individual or Batch Certification (TO15 0.04 ppbv).

**Inventory Level 3:** Individual or Batch Certification (TO15 0.2 ppbv).

**Inventory Level 4:** Individual or Batch Certification (TO15LLNJ 0.08 ppbv).

**Inventory Level Limited:** Canisters may only be used for certain projects.

**Comments:**

FAI023:04.26.17:10
TestAmerica Burlington



7/31/2017

200-39015-A-1
4781
Bottle: Summa Canister 6L
Sampled: 6/20/2017 12:00 AM 200-104681-1
Loc: 200
39015
#1
A

# Pre-Shipment Clean Canister Certification Report

## Canister Cleaning & Pre-Shipment Leak Test

| System ID | # Cycles | Cleaning Date | Technician | Canister Size | | Certification Type: | |
|---|---|---|---|---|---|---|---|
| Top Rack | 20 | 6/27/2017 | EJE | 1L | 6L | Individual | Batch |

| Port | Can ID | Initial[1] (psia) | Final (psia) | Diff.[3] | Final ("Hg) | Initial Reading Gauge: | Date: | Time: | Tech: | Temp: | Final Reading Gauge: | Date: | Time: | Tech: | Temp: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 4292 | .04 | .04 | 0 | -29.5 | G25 | 7.5.17 | 10:00 | CE | 22 | G25 | 7.6.17 | 10:30 | CE | 22 |
| 2 | 4549 | .04 | .04 | 0 | -29.4 | G25 | 6.23.17 | 8:45 | CE | 22 | | 7.10.17 | 16:00 | CE | 22 |
| 3 | 5704 | | .09 | .05 | -29.4 | | | | | | | | | | |
| 4 | 5726 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 5 | 5167 | | .08 | .04 | -29.4 | | | | | | | | | | |
| 6 | 4309 | | .05 | .01 | -29.4 | | | | | | | | | | |
| 7 | 6017 | | .06 | .02 | -29.4 | | | | | | | | | | |
| 8 | 4451 | | .17 | .13 | -29.4 | | | | | | | | | | |
| 9 | 4827 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 10 | 5115 | | .13 | .09 | -29.4 | | | | | | | | | | |
| 11 | 5049 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 12 | 4369 | | .19 | .15 | -29.4 | | | | | | | | | | |

[1] Batch Certification: The reading is taken on the "batch" canister and this value is used as the initial pressure for all canisters in the batch.

[3] Difference = Final Pressure - Initial Pressure . Acceptance Criteria: (1) The difference must be less than or equal to + 0.25psi. (2) Pressure readings must be at least 24 hours apart.

**If time frame was not met, the PM must authorize shipment of canister** **PM Authorization** **Date:**

## Clean Canister Certification Analysis & Authorization of Release to Inventory

**Test Method:** ≤ TO15 Routine ≤ TO15 LL ≤ NJDEP-LL TO15

| Can ID | Date | Sequence | Analyst | Inventory Level 1 | 2 | 3 | 4 | Secondary Review Limited | Review Date | Reviewer |
|---|---|---|---|---|---|---|---|---|---|---|
| 4292 | 6/30/17 | 25693 | KP | | XXXX | | | | 6/30/17 | PAD |

**Inventory Level 1:** Individual Canister Certification (TO15LL 0.01).

**Inventory Level 2:** Individual or Batch Certification (TO15 0.04 ppbv).

**Inventory Level 3:** Individual or Batch Certification (TO15 0.2 ppbv).

**Inventory Level 4:** Individual or Batch Certification (TO15LLNJ 0.08 ppbv).

**Inventory Level Limited:** Canisters may only be used for certain projects.

**Comments:**

FAI023:04.26.17:10
TestAmerica Burlington



200-39111-A-1
4292
Location: Air-Storage
Bottle: Summa Canister 6L
Sampled: 6/27/2017 12:00 AM 200-1049200
Loc: 200
39111
#1
A

# Pre-Shipment Clean Canister Certification Report

## Canister Cleaning & Pre-Shipment Leak Test

| System ID | # Cycles | Cleaning Date | Technician | Canister Size | | Certification Type: | |
|---|---|---|---|---|---|---|---|
| Top Rack | 20 | 6/28/2017 | EJE | 1L | 6L | Individual | Batch |

| Port | Can ID | Initial[1] (psia) | Final (psia) | Diff.[3] | Final ("Hg) | Initial Reading Gauge: | Date: | Time: | Tech: | Temp: | Final Reading Gauge: | Date: | Time: | Tech: | Temp: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 3348 | .04 | .04 | 0 | -29.5 | G25 | 7.5.17 | 10:00 | CE | 22 | G25 | 7.6.17 | 10:45 | CE | 22 |
| 2 | 4918 | .04 | .06 | .02 | -29.4 | G25 | 6.29.17 | 10:00 | CE | 22 | G25 | 7.11.17 | 13:30 | CE | 22 |
| 3 | 3084 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 4 | 4132 | | .10 | .06 | -29.4 | | | | | | | | | | |
| 5 | 5677 | | .18 | .14 | -29.4 | | | | | | | | | | |
| 6 | 3453 | | .05 | .01 | -29.4 | | | | | | | | | | |
| 7 | 4296 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 8 | 4298 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 9 | 3265 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 10 | 5610 | | .04 | 0 | -29.4 | | | | | | | | | | |
| 11 | 4817 | | .10 | .06 | -29.4 | | | | | | | | | | |
| 12 | 5164 | | .13 | .09 | -29.4 | | | | | | | | | | |

[1] Batch Certification: The reading is taken on the "batch" canister and this value is used as the initial pressure for all canisters in the batch.

[3] Difference = Final Pressure - Initial Pressure . Acceptance Criteria: (1) The difference must be less than or equal to + 0.25psi. (2) Pressure readings must be at least 24 hours apart.

**If time frame was not met, the PM must authorize shipment of canister** **PM Authorization** **Date:**

## Clean Canister Certification Analysis & Authorization of Release to Inventory

**Test Method:** ≤ TO15 Routine ≤ TO15 LL ≤ NJDEP-LL TO15

| Can ID | Date | Sequence | Analyst | Inventory Level 1 | 2 | 3 | 4 | Secondary Review Limited | Review Date | Reviewer |
|---|---|---|---|---|---|---|---|---|---|---|
| 3348 | 6/30/17 | 25693 | KP | | XXXX | | | | 6/30/17 | PAD |

**Inventory Level 1:** Individual Canister Certification (TO15LL 0.01).

**Inventory Level 2:** Individual or Batch Certification (TO15 0.04 ppbv).

**Inventory Level 3:** Individual or Batch Certification (TO15 0.2 ppbv).

**Inventory Level 4:** Individual or Batch Certification (TO15LLNJ 0.08 ppbv).

**Inventory Level Limited:** Canisters may only be used for certain projects.

**Comments:**

FAI023:04.26.17:10
TestAmerica Burlington





200-39130-A-1
3348
Location: Air-Storage
Bottle: Summa Canister 6L
Sampled: 6/28/2017 12:00 AM 200-1049569
Loc: 200
39130
#1
A

FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington  Job No.: 200-39015-1

SDG No.:

Client Sample ID: 4781  Lab Sample ID: 200-39015-1

Matrix: Air  Lab File ID: 25554-20.D

Analysis Method: TO-15  Date Collected: 06/20/2017 00:00

Sample wt/vol: 1000(mL)  Date Analyzed: 06/22/2017 04:17

Soil Aliquot Vol:  Dilution Factor: 0.2

Soil Extract Vol.:  GC Column: RTX-624  ID: 0.32(mm)

% Moisture:  Level: (low/med) Low

Analysis Batch No.: 117754  Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 115-07-1 | Propylene | 1.0 | U | 1.0 | 1.0 |
| 75-71-8 | Dichlorodifluoromethane | 0.10 | U | 0.10 | 0.10 |
| 75-45-6 | Freon 22 | 0.10 | U | 0.10 | 0.10 |
| 76-14-2 | 1,2-Dichlorotetrafluoroethane | 0.040 | U | 0.040 | 0.040 |
| 74-87-3 | Chloromethane | 0.10 | U | 0.10 | 0.10 |
| 106-97-8 | n-Butane | 0.10 | U | 0.10 | 0.10 |
| 75-01-4 | Vinyl chloride | 0.040 | U | 0.040 | 0.040 |
| 106-99-0 | 1,3-Butadiene | 0.040 | U | 0.040 | 0.040 |
| 74-83-9 | Bromomethane | 0.040 | U | 0.040 | 0.040 |
| 75-00-3 | Chloroethane | 0.10 | U | 0.10 | 0.10 |
| 593-60-2 | Bromoethene(Vinyl Bromide) | 0.040 | U | 0.040 | 0.040 |
| 75-69-4 | Trichlorofluoromethane | 0.040 | U | 0.040 | 0.040 |
| 64-17-5 | Ethanol | 1.0 | U | 1.0 | 1.0 |
| 76-13-1 | Freon TF | 0.040 | U | 0.040 | 0.040 |
| 75-35-4 | 1,1-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 67-64-1 | Acetone | 1.0 | U | 1.0 | 1.0 |
| 67-63-0 | Isopropyl alcohol | 1.0 | U | 1.0 | 1.0 |
| 75-15-0 | Carbon disulfide | 0.10 | U | 0.10 | 0.10 |
| 107-05-1 | 3-Chloropropene | 0.10 | U | 0.10 | 0.10 |
| 75-09-2 | Methylene Chloride | 0.10 | U | 0.10 | 0.10 |
| 75-65-0 | tert-Butyl alcohol | 1.0 | U | 1.0 | 1.0 |
| 1634-04-4 | Methyl tert-butyl ether | 0.040 | U | 0.040 | 0.040 |
| 156-60-5 | trans-1,2-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 110-54-3 | n-Hexane | 0.040 | U | 0.040 | 0.040 |
| 75-34-3 | 1,1-Dichloroethane | 0.040 | U | 0.040 | 0.040 |
| 108-05-4 | Vinyl acetate | 1.0 | U | 1.0 | 1.0 |
| 141-78-6 | Ethyl acetate | 1.0 | U | 1.0 | 1.0 |
| 78-93-3 | Methyl Ethyl Ketone | 0.10 | U | 0.10 | 0.10 |
| 156-59-2 | cis-1,2-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 540-59-0 | 1,2-Dichloroethene, Total | 0.080 | U | 0.080 | 0.080 |
| 67-66-3 | Chloroform | 0.040 | U | 0.040 | 0.040 |
| 109-99-9 | Tetrahydrofuran | 1.0 | U | 1.0 | 1.0 |
| 71-55-6 | 1,1,1-Trichloroethane | 0.040 | U | 0.040 | 0.040 |
| 110-82-7 | Cyclohexane | 0.040 | U | 0.040 | 0.040 |
| 56-23-5 | Carbon tetrachloride | 0.040 | U | 0.040 | 0.040 |
| 540-84-1 | 2,2,4-Trimethylpentane | 0.040 | U | 0.040 | 0.040 |

FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington  Job No.: 200-39015-1

SDG No.:

Client Sample ID: 4781  Lab Sample ID: 200-39015-1

Matrix: Air  Lab File ID: 25554-20.D

Analysis Method: TO-15  Date Collected: 06/20/2017 00:00

Sample wt/vol: 1000(mL)  Date Analyzed: 06/22/2017 04:17

Soil Aliquot Vol:  Dilution Factor: 0.2

Soil Extract Vol.:  GC Column: RTX-624  ID: 0.32(mm)

% Moisture:  Level: (low/med) Low

Analysis Batch No.: 117754  Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 71-43-2 | Benzene | 0.040 | U | 0.040 | 0.040 |
| 107-06-2 | 1,2-Dichloroethane | 0.040 | U | 0.040 | 0.040 |
| 142-82-5 | n-Heptane | 0.040 | U | 0.040 | 0.040 |
| 79-01-6 | Trichloroethene | 0.040 | U | 0.040 | 0.040 |
| 80-62-6 | Methyl methacrylate | 0.10 | U | 0.10 | 0.10 |
| 78-87-5 | 1,2-Dichloropropane | 0.040 | U | 0.040 | 0.040 |
| 123-91-1 | 1,4-Dioxane | 1.0 | U | 1.0 | 1.0 |
| 75-27-4 | Bromodichloromethane | 0.040 | U | 0.040 | 0.040 |
| 10061-01-5 | cis-1,3-Dichloropropene | 0.040 | U | 0.040 | 0.040 |
| 108-10-1 | methyl isobutyl ketone | 0.10 | U | 0.10 | 0.10 |
| 108-88-3 | Toluene | 0.040 | U | 0.040 | 0.040 |
| 10061-02-6 | trans-1,3-Dichloropropene | 0.040 | U | 0.040 | 0.040 |
| 79-00-5 | 1,1,2-Trichloroethane | 0.040 | U | 0.040 | 0.040 |
| 127-18-4 | Tetrachloroethene | 0.040 | U | 0.040 | 0.040 |
| 591-78-6 | Methyl Butyl Ketone (2-Hexanone) | 0.10 | U | 0.10 | 0.10 |
| 124-48-1 | Dibromochloromethane | 0.040 | U | 0.040 | 0.040 |
| 106-93-4 | 1,2-Dibromoethane | 0.040 | U | 0.040 | 0.040 |
| 108-90-7 | Chlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 100-41-4 | Ethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 179601-23-1 | m,p-Xylene | 0.10 | U | 0.10 | 0.10 |
| 95-47-6 | Xylene, o- | 0.040 | U | 0.040 | 0.040 |
| 1330-20-7 | Xylene (total) | 0.14 | U | 0.14 | 0.14 |
| 100-42-5 | Styrene | 0.040 | U | 0.040 | 0.040 |
| 75-25-2 | Bromoform | 0.040 | U | 0.040 | 0.040 |
| 98-82-8 | Cumene | 0.040 | U | 0.040 | 0.040 |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.040 | U | 0.040 | 0.040 |
| 103-65-1 | n-Propylbenzene | 0.040 | U | 0.040 | 0.040 |
| 622-96-8 | 4-Ethyltoluene | 0.040 | U | 0.040 | 0.040 |
| 108-67-8 | 1,3,5-Trimethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-49-8 | 2-Chlorotoluene | 0.040 | U | 0.040 | 0.040 |
| 98-06-6 | tert-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-63-6 | 1,2,4-Trimethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 135-98-8 | sec-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 99-87-6 | 4-Isopropyltoluene | 0.040 | U | 0.040 | 0.040 |
| 541-73-1 | 1,3-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 106-46-7 | 1,4-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |

FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington  Job No.: 200-39015-1

SDG No.:

Client Sample ID: 4781  Lab Sample ID: 200-39015-1

Matrix: Air  Lab File ID: 25554-20.D

Analysis Method: TO-15  Date Collected: 06/20/2017 00:00

Sample wt/vol: 1000(mL)  Date Analyzed: 06/22/2017 04:17

Soil Aliquot Vol:  Dilution Factor: 0.2

Soil Extract Vol.:  GC Column: RTX-624  ID: 0.32(mm)

% Moisture:  Level: (low/med) Low

Analysis Batch No.: 117754  Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 100-44-7 | Benzyl chloride | 0.040 | U | 0.040 | 0.040 |
| 104-51-8 | n-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-50-1 | 1,2-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 120-82-1 | 1,2,4-Trichlorobenzene | 0.10 | U | 0.10 | 0.10 |
| 87-68-3 | Hexachlorobutadiene | 0.040 | U | 0.040 | 0.040 |
| 91-20-3 | Naphthalene | 0.10 | U | 0.10 | 0.10 |

TestAmerica Burlington
Target Compound Quantitation Report

Data File: \\ChromNA\Burlington\ChromData\CHB.i\20170621-25554.b\25554-20.D
Lims ID: 200-39015-A-1
Client ID: 4781
Sample Type: Client
Inject. Date: 22-Jun-2017 04:17:30 ALS Bottle#: 20 Worklist Smp#: 20
Purge Vol: 200.000 mL Dil. Factor: 0.2000
Sample Info: 200-0025554-020
Misc. Info.: 39015-1
Operator ID: ert Instrument ID: CHB.i

Method: \\ChromNA\Burlington\ChromData\CHB.i\20170621-25554.b\TO15_LLNJ_TO3.m
Limit Group: AI_TO15_ICAL
Last Update: 22-Jun-2017 12:04:43 Calib Date: 09-Jun-2017 10:03:30
Integrator: RTE ID Type: Deconvolution ID
Quant Method: Internal/External Standard Quant By: Initial Calibration
Last ICal File: \\ChromNA\Burlington\ChromData\CHB.i\20170608-25406.b\25406-17.D

Column 1 : RTX-624 ( 0.32 mm) Det: MS SCAN
Process Host: XAWRK005

First Level Reviewer: tobere Date: 23-Jun-2017 12:30:02

| Compound | Sig | RT (min.) | Adj RT (min.) | Dlt RT (min.) | Q | Response | OnCol Amt ppb v/v | Flags |
|---|---|---|---|---|---|---|---|---|
| 1 Propene | 41 | | 3.140 | | | | ND | |
| 2 Dichlorodifluoromethane | 85 | | 3.199 | | | | ND | |
| 3 Chlorodifluoromethane | 51 | | 3.231 | | | | ND | |
| 4 1,2-Dichloro-1,1,2,2-tetra | 85 | | 3.417 | | | | ND | |
| 5 Chloromethane | 50 | | 3.540 | | | | ND | |
| 6 Butane | 43 | | 3.716 | | | | ND | |
| 7 Vinyl chloride | 62 | | 3.754 | | | | ND | |
| 8 Butadiene | 54 | | 3.818 | | | | ND | |
| 10 Bromomethane | 94 | | 4.490 | | | | ND | |
| 11 Chloroethane | 64 | | 4.720 | | | | ND | |
| 13 Vinyl bromide | 106 | | 5.131 | | | | ND | |
| 14 Trichlorofluoromethane | 101 | | 5.232 | | | | ND | |
| 16 Ethanol | 45 | | 5.691 | | | | ND | |
| 19 1,1,2-Trichloro-1,2,2-trif | 101 | | 6.262 | | | | ND | |
| 20 1,1-Dichloroethene | 96 | | 6.331 | | | | ND | |
| 21 Acetone | 43 | | 6.486 | | | | ND | |
| 22 Isopropyl alcohol | 45 | | 6.705 | | | | ND | |
| 23 Carbon disulfide | 76 | | 6.764 | | | | ND | |
| 24 3-Chloro-1-propene | 41 | | 7.036 | | | | ND | |
| 27 Methylene Chloride | 49 | | 7.292 | | | | ND | |
| 28 2-Methyl-2-propanol | 59 | | 7.409 | | | | ND | |
| 29 Methyl tert-butyl ether | 73 | | 7.644 | | | | ND | |
| 30 trans-1,2-Dichloroethene | 61 | | 7.703 | | | | ND | |
| 32 Hexane | 57 | | 8.028 | | | | ND | |
| 33 1,1-Dichloroethane | 63 | | 8.445 | | | | ND | |
| 34 Vinyl acetate | 43 | | 8.450 | | | | ND | |
| 36 2-Butanone (MEK) | 72 | | 9.336 | | | | ND | |
| 35 Ethyl acetate | 88 | | 9.352 | | | | ND | |
| 37 cis-1,2-Dichloroethene | 96 | | 9.352 | | | | ND | |
| * 39 Chlorobromomethane | 128 | 9.715 | 9.720 | -0.005 | 86 | 261282 | 10.0 | |
| 38 Tetrahydrofuran | 42 | | 9.726 | | | | ND | |

| Compound | Sig | RT (min.) | Adj RT (min.) | Dlt RT (min.) | Q | Response | OnCol Amt ppb v/v | Flags |
|---|---|---|---|---|---|---|---|---|
| 40 Chloroform | 83 | | 9.795 | | | | ND | |
| S 41 1,2-Dichloroethene, Total | 61 | | 10.000 | | | | ND | |
| 42 1,1,1-Trichloroethane | 97 | | 10.051 | | | | ND | |
| 43 Cyclohexane | 84 | | 10.062 | | | | ND | |
| 44 Carbon tetrachloride | 117 | | 10.254 | | | | ND | |
| 45 Isooctane | 57 | | 10.537 | | | | ND | |
| 46 Benzene | 78 | | 10.579 | | | | ND | |
| 47 1,2-Dichloroethane | 62 | | 10.681 | | | | ND | |
| 48 n-Heptane | 43 | | 10.788 | | | | ND | |
| * 50 1,4-Difluorobenzene | 114 | 11.118 | 11.124 | -0.006 | 93 | 1347063 | 10.0 | |
| 53 Trichloroethene | 95 | | 11.492 | | | | ND | |
| 54 1,2-Dichloropropane | 63 | | 11.860 | | | | ND | |
| 55 Methyl methacrylate | 69 | | 11.898 | | | | ND | |
| 56 1,4-Dioxane | 88 | | 11.988 | | | | ND | |
| 57 Dibromomethane | 174 | | 12.047 | | | | ND | |
| 58 Dichlorobromomethane | 83 | | 12.218 | | | | ND | |
| 60 cis-1,3-Dichloropropene | 75 | | 12.848 | | | | ND | |
| 61 4-Methyl-2-pentanone (MIBK | 43 | | 12.997 | | | | ND | |
| 64 Toluene | 92 | | 13.280 | | | | ND | |
| 66 trans-1,3-Dichloropropene | 75 | | 13.638 | | | | ND | |
| 67 1,1,2-Trichloroethane | 83 | | 13.910 | | | | ND | |
| 68 Tetrachloroethene | 166 | | 14.054 | | | | ND | |
| 69 2-Hexanone | 43 | | 14.171 | | | | ND | |
| 70 Chlorodibromomethane | 129 | | 14.465 | | | | ND | |
| 71 Ethylene Dibromide | 107 | | 14.668 | | | | ND | |
| * 72 Chlorobenzene-d5 | 117 | 15.228 | 15.228 | 0.000 | 84 | 1223579 | 10.0 | |
| 73 Chlorobenzene | 112 | | 15.271 | | | | ND | |
| 74 Ethylbenzene | 91 | | 15.335 | | | | ND | |
| 76 m-Xylene & p-Xylene | 106 | | 15.484 | | | | ND | |
| 78 o-Xylene | 106 | | 15.991 | | | | ND | |
| S 77 Xylenes, Total | 106 | | 16.000 | | | | ND | |
| 79 Styrene | 104 | | 16.018 | | | | ND | |
| 80 Bromoform | 173 | | 16.311 | | | | ND | |
| 81 Isopropylbenzene | 105 | | 16.402 | | | | ND | |
| 83 1,1,2,2-Tetrachloroethane | 83 | | 16.813 | | | | ND | |
| 84 N-Propylbenzene | 91 | | 16.882 | | | | ND | |
| 87 4-Ethyltoluene | 105 | | 17.010 | | | | ND | |
| 88 2-Chlorotoluene | 91 | | 17.053 | | | | ND | |
| 89 1,3,5-Trimethylbenzene | 105 | | 17.075 | | | | ND | |
| 91 tert-Butylbenzene | 119 | | 17.448 | | | | ND | |
| 92 1,2,4-Trimethylbenzene | 105 | | 17.523 | | | | ND | |
| 93 sec-Butylbenzene | 105 | | 17.710 | | | | ND | |
| 94 4-Isopropyltoluene | 119 | | 17.859 | | | | ND | |
| 95 1,3-Dichlorobenzene | 146 | | 17.939 | | | | ND | |
| 96 1,4-Dichlorobenzene | 146 | | 18.051 | | | | ND | |
| 97 Benzyl chloride | 91 | | 18.201 | | | | ND | |
| 99 n-Butylbenzene | 91 | | 18.366 | | | | ND | |
| 100 1,2-Dichlorobenzene | 146 | | 18.537 | | | | ND | |
| 103 1,2,4-Trichlorobenzene | 180 | | 20.901 | | | | ND | |
| 104 Hexachlorobutadiene | 225 | | 21.072 | | | | ND | |
| 105 Naphthalene | 128 | | 21.387 | | | | ND | |

## Reagents:

ATTO15BISs_00006 Amount Added: 20.00 Units: mL Run Reagent

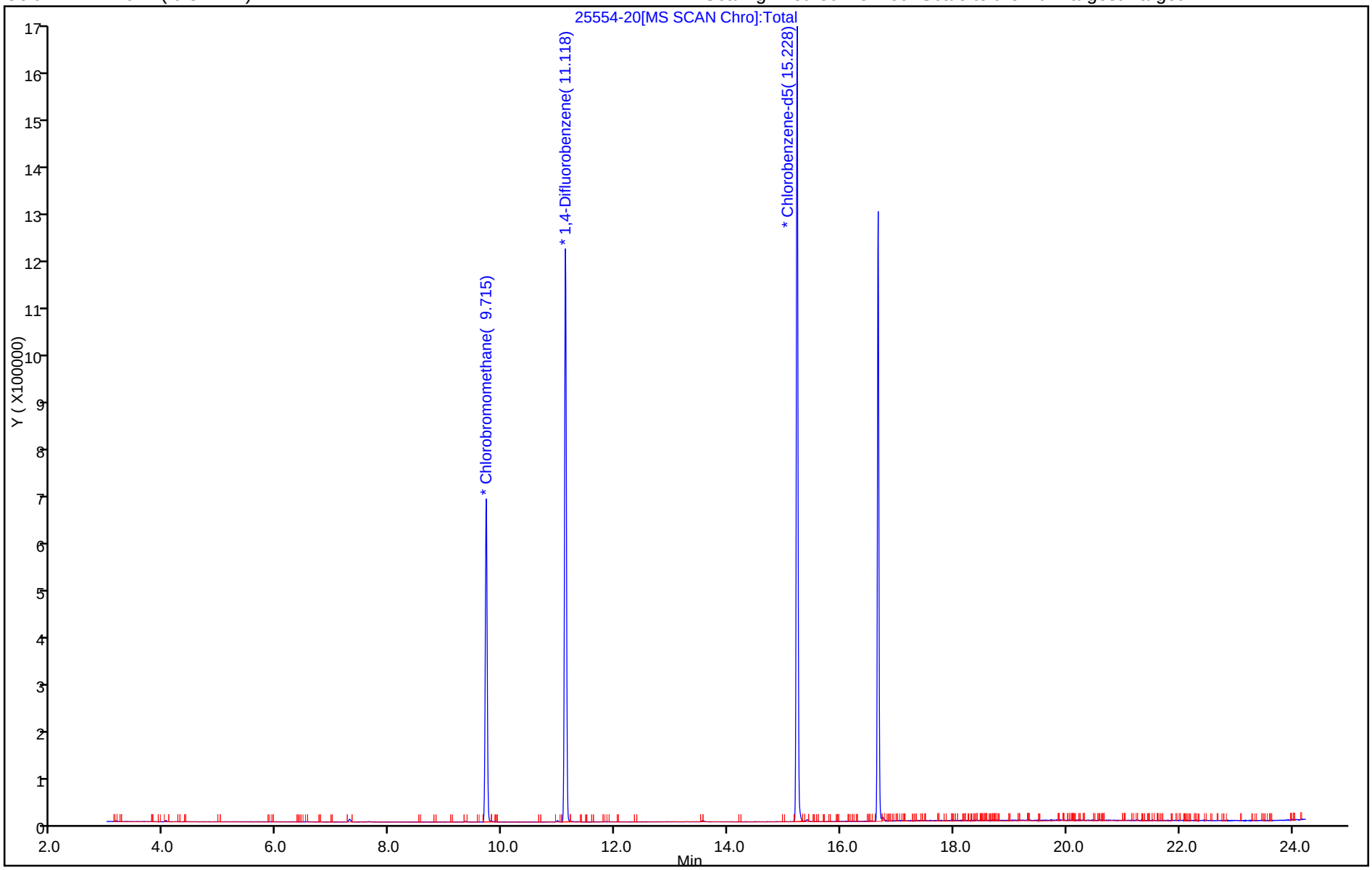
Report Date: 23-Jun-2017 13:27:52 Chrom Revision: 2.2 20-Jun-2017 07:42:38

TestAmerica Burlington

Data File: \\ChromNA\Burlington\ChromData\CHB.i\20170621-25554.b\25554-20.D

| | | | | | |
|---|---|---|---|---|---|
| Injection Date: | 22-Jun-2017 04:17:30 | Instrument ID: | CHB.i | Operator ID: | ert |
| Lims ID: | 200-39015-A-1 | Lab Sample ID: | 200-39015-1 | Worklist Smp#: | 20 |
| Client ID: | 4781 | | | | |
| Purge Vol: | 200.000 mL | Dil. Factor: | 0.2000 | ALS Bottle#: | 20 |
| Method: | TO15_LLNJ_TO3 | Limit Group: | AI_TO15_ICAL | | |

Column: RTX-624 ( 0.32 mm) Y Scaling: Method Defined: Scale to the Nth Largest Target: 1



FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington  Job No.: 200-39111-1

SDG No.:

Client Sample ID: 4292  Lab Sample ID: 200-39111-1

Matrix: Air  Lab File ID: 25693_14.D

Analysis Method: TO-15  Date Collected: 06/27/2017 00:00

Sample wt/vol: 1000(mL)  Date Analyzed: 06/30/2017 00:16

Soil Aliquot Vol:  Dilution Factor: 0.2

Soil Extract Vol.:  GC Column: RTX-624  ID: 0.32(mm)

% Moisture:  Level: (low/med) Low

Analysis Batch No.: 118096  Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 115-07-1 | Propylene | 1.0 | U | 1.0 | 1.0 |
| 75-71-8 | Dichlorodifluoromethane | 0.10 | U | 0.10 | 0.10 |
| 75-45-6 | Freon 22 | 0.10 | U | 0.10 | 0.10 |
| 76-14-2 | 1,2-Dichlorotetrafluoroethane | 0.040 | U | 0.040 | 0.040 |
| 74-87-3 | Chloromethane | 0.10 | U | 0.10 | 0.10 |
| 106-97-8 | n-Butane | 0.10 | U | 0.10 | 0.10 |
| 75-01-4 | Vinyl chloride | 0.040 | U | 0.040 | 0.040 |
| 106-99-0 | 1,3-Butadiene | 0.040 | U | 0.040 | 0.040 |
| 74-83-9 | Bromomethane | 0.040 | U | 0.040 | 0.040 |
| 75-00-3 | Chloroethane | 0.10 | U | 0.10 | 0.10 |
| 593-60-2 | Bromoethene(Vinyl Bromide) | 0.040 | U | 0.040 | 0.040 |
| 75-69-4 | Trichlorofluoromethane | 0.040 | U | 0.040 | 0.040 |
| 64-17-5 | Ethanol | 1.0 | U | 1.0 | 1.0 |
| 76-13-1 | Freon TF | 0.040 | U | 0.040 | 0.040 |
| 75-35-4 | 1,1-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 67-64-1 | Acetone | 1.0 | U | 1.0 | 1.0 |
| 67-63-0 | Isopropyl alcohol | 1.0 | U | 1.0 | 1.0 |
| 75-15-0 | Carbon disulfide | 0.10 | U | 0.10 | 0.10 |
| 107-05-1 | 3-Chloropropene | 0.10 | U | 0.10 | 0.10 |
| 75-09-2 | Methylene Chloride | 0.10 | U | 0.10 | 0.10 |
| 75-65-0 | tert-Butyl alcohol | 1.0 | U | 1.0 | 1.0 |
| 1634-04-4 | Methyl tert-butyl ether | 0.040 | U | 0.040 | 0.040 |
| 156-60-5 | trans-1,2-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 110-54-3 | n-Hexane | 0.040 | U | 0.040 | 0.040 |
| 75-34-3 | 1,1-Dichloroethane | 0.040 | U | 0.040 | 0.040 |
| 108-05-4 | Vinyl acetate | 1.0 | U | 1.0 | 1.0 |
| 141-78-6 | Ethyl acetate | 1.0 | U | 1.0 | 1.0 |
| 78-93-3 | Methyl Ethyl Ketone | 0.10 | U | 0.10 | 0.10 |
| 156-59-2 | cis-1,2-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 540-59-0 | 1,2-Dichloroethene, Total | 0.080 | U | 0.080 | 0.080 |
| 67-66-3 | Chloroform | 0.040 | U | 0.040 | 0.040 |
| 109-99-9 | Tetrahydrofuran | 1.0 | U | 1.0 | 1.0 |
| 71-55-6 | 1,1,1-Trichloroethane | 0.040 | U | 0.040 | 0.040 |
| 110-82-7 | Cyclohexane | 0.040 | U | 0.040 | 0.040 |
| 56-23-5 | Carbon tetrachloride | 0.040 | U | 0.040 | 0.040 |
| 540-84-1 | 2,2,4-Trimethylpentane | 0.040 | U | 0.040 | 0.040 |

FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington  Job No.: 200-39111-1

SDG No.:

Client Sample ID: 4292  Lab Sample ID: 200-39111-1

Matrix: Air  Lab File ID: 25693_14.D

Analysis Method: TO-15  Date Collected: 06/27/2017 00:00

Sample wt/vol: 1000(mL)  Date Analyzed: 06/30/2017 00:16

Soil Aliquot Vol:  Dilution Factor: 0.2

Soil Extract Vol.:  GC Column: RTX-624  ID: 0.32(mm)

% Moisture:  Level: (low/med) Low

Analysis Batch No.: 118096  Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 71-43-2 | Benzene | 0.040 | U | 0.040 | 0.040 |
| 107-06-2 | 1,2-Dichloroethane | 0.040 | U | 0.040 | 0.040 |
| 142-82-5 | n-Heptane | 0.040 | U | 0.040 | 0.040 |
| 79-01-6 | Trichloroethene | 0.040 | U | 0.040 | 0.040 |
| 80-62-6 | Methyl methacrylate | 0.10 | U | 0.10 | 0.10 |
| 78-87-5 | 1,2-Dichloropropane | 0.040 | U | 0.040 | 0.040 |
| 123-91-1 | 1,4-Dioxane | 1.0 | U | 1.0 | 1.0 |
| 75-27-4 | Bromodichloromethane | 0.040 | U | 0.040 | 0.040 |
| 10061-01-5 | cis-1,3-Dichloropropene | 0.040 | U | 0.040 | 0.040 |
| 108-10-1 | methyl isobutyl ketone | 0.10 | U | 0.10 | 0.10 |
| 108-88-3 | Toluene | 0.040 | U | 0.040 | 0.040 |
| 10061-02-6 | trans-1,3-Dichloropropene | 0.040 | U | 0.040 | 0.040 |
| 79-00-5 | 1,1,2-Trichloroethane | 0.040 | U | 0.040 | 0.040 |
| 127-18-4 | Tetrachloroethene | 0.040 | U | 0.040 | 0.040 |
| 591-78-6 | Methyl Butyl Ketone (2-Hexanone) | 0.10 | U | 0.10 | 0.10 |
| 124-48-1 | Dibromochloromethane | 0.040 | U | 0.040 | 0.040 |
| 106-93-4 | 1,2-Dibromoethane | 0.040 | U | 0.040 | 0.040 |
| 108-90-7 | Chlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 100-41-4 | Ethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 179601-23-1 | m,p-Xylene | 0.10 | U | 0.10 | 0.10 |
| 95-47-6 | Xylene, o- | 0.040 | U | 0.040 | 0.040 |
| 1330-20-7 | Xylene (total) | 0.14 | U | 0.14 | 0.14 |
| 100-42-5 | Styrene | 0.040 | U | 0.040 | 0.040 |
| 75-25-2 | Bromoform | 0.040 | U | 0.040 | 0.040 |
| 98-82-8 | Cumene | 0.040 | U | 0.040 | 0.040 |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.040 | U | 0.040 | 0.040 |
| 103-65-1 | n-Propylbenzene | 0.040 | U | 0.040 | 0.040 |
| 622-96-8 | 4-Ethyltoluene | 0.040 | U | 0.040 | 0.040 |
| 108-67-8 | 1,3,5-Trimethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-49-8 | 2-Chlorotoluene | 0.040 | U | 0.040 | 0.040 |
| 98-06-6 | tert-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-63-6 | 1,2,4-Trimethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 135-98-8 | sec-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 99-87-6 | 4-Isopropyltoluene | 0.040 | U | 0.040 | 0.040 |
| 541-73-1 | 1,3-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 106-46-7 | 1,4-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |

FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington  Job No.: 200-39111-1

SDG No.:

Client Sample ID: 4292  Lab Sample ID: 200-39111-1

Matrix: Air  Lab File ID: 25693_14.D

Analysis Method: TO-15  Date Collected: 06/27/2017 00:00

Sample wt/vol: 1000(mL)  Date Analyzed: 06/30/2017 00:16

Soil Aliquot Vol:  Dilution Factor: 0.2

Soil Extract Vol.:  GC Column: RTX-624  ID: 0.32(mm)

% Moisture:  Level: (low/med) Low

Analysis Batch No.: 118096  Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 100-44-7 | Benzyl chloride | 0.040 | U | 0.040 | 0.040 |
| 104-51-8 | n-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-50-1 | 1,2-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 120-82-1 | 1,2,4-Trichlorobenzene | 0.10 | U | 0.10 | 0.10 |
| 87-68-3 | Hexachlorobutadiene | 0.040 | U | 0.040 | 0.040 |
| 91-20-3 | Naphthalene | 0.10 | U | 0.10 | 0.10 |

TestAmerica Burlington
Target Compound Quantitation Report

Data File: \\ChromNA\Burlington\ChromData\CHC.i\20170629-25693.b\25693_14.D
Lims ID: 200-39111-A-1
Client ID: 4292
Sample Type: Client
Inject. Date: 30-Jun-2017 00:16:30 ALS Bottle#: 13 Worklist Smp#: 14
Purge Vol: 200.000 mL Dil. Factor: 0.2000
Sample Info: 200-0025693-014
Misc. Info.: 39111-01
Operator ID: pad Instrument ID: CHC.i

Method: \\ChromNA\Burlington\ChromData\CHC.i\20170629-25693.b\TO15_MasterMethod_(v1)_CHC.i.m
Limit Group: AI_TO15_ICAL
Last Update: 30-Jun-2017 10:34:41 Calib Date: 08-Jun-2017 10:01:30
Integrator: RTE ID Type: Deconvolution ID
Quant Method: Internal Standard Quant By: Initial Calibration
Last ICal File: \\ChromNA\Burlington\ChromData\CHC.i\20170607-25386.b\25386_18.D

Column 1 : RTX-624 ( 0.32 mm) Det: MS SCAN
Process Host: XAWRK024

First Level Reviewer: puangmaleek Date: 30-Jun-2017 12:40:56

| Compound | Sig | RT (min.) | Adj RT (min.) | Dlt RT (min.) | Q | Response | OnCol Amt ppb v/v | Flags |
|---|---|---|---|---|---|---|---|---|
| 1 Propene | 41 | | 2.978 | | | | ND | |
| 2 Dichlorodifluoromethane | 85 | | 3.047 | | | | ND | |
| 3 Chlorodifluoromethane | 51 | | 3.101 | | | | ND | |
| 4 1,2-Dichloro-1,1,2,2-tetra | 85 | | 3.309 | | | | ND | |
| 5 Chloromethane | 50 | 3.453 | 3.442 | 0.011 | 95 | 1195 | 0.0513 | |
| 6 Butane | 43 | | 3.645 | | | | ND | |
| 7 Vinyl chloride | 62 | | 3.688 | | | | ND | |
| 8 Butadiene | 54 | | 3.763 | | | | ND | |
| 10 Bromomethane | 94 | | 4.440 | | | | ND | |
| 11 Chloroethane | 64 | | 4.681 | | | | ND | |
| 13 Vinyl bromide | 106 | | 5.075 | | | | ND | |
| 14 Trichlorofluoromethane | 101 | | 5.188 | | | | ND | |
| 17 Ethanol | 45 | | 5.780 | | | | ND | |
| 20 1,1,2-Trichloro-1,2,2-trif | 101 | | 6.287 | | | | ND | |
| 21 1,1-Dichloroethene | 96 | | 6.319 | | | | ND | |
| 22 Acetone | 43 | | 6.548 | | | | ND | |
| 23 Carbon disulfide | 76 | 6.687 | 6.693 | -0.006 | 94 | 941 | 0.0186 | |
| 24 Isopropyl alcohol | 45 | | 6.874 | | | | ND | |
| 25 3-Chloro-1-propene | 41 | | 7.114 | | | | ND | |
| 27 Methylene Chloride | 49 | | 7.413 | | | | ND | |
| 28 2-Methyl-2-propanol | 59 | | 7.653 | | | | ND | |
| 29 Methyl tert-butyl ether | 73 | | 7.824 | | | | ND | |
| 31 trans-1,2-Dichloroethene | 61 | | 7.861 | | | | ND | |
| 33 Hexane | 57 | | 8.262 | | | | ND | |
| 34 1,1-Dichloroethane | 63 | | 8.737 | | | | ND | |
| 35 Vinyl acetate | 43 | | 8.827 | | | | ND | |
| 37 cis-1,2-Dichloroethene | 96 | | 9.863 | | | | ND | |
| 38 2-Butanone (MEK) | 72 | | 9.905 | | | | ND | |
| 39 Ethyl acetate | 88 | | 9.975 | | | | ND | |
| S 30 1,2-Dichloroethene, Total | 61 | | 10.200 | | | | ND | |
| * 40 Chlorobromomethane | 128 | 10.327 | 10.327 | 0.000 | 90 | 224256 | 10.0 | |

| | Compound | Sig | RT (min.) | Adj RT (min.) | Dlt RT (min.) | Q | Response | OnCol Amt ppb v/v | Flags |
|---|---|---|---|---|---|---|---|---|---|
| | 41 Tetrahydrofuran | 42 | | 10.327 | | | | ND | |
| | 42 Chloroform | 83 | | 10.471 | | | | ND | |
| | 43 Cyclohexane | 84 | | 10.711 | | | | ND | |
| | 44 1,1,1-Trichloroethane | 97 | | 10.738 | | | | ND | |
| | 45 Carbon tetrachloride | 117 | | 10.994 | | | | ND | |
| | 46 Isooctane | 57 | | 11.442 | | | | ND | |
| | 47 Benzene | 78 | | 11.458 | | | | ND | |
| | 48 1,2-Dichloroethane | 62 | | 11.645 | | | | ND | |
| | 49 n-Heptane | 43 | | 11.848 | | | | ND | |
| * | 50 1,4-Difluorobenzene | 114 | 12.318 | 12.323 | -0.005 | 98 | 1262554 | | 10.0 |
| | 53 Trichloroethene | 95 | | 12.787 | | | | ND | |
| | 54 1,2-Dichloropropane | 63 | | 13.342 | | | | ND | |
| | 55 Methyl methacrylate | 69 | | 13.529 | | | | ND | |
| | 56 1,4-Dioxane | 88 | | 13.577 | | | | ND | |
| | 57 Dibromomethane | 174 | | 13.604 | | | | ND | |
| | 58 Dichlorobromomethane | 83 | | 13.919 | | | | ND | |
| | 60 cis-1,3-Dichloropropene | 75 | | 14.869 | | | | ND | |
| | 61 4-Methyl-2-pentanone (MIBK | 43 | | 15.152 | | | | ND | |
| | 65 Toluene | 92 | | 15.456 | | | | ND | |
| | 66 trans-1,3-Dichloropropene | 75 | | 16.064 | | | | ND | |
| | 67 1,1,2-Trichloroethane | 83 | | 16.438 | | | | ND | |
| | 68 Tetrachloroethene | 166 | | 16.550 | | | | ND | |
| | 69 2-Hexanone | 43 | | 16.886 | | | | ND | |
| | 71 Chlorodibromomethane | 129 | | 17.201 | | | | ND | |
| | 72 Ethylene Dibromide | 107 | | 17.462 | | | | ND | |
| * | 74 Chlorobenzene-d5 | 117 | 18.359 | 18.364 | -0.005 | 93 | 1127900 | | 10.0 |
| | 75 Chlorobenzene | 112 | | 18.423 | | | | ND | |
| | 76 Ethylbenzene | 91 | | 18.578 | | | | ND | |
| | 78 m-Xylene & p-Xylene | 106 | | 18.829 | | | | ND | |
| | 79 o-Xylene | 106 | | 19.667 | | | | ND | |
| | 80 Styrene | 104 | | 19.720 | | | | ND | |
| S | 73 Xylenes, Total | 106 | | 20.100 | | | | ND | |
| | 81 Bromoform | 173 | | 20.147 | | | | ND | |
| | 82 Isopropylbenzene | 105 | | 20.366 | | | | ND | |
| | 84 1,1,2,2-Tetrachloroethane | 83 | | 21.033 | | | | ND | |
| | 85 N-Propylbenzene | 91 | | 21.097 | | | | ND | |
| | 88 4-Ethyltoluene | 105 | | 21.289 | | | | ND | |
| | 89 2-Chlorotoluene | 91 | | 21.294 | | | | ND | |
| | 90 1,3,5-Trimethylbenzene | 105 | | 21.396 | | | | ND | |
| | 92 tert-Butylbenzene | 119 | | 21.892 | | | | ND | |
| | 93 1,2,4-Trimethylbenzene | 105 | | 21.988 | | | | ND | |
| | 94 sec-Butylbenzene | 105 | | 22.218 | | | | ND | |
| | 95 4-Isopropyltoluene | 119 | | 22.420 | | | | ND | |
| | 96 1,3-Dichlorobenzene | 146 | | 22.447 | | | | ND | |
| | 97 1,4-Dichlorobenzene | 146 | | 22.586 | | | | ND | |
| | 98 Benzyl chloride | 91 | | 22.778 | | | | ND | |
| | 100 n-Butylbenzene | 91 | | 22.986 | | | | ND | |
| | 101 1,2-Dichlorobenzene | 146 | | 23.109 | | | | ND | |
| | 103 1,2,4-Trichlorobenzene | 180 | | 25.537 | | | | ND | |
| | 104 Hexachlorobutadiene | 225 | | 25.724 | | | | ND | |
| | 105 Naphthalene | 128 | | 25.996 | | | | ND | |

## Reagents:

ATTO15CISs_00010 Amount Added: 20.00 Units: mL Run Reagent

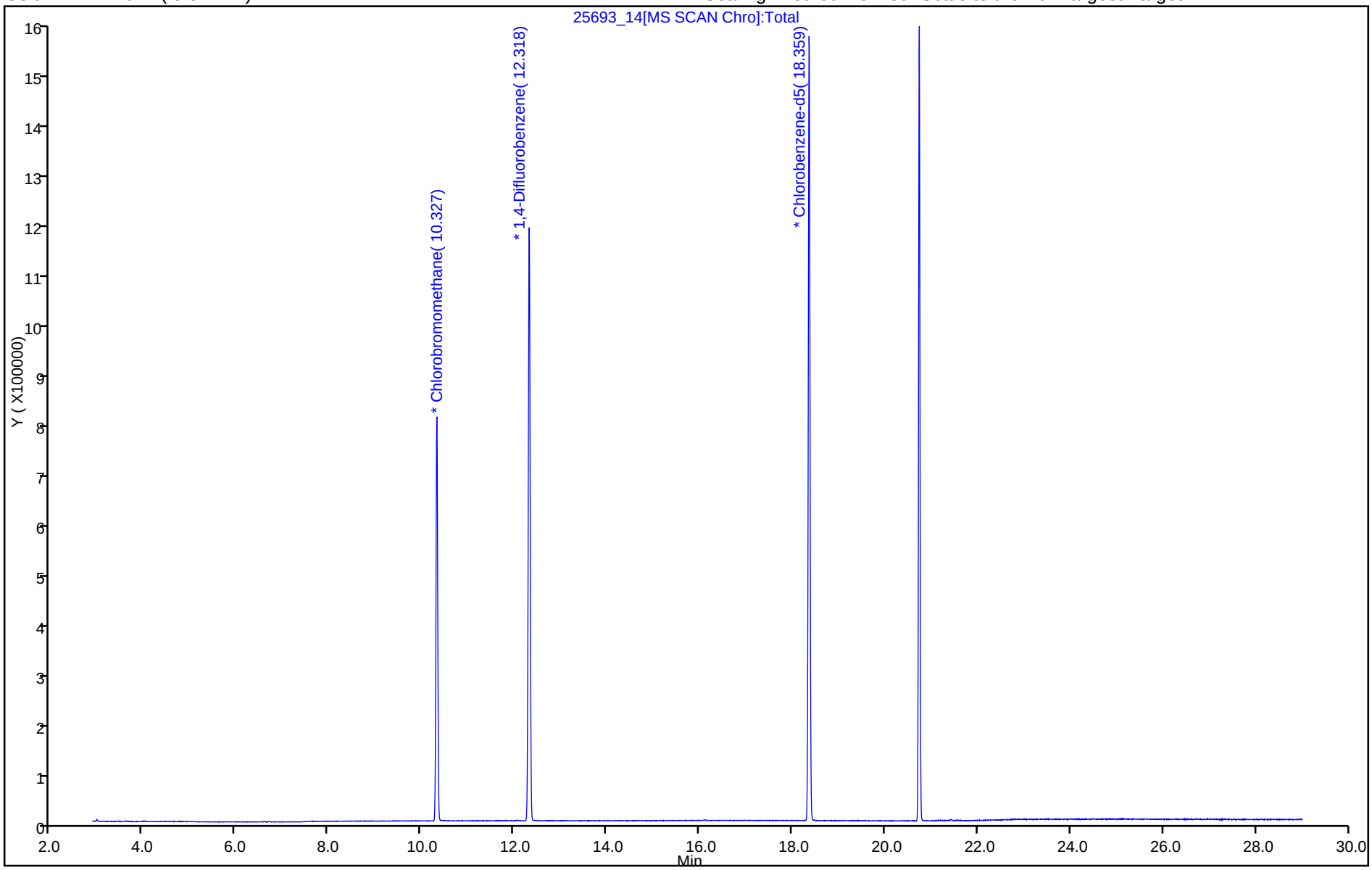
Report Date: 30-Jun-2017 10:35:38 Chrom Revision: 2.2 26-Jun-2017 09:07:56

TestAmerica Burlington

Data File: \\ChromNA\Burlington\ChromData\CHC.i\20170629-25693.b\25693_14.D

| | | | | | |
|---|---|---|---|---|---|
| Injection Date: | 30-Jun-2017 00:16:30 | Instrument ID: | CHC.i | Operator ID: | pad |
| Lims ID: | 200-39111-A-1 | Lab Sample ID: | 200-39111-1 | Worklist Smp#: | 14 |
| Client ID: | 4292 | | | | |
| Purge Vol: | 200.000 mL | Dil. Factor: | 0.2000 | ALS Bottle#: | 13 |
| Method: | TO15_MasterMethod_(v1)_CHC.i | Limit Group: | AI_TO15_ICAL | | |

Column: RTX-624 ( 0.32 mm) Y Scaling: Method Defined: Scale to the Nth Largest Target: 1



FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington Job No.: 200-39130-1

SDG No.:

Client Sample ID: 3348 Lab Sample ID: 200-39130-1

Matrix: Air Lab File ID: 25693_13.D

Analysis Method: TO-15 Date Collected: 06/28/2017 00:00

Sample wt/vol: 1000(mL) Date Analyzed: 06/29/2017 23:17

Soil Aliquot Vol: Dilution Factor: 0.2

Soil Extract Vol.: GC Column: RTX-624 ID: 0.32(mm)

% Moisture: Level: (low/med) Low

Analysis Batch No.: 118096 Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 115-07-1 | Propylene | 1.0 | U | 1.0 | 1.0 |
| 75-71-8 | Dichlorodifluoromethane | 0.10 | U | 0.10 | 0.10 |
| 75-45-6 | Freon 22 | 0.10 | U | 0.10 | 0.10 |
| 76-14-2 | 1,2-Dichlorotetrafluoroethane | 0.040 | U | 0.040 | 0.040 |
| 74-87-3 | Chloromethane | 0.10 | U | 0.10 | 0.10 |
| 106-97-8 | n-Butane | 0.10 | U | 0.10 | 0.10 |
| 75-01-4 | Vinyl chloride | 0.040 | U | 0.040 | 0.040 |
| 106-99-0 | 1,3-Butadiene | 0.040 | U | 0.040 | 0.040 |
| 74-83-9 | Bromomethane | 0.040 | U | 0.040 | 0.040 |
| 75-00-3 | Chloroethane | 0.10 | U | 0.10 | 0.10 |
| 593-60-2 | Bromoethene(Vinyl Bromide) | 0.040 | U | 0.040 | 0.040 |
| 75-69-4 | Trichlorofluoromethane | 0.040 | U | 0.040 | 0.040 |
| 64-17-5 | Ethanol | 1.0 | U | 1.0 | 1.0 |
| 76-13-1 | Freon TF | 0.040 | U | 0.040 | 0.040 |
| 75-35-4 | 1,1-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 67-64-1 | Acetone | 1.0 | U | 1.0 | 1.0 |
| 67-63-0 | Isopropyl alcohol | 1.0 | U | 1.0 | 1.0 |
| 75-15-0 | Carbon disulfide | 0.10 | U | 0.10 | 0.10 |
| 107-05-1 | 3-Chloropropene | 0.10 | U | 0.10 | 0.10 |
| 75-09-2 | Methylene Chloride | 0.10 | U | 0.10 | 0.10 |
| 75-65-0 | tert-Butyl alcohol | 1.0 | U | 1.0 | 1.0 |
| 1634-04-4 | Methyl tert-butyl ether | 0.040 | U | 0.040 | 0.040 |
| 156-60-5 | trans-1,2-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 110-54-3 | n-Hexane | 0.040 | U | 0.040 | 0.040 |
| 75-34-3 | 1,1-Dichloroethane | 0.040 | U | 0.040 | 0.040 |
| 108-05-4 | Vinyl acetate | 1.0 | U | 1.0 | 1.0 |
| 141-78-6 | Ethyl acetate | 1.0 | U | 1.0 | 1.0 |
| 78-93-3 | Methyl Ethyl Ketone | 0.10 | U | 0.10 | 0.10 |
| 156-59-2 | cis-1,2-Dichloroethene | 0.040 | U | 0.040 | 0.040 |
| 540-59-0 | 1,2-Dichloroethene, Total | 0.080 | U | 0.080 | 0.080 |
| 67-66-3 | Chloroform | 0.040 | U | 0.040 | 0.040 |
| 109-99-9 | Tetrahydrofuran | 1.0 | U | 1.0 | 1.0 |
| 71-55-6 | 1,1,1-Trichloroethane | 0.040 | U | 0.040 | 0.040 |
| 110-82-7 | Cyclohexane | 0.040 | U | 0.040 | 0.040 |
| 56-23-5 | Carbon tetrachloride | 0.040 | U | 0.040 | 0.040 |
| 540-84-1 | 2,2,4-Trimethylpentane | 0.040 | U | 0.040 | 0.040 |

FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington  Job No.: 200-39130-1

SDG No.:

Client Sample ID: 3348  Lab Sample ID: 200-39130-1

Matrix: Air  Lab File ID: 25693_13.D

Analysis Method: TO-15  Date Collected: 06/28/2017 00:00

Sample wt/vol: 1000(mL)  Date Analyzed: 06/29/2017 23:17

Soil Aliquot Vol:  Dilution Factor: 0.2

Soil Extract Vol.:  GC Column: RTX-624  ID: 0.32(mm)

% Moisture:  Level: (low/med) Low

Analysis Batch No.: 118096  Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 71-43-2 | Benzene | 0.040 | U | 0.040 | 0.040 |
| 107-06-2 | 1,2-Dichloroethane | 0.040 | U | 0.040 | 0.040 |
| 142-82-5 | n-Heptane | 0.040 | U | 0.040 | 0.040 |
| 79-01-6 | Trichloroethene | 0.040 | U | 0.040 | 0.040 |
| 80-62-6 | Methyl methacrylate | 0.10 | U | 0.10 | 0.10 |
| 78-87-5 | 1,2-Dichloropropane | 0.040 | U | 0.040 | 0.040 |
| 123-91-1 | 1,4-Dioxane | 1.0 | U | 1.0 | 1.0 |
| 75-27-4 | Bromodichloromethane | 0.040 | U | 0.040 | 0.040 |
| 10061-01-5 | cis-1,3-Dichloropropene | 0.040 | U | 0.040 | 0.040 |
| 108-10-1 | methyl isobutyl ketone | 0.10 | U | 0.10 | 0.10 |
| 108-88-3 | Toluene | 0.040 | U | 0.040 | 0.040 |
| 10061-02-6 | trans-1,3-Dichloropropene | 0.040 | U | 0.040 | 0.040 |
| 79-00-5 | 1,1,2-Trichloroethane | 0.040 | U | 0.040 | 0.040 |
| 127-18-4 | Tetrachloroethene | 0.040 | U | 0.040 | 0.040 |
| 591-78-6 | Methyl Butyl Ketone (2-Hexanone) | 0.10 | U | 0.10 | 0.10 |
| 124-48-1 | Dibromochloromethane | 0.040 | U | 0.040 | 0.040 |
| 106-93-4 | 1,2-Dibromoethane | 0.040 | U | 0.040 | 0.040 |
| 108-90-7 | Chlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 100-41-4 | Ethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 179601-23-1 | m,p-Xylene | 0.10 | U | 0.10 | 0.10 |
| 95-47-6 | Xylene, o- | 0.040 | U | 0.040 | 0.040 |
| 1330-20-7 | Xylene (total) | 0.14 | U | 0.14 | 0.14 |
| 100-42-5 | Styrene | 0.040 | U | 0.040 | 0.040 |
| 75-25-2 | Bromoform | 0.040 | U | 0.040 | 0.040 |
| 98-82-8 | Cumene | 0.040 | U | 0.040 | 0.040 |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.040 | U | 0.040 | 0.040 |
| 103-65-1 | n-Propylbenzene | 0.040 | U | 0.040 | 0.040 |
| 622-96-8 | 4-Ethyltoluene | 0.040 | U | 0.040 | 0.040 |
| 108-67-8 | 1,3,5-Trimethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-49-8 | 2-Chlorotoluene | 0.040 | U | 0.040 | 0.040 |
| 98-06-6 | tert-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-63-6 | 1,2,4-Trimethylbenzene | 0.040 | U | 0.040 | 0.040 |
| 135-98-8 | sec-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 99-87-6 | 4-Isopropyltoluene | 0.040 | U | 0.040 | 0.040 |
| 541-73-1 | 1,3-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 106-46-7 | 1,4-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |

FORM I
AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Burlington  Job No.: 200-39130-1

SDG No.:

Client Sample ID: 3348  Lab Sample ID: 200-39130-1

Matrix: Air  Lab File ID: 25693_13.D

Analysis Method: TO-15  Date Collected: 06/28/2017 00:00

Sample wt/vol: 1000(mL)  Date Analyzed: 06/29/2017 23:17

Soil Aliquot Vol:  Dilution Factor: 0.2

Soil Extract Vol.:  GC Column: RTX-624  ID: 0.32(mm)

% Moisture:  Level: (low/med) Low

Analysis Batch No.: 118096  Units: ppb v/v

| CAS NO. | COMPOUND NAME | RESULT | Q | RL | RL |
|---|---|---|---|---|---|
| 100-44-7 | Benzyl chloride | 0.040 | U | 0.040 | 0.040 |
| 104-51-8 | n-Butylbenzene | 0.040 | U | 0.040 | 0.040 |
| 95-50-1 | 1,2-Dichlorobenzene | 0.040 | U | 0.040 | 0.040 |
| 120-82-1 | 1,2,4-Trichlorobenzene | 0.10 | U | 0.10 | 0.10 |
| 87-68-3 | Hexachlorobutadiene | 0.040 | U | 0.040 | 0.040 |
| 91-20-3 | Naphthalene | 0.10 | U | 0.10 | 0.10 |

TestAmerica Burlington
Target Compound Quantitation Report

Data File: \\ChromNA\Burlington\ChromData\CHC.i\20170629-25693.b\25693_13.D
Lims ID: 200-39130-A-1
Client ID: 3348
Sample Type: Client
Inject. Date: 29-Jun-2017 23:17:30 ALS Bottle#: 12 Worklist Smp#: 13
Purge Vol: 200.000 mL Dil. Factor: 0.2000
Sample Info: 200-0025693-013
Misc. Info.: 39130-01
Operator ID: pad Instrument ID: CHC.i

Method: \\ChromNA\Burlington\ChromData\CHC.i\20170629-25693.b\TO15_MasterMethod_(v1)_CHC.i.m
Limit Group: AI_TO15_ICAL
Last Update: 30-Jun-2017 10:34:41 Calib Date: 08-Jun-2017 10:01:30
Integrator: RTE ID Type: Deconvolution ID
Quant Method: Internal Standard Quant By: Initial Calibration
Last ICal File: \\ChromNA\Burlington\ChromData\CHC.i\20170607-25386.b\25386_18.D

Column 1 : RTX-624 ( 0.32 mm) Det: MS SCAN
Process Host: XAWRK024

First Level Reviewer: puangmaleek Date: 30-Jun-2017 12:39:53

| Compound | Sig | RT (min.) | Adj RT (min.) | Dlt RT (min.) | Q | Response | OnCol Amt ppb v/v | Flags |
|---|---|---|---|---|---|---|---|---|
| 1 Propene | 41 | | 2.978 | | | | ND | |
| 2 Dichlorodifluoromethane | 85 | | 3.047 | | | | ND | |
| 3 Chlorodifluoromethane | 51 | | 3.101 | | | | ND | |
| 4 1,2-Dichloro-1,1,2,2-tetra | 85 | | 3.309 | | | | ND | |
| 5 Chloromethane | 50 | 3.453 | 3.442 | 0.011 | 95 | 1150 | 0.0517 | |
| 6 Butane | 43 | | 3.645 | | | | ND | |
| 7 Vinyl chloride | 62 | | 3.688 | | | | ND | |
| 8 Butadiene | 54 | | 3.763 | | | | ND | |
| 10 Bromomethane | 94 | | 4.440 | | | | ND | |
| 11 Chloroethane | 64 | | 4.681 | | | | ND | |
| 13 Vinyl bromide | 106 | | 5.075 | | | | ND | |
| 14 Trichlorofluoromethane | 101 | | 5.188 | | | | ND | |
| 17 Ethanol | 45 | | 5.780 | | | | ND | |
| 20 1,1,2-Trichloro-1,2,2-trif | 101 | | 6.287 | | | | ND | |
| 21 1,1-Dichloroethene | 96 | | 6.319 | | | | ND | |
| 22 Acetone | 43 | | 6.548 | | | | ND | |
| 23 Carbon disulfide | 76 | | 6.693 | | | | ND | |
| 24 Isopropyl alcohol | 45 | | 6.874 | | | | ND | |
| 25 3-Chloro-1-propene | 41 | | 7.114 | | | | ND | |
| 27 Methylene Chloride | 49 | | 7.413 | | | | ND | |
| 28 2-Methyl-2-propanol | 59 | | 7.653 | | | | ND | |
| 29 Methyl tert-butyl ether | 73 | | 7.824 | | | | ND | |
| 31 trans-1,2-Dichloroethene | 61 | | 7.861 | | | | ND | |
| 33 Hexane | 57 | | 8.262 | | | | ND | |
| 34 1,1-Dichloroethane | 63 | | 8.737 | | | | ND | |
| 35 Vinyl acetate | 43 | | 8.827 | | | | ND | |
| 37 cis-1,2-Dichloroethene | 96 | | 9.863 | | | | ND | |
| 38 2-Butanone (MEK) | 72 | | 9.905 | | | | ND | |
| 39 Ethyl acetate | 88 | | 9.975 | | | | ND | |
| S 30 1,2-Dichloroethene, Total | 61 | | 10.200 | | | | ND | |
| * 40 Chlorobromomethane | 128 | 10.327 | 10.327 | 0.000 | 90 | 213896 | 10.0 | |

| | Compound | Sig | RT (min.) | Adj RT (min.) | Dlt RT (min.) | Q | Response | OnCol Amt ppb v/v | Flags |
|---|---|---|---|---|---|---|---|---|---|
| | 41 Tetrahydrofuran | 42 | | 10.327 | | | | ND | |
| | 42 Chloroform | 83 | | 10.471 | | | | ND | |
| | 43 Cyclohexane | 84 | | 10.711 | | | | ND | |
| | 44 1,1,1-Trichloroethane | 97 | | 10.738 | | | | ND | |
| | 45 Carbon tetrachloride | 117 | | 10.994 | | | | ND | |
| | 46 Isooctane | 57 | | 11.442 | | | | ND | |
| | 47 Benzene | 78 | | 11.458 | | | | ND | |
| | 48 1,2-Dichloroethane | 62 | | 11.645 | | | | ND | |
| | 49 n-Heptane | 43 | | 11.848 | | | | ND | |
| * | 50 1,4-Difluorobenzene | 114 | 12.318 | 12.323 | -0.005 | 98 | 1202318 | 10.0 | |
| | 53 Trichloroethene | 95 | | 12.787 | | | | ND | |
| | 54 1,2-Dichloropropane | 63 | | 13.342 | | | | ND | |
| | 55 Methyl methacrylate | 69 | | 13.529 | | | | ND | |
| | 56 1,4-Dioxane | 88 | | 13.577 | | | | ND | |
| | 57 Dibromomethane | 174 | | 13.604 | | | | ND | |
| | 58 Dichlorobromomethane | 83 | | 13.919 | | | | ND | |
| | 60 cis-1,3-Dichloropropene | 75 | | 14.869 | | | | ND | |
| | 61 4-Methyl-2-pentanone (MIBK | 43 | | 15.152 | | | | ND | |
| | 65 Toluene | 92 | | 15.456 | | | | ND | |
| | 66 trans-1,3-Dichloropropene | 75 | | 16.064 | | | | ND | |
| | 67 1,1,2-Trichloroethane | 83 | | 16.438 | | | | ND | |
| | 68 Tetrachloroethene | 166 | | 16.550 | | | | ND | |
| | 69 2-Hexanone | 43 | | 16.886 | | | | ND | |
| | 71 Chlorodibromomethane | 129 | | 17.201 | | | | ND | |
| | 72 Ethylene Dibromide | 107 | | 17.462 | | | | ND | |
| * | 74 Chlorobenzene-d5 | 117 | 18.359 | 18.364 | -0.005 | 94 | 1095667 | 10.0 | |
| | 75 Chlorobenzene | 112 | | 18.423 | | | | ND | |
| | 76 Ethylbenzene | 91 | | 18.578 | | | | ND | |
| | 78 m-Xylene & p-Xylene | 106 | | 18.829 | | | | ND | |
| | 79 o-Xylene | 106 | | 19.667 | | | | ND | |
| | 80 Styrene | 104 | | 19.720 | | | | ND | |
| S | 73 Xylenes, Total | 106 | | 20.100 | | | | ND | |
| | 81 Bromoform | 173 | | 20.147 | | | | ND | |
| | 82 Isopropylbenzene | 105 | | 20.366 | | | | ND | |
| | 84 1,1,2,2-Tetrachloroethane | 83 | | 21.033 | | | | ND | |
| | 85 N-Propylbenzene | 91 | | 21.097 | | | | ND | |
| | 88 4-Ethyltoluene | 105 | | 21.289 | | | | ND | |
| | 89 2-Chlorotoluene | 91 | | 21.294 | | | | ND | |
| | 90 1,3,5-Trimethylbenzene | 105 | | 21.396 | | | | ND | |
| | 92 tert-Butylbenzene | 119 | | 21.892 | | | | ND | |
| | 93 1,2,4-Trimethylbenzene | 105 | | 21.988 | | | | ND | |
| | 94 sec-Butylbenzene | 105 | | 22.218 | | | | ND | |
| | 95 4-Isopropyltoluene | 119 | | 22.420 | | | | ND | |
| | 96 1,3-Dichlorobenzene | 146 | | 22.447 | | | | ND | |
| | 97 1,4-Dichlorobenzene | 146 | | 22.586 | | | | ND | |
| | 98 Benzyl chloride | 91 | | 22.778 | | | | ND | |
| | 100 n-Butylbenzene | 91 | | 22.986 | | | | ND | |
| | 101 1,2-Dichlorobenzene | 146 | | 23.109 | | | | ND | |
| | 103 1,2,4-Trichlorobenzene | 180 | | 25.537 | | | | ND | |
| | 104 Hexachlorobutadiene | 225 | | 25.724 | | | | ND | |
| | 105 Naphthalene | 128 | | 25.996 | | | | ND | |

## Reagents:

ATTO15CISs_00010 Amount Added: 20.00 Units: mL Run Reagent

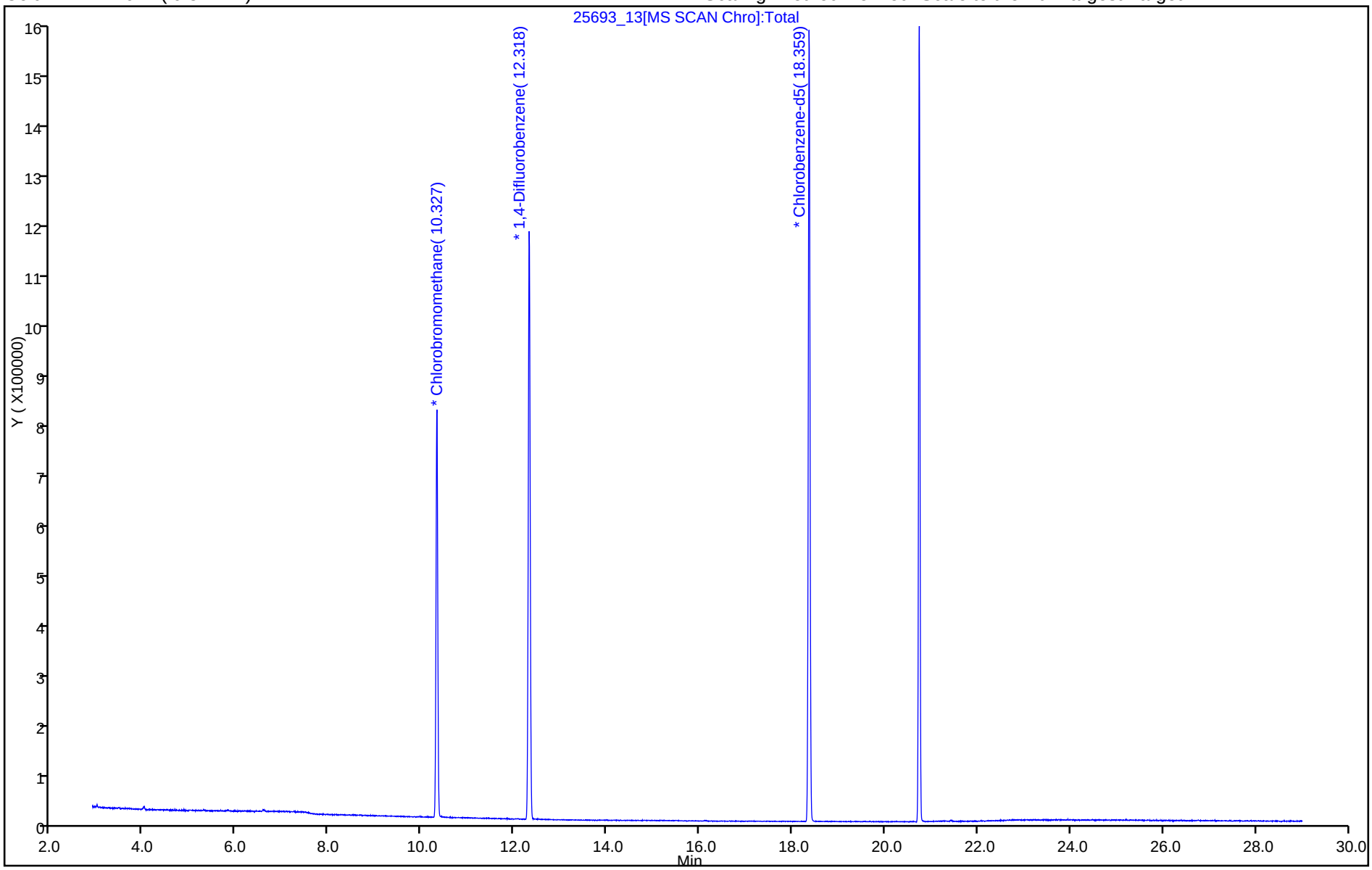
Report Date: 30-Jun-2017 10:35:36 Chrom Revision: 2.2 26-Jun-2017 09:07:56

TestAmerica Burlington

Data File: \\ChromNA\Burlington\ChromData\CHC.i\20170629-25693.b\25693_13.D

| | | | | | |
|---|---|---|---|---|---|
| Injection Date: | 29-Jun-2017 23:17:30 | Instrument ID: | CHC.i | Operator ID: | pad |
| Lims ID: | 200-39130-A-1 | Lab Sample ID: | 200-39130-1 | Worklist Smp#: | 13 |
| Client ID: | 3348 | | | | |
| Purge Vol: | 200.000 mL | Dil. Factor: | 0.2000 | ALS Bottle#: | 12 |
| Method: | TO15_MasterMethod_(v1)_CHC.i | Limit Group: | AI_TO15_ICAL | | |

Column: RTX-624 ( 0.32 mm) Y Scaling: Method Defined: Scale to the Nth Largest Target: 1



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October 18, 2018

Mr. Omalawa Musa, LEED AP BD+C
Design Manager
Trinity New York Development, LLC
1350 Broadway, Suite # 2203
New York, NY 10018

**Re: Soil Waste Characterization Results**
**Brookfield Commons Phase 2**
**135 South Lexington Avenue, White Plains, NY 10601**

Dear Mr. Musa:

AKRF, Inc. (AKRF) is pleased to present this summary report detailing the sampling methodology and laboratory results from waste characterization soil sampling conducted at 135 South Lexington Avenue in White Plains, NY (the Site), associated with the Brookfield Commons Phase 2 project (the Project). The investigation described in this report includes soil sampling to characterize material anticipated to be excavated and disposed of off-site during construction at the Site. The sampling program was designed to satisfy the typical sampling frequency and analytical requirements for the various types of soil disposal facilities located in the greater New York-New Jersey area. Nonetheless, it is possible that once a specific facility is selected by the Contractor, additional testing may be required. This report is intended to be used as a supplement to applications being submitted to soil disposal facilities considering accepting excavated material generated from the Site.

## Project Description

The Site is located at 135 South Lexington Avenue in White Plains, New York, and is identified as Section 125.83, Block 7, Lot 1 on the City of White Plains Tax Map. At the time of this investigation, the Site was developed with a vacant nine-story apartment building with a basement and associated landscaped and paved areas, as shown on Figure 1. The Site, which is part of a multi-story apartment building complex identified as Brookfield Commons, is maintained by the White Plains Housing Authority. The surrounding area is mixed-use, including residential and commercial uses, filling stations, a hospital, churches, and municipal buildings.

The Project consists of the demolition of the existing vacant apartment building followed by the construction of a new approximately 16,000-square foot apartment building and associated landscaped and paved areas. Based on a review of existing construction documents, the Project will require excavation of soil to a maximum final elevation of approximately 190 feet above the North American Vertical Datum of 1988 (NAVD88) within the footprint of the new building and at the ancillary utility excavations around the perimeter of the new building. Existing grade at the Site varies in elevation from approximately 197 feet above NAVD88 in the northwestern portion of the Site to approximately 199 feet above NAVD88 in the southeastern portion of the Site. These existing conditions result in maximum

excavation depths of approximately 7 to 9 feet below existing grade. It is anticipated that approximately 6,400 cubic yards of soil (or approximately 9,600 tons, using an estimate of 1.5 tons per cubic yard of soil) may be excavated for off-site transportation and disposal during the construction process.

**Waste Characterization Soil Sampling**

On September 13 and 14, 2018, AKRF conducted a waste characterization sampling program, which included the collection of one composite and one grab soil sample from eight approximately 800-cubic yard or less zones (designated zones) to satisfy typical disposal facility requirements of one sample per 800 to 1,000 cubic yards. A total of eight waste characterization soil samples (WC-1 through WC-8) were collected from 12 waste characterization soil borings (WC-1 through WC-3, WC-4A and B, WC-5, and WC-6A and B through WC-8A and B), as shown on Figure 1. The borings were advanced within the footprints of the new building and ancillary excavation areas around the perimeter of the new building.

The areas of Zones 6, 7 and 8 represent utility corridors, which will have relatively narrow trenches within their respective zones and expected to have maximum excavation/export volumes of 800 cubic yards.

All waste characterization soil samples were collected using a track-mounted Geoprobe® 6610DT direct push probe (DPP) unit to advance 2-inch diameter, 5-foot long macrocore rods lined with disposable acetate liners. The soil within each extracted liner was field-screened for evidence of contamination (e.g., odors, staining), and logged using the modified Burmister soil classification system. Soil cores were screened for volatile organic compounds (VOCs) using a photoionization detector (PID), which was calibrated at the start of the each day with 100 parts per million (ppm) isobutylene standard gas. Soil encountered during this investigation included a fill layer extending from ground surface to depths ranging from approximately 5 to 7 feet below grade. The fill layer included sand, silt, and gravel with varying amounts of ash, brick, coal, concrete, fabric, glass, slag, tile, and wood. Apparent native soils composed of varying amounts of sand, silt, gravel, and clay were identified underlying the fill layer extending to approximately 10 feet below grade (the maximum boring depth). No odors, non-aqueous phase liquid (NAPL), or PID detections were noted during soil screening activities. Groundwater was encountered at depths ranging from approximately 7 to 7.5 feet below grade during this investigation. No evidence of gross contamination was noted during this investigation; therefore, the borings were backfilled with soil cuttings and clean sand, and, where applicable, were patched with asphalt to match existing surface finishes. Soil boring logs documenting soil conditions are included as Appendix A.

Each waste characterization sample was collected using soil from the corresponding borings within each designated zone (e.g., one boring for WC-1, WC-2, WC-3, and WC-5; and two borings for WC-4 (WC-4A & WC-4B), WC-6 (WC-6A & WC-6B), WC-7 (WC-7A & WC-7B), and WC-8 (WC-8A & WC-8B). One five-point composite sample was collected by compositing aliquots of soil from five discrete sampling depths within the borings from each zone. In addition, one discrete grab sample was collected from a 1-foot interval from one of the borings in each zone. In the absence of evidence of contamination, the grab samples were collected from a representative 1-foot interval at least 1-foot below grade. The waste characterization samples were collected from the unsaturated zone, between 0 and 7 feet below grade (i.e., above the water table and within the observed fill layer).

Samples slated for laboratory analysis were placed in laboratory-supplied containers, and within a chilled cooler in accordance with EPA protocols. Samples were preserved to maintain a temperature of 4 ºC. The soil samples were transported via courier under appropriate chain of custody documentation for analysis at TestAmerica Laboratories (TA), located in Edison, New Jersey, a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP)-certified and New Jersey Department of Environmental Protection (NJDEP)-certified laboratory.

Composite samples were analyzed for semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by United Stated Environmental Protection Agency (EPA) Method 8270D,

Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively. One composite sample for the entire Site was also analyzed for paint filter by EPA method 9095B. Grab samples were analyzed for VOCs plus tentatively identified compounds (VOCs+10) by EPA Method 8260C.

## Sampling Results

PCB Aroclor 1260 was detected at a concentration of 0.38 milligrams per kilogram (mg/kg) in sample WC-3 (0-7'). No PCBs were detected above the laboratory reporting limit in the remaining seven soil samples. Low concentrations of VOCs, including the common laboratory contaminants acetone and methylene chloride, were detected in some samples. SVOCs, metals, and pesticides were the detected at concentrations typical of historic fill, which is commonly identified at many urban sites, including in White Plains.

None of the soil samples analyzed for TCLP metals had concentrations exceeding hazardous waste thresholds.

No additional substantive contamination was identified in the waste characterization analytical results. Laboratory analytical results are summarized in Tables 1 through 6. The complete laboratory analytical report is provided in Appendix B.

## Conclusions

Based on the soil sample analytical results, it is possible that all on-site soil can be managed as non-hazardous fill material by a variety of off-site soil disposal facilities. Notwithstanding, the contractor, soil broker, and proposed off-site disposal facilities must complete independent reviews of the complete soil sampling data provided as part of this report to independently assess the analytical results. This report shall be provided to the proposed disposal facilities for review.

In addition, all soil intended for on-site reuse or off-site disposal should also be field screened and reassessed during excavation to confirm that excavated soil does not exhibit any signs of gross contamination. Any soil exhibiting field evidence of contamination should be segregated, resampled, and managed as a new, discrete waste stream until representative analytical data has been reviewed. All on-site reuse and/or off-site disposal of soil should be conducted in accordance with the Soil Management Plan (SMP) and Construction Health and Safety Plan (CHASP).

Any approval letters issued by the selected disposal facilities based on this waste characterization data shall be reviewed by the Client and/or their representative prior to off-site transportation and disposal of any material generated from the Site.

If you have any questions, please feel free to contact Patrick McHugh at (914) 922-2387 or pmchugh@akrf.com.

Sincerely,

AKRF, Inc.

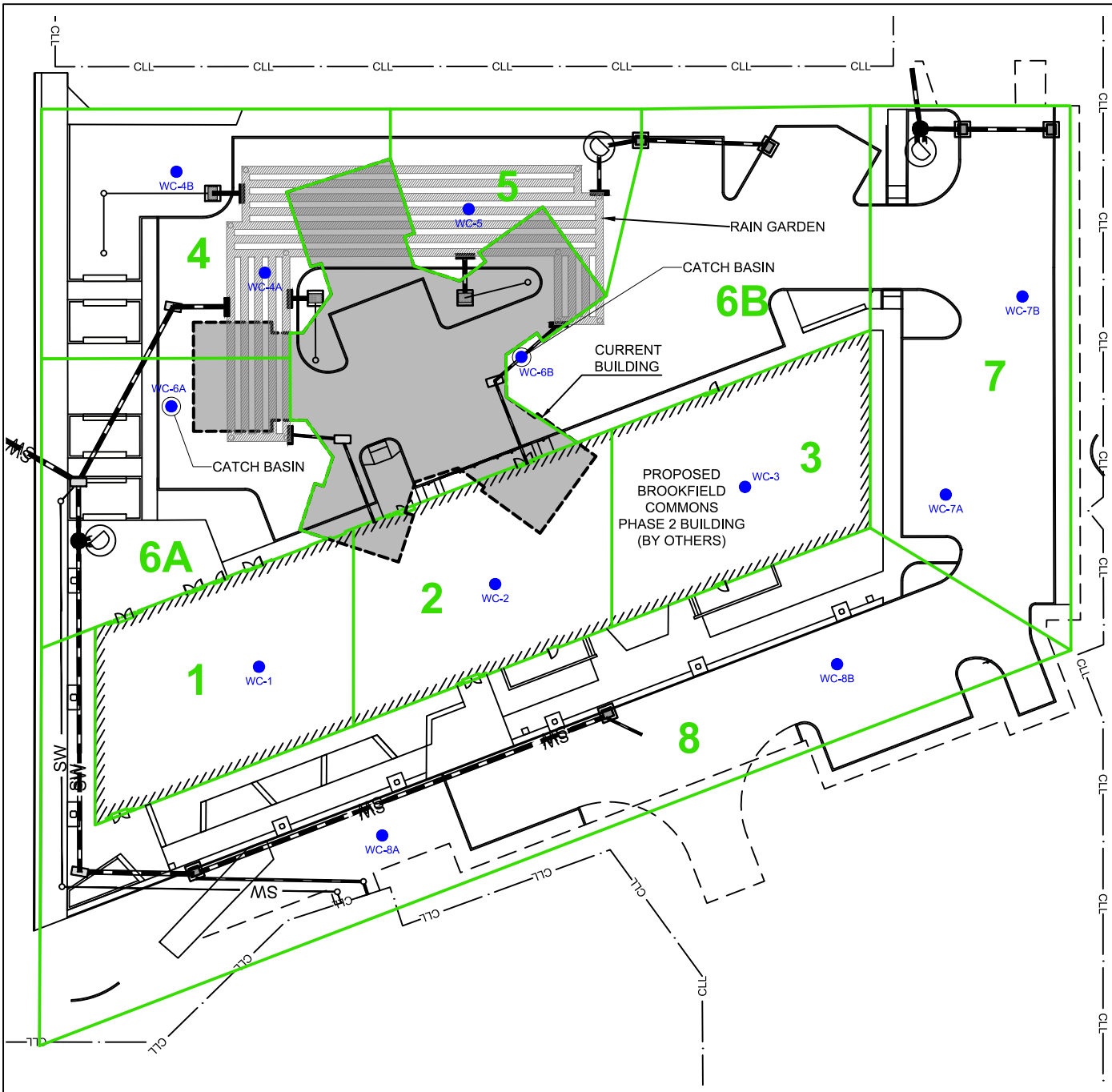
Marc S. Godick, LEP
Senior Vice President

Patrick McHugh, P.E.
Senior Professional

Attachments

| | |
|---|---|
| Figure 1 | Waste Characterization Sampling Plan |
| Tables 1 through 6 | Waste Characterization Soil Analytical Results |
| Appendix A | Soil Boring Logs |
| Appendix B | Waste Characterization Laboratory Analysis Report |

**FIGURE**




| Sample Name | Zone | Rational for sampling | Future Excavation Depths | Volume (CY) |
|---|---|---|---|---|
| WC-1 | 1 | Building Excavation | 8-10 feet below existing grade | 800 |
| WC-2 | 2 | Building Excavation | 8-10 feet below existing grade | 800 |
| WC-3 | 3 | Building Excavation | 8-10 feet below existing grade | 800 |
| WC-4 | 4 | Rain Garden and Utilities | Various - down to ~8 feet below grade | 800 |
| WC-5 | 5 | Rain Garden | 8 feet below grade | 800 |
| WC-6A/6B | 6A/6B | Catch Basins/Utilities (Drain/Sewer) | 8 feet below grade | 800 |
| WC-7A/7B | 7 | Various Utility Line Excavations | 8-10 feet below existing grade | 800 |
| WC-8A/8B | 8 | Various Utility Line Excavations | 8-10 feet below existing grade | 800 |

0 25 50 100

SCALE IN FEET

**LEGEND**

● WASTE CLASSIFICATION BORING LOCATION

AKRF

440 Park Avenue South, New York, NY 10016

**Brookfield Commons Phase 2**

White Plains, New York

**SITE PLAN WITH WASTE CLASSIFICATION BORING LOCATIONS**

DATE
10/18/2018

PROJECT NO.
170131

FIGURE
1

©2018 AKRF, Inc Q:\Projects\170131 - BROOKFIELD COMMONS PUBLIC HOUSING\Technical\HazMat\Phase II Investigation\CAD\170131 Fig 1 Waste Class Building Locations.dwg last save: mveilleux 10/18/2018 5:26 PM

**TABLES**

**Table 1**
**Brookfield Commons**
**White Plains, NY**
Soil Waste Characterization Analytical Results
*Volatile Organic Compounds (VOCs)*

| Client ID<br>Lab Sample ID<br>Date Sampled<br><br>Analyte - mg/kg | WC-1(0-7')<br>460-164549-3<br>09/13/2018 | WC-2(0-7')<br>460-164549-4<br>09/13/2018 | WC-3(0-7')<br>460-164549-5<br>09/13/2018 | WC-4 (0-7)<br>460-164661-2<br>09/14/2018 | WC-5 (0-7)<br>460-164661-3<br>09/14/2018 | WC-6 (0-7)<br>460-164661-1<br>09/14/2018 | WC-7(0-7')<br>460-164549-1<br>09/13/2018 | WC-8(0-7')<br>460-164549-2<br>09/13/2018 |
|---|---|---|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,1,2,2-Tetrachloroethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,1,2-Trichloroethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,1-Dichloroethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,1-Dichloroethene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,2,3-Trichlorobenzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,2,4-Trichlorobenzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,2-Dibromo-3-Chloropropane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,2-Dichlorobenzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,2-Dichloroethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,2-Dichloropropane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,3-Dichlorobenzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,4-Dichlorobenzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| 1,4-Dioxane | 0.027 U | 0.023 U | 0.024 U | 0.020 U | 0.022 U | 0.020 U | 0.027 U | 0.023 U |
| 2-Butanone (MEK) | 0.0068 U | 0.0058 U | 0.0060 U | 0.0050 U | 0.0054 U | 0.0050 U | 0.0068 U | 0.0058 U |
| 2-Hexanone | 0.0068 U | 0.0058 U | 0.0060 U | 0.0050 U | 0.0054 U | 0.0050 U | 0.0068 U | 0.0058 U |
| 4-Methyl-2-pentanone (MIBK) | 0.0068 U | 0.0058 U | 0.0060 U | 0.0050 U | 0.0054 U | 0.0050 U | 0.0068 U | 0.0058 U |
| Acetone | 0.0058 J | 0.0080 | 0.0060 U | 0.0050 U | 0.0054 U | 0.0050 U | 0.0068 U | 0.0058 U |
| Acrolein | 0.14 U | 0.12 U | 0.12 U | 0.099 U | 0.11 U | 0.10 U | 0.14 U | 0.12 U |
| Acrylonitrile | 0.014 U | 0.012 U | 0.012 U | 0.0099 U | 0.011 U | 0.010 U | 0.014 U | 0.012 U |
| Benzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Bromoform | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Bromomethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Carbon disulfide | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Carbon tetrachloride | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Chlorobenzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Chlorobromomethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Chlorodibromomethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Chloroethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Chloroform | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Chloromethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| cis-1,2-Dichloroethene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| cis-1,3-Dichloropropene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Cyclohexane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Dichlorobromomethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Dichlorodifluoromethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Ethylbenzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Ethylene Dibromide | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Isopropylbenzene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Methyl acetate | 0.0068 U | 0.0058 U | 0.0060 U | 0.0050 U | 0.0054 U | 0.0050 U | 0.0068 U | 0.0058 U |
| Methyl tert-butyl ether | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Methylcyclohexane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Methylene Chloride | 0.0014 U | 0.00025 J | 0.0012 U | 0.00099 U | 0.00018 J B | 0.0010 U | 0.0014 U | 0.0012 U |
| m-Xylene & p-Xylene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| o-Xylene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Styrene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| TBA | 0.014 U | 0.012 U | 0.012 U | 0.0099 U | 0.011 U | 0.010 U | 0.014 U | 0.012 U |
| Tetrachloroethene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Toluene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| trans-1,2-Dichloroethene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| trans-1,3-Dichloropropene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Trichloroethene | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Trichlorofluoromethane | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Vinyl chloride | 0.0014 U | 0.0012 U | 0.0012 U | 0.00099 U | 0.0011 U | 0.0010 U | 0.0014 U | 0.0012 U |
| Total Conc | 0.0058 | 0.00825 | 0.0 | 0.0 | 0.00018 | 0.0 | 0.0 | 0.0 |

**Table 2**
**Brookfield Commons**
**White Plains, NY**
Soil Waste Characterization Analytical Results
*Semivolatile Organic Compounds (SVOCs)*

| Client ID | WC-1(0-7') | WC-2(0-7') | WC-3(0-7') | WC-4 (0-7) | WC-5 (0-7) | WC-6 (0-7) | WC-7(0-7') | WC-8(0-7') |
|---|---|---|---|---|---|---|---|---|
| Lab Sample ID | 460-164549-3 | 460-164549-4 | 460-164549-5 | 460-164661-2 | 460-164661-3 | 460-164661-1 | 460-164549-1 | 460-164549-2 |
| Date Sampled | 09/13/2018 | 09/13/2018 | 09/13/2018 | 09/14/2018 | 09/14/2018 | 09/14/2018 | 09/13/2018 | 09/13/2018 |
| Analyte - mg/kg | | | | | | | | |
| 1,1'-Biphenyl | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 1,2,4,5-Tetrachlorobenzene | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 1,2-Diphenylhydrazine | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2,2'-oxybis[1-chloropropane] | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2,3,4,6-Tetrachlorophenol | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2,4,5-Trichlorophenol | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2,4,6-Trichlorophenol | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.15 U | 0.16 U |
| 2,4-Dichlorophenol | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.15 U | 0.16 U |
| 2,4-Dimethylphenol | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2,4-Dinitrophenol | 0.32 U * | 0.32 U * | 0.31 U * | 0.32 U | 0.32 U | 0.32 U | 0.30 U * | 0.32 U * |
| 2,4-Dinitrotoluene | 0.081 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| 2,6-Dinitrotoluene | 0.081 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| 2-Chloronaphthalene | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2-Chlorophenol | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2-Methylnaphthalene | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.012 J | 0.37 U | 0.39 U |
| 2-Methylphenol | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2-Nitroaniline | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 2-Nitrophenol | 0.40 U * | 0.39 U * | 0.39 U * | 0.40 U | 0.40 U | 0.40 U | 0.37 U * | 0.39 U * |
| 3,3'-Dichlorobenzidine | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.15 U | 0.16 U |
| 3-Nitroaniline | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 4,6-Dinitro-2-methylphenol | 0.32 U * | 0.32 U * | 0.31 U * | 0.32 U | 0.32 U | 0.32 U | 0.30 U * | 0.32 U * |
| 4-Bromophenyl phenyl ether | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 4-Chloro-3-methylphenol | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 4-Chloroaniline | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 4-Chlorophenyl phenyl ether | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 4-Methylphenol | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 4-Nitroaniline | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| 4-Nitrophenol | 0.81 U | 0.80 U | 0.79 U | 0.80 U | 0.81 U | 0.81 U | 0.76 U | 0.80 U |
| Acenaphthene | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Acenaphthylene | 0.015 J | 0.39 U | 0.025 J | 0.0083 J | 0.0095 J | 0.053 J | 0.046 J | 0.038 J |
| Acetophenone | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Anthracene | 0.40 U | 0.39 U | 0.059 J | 0.076 J | 0.012 J | 0.025 J | 0.37 U | 0.39 U |
| Atrazine | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.15 U | 0.16 U |
| Benzaldehyde | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Benzidine | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Benzo[a]anthracene | 0.15 | 0.035 J | 0.24 | 0.33 | 0.063 | 0.11 | 0.079 | 0.18 |
| Benzo[a]pyrene | 0.16 | 0.036 J | 0.26 | 0.27 | 0.061 | 0.15 | 0.14 | 0.23 |
| Benzo[b]fluoranthene | 0.25 | 0.053 | 0.36 | 0.37 | 0.091 | 0.19 | 0.17 | 0.30 |
| Benzo[g,h,i]perylene | 0.12 J | 0.028 J | 0.19 J | 0.17 J | 0.054 J | 0.15 J | 0.19 J | 0.17 J |
| Benzo[k]fluoranthene | 0.10 | 0.023 J | 0.14 | 0.12 | 0.031 J | 0.076 | 0.058 | 0.12 |
| Bis(2-chloroethoxy)methane | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Bis(2-chloroethyl)ether | 0.040 U | 0.039 U | 0.039 U | 0.040 U | 0.040 U | 0.040 U | 0.037 U | 0.039 U |
| Bis(2-ethylhexyl) phthalate | 0.098 J | 0.39 U | 0.39 U | 0.40 U | 0.029 J | 0.40 U | 0.37 U | 0.39 U |
| Butyl benzyl phthalate | 0.040 J | 0.39 U | 0.39 U | 0.40 U | 0.020 J | 0.40 U | 0.37 U | 0.39 U |
| Caprolactam | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Carbazole | 0.017 J | 0.39 U | 0.037 J | 0.054 J | 0.40 U | 0.016 J | 0.37 U | 0.39 U |
| Chrysene | 0.18 J | 0.040 J | 0.28 J | 0.36 J | 0.068 J | 0.15 J | 0.083 J | 0.20 J |
| Dibenz(a,h)anthracene | 0.037 J | 0.039 U | 0.053 | 0.066 | 0.040 U | 0.033 J | 0.030 J | 0.045 |
| Dibenzofuran | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Diethyl phthalate | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Dimethyl phthalate | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Di-n-butyl phthalate | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Di-n-octyl phthalate | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Fluoranthene | 0.25 J | 0.046 J | 0.43 | 0.53 | 0.10 J | 0.17 J | 0.083 J | 0.24 J |
| Fluorene | 0.40 U | 0.39 U | 0.027 J | 0.023 J | 0.40 U | 0.013 J | 0.37 U | 0.39 U |
| Hexachlorobenzene | 0.040 U | 0.039 U | 0.039 U | 0.040 U | 0.040 U | 0.040 U | 0.037 U | 0.039 U |
| Hexachlorobutadiene | 0.081 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| Hexachlorocyclopentadiene | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Hexachloroethane | 0.040 U | 0.039 U | 0.039 U | 0.040 U | 0.040 U | 0.040 U | 0.037 U | 0.039 U |
| Indeno[1,2,3-cd]pyrene | 0.13 | 0.029 J | 0.20 | 0.17 | 0.051 | 0.14 | 0.13 | 0.17 |
| Isophorone | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.16 U | 0.15 U | 0.16 U |
| Naphthalene | 0.40 U | 0.39 U | 0.014 J | 0.012 J | 0.40 U | 0.021 J | 0.37 U | 0.39 U |
| Nitrobenzene | 0.040 U | 0.039 U | 0.039 U | 0.040 U | 0.040 U | 0.040 U | 0.037 U | 0.039 U |
| N-Nitrosodimethylamine | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| N-Nitrosodi-n-propylamine | 0.040 U | 0.039 U | 0.039 U | 0.040 U | 0.040 U | 0.040 U | 0.037 U | 0.039 U |
| N-Nitrosodiphenylamine | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Pentachlorophenol | 0.32 U | 0.32 U | 0.31 U | 0.32 U | 0.32 U | 0.32 U | 0.30 U | 0.32 U |
| Phenanthrene | 0.13 J | 0.024 J | 0.27 J | 0.28 J | 0.057 J | 0.11 J | 0.032 J | 0.077 J |
| Phenol | 0.40 U | 0.39 U | 0.39 U | 0.40 U | 0.40 U | 0.40 U | 0.37 U | 0.39 U |
| Pyrene | 0.31 J | 0.051 J | 0.49 | 0.48 | 0.11 J | 0.20 J | 0.11 J | 0.30 J |
| Total Conc | 1.987 | 0.365 | 3.075 | 3.3193 | 0.7565 | 1.619 | 1.151 | 2.07 |

**Table 3**
**Brookfield Commons**
**White Plains, NY**
Soil Waste Characterization Analytical Results
*Metals*

| Client ID | WC-1(0-7') | WC-2(0-7') | WC-3(0-7') | WC-4 (0-7) | WC-5 (0-7) | WC-6 (0-7) | WC-7(0-7') | WC-8(0-7') |
|---|---|---|---|---|---|---|---|---|
| Lab Sample ID | 460-164549-3 | 460-164549-4 | 460-164549-5 | 460-164661-2 | 460-164661-3 | 460-164661-1 | 460-164549-1 | 460-164549-2 |
| Date Sampled | 09/13/2018 | 09/13/2018 | 09/13/2018 | 09/14/2018 | 09/14/2018 | 09/14/2018 | 09/13/2018 | 09/13/2018 |
| Dilution | 1/4 † | 1/4 † | 1/4 † | 1/4 † | 1/4 † | 1/4 † | 1/4 † | 1/4 † |
| Analyte - mg/kg | | | | | | | | |
| Aluminum | 15,900 | 13,900 | 14,500 | 18,000 | 18,200 | 14,000 | 12,500 | 13,400 |
| Antimony | 3.6 U | 3.5 U | 3.8 U | 3.8 U | 4.5 U | 4.0 U | 3.7 U | 3.9 U |
| Arsenic | 5.1 | 5.8 | 4.3 | 2.8 | 3.7 | 4.0 | 2.1 J | 2.4 J |
| Barium | 180 | 181 | 146 | 119 | 159 | 183 | 102 | 118 |
| Beryllium | 0.89 | 0.79 | 0.73 | 0.88 | 1.1 | 0.84 | 0.65 | 0.72 |
| Cadmium | 0.72 U | 0.19 J | 0.75 U | 0.76 U | 0.90 U | 0.51 J | 0.74 U | 0.77 U |
| Calcium | 5,440 | 5,050 | 3,500 | 3,180 | 3,700 | 7,510 | 11,300 | 12,900 |
| Chromium | 29.6 | 29.6 | 25.5 | 32.9 | 45.7 | 27.4 | 22.2 | 23.2 |
| Chromium VI | 2.4 U | 2.4 U | 2.4 U | 2.3 U | 2.4 U | 2.3 U | 2.3 U | 2.4 U |
| Cobalt | 11.2 | 9.2 | 9.3 J | 10.4 | 10.3 J | 10.8 | 7.8 J | 7.9 J |
| Copper | 26.4 | 28.0 | 16.5 | 81.9 | 33.3 | 54.0 | 24.4 | 17.5 |
| Iron | 29,500 | 23,100 | 26,500 | 25,500 | 25,500 | 23,600 | 19,400 | 19,600 |
| Lead | 127 | 348 | 116 | 19.0 | 111 | 173 | 34.1 | 56.1 |
| Magnesium | 5,630 | 4,670 | 4,840 | 5,770 | 8,020 | 7,690 | 8,220 | 8,700 |
| Manganese | 546 | 305 | 370 | 394 | 412 | 303 | 281 | 362 |
| Mercury | 0.21 | 0.45 | 0.23 | 0.047 | 0.19 | 0.082 | 0.20 | 0.19 |
| Nickel | 21.4 | 19.3 | 16.4 | 20.4 | 30.4 | 21.2 | 16.6 | 16.1 |
| Potassium | 1,720 | 2,370 | 1,170 | 1,350 | 2,810 | 2,990 | 2,590 | 1,600 |
| Selenium | 3.6 U | 3.5 U | 3.8 U | 3.8 U | 4.5 U | 4.0 U | 3.7 U | 3.9 U |
| Silver | 1.8 U | 1.8 U | 1.9 U | 1.9 U | 2.2 U | 2.0 U | 1.9 U | 1.9 U |
| Sodium | 233 J | 86.7 J | 939 U | 224 J | 114 J | 95.6 J | 206 J | 115 J |
| Thallium | 3.6 U | 3.5 U | 3.8 U | 3.8 U | 4.5 U | 4.0 U | 3.7 U | 3.9 U |
| Vanadium | 44.6 | 45.7 | 38.5 | 46.8 | 55.3 | 41.2 | 32.7 | 35.0 |
| Zinc | 144 | 154 | 114 | 99.7 | 165 | 296 | 62.2 | 81.5 |

† ***Dilution factor varies***

**Table 4**
**Brookfield Commons**
**White Plains, NY**
Soil Waste Characterization Analytical Results
*TCLP Metals*

| Client ID | WC-1(0-7') | WC-2(0-7') | WC-3(0-7') | WC-4 (0-7) | WC-5 (0-7) | WC-6 (0-7) | WC-7(0-7') | WC-8(0-7') |
|---|---|---|---|---|---|---|---|---|
| Lab Sample ID | 460-164549-3 | 460-164549-4 | 460-164549-5 | 460-164661-2 | 460-164661-3 | 460-164661-1 | 460-164549-1 | 460-164549-2 |
| Date Sampled | 09/13/2018 | 09/13/2018 | 09/13/2018 | 09/14/2018 | 09/14/2018 | 09/14/2018 | 09/13/2018 | 09/13/2018 |
| Dilution | 1/5 † | 1/5 † | 1/5 † | 1/5 † | 1/5 † | 1/5 † | 1/5 † | 1/5 † |
| Analyte - µg/L | | | | | | | | |
| **Arsenic** | 75.0 U | 75.0 U | 75.0 U | 14.8 J | 13.8 J | 75.0 U | 75.0 U | 75.0 U |
| **Barium** | 992 J | 1040 | 1080 | 657 J | 670 J | 1150 | 841 J | 1210 |
| **Cadmium** | 2.6 J | 2.3 J | 2.2 J | 3.1 J | 1.2 J | 9.4 J | 1.7 J | 2.3 J |
| **Chromium** | 50.0 U | 50.0 U | 50.0 U | 7.6 J | 50.0 U | 8.2 J | 50.0 U | 50.0 U |
| **Copper** | 125 U | 125 U | 125 U | 109 J | 162 | 89.0 J | 125 U | 125 U |
| **Lead** | 116 | 68.8 | 108 | 184 | 87.1 | 261 | 54.9 | 628 |
| **Mercury** | 0.20 U | 0.20 U | 0.20 U | 0.20 U | 0.20 U | 0.20 U | 0.20 U | 0.20 U |
| **Nickel** | 11.8 J B | 12.5 J B | 200 U | 26.6 J | 8.9 J | 24.1 J | 15.6 J B | 10.6 J B |
| **Selenium** | 100 U | 100 U | 100 U | 100 U | 100 U | 100 U | 100 U | 100 U |
| **Silver** | 50.0 U | 50.0 U | 50.0 U | 50.0 U | 50.0 U | 50.0 U | 50.0 U | 50.0 U |
| **Zinc** | 180 | 324 | 177 | 406 | 199 | 660 | 66.1 J | 110 J |

***† Dilution factor varies***

**Table 5**
**Brookfield Commons**
**White Plains, NY**
Soil Waste Characterization Analytical Results
*Polychlorinated Biphenyls (PCBs), Pesticides, and Herbicides*

| Client ID<br>Lab Sample ID<br>Date Sampled<br><br><br>PCBs - mg/kg | WC-1(0-7')<br>460-164549-3<br>09/13/2018 | WC-2(0-7')<br>460-164549-4<br>09/13/2018 | WC-3(0-7')<br>460-164549-5<br>09/13/2018 | WC-4 (0-7)<br>460-164661-2<br>09/14/2018 | WC-5 (0-7)<br>460-164661-3<br>09/14/2018 | WC-6 (0-7)<br>460-164661-1<br>09/14/2018 | WC-7(0-7')<br>460-164549-1<br>09/13/2018 | WC-8(0-7')<br>460-164549-2<br>09/13/2018 |
|---|---|---|---|---|---|---|---|---|
| **Aroclor 1016** | 0.082 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Aroclor 1221** | 0.082 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Aroclor 1232** | 0.082 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Aroclor 1242** | 0.082 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Aroclor 1248** | 0.082 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Aroclor 1254** | 0.082 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Aroclor 1260** | 0.082 U | 0.080 U | 0.38 | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Aroclor 1262** | 0.082 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Aroclor 1268** | 0.082 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Polychlorinated biphenyls, Total** | 0.082 U | 0.080 U | 0.38 | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **Pesticides - mg/kg** | | | | | | | | |
| **4,4'-DDD** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **4,4'-DDE** | 0.0076 J | 0.0080 U | 0.011 | 0.0080 U | 0.0037 J | 0.0081 U | 0.0027 J | 0.0080 U |
| **4,4'-DDT** | 0.0070 J | 0.0080 U | 0.013 p | 0.0080 U | 0.0027 J | 0.0038 J p | 0.0076 U | 0.0080 U |
| **Aldrin** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **alpha-BHC** | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0023 U | 0.0024 U |
| **beta-BHC** | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0023 U | 0.0024 U |
| **Chlordane (technical)** | 0.081 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **cis-Chlordane** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **delta-BHC** | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0023 U | 0.0024 U |
| **Dieldrin** | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0023 U | 0.0024 U |
| **Endosulfan I** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Endosulfan II** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Endosulfan sulfate** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Endrin** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Endrin aldehyde** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Endrin ketone** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **gamma-BHC (Lindane)** | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0024 U | 0.0023 U | 0.0024 U |
| **Heptachlor** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Heptachlor epoxide** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Methoxychlor** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Toxaphene** | 0.081 U | 0.080 U | 0.079 U | 0.080 U | 0.081 U | 0.081 U | 0.076 U | 0.080 U |
| **trans-Chlordane** | 0.0081 U | 0.0080 U | 0.0079 U | 0.0080 U | 0.0081 U | 0.0081 U | 0.0076 U | 0.0080 U |
| **Herbicides - mg/kg** | | | | | | | | |
| **2,4-D** | 0.041 U | 0.04 U | 0.039 U | 0.04 U | 0.04 U | 0.04 U | 0.038 U | 0.04 U |
| **2,4,5-T** | 0.041 U | 0.04 U | 0.039 U | 0.04 U | 0.04 U | 0.04 U | 0.038 U | 0.04 U |
| **Silvex (2,4,5-TP)** | 0.041 U | 0.04 U | 0.039 U | 0.04 U | 0.04 U | 0.04 U | 0.038 U | 0.04 U |

**Table 6**
**Brookfield Commons**
**White Plains, NY**
Soil Waste Characterization Analytical Results
*General Chemistry*

| Client ID<br>Lab Sample ID<br>Date Sampled<br>Dilution<br><br>Analyte | WC-1(0-7')<br>460-164549-3<br>09/13/2018<br>1 | WC-2(0-7')<br>460-164549-4<br>09/13/2018<br>1 | WC-3(0-7')<br>460-164549-5<br>09/13/2018<br>1/5 † | WC-4 (0-7)<br>460-164661-2<br>09/14/2018<br>1 | WC-5 (0-7)<br>460-164661-3<br>09/14/2018<br>1 | WC-6 (0-7)<br>460-164661-1<br>09/14/2018<br>1 | WC-7(0-7')<br>460-164549-1<br>09/13/2018<br>1/5 † | WC-8(0-7')<br>460-164549-2<br>09/13/2018<br>1 |
|---|---|---|---|---|---|---|---|---|
| **Burn Rate - mm/sec** | 2.20 U | 2.20 U | 2.20 U | 2.20 U | 2.20 U | 2.20 U | 2.20 U | 2.20 U |
| **C10-C44 - mg/kg** | 77 | 36 | 150 | 160 | 43 | 110 | 130 | 94 |
| **Corrosivity - su** | 7.8 HF | 7.7 HF | 7.7 HF | 7.9 HF | 7.7 HF | 8.0 HF | 7.6 HF | 7.9 HF |
| **Cyanide, Reactive - mg/kg** | 25.0 U | 25.0 U | 25.0 U | 25.0 U | 25.0 U | 25.0 U | 25.0 U | 25.0 U |
| **Cyanide, Total - mg/kg** | 0.29 U | 0.072 J | 0.13 J | 0.27 U | 0.13 J | 0.26 U | 0.26 U | 0.29 U |
| **Free Liquid - ml/100g** | NA | NA | NA | NA | NA | NA | 0.500 U | NA |
| **pH - NU** | 7.8 HF | 7.7 HF | 7.7 HF | 7.9 HF | 7.7 HF | 8.0 HF | 7.6 HF | 7.9 HF |
| **Sulfide, Reactive - mg/kg** | 20.0 U | 20.0 U | 20.0 U | 20.0 U | 20.0 U | 20.0 U | 20.0 U | 20.0 U |
| **Total EPH (C9-C40) - mg/kg** | 2.4 U | 2.4 U | 110 | 180 | 76 | 120 | 60 | 76 |
| **Total Sulfur - mg/kg** | 224 U | 228 U | 224 U | 215 U | 253 U | 242 U | 229 U | 224 U |

**† *Dilution factor varies***

# Tables 1-6
# Brookfield Commons
**White Plains, NY**
Soil Waste Characterization Analytical Results
*Notes*

**GENERAL**

**NA :** Not applicable.

**U :** The analyte was not detected at the indicated concentration.

**J :** The concentration given is an estimated value.

**B :** The analyte was found in an associated blank, as well as in the sample.

**p :** The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported.

*** :** LCS or LCSD is outside acceptable limits.

**HF :** Field parameter with a holding time of 15 minutes. Test performed by laboratory at client's request.

**mg/kg :** milligrams per kilogram = parts per million (ppm)

**µg/L :** micrograms per Liter = parts per billion (ppb)

**APPENDIX A**

**SOIL BORING LOGS**

# SOIL BORING LOG

**Brookfield Commons Phase 2**

**AKRF Project Number: 170131**

**Soil Boring ID:** WC-1

Sheet 1 of 1

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe DPP |
| **Sampling Method:** | 5' Macrocores |
| **Driller:** | Eastern Environmental |
| **Weather:** | 75 °F, Cloudy |
| **Logged By:** | S. Grens, AKRF |

**Drilling**

**Start Time:** 11:35 **Finish Time:** 11:50

**Date:** 09/13/2018

| Depth (feet) | Recovery (Inches) | Surface Condition: TOPSOIL | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 27 | Top 3": TOPSOIL (FILL). | ND | DRY | ND | ND | WC-1 (0-7') at 12:00 |
| 2 | | Next 19": Brown SAND and SILT, trace fine Gravel, Brick (FILL). | ND | DRY | ND | ND | |
| 3 | | | | | | | |
| 4 | | Bottom 5": Fine GRAVEL (FILL). | ND | DRY | ND | ND | VOCs (4'-5') |
| 5 | | | | | | | |
| 6 | 52 | Top 37": Light Brown SILT, little Clay. | ND | DRY | ND | ND | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | Bottom 15": Gray SILT, some Sand. | ND | Wet at 7' | ND | ND | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
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| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil sample analyzed for: Volatile organic compounds plus tentatively identified compounds (VOCs+10) by United Environmental Protection Agency (EPA) Method 8260C, semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by EPA 8270D, Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively.**

**Groundwater encountered at approximately 7 feet below grade during soil boring installation.**
**End of soil boring at 10 feet below grade.**

**PID = photoionization detector NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**Brookfield Commons Phase 2**

**AKRF Project Number: 170131**

**Soil Boring ID:** **WC-2**

Sheet 1 of 1

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe DPP |
| **Sampling Method:** | 5' Macrocores |
| **Driller:** | Eastern Environmental |
| **Weather:** | 75 °F, Cloudy |
| **Logged By:** | S. Grens, AKRF |

**Drilling**

**Start Time:** 12:45 **Finish Time:** 13:00

**Date:** 09/13/2018

| Depth (feet) | Recovery (Inches) | Surface Condition: TOPSOIL | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 33 | Top 3": TOPSOIL (FILL). | ND | DRY | ND | ND | |
| 2 | | Next 9": Brown SAND, some Silt, trace fine Gravel, Brick (FILL). | ND | DRY | ND | ND | |
| 3 | | Next 16": Brown SAND, some Silt, trace Wood, Ash, Coal, Slag (FILL). | ND | DRY | ND | ND | WC-2 (0-7') at 13:30 |
| 4 | | | | | | | |
| 5 | | Bottom 5": Brown SAND, some Silt, little Clay. | ND | DRY | ND | ND | VOCs (6'-7') |
| 6 | 56 | Top 3": SLOUGH. | ND | DRY | ND | ND | |
| 7 | | Next 27": Brown SILT, trace Clay. | ND | DRY | ND | ND | |
| 8 | | | | | | | |
| 9 | | Next 16": Brown SAND and SILT. | ND | Wet at 7.5' | ND | ND | |
| 10 | | Bottom 10": Brown SAND, trace Silt. | ND | Wet | ND | ND | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
| 14 | | | | | | | |
| 15 | | | | | | | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil sample analyzed for: Volatile organic compounds plus tentatively identified compounds (VOCs+10) by United Environmental Protection Agency (EPA) Method 8260C, semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by EPA 8270D, Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively.**

**Groundwater encountered at approximately 7.5 feet below grade during soil boring installation.**

**End of soil boring at 10 feet below grade.**

**PID = photoionization detector NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**Brookfield Commons Phase 2**

**AKRF Project Number: 170131**

**Soil Boring ID:** WC-3

Sheet 1 of 1

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe DPP |
| **Sampling Method:** | 5' Macrocores |
| **Driller:** | Eastern Environmental |
| **Weather:** | 75 °F, Cloudy |
| **Logged By:** | S. Grens, AKRF |

**Drilling**

**Start Time:** 13:10 **Finish Time:** 13:35

**Date:** 09/13/2018

| Depth (feet) | Recovery (Inches) | Surface Condition: TOPSOIL | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 30 | Top 3": TOPSOIL (FILL). | ND | DRY | ND | ND | |
| 2 | | Next 6": Brown SAND and SILT, trace fine Gravel (FILL). | ND | DRY | ND | ND | |
| 3 | | Next 13": BRICK, some brown Sand, Silt, trace Coal, Slag, Glass, Ash, Tile (FILL). | ND | DRY | ND | ND | WC-3 (0-7') at 14:00 |
| 4 | | | | | | | |
| 5 | | Bottom 8": Brown SAND and SILT. | ND | DRY | ND | ND | VOCs (1'-2') |
| 6 | 42 | Top 27": Brown SILT, little Clay. | ND | DRY | ND | ND | |
| 7 | | | | | | | |
| 8 | | Next 10": Brown SAND and SILT. | ND | Wet at 7.5' | ND | ND | |
| 9 | | Bottom 5": Brown SAND, trace Silt. | ND | Wet | ND | ND | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
| 14 | | | | | | | |
| 15 | | | | | | | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil sample analyzed for: Volatile organic compounds plus tentatively identified compounds (VOCs+10) by United Environmental Protection Agency (EPA) Method 8260C, semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by EPA 8270D, Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively.**

**Groundwater encountered at approximately 7.5 feet below grade during soil boring installation.**

**End of soil boring at 10 feet below grade.**

**PID = photoionization detector NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**Brookfield Commons Phase 2**

**AKRF Project Number: 170131**

**Soil Boring ID:** **WC-4**

Sheet 1 of 1

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe DPP |
| **Sampling Method:** | 5' Macrocores |
| **Driller:** | Eastern Environmental |
| **Weather:** | 70 °F, Cloudy |
| **Logged By:** | T. McClintock, AKRF |

**Drilling**

**Start Time:** 9:00 **Finish Time:** 9:35

**Date:** 09/14/2018

| Depth (feet) | Recovery (Inches) | Surface Condition: TOPSOIL | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 41 | Top 3": TOPSOIL (FILL). | ND | DRY | ND | ND | WC-4 (0-7') at 9:50<br>VOCs (1'-2') |
| 2 | | Next 26": Brown SAND, SILT, and fine GRAVEL, trace Wood, Brick, Coal (FILL). | ND | DRY | ND | ND | |
| 3 | | | | | | | |
| 4 | | Bottom 12": Gray SAND, SILT, and fine GRAVEL, trace Brick, Coal (FILL). | ND | DRY | ND | ND | |
| 5 | | | | | | | |
| 6 | 39 | Top 14" Brown SAND, SILT, and BRICK, trace Coal (FILL). | ND | DRY | ND | ND | |
| 7 | | | | | | | |
| 8 | | Bottom 25": Gray SAND, SILT, and fine GRAVEL, trace Clay. | ND | Wet at 7.5' | ND | ND | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
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| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil sample analyzed for: Volatile organic compounds plus tentatively identified compounds (VOCs+10) by United Environmental Protection Agency (EPA) Method 8260C, semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by EPA 8270D, Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively.**

**Groundwater encountered at approximately 7.5 feet below grade during soil boring installation.**
**End of soil boring at 10 feet below grade.**

**PID = photoionization detector NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**Brookfield Commons Phase 2**

**AKRF Project Number: 170131**

**Soil Boring ID:** WC-5

Sheet 1 of 1

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe DPP |
| **Sampling Method:** | 5' Macrocores |
| **Driller:** | Eastern Environmental |
| **Weather:** | 70 °F, Cloudy |
| **Logged By:** | T. McClintock, AKRF |

**Drilling**

**Start Time:** 10:45 **Finish Time:** 11:05

**Date:** 09/14/2018

| Depth (feet) | Recovery (Inches) | Surface Condition: TOPSOIL | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 37 | Top 3": TOPSOIL (FILL). | ND | DRY | ND | ND | WC-5 (0-7') at 11:25<br>VOCs (4'-5') |
| 2 | | | | | | | |
| 3 | | Bottom 34": Brown SAND, SILT, and fine GRAVEL, trace Wood, Brick, Coal, Glass (FILL). | ND | DRY | ND | ND | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | 44 | Top 37" Brown SAND, SILT, and fine GRAVEL, trace Clay. | ND | DRY | ND | ND | |
| 7 | | | | | | | |
| 8 | | Bottom 7": Gray SAND, SILT, and fine GRAVEL, trace Clay. | ND | Wet at 7.5' | ND | ND | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
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| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil sample analyzed for: Volatile organic compounds plus tentatively identified compounds (VOCs+10) by United Environmental Protection Agency (EPA) Method 8260C, semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by EPA 8270D, Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively.**

**Groundwater encountered at approximately 7.5 feet below grade during soil boring installation.**
**End of soil boring at 10 feet below grade.**

**PID = photoionization detector NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**Brookfield Commons Phase 2**

**AKRF Project Number: 170131**

**Soil Boring ID:** **WC-6**

Sheet 1 of 1

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe DPP |
| **Sampling Method:** | 5' Macrocores |
| **Driller:** | Eastern Environmental |
| **Weather:** | 70 °F, Cloudy |
| **Logged By:** | T. McClintock, AKRF |

**Drilling**

**Start Time:** 7:50 **Finish Time:** 8:30

**Date:** 09/14/2018

| Depth (feet) | Recovery (Inches) | Surface Condition: TOPSOIL | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 44 | Top 3": TOPSOIL (FILL). | ND | DRY | ND | ND | WC-6 (0-7') at 8:45<br>VOCs (2'-3') |
| 2 | | | | | | | |
| 3 | | Bottom 41": Brown SAND, SILT, and fine GRAVEL, trace Wood, Brick, Coal (FILL). | ND | DRY | ND | ND | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | 47 | Top 33" Brown SAND, SILT, and fine GRAVEL, trace Clay. | ND | DRY | ND | ND | |
| 7 | | | | | | | |
| 8 | | Bottom 14": Gray SAND, SILT, and fine GRAVEL, trace Clay. | ND | Wet at 7.5' | ND | ND | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
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| 20 | | | | | | | |

**Notes: Soil sample analyzed for: Volatile organic compounds plus tentatively identified compounds (VOCs+10) by United Environmental Protection Agency (EPA) Method 8260C, semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by EPA 8270D, Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively.**

**Groundwater encountered at approximately 7.5 feet below grade during soil boring installation.**

**End of soil boring at 10 feet below grade.**

**PID = photoionization detector NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**Brookfield Commons Phase 2**

**AKRF Project Number: 170131**

**Soil Boring ID:** WC-7

Sheet 1 of 1

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe DPP |
| **Sampling Method:** | 5' Macrocores |
| **Driller:** | Eastern Environmental |
| **Weather:** | 75 °F, Cloudy |
| **Logged By:** | S. Grens, AKRF |

**Drilling**

**Start Time:** 8:40 **Finish Time:** 9:25

**Date:** 09/13/2018

| Depth (feet) | Recovery (Inches) | Surface Condition: TOPSOIL | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 60 | Top 3": TOPSOIL (FILL). | ND | DRY | ND | ND | WC-7 (0-7') at 9:50<br>VOCs (2'-3') |
| 2 | | | | | | | |
| 3 | | Bottom 57": Brown SAND, SILT, and fine GRAVEL, trace Wood, Brick, Coal (FILL). | ND | DRY | ND | ND | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | 44 | Brown SAND, SILT, and fine GRAVEL, trace Clay. | ND | Wet at 7' | ND | ND | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | | | | | | |
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| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil sample analyzed for: Volatile organic compounds plus tentatively identified compounds (VOCs+10) by United Environmental Protection Agency (EPA) Method 8260C, semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by EPA 8270D, Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively. Paint Filter by EPA 9095B.**

**Groundwater encountered at approximately 7 feet below grade during soil boring installation.**
**End of soil boring at 10 feet below grade.**

**PID = photoionization detector NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

# SOIL BORING LOG

**Brookfield Commons Phase 2**

**AKRF Project Number: 170131**

**Soil Boring ID:** WC-8

Sheet 1 of 1

AKRF
440 Park Avenue South, 7th Floor
New York, NY 10016

| | |
|---|---|
| **Drilling Method:** | Geoprobe DPP |
| **Sampling Method:** | 5' Macrocores |
| **Driller:** | Eastern Environmental |
| **Weather:** | 75 °F, Cloudy |
| **Logged By:** | S. Grens, AKRF |

**Drilling**

**Start Time:** 10:10 **Finish Time:** 10:50

**Date:** 09/13/2018

| Depth (feet) | Recovery (Inches) | Surface Condition: ASPHALT | Odor | Moisture | PID | NAPL | Soil Samples Collected for Laboratory Analysis |
|---|---|---|---|---|---|---|---|
| 1 | 45 | Top 4": ASPHALT and fine GRAVEL (FILL). | ND | DRY | ND | ND | WC-8 (0-7') at 11:00 |
| 2 | | Next 20": Brown SAND and SILT, some fine Gravel, trace Brick, Coal, Concrete, Fabric (FILL). | ND | DRY | ND | ND | |
| 3 | | | | | | | |
| 4 | | Bottom 21": Brown SAND, SILT, and fine GRAVEL. | ND | DRY | ND | ND | VOCs (3'-4') |
| 5 | | | | | | | |
| 6 | 47 | Top 20": Brown SAND and SILT, some fine GRAVEL | ND | DRY | ND | ND | |
| 7 | | Next 16": Dark Brown CLAY, some Silt. | | | | | |
| 8 | | | | | | | |
| 9 | | Bottom 11": Brown SAND and SILT, trace fine Gravel. | ND | Wet at 7' | ND | ND | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
| 14 | | | | | | | |
| 15 | | | | | | | |
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| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |

**Notes: Soil sample analyzed for: Volatile organic compounds plus tentatively identified compounds (VOCs+10) by United Environmental Protection Agency (EPA) Method 8260C, semi-volatile organic compounds plus tentatively identified compounds (SVOCs+20) by EPA 8270D, Target Analyte List (TAL) metals by EPA Method 6010D, Toxicity Characteristic Leaching Procedure (TCLP) Resource Conservation and Recovery Act (RCRA) 8 Metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) plus copper, nickel, and zinc by EPA Method 6010D, mercury by EPA Method 7471B, TCLP mercury by EPA Method 7470A, hexavalent chromium by EPA Method 7196A, polychlorinated biphenyls (PCBs) by EPA Method 8082A, pesticides by EPA Method 8081B, herbicides by EPA 8151A, New Jersey Extractable Petroleum Hydrocarbons (NJEPH), total petroleum hydrocarbons (TPH) for diesel range organics (DRO) by EPA Method 8015D, total sulfur by EPA Method 9038, total cyanide by EPA Method 9012B, and RCRA characteristics of ignitability, corrosivity, and reactivity by EPA Methods 1030, 9045D, and 9014/9034, respectively.**

**Groundwater encountered at approximately 7 feet below grade during soil boring installation.**

**End of soil boring at 10 feet below grade.**

**PID = photoionization detector NAPL = non-aqueous phase liquid ND = not detected**

*Soil classifications and descriptions presented are based on the Modified Burmister Classification System. Descriptions were developed for environmental purposes only.*

**APPENDIX B**

**WASTE CHARACTERIZATION LABORAORY ANALYSIS REPORT**

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

# ANALYTICAL REPORT

Job Number: 460-164549-1

Job Description: Brookfield Commons; #170131

For:
AKRF Inc
34 South Broadway
Suite 314
White Plains, NY 10601

Attention: Stephen Grens

Approved for release.
Thomas A Chupela
Project Management Assistant I
9/21/2018 1:48 PM

Designee for
Melissa Haas, Project Manager I
777 New Durham Road, Edison, NJ, 08817
(203)944-1310
melissa.haas@testamericainc.com
09/21/2018

The test results in this report meet all NELAP requirements unless specified within the case narrative. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory. All questions regarding this report should be directed to the TestAmerica Edison Project Manager.

TestAmerica Edison Certifications and Approvals: Connecticut: CTDOH #PH-0200, New Jersey: NJDEP (NELAP) #12028, New York: NYDOH (NELAP) #11452, NYDOH (ELAP) #11452, Pennsylvania: PADEP (NELAP) 68-00522 and Rhode Island: RIDOH LAO00132

Job Number: 460-164549-1

Job Description: Brookfield Commons; #170131

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Approved for release.
Thomas A Chupela
Project Management Assistant I
9/21/2018 1:48 PM

Designee for
Melissa Haas

# CASE NARRATIVE

## Client: AKRF Inc

## Project: Brookfield Commons; #170131

## Report Number: 460-164549-1

This case narrative is in the form of an exception report, where only the anomalies related to this report, method specific performance and/or QA/QC issues are discussed. If there are no issues to report, this narrative will include a statement that documents that there are no relevant data issues.

It should be noted that samples with elevated Reporting Limits (RLs) as a result of a dilution may not be able to satisfy customer reporting limits in some cases. Such increases in the RLs are unavoidable but acceptable consequence of sample dilution that enables quantification of target analytes or interferences which exceed the calibration range of the instrument.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

**RECEIPT**
The samples were received on 9/13/2018 6:10 PM and 9/14/2018 5:35 PM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperatures of the 2 coolers at receipt time were 2.2º C and 2.7º C.

**Receipt Exceptions**

The following sample were received at the Savannah laboratory for sulfur analysis outside the required temperature criteria due to a FedEx delay: WC-7(0-7') (460-164549-1), WC-8(0-7') (460-164549-2), WC-1(0-7') (460-164549-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5). There was melted ice present in the cooler - temperature recorded at 24.6 deg C. These samples were discarded and additional volume was sent from Edison to Savannah on 9/17/18. The additional volume was received at an acceptable temperature of 2.8 deg C on 9/18/18.

Note: All samples which require thermal preservation are considered acceptable if the arrival temperature is within 2C of the required temperature or method specified range. For samples with a specified temperature of 4C, samples with a temperature ranging from just above freezing temperature of water to 6C shall be acceptable. Samples that are hand delivered immediately following collection may not meet these criteria, however they will be deemed acceptable according to NELAC standards, if there is evidence that the chilling process has begun, such as arrival on ice, etc.

**VOLATILE ORGANIC COMPOUNDS (GC-MS)**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for Volatile organic compounds (GC-MS) in accordance with EPA SW-846 Method 8260C. The samples were prepared on 09/14/2018 and 09/15/2018 and analyzed on 09/17/2018 and 09/19/2018.

Methylene Chloride was detected in method blank MB 460-553153/9 at a level that was above the method detection limit but below the reporting limit. The value should be considered an estimate, and has been flagged. If the associated sample reported a result above the MDL and/or RL, the result has been flagged.

Refer to the QC report for details.

No other difficulties were encountered during the volatiles analysis.

All other quality control parameters were within the acceptance limits.

**DIESEL RANGE ORGANICS**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for diesel range organics in accordance with EPA SW-846 Method 8015D - DRO. The samples were prepared on 09/14/2018 and 09/16/2018 and analyzed on 09/14/2018, 09/16/2018 and 09/17/2018.

#2 Diesel Fuel failed the recovery criteria high for the Matrix Spike/Matrix Spike Duplicate (MS/MSD) of sample 460-164516-1 in batch 460-552663.

Refer to the QC report for details.

Samples WC-7(0-7') (460-164549-1)[5X] and WC-3(0-7') (460-164549-5)[5X] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

No other difficulties were encountered during the DRO analysis.

All other quality control parameters were within the acceptance limits.

**PESTICIDES**

Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for Pesticides in accordance with EPA SW-846 Methods 8081B. The samples were prepared on 09/14/2018 and 09/16/2018 and analyzed on 09/15/2018, 09/17/2018 and 09/18/2018.

The DCB Decachlorobiphenyl surrogate recovery for the following samples was outside acceptance limits (high biased) on the primary column due to matrix interference: (460-164545-E-3-H MS). The recovery is within acceptance limits on the other column, indicating that the extraction process was in control.

The continuing calibration verification (CCV) associated with batch 552216 recovered above the upper control limit for Endrin ketone on the confirmation column, but recovered within control limit on the primary column .The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The following sample is impacted: (CCVIS 460-552390/3).

The %RPD between the primary and confirmation columns exceeded 40% for 4,4'-DDT for the following sample: WC-3(0-7') (460-164549-5). The lower value has been reported and qualified in accordance with the laboratory's SOP.

The %RPD between the primary and confirmation column exceeded 40% for 4,4'-DDT for the following sample: WC-6 (0-7) (460-164661-1). The lower value(s) has been reported and qualified in accordance with the laboratory's SOP.

Several analytes failed the recovery criteria low for the Matrix Spike (MS) of sample 460-164545-3 in batch 460-552390. 4,4'-DDE failed the recovery criteria high.

For the Matrix Spike Duplicate (MSD) of sample 460-164545-3 in batch 460-552390, Endosulfan II, Endosulfan sulfate, Endrin aldehyde and Endrin ketone failed the recovery criteria low. Several analytes failed the recovery criteria high. Also, delta-BHC, Endosulfan sulfate and Endrin aldehyde exceeded the RPD limit.

Endosulfan sulfate, Endrin aldehyde and Endrin ketone failed the recovery criteria low for the MS of sample 460-164583-1 in batch 460-552763. 4,4'-DDD, 4,4'-DDE, 4,4'-DDT and Endrin failed the recovery criteria high.

Endosulfan II, Endosulfan sulfate, Endrin aldehyde and Endrin ketone failed the recovery criteria low for the MSD of sample 460-164583-1 in batch 460-552763. Several analytes failed the recovery criteria high.

Refer to the QC report for details.

No other difficulties were encountered during the Pesticides analysis.

All other quality control parameters were within the acceptance limits.

**POLYCHLORINATED BIPHENYLS**

Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for polychlorinated biphenyls in accordance with EPA SW-846 Method 8082A. The samples were prepared on 09/14/2018 and 09/16/2018 and analyzed on 09/15/2018 and 09/17/2018.

No difficulties were encountered during the PCBs analysis.

All quality control parameters were within the acceptance limits.

**CHLORINATED HERBICIDES**

Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for chlorinated herbicides in accordance with EPA SW-846 Method 8151A. The samples were prepared on 09/14/2018 and 09/17/2018 and analyzed on 09/18/2018.

The closing continuing calibration verification (CCVC) associated with batch 460-553076 recovered above the upper control limit for 2,4-D on the primary column. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

The closing continuing calibration verification (CCVC) associated with batch 460-553215 recovered above the upper control limit for 2,4-D on the primary column. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

The continuing calibration verification (CCV) associated with batch 460-553215 recovered above the upper control limit for 2,4-D on the primary column. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Refer to the QC report for details.

No other difficulties were encountered during the herbicides analysis.

All other quality control parameters were within the acceptance limits.

**SEMIVOLATILE ORGANIC COMPOUNDS (GC-MS)**

Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for semivolatile organic compounds (GC-MS) in accordance with EPA SW-846 Method 8270D. The samples were prepared on 09/15/2018 and 09/16/2018 and analyzed on 09/16/2018 and 09/17/2018.

The continuing calibration verification (CCV) analyzed in batch 460-552682 was outside the method criteria for the following analyte(s): Benzidine. A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated.

Surrogates recoveries for the following laboratory control sample (LCS) associated with batch 460-552479 were outside the upper control limits. All spike recoveries were within limits. Sample has been qualified and reported.

The continuing calibration verification (CCV) associated with batch 460-552736 recovered above the upper control limit for 2-Nitroaniline, 2,4-Dinitrophenol, 2,4-Dinitrotoluene, 2,6-Dinitrotoluene, 2-Nitrophenol, 4,6-Dinitro-2-methylphenol, Bis(2-ethylhexyl) phthalate, Di-n-octyl phthalate, Nitrobenzene and Pentachlorophenol. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Surrogates recoveries for the following laboratory control sample (LCS) associated with batch 460-552653 were outside the upper control limits. All spike recoveries were within limits. Sample has been qualified and reported.

The surrogate recovery for the blank associated with preparation batch 460-552653 and analytical batch 460-552736 was outside the upper control limits.

The laboratory control sample (LCS) for preparation batch 460-552653 and analytical batch 460-552736 recovered outside control limits for the following analytes: 2,4-Dinitrophenol, 2-Nitrophenol and 4,6-Dinitro-2-methylphenol. These analytes were biased high in the LCS and were not detected in the associated samples; therefore, the data have been reported.

Six surrogates are used for this analysis. The laboratory's SOP allows one acid and one base of these surrogates to be outside acceptance criteria without performing re-extraction/re-analysis. The following samples contained an allowable number of surrogate compounds outside limits: WC-7(0-7') (460-164549-1), WC-8(0-7') (460-164549-2) and WC-1(0-7') (460-164549-3). These results have been reported and qualified.

2,4,6-Tribromophenol (Surr), 2-Fluorobiphenyl and Nitrobenzene-d5 (Surr) failed the surrogate recovery criteria high for 460-164595-E-8-A MS and 460-164595-E-8-B MSD.

3-Nitroaniline failed the recovery criteria low for the MS of sample 460-164595-8 in batch 460-552736. Several analytes failed the recovery criteria high.

For the MSD of sample 460-164595-8 in batch 460-552736, 4-Nitrophenol and N-Nitrosodimethylamine failed the recovery criteria low. Several analytes failed the recovery criteria high. Also, 3-Nitroaniline, 4-Nitrophenol and Di-n-butyl phthalate exceeded the RPD limit.

Several analytes failed the recovery criteria low for the MS of sample WC-5 (0-7)MS (460-164661-3) in batch 460-552682.

Several analytes failed the recovery criteria low for the MSD of sample WC-5 (0-7)MSD (460-164661-3) in batch 460-552682.

Refer to the QC report for details.

No other difficulties were encountered during the semivolatiles analysis.

All other quality control parameters were within the acceptance limits.

**EXTRACTABLE PETROLEUM HYDROCARBONS (EPH)**

Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for extractable petroleum hydrocarbons (EPH) in accordance with NJDEP EPH. The samples were prepared and analyzed on 09/14/2018 and 09/17/2018.

Total EPH (C9-C40) failed the recovery criteria high for the MS/MSD of sample 460-164558-4 in batch 460-552324.

Total EPH (C9-C40) failed the recovery criteria high for the MS/MSD of sample 460-164618-1 in batch 460-552895.

Refer to the QC report for details.

No other difficulties were encountered during the NJEPH analysis.

All other quality control parameters were within the acceptance limits.

**TCLP METALS**

Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for TCLP metals in accordance with 6010D. The samples were leached on 09/14/2018 and 09/15/2018, prepared on 09/16/2018 and 09/18/2018 and analyzed on 09/16/2018 and 09/19/2018.

Nickel was detected in method blank LB 460-552265/1-D at a level that was above the method detection limit but below the reporting limit. The value should be considered an estimate, and has been flagged. If the associated sample reported a result above the MDL and/or RL, the result has been flagged.

Arsenic and Nickel were detected in method blank LB 460-552539/1-F at levels that were above the method detection limit but below the reporting limit. The values should be considered estimates, and have been flagged. If the associated sample reported a result above the MDL and/or RL, the result has been flagged.

Cadmium exceeded the RPD limit for the duplicate of sample WC-4 (0-7)DU (460-164661-2).

Refer to the QC report for details.

No other difficulties were encountered during the TCLP metals analysis.

All other quality control parameters were within the acceptance limits.

**METALS**

Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for Metals in accordance with 6010D. The samples were prepared on 09/15/2018 and 09/19/2018 and analyzed on 09/16/2018, 09/19/2018 and 09/20/2018.

Antimony, Calcium and Magnesium failed the recovery criteria low for the MS of sample WC-8(0-7')MS (460-164549-2) in batch 460-552661. Aluminum, Iron and Manganese failed the recovery criteria high.

Antimony, Arsenic, Iron and Selenium failed the recovery criteria low for the MS of sample 460-164922-4 in batch 460-553733. Aluminum failed the recovery criteria high.

Barium, Calcium and Magnesium exceeded the RPD limit for the duplicate of sample WC-8(0-7')DU (460-164549-2). for the duplicate of sample 460-164922-4.

The presence of the '4' qualifier in the data indicates analytes where the concentration in the unspiked sample exceeded four times the spiking amount.

Refer to the QC report for details.

Samples WC-7(0-7') (460-164549-1)[4X], WC-6 (0-7) (460-164549-1)[4X], WC-8(0-7') (460-164549-2)[4X], WC-4 (0-7) (460-164549-2) [4X], WC-1(0-7') (460-164549-3)[4X], WC-5 (0-7) (460-164549-3)[4X], WC-2(0-7') (460-164549-4)[4X] and WC-3(0-7') (460-164549-5) [4X] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

No other difficulties were encountered during the Metals analysis.

All other quality control parameters were within the acceptance limits.

**HEXAVALENT CHROMIUM**

Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for hexavalent chromium in accordance with EPA SW-846 Method 7196A. The samples were prepared on 09/16/2018 and 09/18/2018 and analyzed on 09/17/2018 and 09/19/2018.

No difficulties were encountered during the hexchrome Cr6 analysis.

All quality control parameters were within the acceptance limits.

**TCLP MERCURY**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for TCLP mercury in accordance with EPA SW-846 Methods 1311/7470A. The samples were leached on 09/14/2018 and 09/15/2018, and prepared and analyzed on 09/17/2018 and 09/18/2018.

No difficulties were encountered during the TCLP Hg analysis.

All quality control parameters were within the acceptance limits.

**TOTAL MERCURY**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for total mercury in accordance with EPA SW-846 Method 7471B. The samples were prepared and analyzed on 09/18/2018 and 09/19/2018.

No difficulties were encountered during the Hg analysis.

All quality control parameters were within the acceptance limits.

**IGNITABILITY**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for Ignitability in accordance with EPA SW-846 Method 1030. The samples were analyzed on 09/14/2018 and 09/19/2018.

No difficulties were encountered during the Ignitability analysis.

All quality control parameters were within the acceptance limits.

**TOTAL CYANIDE**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for total cyanide in accordance with EPA SW-846 Method 9012B. The samples were prepared and analyzed on 09/20/2018.

Cyanide, Total failed the recovery criteria high for the MS of sample WC-7(0-7')MS (460-164549-1) in batch 460-553804.

Cyanide, Total failed the recovery criteria high for the MSD of sample WC-7(0-7')MSD (460-164549-1) in batch 460-553804.

Refer to the QC report for details.

No other difficulties were encountered during the cyanide analysis.

All other quality control parameters were within the acceptance limits.

**REACTIVE CYANIDE**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for reactive cyanide in accordance with EPA SW-846 Method 7.3.3/9014. The samples were prepared and analyzed on 09/17/2018 and 09/19/2018.

No difficulties were encountered during the reactive cyanide analysis.

All quality control parameters were within the acceptance limits.

**REACTIVE SULFIDE**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for reactive sulfide in accordance with EPA SW-846 Method 7.3.4/9034. The samples were prepared and analyzed on 09/17/2018 and 09/19/2018.

No difficulties were encountered during the reactive sulfide analysis.

All quality control parameters were within the acceptance limits.

**TOTAL SULFUR**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for total sulfur in accordance with EPA SW-846 Method 9038. The samples were prepared and analyzed on 09/18/2018.

No difficulties were encountered during the sulfur analysis.

All quality control parameters were within the acceptance limits.

**CORROSIVITY (PH)**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for corrosivity (pH) in accordance with EPA SW-846 Method 9045D. The samples were analyzed on 09/15/2018 and 09/17/2018.

No difficulties were encountered during the corrosivity (pH) analysis.

All quality control parameters were within the acceptance limits.

**PAINT FILTER**
Sample WC-7(0-7') (460-164549-1) was analyzed for Paint Filter in accordance with EPA SW-846 Method 9095B. The samples were analyzed on 09/15/2018.

No difficulties were encountered during the Free Liquids analysis.

All quality control parameters were within the acceptance limits.

**PERCENT SOLIDS/PERCENT MOISTURE**
Samples WC-7(0-7') (460-164549-1), WC-6 (0-7) (460-164661-1), WC-8(0-7') (460-164549-2), WC-4 (0-7) (460-164661-2), WC-1(0-7') (460-164549-3), WC-5 (0-7) (460-164661-3), WC-2(0-7') (460-164549-4) and WC-3(0-7') (460-164549-5) were analyzed for percent solids/percent moisture in accordance with EPA Method CLPISM01.2 (Exhibit D) Modified. The samples were analyzed on 09/17/2018.

No difficulties were encountered during the %solids/moisture analysis.

All quality control parameters were within the acceptance limits.

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-164549-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-164549-1** | **WC-7(0-7')** | | | | | |
| Acenaphthylene | | 0.046 | J | 0.37 | mg/Kg | 8270D |
| Benzo[a]anthracene | | 0.079 | | 0.037 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.14 | | 0.037 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.17 | | 0.037 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.19 | J | 0.37 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.058 | | 0.037 | mg/Kg | 8270D |
| Chrysene | | 0.083 | J | 0.37 | mg/Kg | 8270D |
| Dibenz(a,h)anthracene | | 0.030 | J | 0.037 | mg/Kg | 8270D |
| Fluoranthene | | 0.083 | J | 0.37 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.13 | | 0.037 | mg/Kg | 8270D |
| Phenanthrene | | 0.032 | J | 0.37 | mg/Kg | 8270D |
| Pyrene | | 0.11 | J | 0.37 | mg/Kg | 8270D |
| C10-C44 | | 130 | | 49 | mg/Kg | 8015D |
| 4,4'-DDE | | 0.0027 | J | 0.0076 | mg/Kg | 8081B |
| Total EPH (C9-C40) | | 60 | | 2.3 | mg/Kg | NJDEP EPH |
| Aluminum | | 12500 | | 37.1 | mg/Kg | 6010D |
| Arsenic | | 2.1 | J | 2.8 | mg/Kg | 6010D |
| Barium | | 102 | | 37.1 | mg/Kg | 6010D |
| Beryllium | | 0.65 | | 0.37 | mg/Kg | 6010D |
| Calcium | | 11300 | | 928 | mg/Kg | 6010D |
| Chromium | | 22.2 | | 1.9 | mg/Kg | 6010D |
| Cobalt | | 7.8 | J | 9.3 | mg/Kg | 6010D |
| Copper | | 24.4 | | 4.6 | mg/Kg | 6010D |
| Iron | | 19400 | | 27.8 | mg/Kg | 6010D |
| Lead | | 34.1 | | 1.9 | mg/Kg | 6010D |
| Magnesium | | 8220 | | 928 | mg/Kg | 6010D |
| Manganese | | 281 | | 2.8 | mg/Kg | 6010D |
| Nickel | | 16.6 | | 7.4 | mg/Kg | 6010D |
| Potassium | | 2590 | | 928 | mg/Kg | 6010D |
| Sodium | | 206 | J | 928 | mg/Kg | 6010D |
| Vanadium | | 32.7 | | 9.3 | mg/Kg | 6010D |
| Zinc | | 62.2 | | 5.6 | mg/Kg | 6010D |
| Mercury | | 0.20 | | 0.019 | mg/Kg | 7471B |
| pH | | 7.6 | HF | | SU | 9045D |
| Corrosivity | | 7.6 | HF | | SU | 9045D |
| Percent Moisture | | 11.7 | | 1.0 | % | Moisture |
| Percent Solids | | 88.3 | | 1.0 | % | Moisture |
| ***TCLP*** | | | | | | |
| Barium | | 841 | J | 1000 | ug/L | 6010D |
| Cadmium | | 1.7 | J | 20.0 | ug/L | 6010D |
| Lead | | 54.9 | | 50.0 | ug/L | 6010D |
| Nickel | | 15.6 | J B | 200 | ug/L | 6010D |
| Zinc | | 66.1 | J | 150 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-164549-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-164549-2** | **WC-8(0-7')** | | | | | |
| Acenaphthylene | | 0.038 | J | 0.39 | mg/Kg | 8270D |
| Benzo[a]anthracene | | 0.18 | | 0.039 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.23 | | 0.039 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.30 | | 0.039 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.17 | J | 0.39 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.12 | | 0.039 | mg/Kg | 8270D |
| Chrysene | | 0.20 | J | 0.39 | mg/Kg | 8270D |
| Dibenz(a,h)anthracene | | 0.045 | | 0.039 | mg/Kg | 8270D |
| Fluoranthene | | 0.24 | J | 0.39 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.17 | | 0.039 | mg/Kg | 8270D |
| Phenanthrene | | 0.077 | J | 0.39 | mg/Kg | 8270D |
| Pyrene | | 0.30 | J | 0.39 | mg/Kg | 8270D |
| C10-C44 | | 94 | | 10 | mg/Kg | 8015D |
| Total EPH (C9-C40) | | 76 | | 2.4 | mg/Kg | NJDEP EPH |
| Aluminum | | 13400 | | 38.7 | mg/Kg | 6010D |
| Arsenic | | 2.4 | J | 2.9 | mg/Kg | 6010D |
| Barium | | 118 | | 38.7 | mg/Kg | 6010D |
| Beryllium | | 0.72 | | 0.39 | mg/Kg | 6010D |
| Calcium | | 12900 | | 967 | mg/Kg | 6010D |
| Chromium | | 23.2 | | 1.9 | mg/Kg | 6010D |
| Cobalt | | 7.9 | J | 9.7 | mg/Kg | 6010D |
| Copper | | 17.5 | | 4.8 | mg/Kg | 6010D |
| Iron | | 19600 | | 29.0 | mg/Kg | 6010D |
| Lead | | 56.1 | | 1.9 | mg/Kg | 6010D |
| Magnesium | | 8700 | | 967 | mg/Kg | 6010D |
| Manganese | | 362 | | 2.9 | mg/Kg | 6010D |
| Nickel | | 16.1 | | 7.7 | mg/Kg | 6010D |
| Potassium | | 1600 | | 967 | mg/Kg | 6010D |
| Sodium | | 115 | J | 967 | mg/Kg | 6010D |
| Vanadium | | 35.0 | | 9.7 | mg/Kg | 6010D |
| Zinc | | 81.5 | | 5.8 | mg/Kg | 6010D |
| Mercury | | 0.19 | | 0.019 | mg/Kg | 7471B |
| pH | | 7.9 | HF | | SU | 9045D |
| Corrosivity | | 7.9 | HF | | SU | 9045D |
| Percent Moisture | | 15.9 | | 1.0 | % | Moisture |
| Percent Solids | | 84.1 | | 1.0 | % | Moisture |
| ***TCLP*** | | | | | | |
| Barium | | 1210 | | 1000 | ug/L | 6010D |
| Cadmium | | 2.3 | J | 20.0 | ug/L | 6010D |
| Lead | | 628 | | 50.0 | ug/L | 6010D |
| Nickel | | 10.6 | J B | 200 | ug/L | 6010D |
| Zinc | | 110 | J | 150 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-164549-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-164549-3** | **WC-1(0-7')** | | | | | |
| Acetone | | 0.0058 | J | 0.0068 | mg/Kg | 8260C |
| Acenaphthylene | | 0.015 | J | 0.40 | mg/Kg | 8270D |
| Benzo[a]anthracene | | 0.15 | | 0.040 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.16 | | 0.040 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.25 | | 0.040 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.12 | J | 0.40 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.10 | | 0.040 | mg/Kg | 8270D |
| Bis(2-ethylhexyl) phthalate | | 0.098 | J | 0.40 | mg/Kg | 8270D |
| Butyl benzyl phthalate | | 0.040 | J | 0.40 | mg/Kg | 8270D |
| Carbazole | | 0.017 | J | 0.40 | mg/Kg | 8270D |
| Chrysene | | 0.18 | J | 0.40 | mg/Kg | 8270D |
| Dibenz(a,h)anthracene | | 0.037 | J | 0.040 | mg/Kg | 8270D |
| Fluoranthene | | 0.25 | J | 0.40 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.13 | | 0.040 | mg/Kg | 8270D |
| Phenanthrene | | 0.13 | J | 0.40 | mg/Kg | 8270D |
| Pyrene | | 0.31 | J | 0.40 | mg/Kg | 8270D |
| C10-C44 | | 77 | | 11 | mg/Kg | 8015D |
| 4,4'-DDE | | 0.0076 | J | 0.0081 | mg/Kg | 8081B |
| 4,4'-DDT | | 0.0070 | J | 0.0081 | mg/Kg | 8081B |
| Aluminum | | 15900 | | 36.1 | mg/Kg | 6010D |
| Arsenic | | 5.1 | | 2.7 | mg/Kg | 6010D |
| Barium | | 180 | | 36.1 | mg/Kg | 6010D |
| Beryllium | | 0.89 | | 0.36 | mg/Kg | 6010D |
| Calcium | | 5440 | | 902 | mg/Kg | 6010D |
| Chromium | | 29.6 | | 1.8 | mg/Kg | 6010D |
| Cobalt | | 11.2 | | 9.0 | mg/Kg | 6010D |
| Copper | | 26.4 | | 4.5 | mg/Kg | 6010D |
| Iron | | 29500 | | 27.1 | mg/Kg | 6010D |
| Lead | | 127 | | 1.8 | mg/Kg | 6010D |
| Magnesium | | 5630 | | 902 | mg/Kg | 6010D |
| Manganese | | 546 | | 2.7 | mg/Kg | 6010D |
| Nickel | | 21.4 | | 7.2 | mg/Kg | 6010D |
| Potassium | | 1720 | | 902 | mg/Kg | 6010D |
| Sodium | | 233 | J | 902 | mg/Kg | 6010D |
| Vanadium | | 44.6 | | 9.0 | mg/Kg | 6010D |
| Zinc | | 144 | | 5.4 | mg/Kg | 6010D |
| Mercury | | 0.21 | | 0.020 | mg/Kg | 7471B |
| pH | | 7.8 | HF | | SU | 9045D |
| Corrosivity | | 7.8 | HF | | SU | 9045D |
| Percent Moisture | | 17.9 | | 1.0 | % | Moisture |
| Percent Solids | | 82.1 | | 1.0 | % | Moisture |
| ***TCLP*** | | | | | | |
| Barium | | 992 | J | 1000 | ug/L | 6010D |
| Cadmium | | 2.6 | J | 20.0 | ug/L | 6010D |
| Lead | | 116 | | 50.0 | ug/L | 6010D |
| Nickel | | 11.8 | J B | 200 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc

Job Number: 460-164549-1

| Lab Sample ID<br>Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| Zinc | | 180 | | 150 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-164549-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-164549-4** | **WC-2(0-7')** | | | | | |
| Acetone | | 0.0080 | | 0.0058 | mg/Kg | 8260C |
| Methylene Chloride | | 0.00025 | J | 0.0012 | mg/Kg | 8260C |
| Benzo[a]anthracene | | 0.035 | J | 0.039 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.036 | J | 0.039 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.053 | | 0.039 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.028 | J | 0.39 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.023 | J | 0.039 | mg/Kg | 8270D |
| Chrysene | | 0.040 | J | 0.39 | mg/Kg | 8270D |
| Fluoranthene | | 0.046 | J | 0.39 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.029 | J | 0.039 | mg/Kg | 8270D |
| Phenanthrene | | 0.024 | J | 0.39 | mg/Kg | 8270D |
| Pyrene | | 0.051 | J | 0.39 | mg/Kg | 8270D |
| C10-C44 | | 36 | | 10 | mg/Kg | 8015D |
| Aluminum | | 13900 | | 35.3 | mg/Kg | 6010D |
| Arsenic | | 5.8 | | 2.6 | mg/Kg | 6010D |
| Barium | | 181 | | 35.3 | mg/Kg | 6010D |
| Beryllium | | 0.79 | | 0.35 | mg/Kg | 6010D |
| Cadmium | | 0.19 | J | 0.71 | mg/Kg | 6010D |
| Calcium | | 5050 | | 883 | mg/Kg | 6010D |
| Chromium | | 29.6 | | 1.8 | mg/Kg | 6010D |
| Cobalt | | 9.2 | | 8.8 | mg/Kg | 6010D |
| Copper | | 28.0 | | 4.4 | mg/Kg | 6010D |
| Iron | | 23100 | | 26.5 | mg/Kg | 6010D |
| Lead | | 348 | | 1.8 | mg/Kg | 6010D |
| Magnesium | | 4670 | | 883 | mg/Kg | 6010D |
| Manganese | | 305 | | 2.6 | mg/Kg | 6010D |
| Nickel | | 19.3 | | 7.1 | mg/Kg | 6010D |
| Potassium | | 2370 | | 883 | mg/Kg | 6010D |
| Sodium | | 86.7 | J | 883 | mg/Kg | 6010D |
| Vanadium | | 45.7 | | 8.8 | mg/Kg | 6010D |
| Zinc | | 154 | | 5.3 | mg/Kg | 6010D |
| Mercury | | 0.45 | | 0.019 | mg/Kg | 7471B |
| Cyanide, Total | | 0.072 | J | 0.26 | mg/Kg | 9012B |
| pH | | 7.7 | HF | | SU | 9045D |
| Corrosivity | | 7.7 | HF | | SU | 9045D |
| Percent Moisture | | 16.1 | | 1.0 | % | Moisture |
| Percent Solids | | 83.9 | | 1.0 | % | Moisture |
| ***TCLP*** | | | | | | |
| Barium | | 1040 | | 1000 | ug/L | 6010D |
| Cadmium | | 2.3 | J | 20.0 | ug/L | 6010D |
| Lead | | 68.8 | | 50.0 | ug/L | 6010D |
| Nickel | | 12.5 | J B | 200 | ug/L | 6010D |
| Zinc | | 324 | | 150 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-164549-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-164549-5** | **WC-3(0-7')** | | | | | |
| Acenaphthylene | | 0.025 | J | 0.39 | mg/Kg | 8270D |
| Anthracene | | 0.059 | J | 0.39 | mg/Kg | 8270D |
| Benzo[a]anthracene | | 0.24 | | 0.039 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.26 | | 0.039 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.36 | | 0.039 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.19 | J | 0.39 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.14 | | 0.039 | mg/Kg | 8270D |
| Carbazole | | 0.037 | J | 0.39 | mg/Kg | 8270D |
| Chrysene | | 0.28 | J | 0.39 | mg/Kg | 8270D |
| Dibenz(a,h)anthracene | | 0.053 | | 0.039 | mg/Kg | 8270D |
| Fluoranthene | | 0.43 | | 0.39 | mg/Kg | 8270D |
| Fluorene | | 0.027 | J | 0.39 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.20 | | 0.039 | mg/Kg | 8270D |
| Naphthalene | | 0.014 | J | 0.39 | mg/Kg | 8270D |
| Phenanthrene | | 0.27 | J | 0.39 | mg/Kg | 8270D |
| Pyrene | | 0.49 | | 0.39 | mg/Kg | 8270D |
| C10-C44 | | 150 | | 51 | mg/Kg | 8015D |
| 4,4'-DDE | | 0.011 | | 0.0079 | mg/Kg | 8081B |
| 4,4'-DDT | | 0.013 | p | 0.0079 | mg/Kg | 8081B |
| Aroclor 1260 | | 0.38 | | 0.079 | mg/Kg | 8082A |
| Polychlorinated biphenyls, Total | | 0.38 | | 0.079 | mg/Kg | 8082A |
| Total EPH (C9-C40) | | 110 | | 2.4 | mg/Kg | NJDEP EPH |
| Aluminum | | 14500 | | 37.6 | mg/Kg | 6010D |
| Arsenic | | 4.3 | | 2.8 | mg/Kg | 6010D |
| Barium | | 146 | | 37.6 | mg/Kg | 6010D |
| Beryllium | | 0.73 | | 0.38 | mg/Kg | 6010D |
| Calcium | | 3500 | | 939 | mg/Kg | 6010D |
| Chromium | | 25.5 | | 1.9 | mg/Kg | 6010D |
| Cobalt | | 9.3 | J | 9.4 | mg/Kg | 6010D |
| Copper | | 16.5 | | 4.7 | mg/Kg | 6010D |
| Iron | | 26500 | | 28.2 | mg/Kg | 6010D |
| Lead | | 116 | | 1.9 | mg/Kg | 6010D |
| Magnesium | | 4840 | | 939 | mg/Kg | 6010D |
| Manganese | | 370 | | 2.8 | mg/Kg | 6010D |
| Nickel | | 16.4 | | 7.5 | mg/Kg | 6010D |
| Potassium | | 1170 | | 939 | mg/Kg | 6010D |
| Vanadium | | 38.5 | | 9.4 | mg/Kg | 6010D |
| Zinc | | 114 | | 5.6 | mg/Kg | 6010D |
| Mercury | | 0.23 | | 0.018 | mg/Kg | 7471B |
| Cyanide, Total | | 0.13 | J | 0.27 | mg/Kg | 9012B |
| pH | | 7.7 | HF | | SU | 9045D |
| Corrosivity | | 7.7 | HF | | SU | 9045D |
| Percent Moisture | | 15.5 | | 1.0 | % | Moisture |
| Percent Solids | | 84.5 | | 1.0 | % | Moisture |
| ***TCLP*** | | | | | | |
| Barium | | 1080 | | 1000 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc

Job Number: 460-164549-1

| Lab Sample ID<br>Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| Cadmium | | 2.2 | J | 20.0 | ug/L | 6010D |
| Lead | | 108 | | 50.0 | ug/L | 6010D |
| Zinc | | 177 | | 150 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-164549-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-164661-1** | **WC-6 (0-7)** | | | | | |
| 2-Methylnaphthalene | | 0.012 | J | 0.40 | mg/Kg | 8270D |
| Acenaphthylene | | 0.053 | J | 0.40 | mg/Kg | 8270D |
| Anthracene | | 0.025 | J | 0.40 | mg/Kg | 8270D |
| Benzo[a]anthracene | | 0.11 | | 0.040 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.15 | | 0.040 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.19 | | 0.040 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.15 | J | 0.40 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.076 | | 0.040 | mg/Kg | 8270D |
| Carbazole | | 0.016 | J | 0.40 | mg/Kg | 8270D |
| Chrysene | | 0.15 | J | 0.40 | mg/Kg | 8270D |
| Dibenz(a,h)anthracene | | 0.033 | J | 0.040 | mg/Kg | 8270D |
| Fluoranthene | | 0.17 | J | 0.40 | mg/Kg | 8270D |
| Fluorene | | 0.013 | J | 0.40 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.14 | | 0.040 | mg/Kg | 8270D |
| Naphthalene | | 0.021 | J | 0.40 | mg/Kg | 8270D |
| Phenanthrene | | 0.11 | J | 0.40 | mg/Kg | 8270D |
| Pyrene | | 0.20 | J | 0.40 | mg/Kg | 8270D |
| C10-C44 | | 110 | | 11 | mg/Kg | 8015D |
| 4,4'-DDT | | 0.0038 | J p | 0.0081 | mg/Kg | 8081B |
| Total EPH (C9-C40) | | 120 | | 2.4 | mg/Kg | NJDEP EPH |
| Aluminum | | 14000 | | 39.6 | mg/Kg | 6010D |
| Arsenic | | 4.0 | | 3.0 | mg/Kg | 6010D |
| Barium | | 183 | | 39.6 | mg/Kg | 6010D |
| Beryllium | | 0.84 | | 0.40 | mg/Kg | 6010D |
| Cadmium | | 0.51 | J | 0.79 | mg/Kg | 6010D |
| Calcium | | 7510 | | 991 | mg/Kg | 6010D |
| Chromium | | 27.4 | | 2.0 | mg/Kg | 6010D |
| Cobalt | | 10.8 | | 9.9 | mg/Kg | 6010D |
| Copper | | 54.0 | | 5.0 | mg/Kg | 6010D |
| Iron | | 23600 | | 29.7 | mg/Kg | 6010D |
| Lead | | 173 | | 2.0 | mg/Kg | 6010D |
| Magnesium | | 7690 | | 991 | mg/Kg | 6010D |
| Manganese | | 303 | | 3.0 | mg/Kg | 6010D |
| Nickel | | 21.2 | | 7.9 | mg/Kg | 6010D |
| Potassium | | 2990 | | 991 | mg/Kg | 6010D |
| Sodium | | 95.6 | J | 991 | mg/Kg | 6010D |
| Vanadium | | 41.2 | | 9.9 | mg/Kg | 6010D |
| Zinc | | 296 | | 5.9 | mg/Kg | 6010D |
| Mercury | | 0.082 | | 0.020 | mg/Kg | 7471B |
| pH | | 8.0 | HF | | SU | 9045D |
| Corrosivity | | 8.0 | HF | | SU | 9045D |
| Percent Moisture | | 17.3 | | 1.0 | % | Moisture |
| Percent Solids | | 82.7 | | 1.0 | % | Moisture |
| ***TCLP*** | | | | | | |
| Barium | | 1150 | | 1000 | ug/L | 6010D |
| Cadmium | | 9.4 | J | 20.0 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc

Job Number: 460-164549-1

| Lab Sample ID<br>Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| Chromium | | 8.2 | J | 50.0 | ug/L | 6010D |
| Copper | | 89.0 | J | 125 | ug/L | 6010D |
| Lead | | 261 | | 50.0 | ug/L | 6010D |
| Nickel | | 24.1 | J | 200 | ug/L | 6010D |
| Zinc | | 660 | | 150 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-164549-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-164661-2** | **WC-4 (0-7)** | | | | | |
| Acenaphthylene | | 0.0083 | J | 0.40 | mg/Kg | 8270D |
| Anthracene | | 0.076 | J | 0.40 | mg/Kg | 8270D |
| Benzo[a]anthracene | | 0.33 | | 0.040 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.27 | | 0.040 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.37 | | 0.040 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.17 | J | 0.40 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.12 | | 0.040 | mg/Kg | 8270D |
| Carbazole | | 0.054 | J | 0.40 | mg/Kg | 8270D |
| Chrysene | | 0.36 | J | 0.40 | mg/Kg | 8270D |
| Dibenz(a,h)anthracene | | 0.066 | | 0.040 | mg/Kg | 8270D |
| Fluoranthene | | 0.53 | | 0.40 | mg/Kg | 8270D |
| Fluorene | | 0.023 | J | 0.40 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.17 | | 0.040 | mg/Kg | 8270D |
| Naphthalene | | 0.012 | J | 0.40 | mg/Kg | 8270D |
| Phenanthrene | | 0.28 | J | 0.40 | mg/Kg | 8270D |
| Pyrene | | 0.48 | | 0.40 | mg/Kg | 8270D |
| C10-C44 | | 160 | | 10 | mg/Kg | 8015D |
| Total EPH (C9-C40) | | 180 | | 2.4 | mg/Kg | NJDEP EPH |
| Aluminum | | 18000 | | 37.8 | mg/Kg | 6010D |
| Arsenic | | 2.8 | | 2.8 | mg/Kg | 6010D |
| Barium | | 119 | | 37.8 | mg/Kg | 6010D |
| Beryllium | | 0.88 | | 0.38 | mg/Kg | 6010D |
| Calcium | | 3180 | | 945 | mg/Kg | 6010D |
| Chromium | | 32.9 | | 1.9 | mg/Kg | 6010D |
| Cobalt | | 10.4 | | 9.5 | mg/Kg | 6010D |
| Copper | | 81.9 | | 4.7 | mg/Kg | 6010D |
| Iron | | 25500 | | 28.4 | mg/Kg | 6010D |
| Lead | | 19.0 | | 1.9 | mg/Kg | 6010D |
| Magnesium | | 5770 | | 945 | mg/Kg | 6010D |
| Manganese | | 394 | | 2.8 | mg/Kg | 6010D |
| Nickel | | 20.4 | | 7.6 | mg/Kg | 6010D |
| Potassium | | 1350 | | 945 | mg/Kg | 6010D |
| Sodium | | 224 | J | 945 | mg/Kg | 6010D |
| Vanadium | | 46.8 | | 9.5 | mg/Kg | 6010D |
| Zinc | | 99.7 | | 5.7 | mg/Kg | 6010D |
| Mercury | | 0.047 | | 0.019 | mg/Kg | 7471B |
| pH | | 7.9 | HF | | SU | 9045D |
| Corrosivity | | 7.9 | HF | | SU | 9045D |
| Percent Moisture | | 16.7 | | 1.0 | % | Moisture |
| Percent Solids | | 83.3 | | 1.0 | % | Moisture |
| ***TCLP*** | | | | | | |
| Arsenic | | 14.8 | J | 75.0 | ug/L | 6010D |
| Barium | | 657 | J | 1000 | ug/L | 6010D |
| Cadmium | | 3.1 | J | 20.0 | ug/L | 6010D |
| Chromium | | 7.6 | J | 50.0 | ug/L | 6010D |
| Copper | | 109 | J | 125 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc

Job Number: 460-164549-1

| Lab Sample ID<br>Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| Lead | | 184 | | 50.0 | ug/L | 6010D |
| Nickel | | 26.6 | J | 200 | ug/L | 6010D |
| Zinc | | 406 | | 150 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc Job Number: 460-164549-1

| Lab Sample ID / Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| **460-164661-3** | **WC-5 (0-7)** | | | | | |
| Methylene Chloride | | 0.00018 | J B | 0.0011 | mg/Kg | 8260C |
| Acenaphthylene | | 0.0095 | J | 0.40 | mg/Kg | 8270D |
| Anthracene | | 0.012 | J | 0.40 | mg/Kg | 8270D |
| Benzo[a]anthracene | | 0.063 | | 0.040 | mg/Kg | 8270D |
| Benzo[a]pyrene | | 0.061 | | 0.040 | mg/Kg | 8270D |
| Benzo[b]fluoranthene | | 0.091 | | 0.040 | mg/Kg | 8270D |
| Benzo[g,h,i]perylene | | 0.054 | J | 0.40 | mg/Kg | 8270D |
| Benzo[k]fluoranthene | | 0.031 | J | 0.040 | mg/Kg | 8270D |
| Bis(2-ethylhexyl) phthalate | | 0.029 | J | 0.40 | mg/Kg | 8270D |
| Butyl benzyl phthalate | | 0.020 | J | 0.40 | mg/Kg | 8270D |
| Chrysene | | 0.068 | J | 0.40 | mg/Kg | 8270D |
| Fluoranthene | | 0.10 | J | 0.40 | mg/Kg | 8270D |
| Indeno[1,2,3-cd]pyrene | | 0.051 | | 0.040 | mg/Kg | 8270D |
| Phenanthrene | | 0.057 | J | 0.40 | mg/Kg | 8270D |
| Pyrene | | 0.11 | J | 0.40 | mg/Kg | 8270D |
| C10-C44 | | 43 | | 11 | mg/Kg | 8015D |
| 4,4'-DDE | | 0.0037 | J | 0.0081 | mg/Kg | 8081B |
| 4,4'-DDT | | 0.0027 | J | 0.0081 | mg/Kg | 8081B |
| Total EPH (C9-C40) | | 76 | | 2.4 | mg/Kg | NJDEP EPH |
| Aluminum | | 18200 | | 44.8 | mg/Kg | 6010D |
| Arsenic | | 3.7 | | 3.4 | mg/Kg | 6010D |
| Barium | | 159 | | 44.8 | mg/Kg | 6010D |
| Beryllium | | 1.1 | | 0.45 | mg/Kg | 6010D |
| Calcium | | 3700 | | 1120 | mg/Kg | 6010D |
| Chromium | | 45.7 | | 2.2 | mg/Kg | 6010D |
| Cobalt | | 10.3 | J | 11.2 | mg/Kg | 6010D |
| Copper | | 33.3 | | 5.6 | mg/Kg | 6010D |
| Iron | | 25500 | | 33.6 | mg/Kg | 6010D |
| Lead | | 111 | | 2.2 | mg/Kg | 6010D |
| Magnesium | | 8020 | | 1120 | mg/Kg | 6010D |
| Manganese | | 412 | | 3.4 | mg/Kg | 6010D |
| Nickel | | 30.4 | | 9.0 | mg/Kg | 6010D |
| Potassium | | 2810 | | 1120 | mg/Kg | 6010D |
| Sodium | | 114 | J | 1120 | mg/Kg | 6010D |
| Vanadium | | 55.3 | | 11.2 | mg/Kg | 6010D |
| Zinc | | 165 | | 6.7 | mg/Kg | 6010D |
| Mercury | | 0.19 | | 0.021 | mg/Kg | 7471B |
| Cyanide, Total | | 0.13 | J | 0.26 | mg/Kg | 9012B |
| pH | | 7.7 | HF | | SU | 9045D |
| Corrosivity | | 7.7 | HF | | SU | 9045D |
| Percent Moisture | | 17.4 | | 1.0 | % | Moisture |
| Percent Solids | | 82.6 | | 1.0 | % | Moisture |
| ***TCLP*** | | | | | | |
| Arsenic | | 13.8 | J | 75.0 | ug/L | 6010D |
| Barium | | 670 | J | 1000 | ug/L | 6010D |
| Cadmium | | 1.2 | J | 20.0 | ug/L | 6010D |

# EXECUTIVE SUMMARY - Detections

Client: AKRF Inc

Job Number: 460-164549-1

| Lab Sample ID<br>Analyte | Client Sample ID | Result | Qualifier | Reporting Limit | Units | Method |
|---|---|---|---|---|---|---|
| Copper | | 162 | | 125 | ug/L | 6010D |
| Lead | | 87.1 | | 50.0 | ug/L | 6010D |
| Nickel | | 8.9 | J | 200 | ug/L | 6010D |
| Zinc | | 199 | | 150 | ug/L | 6010D |

# METHOD SUMMARY

Client: AKRF Inc Job Number: 460-164549-1

| Description | Lab Location | Method | Preparation Method |
|---|---|---|---|
| **Matrix: Solid** | | | |
| Volatile Organic Compounds by GC/MS | TAL EDI | SW846 8260C | |
| Closed System Purge and Trap | TAL EDI | | SW846 5035 |
| Semivolatile Organic Compounds (GC/MS) | TAL EDI | SW846 8270D | |
| Microwave Extraction | TAL EDI | | SW846 3546 |
| Diesel Range Organics (DRO) (GC) | TAL EDI | SW846 8015D | |
| Microwave Extraction | TAL EDI | | SW846 3546 |
| Organochlorine Pesticides (GC) | TAL EDI | SW846 8081B | |
| Microwave Extraction | TAL EDI | | SW846 3546 |
| Polychlorinated Biphenyls (PCBs) by Gas Chromatography | TAL EDI | SW846 8082A | |
| Microwave Extraction | TAL EDI | | SW846 3546 |
| Herbicides (GC) | TAL EDI | SW846 8151A | |
| Extraction (Herbicides) | TAL EDI | | SW846 8151A |
| New Jersey Extractable Petroleum Hydrocarbons | TAL EDI | NJDEP NJDEP EPH | |
| Microwave Extraction | TAL EDI | | SW846 3546 |
| Metals (ICP) | TAL EDI | SW846 6010D | |
| Preparation, Metals | TAL EDI | | SW846 3050B |
| Metals (ICP) | TAL EDI | SW846 6010D | |
| TCLP Extraction | TAL EDI | | SW846 1311 |
| Preparation, Total Metals | TAL EDI | | SW846 3010A |
| Mercury (CVAA) | TAL EDI | SW846 7470A | |
| TCLP Extraction | TAL EDI | | SW846 1311 |
| Preparation, Mercury | TAL EDI | | SW846 7470A |
| Mercury (CVAA) | TAL EDI | SW846 7471B | |
| Preparation, Mercury | TAL EDI | | SW846 7471B |
| Ignitability, Solids | TAL EDI | SW846 1030 | |
| Chromium, Hexavalent | TAL EDI | SW846 7196A | |
| Alkaline Digestion (Chromium, Hexavalent) | TAL EDI | | SW846 3060A |
| Cyanide, Total andor Amenable | TAL EDI | SW846 9012B | |
| Cyanide, Total and/or Amenable, Distillation | TAL EDI | | SW846 9012B |
| Cyanide, Reactive | TAL EDI | SW846 9014 | |
| Cyanide, Reactive | TAL EDI | | SW846 7.3.3 |
| Sulfide, Reactive | TAL EDI | SW846 9034 | |
| Sulfide, Reactive | TAL EDI | | SW846 7.3.4 |
| pH | TAL EDI | SW846 9045D | |
| Paint Filter | TAL EDI | SW846 9095B | |
| Percent Moisture | TAL EDI | EPA Moisture | |
| Sulfur, Total | TAL SAV | SW846 9038 | |
| Bomb Preparation Method for Solid Waste | TAL SAV | | SW846 5050 |

# METHOD SUMMARY

Client: AKRF Inc Job Number: 460-164549-1

| Description | Lab Location | Method | Preparation Method |
|---|---|---|---|

**Lab References:**

TAL EDI = TestAmerica Edison

TAL SAV = TestAmerica Savannah

**Method References:**

EPA = US Environmental Protection Agency

NJDEP = New Jersey Department of Environmental Protection

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

# METHOD / ANALYST SUMMARY

Client: AKRF Inc

Job Number: 460-164549-1

| Method | | Analyst | Analyst ID |
|---|---|---|---|
| SW846 | 8260C | Tupayachi, Audberto | AAT |
| SW846 | 8270D | Eisa, Mustafa M | MME |
| SW846 | 8270D | Manlangit, Ferdie | FAM |
| SW846 | 8015D | Mendez, Benjamin W | BWM |
| SW846 | 8015D | Zhang, Yin X | YXZ |
| SW846 | 8081B | Adou, Marie J | MJA |
| SW846 | 8081B | Patel, Jignesh | JHP |
| SW846 | 8082A | Patel, Jignesh | JHP |
| SW846 | 8082A | Zhang, Jinyuan X | JXZ |
| SW846 | 8151A | Patel, Jignesh | JHP |
| NJDEP | NJDEP EPH | Mendez, Benjamin W | BWM |
| NJDEP | NJDEP EPH | Zhang, Yin X | YXZ |
| SW846 | 6010D | Chang, Churn Der | CDC |
| SW846 | 6010D | Huang, Yixin | YZH |
| SW846 | 7470A | Sheikh, Razia B | RBS |
| SW846 | 7471B | Staib, Thomas | TJS |
| SW846 | 1030 | Hu, Youhao | YAH |
| SW846 | 1030 | Lake, John D | JDL |
| SW846 | 7196A | Rosaperez, Angelica X | AXR |
| SW846 | 9012B | Mariani, Paul H | PHM |
| SW846 | 9014 | Hu, Youhao | YAH |
| SW846 | 9034 | Hu, Youhao | YAH |
| SW846 | 9038 | Flanagan, Naomi V | NVF |
| SW846 | 9045D | Hu, Youhao | YAH |
| SW846 | 9045D | Lake, John D | JDL |
| SW846 | 9095B | Lake, John D | JDL |
| EPA | Moisture | Callahan, Rory W | RWC |

# SAMPLE SUMMARY

Client: AKRF Inc

Job Number: 460-164549-1

| Lab Sample ID | Client Sample ID | Client Matrix | Date/Time Sampled | Date/Time Received |
|---|---|---|---|---|
| 460-164549-1 | WC-7(0-7') | Solid | 09/13/2018 0950 | 09/13/2018 1810 |
| 460-164549-2 | WC-8(0-7') | Solid | 09/13/2018 1100 | 09/13/2018 1810 |
| 460-164549-3 | WC-1(0-7') | Solid | 09/13/2018 1200 | 09/13/2018 1810 |
| 460-164549-4 | WC-2(0-7') | Solid | 09/13/2018 1330 | 09/13/2018 1810 |
| 460-164549-5 | WC-3(0-7') | Solid | 09/13/2018 1400 | 09/13/2018 1810 |
| 460-164661-1 | WC-6 (0-7) | Solid | 09/14/2018 0845 | 09/14/2018 1735 |
| 460-164661-2 | WC-4 (0-7) | Solid | 09/14/2018 0950 | 09/14/2018 1735 |
| 460-164661-3 | WC-5 (0-7) | Solid | 09/14/2018 1125 | 09/14/2018 1735 |

# SAMPLE RESULTS

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid

% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89665.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.16 g |
| Analysis Date: | 09/17/2018 1406 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2148 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0014 | U | 0.00032 | 0.0014 |
| 1,1,2,2-Tetrachloroethane | | 0.0014 | U | 0.00029 | 0.0014 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0014 | U | 0.00041 | 0.0014 |
| 1,1,2-Trichloroethane | | 0.0014 | U | 0.00024 | 0.0014 |
| 1,1-Dichloroethane | | 0.0014 | U | 0.00028 | 0.0014 |
| 1,1-Dichloroethene | | 0.0014 | U | 0.00031 | 0.0014 |
| 1,2,3-Trichlorobenzene | | 0.0014 | U | 0.00025 | 0.0014 |
| 1,2,4-Trichlorobenzene | | 0.0014 | U | 0.00013 | 0.0014 |
| 1,2-Dibromo-3-Chloropropane | | 0.0014 | U | 0.00063 | 0.0014 |
| 1,2-Dichlorobenzene | | 0.0014 | U | 0.00020 | 0.0014 |
| 1,2-Dichloroethane | | 0.0014 | U | 0.00040 | 0.0014 |
| 1,2-Dichloropropane | | 0.0014 | U | 0.00058 | 0.0014 |
| 1,3-Dichlorobenzene | | 0.0014 | U | 0.00022 | 0.0014 |
| 1,4-Dichlorobenzene | | 0.0014 | U | 0.00014 | 0.0014 |
| 1,4-Dioxane | | 0.027 | U | 0.012 | 0.027 |
| 2-Butanone (MEK) | | 0.0068 | U | 0.0015 | 0.0068 |
| 2-Hexanone | | 0.0068 | U | 0.0011 | 0.0068 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0068 | U | 0.00090 | 0.0068 |
| Acetone | | 0.0068 | U | 0.0052 | 0.0068 |
| Acrolein | | 0.14 | U | 0.038 | 0.14 |
| Acrylonitrile | | 0.014 | U | 0.0022 | 0.014 |
| Benzene | | 0.0014 | U | 0.00035 | 0.0014 |
| Bromoform | | 0.0014 | U | 0.00058 | 0.0014 |
| Bromomethane | | 0.0014 | U | 0.00064 | 0.0014 |
| Carbon disulfide | | 0.0014 | U | 0.00036 | 0.0014 |
| Carbon tetrachloride | | 0.0014 | U | 0.00025 | 0.0014 |
| Chlorobenzene | | 0.0014 | U | 0.00024 | 0.0014 |
| Chlorobromomethane | | 0.0014 | U | 0.00038 | 0.0014 |
| Chlorodibromomethane | | 0.0014 | U | 0.00026 | 0.0014 |
| Chloroethane | | 0.0014 | U | 0.00071 | 0.0014 |
| Chloroform | | 0.0014 | U | 0.00043 | 0.0014 |
| Chloromethane | | 0.0014 | U | 0.00059 | 0.0014 |
| cis-1,2-Dichloroethene | | 0.0014 | U | 0.00021 | 0.0014 |
| cis-1,3-Dichloropropene | | 0.0014 | U | 0.00037 | 0.0014 |
| Cyclohexane | | 0.0014 | U | 0.00030 | 0.0014 |
| Dichlorobromomethane | | 0.0014 | U | 0.00035 | 0.0014 |
| Dichlorodifluoromethane | | 0.0014 | U | 0.00046 | 0.0014 |
| Ethylbenzene | | 0.0014 | U | 0.00027 | 0.0014 |
| Ethylene Dibromide | | 0.0014 | U | 0.00024 | 0.0014 |
| Isopropylbenzene | | 0.0014 | U | 0.00017 | 0.0014 |
| Methyl acetate | | 0.0068 | U | 0.0059 | 0.0068 |
| Methyl tert-butyl ether | | 0.0014 | U | 0.00017 | 0.0014 |
| Methylcyclohexane | | 0.0014 | U | 0.00022 | 0.0014 |
| Methylene Chloride | | 0.0014 | U | 0.00022 | 0.0014 |
| m-Xylene & p-Xylene | | 0.0014 | U | 0.00024 | 0.0014 |
| o-Xylene | | 0.0014 | U | 0.00013 | 0.0014 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1 Date Sampled: 09/13/2018 0950
Client Matrix: Solid % Moisture: 11.7 Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89665.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.16 g |
| Analysis Date: | 09/17/2018 1406 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2148 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0014 | U | 0.00017 | 0.0014 |
| TBA | | 0.014 | U | 0.0045 | 0.014 |
| Tetrachloroethene | | 0.0014 | U | 0.00019 | 0.0014 |
| Toluene | | 0.0014 | U | 0.00085 | 0.0014 |
| trans-1,2-Dichloroethene | | 0.0014 | U | 0.00033 | 0.0014 |
| trans-1,3-Dichloropropene | | 0.0014 | U | 0.00036 | 0.0014 |
| Trichloroethene | | 0.0014 | U | 0.00020 | 0.0014 |
| Trichlorofluoromethane | | 0.0014 | U | 0.00055 | 0.0014 |
| Vinyl chloride | | 0.0014 | U | 0.00074 | 0.0014 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 104 | | 78 - 135 |
| 4-Bromofluorobenzene | 104 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 105 | | 61 - 149 |
| Toluene-d8 (Surr) | 102 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid

% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89665.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.16 g |
| Analysis Date: | 09/17/2018 1406 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2148 | | | | |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid

% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89666.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.09 g |
| Analysis Date: | 09/17/2018 1430 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2149 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0012 | U | 0.00027 | 0.0012 |
| 1,1,2,2-Tetrachloroethane | | 0.0012 | U | 0.00025 | 0.0012 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0012 | U | 0.00035 | 0.0012 |
| 1,1,2-Trichloroethane | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,1-Dichloroethane | | 0.0012 | U | 0.00024 | 0.0012 |
| 1,1-Dichloroethene | | 0.0012 | U | 0.00026 | 0.0012 |
| 1,2,3-Trichlorobenzene | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,2,4-Trichlorobenzene | | 0.0012 | U | 0.00011 | 0.0012 |
| 1,2-Dibromo-3-Chloropropane | | 0.0012 | U | 0.00054 | 0.0012 |
| 1,2-Dichlorobenzene | | 0.0012 | U | 0.00017 | 0.0012 |
| 1,2-Dichloroethane | | 0.0012 | U | 0.00035 | 0.0012 |
| 1,2-Dichloropropane | | 0.0012 | U | 0.00049 | 0.0012 |
| 1,3-Dichlorobenzene | | 0.0012 | U | 0.00019 | 0.0012 |
| 1,4-Dichlorobenzene | | 0.0012 | U | 0.00012 | 0.0012 |
| 1,4-Dioxane | | 0.023 | U | 0.011 | 0.023 |
| 2-Butanone (MEK) | | 0.0058 | U | 0.0013 | 0.0058 |
| 2-Hexanone | | 0.0058 | U | 0.00091 | 0.0058 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0058 | U | 0.00078 | 0.0058 |
| Acetone | | 0.0058 | U | 0.0044 | 0.0058 |
| Acrolein | | 0.12 | U | 0.033 | 0.12 |
| Acrylonitrile | | 0.012 | U | 0.0019 | 0.012 |
| Benzene | | 0.0012 | U | 0.00030 | 0.0012 |
| Bromoform | | 0.0012 | U | 0.00050 | 0.0012 |
| Bromomethane | | 0.0012 | U | 0.00055 | 0.0012 |
| Carbon disulfide | | 0.0012 | U | 0.00031 | 0.0012 |
| Carbon tetrachloride | | 0.0012 | U | 0.00021 | 0.0012 |
| Chlorobenzene | | 0.0012 | U | 0.00021 | 0.0012 |
| Chlorobromomethane | | 0.0012 | U | 0.00033 | 0.0012 |
| Chlorodibromomethane | | 0.0012 | U | 0.00023 | 0.0012 |
| Chloroethane | | 0.0012 | U | 0.00061 | 0.0012 |
| Chloroform | | 0.0012 | U | 0.00037 | 0.0012 |
| Chloromethane | | 0.0012 | U | 0.00051 | 0.0012 |
| cis-1,2-Dichloroethene | | 0.0012 | U | 0.00018 | 0.0012 |
| cis-1,3-Dichloropropene | | 0.0012 | U | 0.00032 | 0.0012 |
| Cyclohexane | | 0.0012 | U | 0.00026 | 0.0012 |
| Dichlorobromomethane | | 0.0012 | U | 0.00030 | 0.0012 |
| Dichlorodifluoromethane | | 0.0012 | U | 0.00039 | 0.0012 |
| Ethylbenzene | | 0.0012 | U | 0.00023 | 0.0012 |
| Ethylene Dibromide | | 0.0012 | U | 0.00021 | 0.0012 |
| Isopropylbenzene | | 0.0012 | U | 0.00015 | 0.0012 |
| Methyl acetate | | 0.0058 | U | 0.0050 | 0.0058 |
| Methyl tert-butyl ether | | 0.0012 | U | 0.00015 | 0.0012 |
| Methylcyclohexane | | 0.0012 | U | 0.00019 | 0.0012 |
| Methylene Chloride | | 0.0012 | U | 0.00019 | 0.0012 |
| m-Xylene & p-Xylene | | 0.0012 | U | 0.00020 | 0.0012 |
| o-Xylene | | 0.0012 | U | 0.00011 | 0.0012 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid
% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89666.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.09 g |
| Analysis Date: | 09/17/2018 1430 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2149 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0012 | U | 0.00014 | 0.0012 |
| TBA | | 0.012 | U | 0.0039 | 0.012 |
| Tetrachloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Toluene | | 0.0012 | U | 0.00073 | 0.0012 |
| trans-1,2-Dichloroethene | | 0.0012 | U | 0.00029 | 0.0012 |
| trans-1,3-Dichloropropene | | 0.0012 | U | 0.00031 | 0.0012 |
| Trichloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Trichlorofluoromethane | | 0.0012 | U | 0.00047 | 0.0012 |
| Vinyl chloride | | 0.0012 | U | 0.00064 | 0.0012 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 106 | | 78 - 135 |
| 4-Bromofluorobenzene | 102 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 107 | | 61 - 149 |
| Toluene-d8 (Surr) | 102 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid

% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89666.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.09 g |
| Analysis Date: | 09/17/2018 1430 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2149 | | | | |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89667.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.51 g |
| Analysis Date: | 09/17/2018 1454 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2150 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0014 | U | 0.00031 | 0.0014 |
| 1,1,2,2-Tetrachloroethane | | 0.0014 | U | 0.00029 | 0.0014 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0014 | U | 0.00041 | 0.0014 |
| 1,1,2-Trichloroethane | | 0.0014 | U | 0.00024 | 0.0014 |
| 1,1-Dichloroethane | | 0.0014 | U | 0.00028 | 0.0014 |
| 1,1-Dichloroethene | | 0.0014 | U | 0.00030 | 0.0014 |
| 1,2,3-Trichlorobenzene | | 0.0014 | U | 0.00024 | 0.0014 |
| 1,2,4-Trichlorobenzene | | 0.0014 | U | 0.00012 | 0.0014 |
| 1,2-Dibromo-3-Chloropropane | | 0.0014 | U | 0.00062 | 0.0014 |
| 1,2-Dichlorobenzene | | 0.0014 | U | 0.00019 | 0.0014 |
| 1,2-Dichloroethane | | 0.0014 | U | 0.00040 | 0.0014 |
| 1,2-Dichloropropane | | 0.0014 | U | 0.00057 | 0.0014 |
| 1,3-Dichlorobenzene | | 0.0014 | U | 0.00021 | 0.0014 |
| 1,4-Dichlorobenzene | | 0.0014 | U | 0.00014 | 0.0014 |
| 1,4-Dioxane | | 0.027 | U | 0.012 | 0.027 |
| 2-Butanone (MEK) | | 0.0068 | U | 0.0015 | 0.0068 |
| 2-Hexanone | | 0.0068 | U | 0.0011 | 0.0068 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0068 | U | 0.00090 | 0.0068 |
| Acetone | | 0.0058 | J | 0.0051 | 0.0068 |
| Acrolein | | 0.14 | U | 0.038 | 0.14 |
| Acrylonitrile | | 0.014 | U | 0.0022 | 0.014 |
| Benzene | | 0.0014 | U | 0.00035 | 0.0014 |
| Bromoform | | 0.0014 | U | 0.00057 | 0.0014 |
| Bromomethane | | 0.0014 | U | 0.00064 | 0.0014 |
| Carbon disulfide | | 0.0014 | U | 0.00036 | 0.0014 |
| Carbon tetrachloride | | 0.0014 | U | 0.00024 | 0.0014 |
| Chlorobenzene | | 0.0014 | U | 0.00024 | 0.0014 |
| Chlorobromomethane | | 0.0014 | U | 0.00038 | 0.0014 |
| Chlorodibromomethane | | 0.0014 | U | 0.00026 | 0.0014 |
| Chloroethane | | 0.0014 | U | 0.00070 | 0.0014 |
| Chloroform | | 0.0014 | U | 0.00043 | 0.0014 |
| Chloromethane | | 0.0014 | U | 0.00059 | 0.0014 |
| cis-1,2-Dichloroethene | | 0.0014 | U | 0.00021 | 0.0014 |
| cis-1,3-Dichloropropene | | 0.0014 | U | 0.00037 | 0.0014 |
| Cyclohexane | | 0.0014 | U | 0.00030 | 0.0014 |
| Dichlorobromomethane | | 0.0014 | U | 0.00035 | 0.0014 |
| Dichlorodifluoromethane | | 0.0014 | U | 0.00046 | 0.0014 |
| Ethylbenzene | | 0.0014 | U | 0.00027 | 0.0014 |
| Ethylene Dibromide | | 0.0014 | U | 0.00024 | 0.0014 |
| Isopropylbenzene | | 0.0014 | U | 0.00017 | 0.0014 |
| Methyl acetate | | 0.0068 | U | 0.0058 | 0.0068 |
| Methyl tert-butyl ether | | 0.0014 | U | 0.00017 | 0.0014 |
| Methylcyclohexane | | 0.0014 | U | 0.00022 | 0.0014 |
| Methylene Chloride | | 0.0014 | U | 0.00022 | 0.0014 |
| m-Xylene & p-Xylene | | 0.0014 | U | 0.00023 | 0.0014 |
| o-Xylene | | 0.0014 | U | 0.00013 | 0.0014 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3 Date Sampled: 09/13/2018 1200
Client Matrix: Solid % Moisture: 17.9 Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89667.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.51 g |
| Analysis Date: | 09/17/2018 1454 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2150 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0014 | U | 0.00017 | 0.0014 |
| TBA | | 0.014 | U | 0.0045 | 0.014 |
| Tetrachloroethene | | 0.0014 | U | 0.00019 | 0.0014 |
| Toluene | | 0.0014 | U | 0.00084 | 0.0014 |
| trans-1,2-Dichloroethene | | 0.0014 | U | 0.00033 | 0.0014 |
| trans-1,3-Dichloropropene | | 0.0014 | U | 0.00036 | 0.0014 |
| Trichloroethene | | 0.0014 | U | 0.00019 | 0.0014 |
| Trichlorofluoromethane | | 0.0014 | U | 0.00055 | 0.0014 |
| Vinyl chloride | | 0.0014 | U | 0.00074 | 0.0014 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 103 | | 78 - 135 |
| 4-Bromofluorobenzene | 99 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 105 | | 61 - 149 |
| Toluene-d8 (Surr) | 98 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89667.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.51 g |
| Analysis Date: | 09/17/2018 1454 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2150 | | | | |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc | Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4 | Date Sampled: 09/13/2018 1330
Client Matrix: Solid | % Moisture: 16.1 | Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89668.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.17 g |
| Analysis Date: | 09/17/2018 1518 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2150 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0012 | U | 0.00027 | 0.0012 |
| 1,1,2,2-Tetrachloroethane | | 0.0012 | U | 0.00025 | 0.0012 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0012 | U | 0.00035 | 0.0012 |
| 1,1,2-Trichloroethane | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,1-Dichloroethane | | 0.0012 | U | 0.00024 | 0.0012 |
| 1,1-Dichloroethene | | 0.0012 | U | 0.00026 | 0.0012 |
| 1,2,3-Trichlorobenzene | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,2,4-Trichlorobenzene | | 0.0012 | U | 0.00011 | 0.0012 |
| 1,2-Dibromo-3-Chloropropane | | 0.0012 | U | 0.00053 | 0.0012 |
| 1,2-Dichlorobenzene | | 0.0012 | U | 0.00017 | 0.0012 |
| 1,2-Dichloroethane | | 0.0012 | U | 0.00034 | 0.0012 |
| 1,2-Dichloropropane | | 0.0012 | U | 0.00049 | 0.0012 |
| 1,3-Dichlorobenzene | | 0.0012 | U | 0.00018 | 0.0012 |
| 1,4-Dichlorobenzene | | 0.0012 | U | 0.00012 | 0.0012 |
| 1,4-Dioxane | | 0.023 | U | 0.011 | 0.023 |
| 2-Butanone (MEK) | | 0.0058 | U | 0.0013 | 0.0058 |
| 2-Hexanone | | 0.0058 | U | 0.00090 | 0.0058 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0058 | U | 0.00077 | 0.0058 |
| Acetone | | 0.0080 | | 0.0044 | 0.0058 |
| Acrolein | | 0.12 | U | 0.032 | 0.12 |
| Acrylonitrile | | 0.012 | U | 0.0019 | 0.012 |
| Benzene | | 0.0012 | U | 0.00030 | 0.0012 |
| Bromoform | | 0.0012 | U | 0.00049 | 0.0012 |
| Bromomethane | | 0.0012 | U | 0.00055 | 0.0012 |
| Carbon disulfide | | 0.0012 | U | 0.00031 | 0.0012 |
| Carbon tetrachloride | | 0.0012 | U | 0.00021 | 0.0012 |
| Chlorobenzene | | 0.0012 | U | 0.00020 | 0.0012 |
| Chlorobromomethane | | 0.0012 | U | 0.00032 | 0.0012 |
| Chlorodibromomethane | | 0.0012 | U | 0.00022 | 0.0012 |
| Chloroethane | | 0.0012 | U | 0.00060 | 0.0012 |
| Chloroform | | 0.0012 | U | 0.00037 | 0.0012 |
| Chloromethane | | 0.0012 | U | 0.00050 | 0.0012 |
| cis-1,2-Dichloroethene | | 0.0012 | U | 0.00018 | 0.0012 |
| cis-1,3-Dichloropropene | | 0.0012 | U | 0.00031 | 0.0012 |
| Cyclohexane | | 0.0012 | U | 0.00025 | 0.0012 |
| Dichlorobromomethane | | 0.0012 | U | 0.00030 | 0.0012 |
| Dichlorodifluoromethane | | 0.0012 | U | 0.00039 | 0.0012 |
| Ethylbenzene | | 0.0012 | U | 0.00023 | 0.0012 |
| Ethylene Dibromide | | 0.0012 | U | 0.00021 | 0.0012 |
| Isopropylbenzene | | 0.0012 | U | 0.00015 | 0.0012 |
| Methyl acetate | | 0.0058 | U | 0.0050 | 0.0058 |
| Methyl tert-butyl ether | | 0.0012 | U | 0.00014 | 0.0012 |
| Methylcyclohexane | | 0.0012 | U | 0.00018 | 0.0012 |
| Methylene Chloride | | 0.00025 | J | 0.00019 | 0.0012 |
| m-Xylene & p-Xylene | | 0.0012 | U | 0.00020 | 0.0012 |
| o-Xylene | | 0.0012 | U | 0.00011 | 0.0012 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4 Date Sampled: 09/13/2018 1330
Client Matrix: Solid % Moisture: 16.1 Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89668.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.17 g |
| Analysis Date: | 09/17/2018 1518 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2150 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0012 | U | 0.00014 | 0.0012 |
| TBA | | 0.012 | U | 0.0038 | 0.012 |
| Tetrachloroethene | | 0.0012 | U | 0.00016 | 0.0012 |
| Toluene | | 0.0012 | U | 0.00072 | 0.0012 |
| trans-1,2-Dichloroethene | | 0.0012 | U | 0.00028 | 0.0012 |
| trans-1,3-Dichloropropene | | 0.0012 | U | 0.00031 | 0.0012 |
| Trichloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Trichlorofluoromethane | | 0.0012 | U | 0.00047 | 0.0012 |
| Vinyl chloride | | 0.0012 | U | 0.00063 | 0.0012 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 101 | | 78 - 135 |
| 4-Bromofluorobenzene | 104 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 104 | | 61 - 149 |
| Toluene-d8 (Surr) | 102 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid

% Moisture: 16.1

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89668.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.17 g |
| Analysis Date: | 09/17/2018 1518 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2150 | | | | |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid

% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89669.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.93 g |
| Analysis Date: | 09/17/2018 1541 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2151 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0012 | U | 0.00028 | 0.0012 |
| 1,1,2,2-Tetrachloroethane | | 0.0012 | U | 0.00026 | 0.0012 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0012 | U | 0.00036 | 0.0012 |
| 1,1,2-Trichloroethane | | 0.0012 | U | 0.00021 | 0.0012 |
| 1,1-Dichloroethane | | 0.0012 | U | 0.00025 | 0.0012 |
| 1,1-Dichloroethene | | 0.0012 | U | 0.00027 | 0.0012 |
| 1,2,3-Trichlorobenzene | | 0.0012 | U | 0.00022 | 0.0012 |
| 1,2,4-Trichlorobenzene | | 0.0012 | U | 0.00011 | 0.0012 |
| 1,2-Dibromo-3-Chloropropane | | 0.0012 | U | 0.00055 | 0.0012 |
| 1,2-Dichlorobenzene | | 0.0012 | U | 0.00017 | 0.0012 |
| 1,2-Dichloroethane | | 0.0012 | U | 0.00036 | 0.0012 |
| 1,2-Dichloropropane | | 0.0012 | U | 0.00051 | 0.0012 |
| 1,3-Dichlorobenzene | | 0.0012 | U | 0.00019 | 0.0012 |
| 1,4-Dichlorobenzene | | 0.0012 | U | 0.00012 | 0.0012 |
| 1,4-Dioxane | | 0.024 | U | 0.011 | 0.024 |
| 2-Butanone (MEK) | | 0.0060 | U | 0.0013 | 0.0060 |
| 2-Hexanone | | 0.0060 | U | 0.00094 | 0.0060 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0060 | U | 0.00080 | 0.0060 |
| Acetone | | 0.0060 | U | 0.0045 | 0.0060 |
| Acrolein | | 0.12 | U | 0.034 | 0.12 |
| Acrylonitrile | | 0.012 | U | 0.0020 | 0.012 |
| Benzene | | 0.0012 | U | 0.00031 | 0.0012 |
| Bromoform | | 0.0012 | U | 0.00051 | 0.0012 |
| Bromomethane | | 0.0012 | U | 0.00057 | 0.0012 |
| Carbon disulfide | | 0.0012 | U | 0.00032 | 0.0012 |
| Carbon tetrachloride | | 0.0012 | U | 0.00022 | 0.0012 |
| Chlorobenzene | | 0.0012 | U | 0.00021 | 0.0012 |
| Chlorobromomethane | | 0.0012 | U | 0.00034 | 0.0012 |
| Chlorodibromomethane | | 0.0012 | U | 0.00023 | 0.0012 |
| Chloroethane | | 0.0012 | U | 0.00063 | 0.0012 |
| Chloroform | | 0.0012 | U | 0.00038 | 0.0012 |
| Chloromethane | | 0.0012 | U | 0.00052 | 0.0012 |
| cis-1,2-Dichloroethene | | 0.0012 | U | 0.00018 | 0.0012 |
| cis-1,3-Dichloropropene | | 0.0012 | U | 0.00033 | 0.0012 |
| Cyclohexane | | 0.0012 | U | 0.00027 | 0.0012 |
| Dichlorobromomethane | | 0.0012 | U | 0.00031 | 0.0012 |
| Dichlorodifluoromethane | | 0.0012 | U | 0.00041 | 0.0012 |
| Ethylbenzene | | 0.0012 | U | 0.00024 | 0.0012 |
| Ethylene Dibromide | | 0.0012 | U | 0.00022 | 0.0012 |
| Isopropylbenzene | | 0.0012 | U | 0.00015 | 0.0012 |
| Methyl acetate | | 0.0060 | U | 0.0052 | 0.0060 |
| Methyl tert-butyl ether | | 0.0012 | U | 0.00015 | 0.0012 |
| Methylcyclohexane | | 0.0012 | U | 0.00019 | 0.0012 |
| Methylene Chloride | | 0.0012 | U | 0.00020 | 0.0012 |
| m-Xylene & p-Xylene | | 0.0012 | U | 0.00021 | 0.0012 |
| o-Xylene | | 0.0012 | U | 0.00011 | 0.0012 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5 Date Sampled: 09/13/2018 1400
Client Matrix: Solid % Moisture: 15.5 Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89669.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.93 g |
| Analysis Date: | 09/17/2018 1541 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2151 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0012 | U | 0.00015 | 0.0012 |
| TBA | | 0.012 | U | 0.0040 | 0.012 |
| Tetrachloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Toluene | | 0.0012 | U | 0.00075 | 0.0012 |
| trans-1,2-Dichloroethene | | 0.0012 | U | 0.00030 | 0.0012 |
| trans-1,3-Dichloropropene | | 0.0012 | U | 0.00032 | 0.0012 |
| Trichloroethene | | 0.0012 | U | 0.00017 | 0.0012 |
| Trichlorofluoromethane | | 0.0012 | U | 0.00049 | 0.0012 |
| Vinyl chloride | | 0.0012 | U | 0.00066 | 0.0012 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 100 | | 78 - 135 |
| 4-Bromofluorobenzene | 103 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 109 | | 61 - 149 |
| Toluene-d8 (Surr) | 103 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid

% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552388 | Lab File ID: | K89669.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 4.93 g |
| Analysis Date: | 09/17/2018 1541 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/14/2018 2151 | | | | |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid

% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89750.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 6.03 g |
| Analysis Date: | 09/19/2018 0343 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0811 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0010 | U | 0.00023 | 0.0010 |
| 1,1,2,2-Tetrachloroethane | | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0010 | U | 0.00030 | 0.0010 |
| 1,1,2-Trichloroethane | | 0.0010 | U | 0.00018 | 0.0010 |
| 1,1-Dichloroethane | | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1-Dichloroethene | | 0.0010 | U | 0.00023 | 0.0010 |
| 1,2,3-Trichlorobenzene | | 0.0010 | U | 0.00018 | 0.0010 |
| 1,2,4-Trichlorobenzene | | 0.0010 | U | 0.000092 | 0.0010 |
| 1,2-Dibromo-3-Chloropropane | | 0.0010 | U | 0.00046 | 0.0010 |
| 1,2-Dichlorobenzene | | 0.0010 | U | 0.00014 | 0.0010 |
| 1,2-Dichloroethane | | 0.0010 | U | 0.00030 | 0.0010 |
| 1,2-Dichloropropane | | 0.0010 | U | 0.00042 | 0.0010 |
| 1,3-Dichlorobenzene | | 0.0010 | U | 0.00016 | 0.0010 |
| 1,4-Dichlorobenzene | | 0.0010 | U | 0.00010 | 0.0010 |
| 1,4-Dioxane | | 0.020 | U | 0.0092 | 0.020 |
| 2-Butanone (MEK) | | 0.0050 | U | 0.0011 | 0.0050 |
| 2-Hexanone | | 0.0050 | U | 0.00078 | 0.0050 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0050 | U | 0.00067 | 0.0050 |
| Acetone | | 0.0050 | U | 0.0038 | 0.0050 |
| Acrolein | | 0.10 | U | 0.028 | 0.10 |
| Acrylonitrile | | 0.010 | U | 0.0016 | 0.010 |
| Benzene | | 0.0010 | U | 0.00026 | 0.0010 |
| Bromoform | | 0.0010 | U | 0.00043 | 0.0010 |
| Bromomethane | | 0.0010 | U | 0.00048 | 0.0010 |
| Carbon disulfide | | 0.0010 | U | 0.00027 | 0.0010 |
| Carbon tetrachloride | | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobenzene | | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobromomethane | | 0.0010 | U | 0.00028 | 0.0010 |
| Chlorodibromomethane | | 0.0010 | U | 0.00019 | 0.0010 |
| Chloroethane | | 0.0010 | U | 0.00052 | 0.0010 |
| Chloroform | | 0.0010 | U | 0.00032 | 0.0010 |
| Chloromethane | | 0.0010 | U | 0.00044 | 0.0010 |
| cis-1,2-Dichloroethene | | 0.0010 | U | 0.00015 | 0.0010 |
| cis-1,3-Dichloropropene | | 0.0010 | U | 0.00027 | 0.0010 |
| Cyclohexane | | 0.0010 | U | 0.00022 | 0.0010 |
| Dichlorobromomethane | | 0.0010 | U | 0.00026 | 0.0010 |
| Dichlorodifluoromethane | | 0.0010 | U | 0.00034 | 0.0010 |
| Ethylbenzene | | 0.0010 | U | 0.00020 | 0.0010 |
| Ethylene Dibromide | | 0.0010 | U | 0.00018 | 0.0010 |
| Isopropylbenzene | | 0.0010 | U | 0.00013 | 0.0010 |
| Methyl acetate | | 0.0050 | U | 0.0043 | 0.0050 |
| Methyl tert-butyl ether | | 0.0010 | U | 0.00013 | 0.0010 |
| Methylcyclohexane | | 0.0010 | U | 0.00016 | 0.0010 |
| Methylene Chloride | | 0.0010 | U | 0.00016 | 0.0010 |
| m-Xylene & p-Xylene | | 0.0010 | U | 0.00017 | 0.0010 |
| o-Xylene | | 0.0010 | U | 0.000095 | 0.0010 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid
% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89750.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 6.03 g |
| Analysis Date: | 09/19/2018 0343 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0811 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0010 | U | 0.00012 | 0.0010 |
| TBA | | 0.010 | U | 0.0033 | 0.010 |
| Tetrachloroethene | | 0.0010 | U | 0.00014 | 0.0010 |
| Toluene | | 0.0010 | U | 0.00063 | 0.0010 |
| trans-1,2-Dichloroethene | | 0.0010 | U | 0.00025 | 0.0010 |
| trans-1,3-Dichloropropene | | 0.0010 | U | 0.00027 | 0.0010 |
| Trichloroethene | | 0.0010 | U | 0.00014 | 0.0010 |
| Trichlorofluoromethane | | 0.0010 | U | 0.00041 | 0.0010 |
| Vinyl chloride | | 0.0010 | U | 0.00055 | 0.0010 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 95 | | 78 - 135 |
| 4-Bromofluorobenzene | 100 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 101 | | 61 - 149 |
| Toluene-d8 (Surr) | 103 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid

% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89750.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 6.03 g |
| Analysis Date: | 09/19/2018 0343 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0811 | | | | |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89751.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 6.06 g |
| Analysis Date: | 09/19/2018 0407 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0811 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.00099 | U | 0.00023 | 0.00099 |
| 1,1,2,2-Tetrachloroethane | | 0.00099 | U | 0.00021 | 0.00099 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.00099 | U | 0.00030 | 0.00099 |
| 1,1,2-Trichloroethane | | 0.00099 | U | 0.00018 | 0.00099 |
| 1,1-Dichloroethane | | 0.00099 | U | 0.00020 | 0.00099 |
| 1,1-Dichloroethene | | 0.00099 | U | 0.00022 | 0.00099 |
| 1,2,3-Trichlorobenzene | | 0.00099 | U | 0.00018 | 0.00099 |
| 1,2,4-Trichlorobenzene | | 0.00099 | U | 0.000091 | 0.00099 |
| 1,2-Dibromo-3-Chloropropane | | 0.00099 | U | 0.00046 | 0.00099 |
| 1,2-Dichlorobenzene | | 0.00099 | U | 0.00014 | 0.00099 |
| 1,2-Dichloroethane | | 0.00099 | U | 0.00029 | 0.00099 |
| 1,2-Dichloropropane | | 0.00099 | U | 0.00042 | 0.00099 |
| 1,3-Dichlorobenzene | | 0.00099 | U | 0.00016 | 0.00099 |
| 1,4-Dichlorobenzene | | 0.00099 | U | 0.000099 | 0.00099 |
| 1,4-Dioxane | | 0.020 | U | 0.0091 | 0.020 |
| 2-Butanone (MEK) | | 0.0050 | U | 0.0011 | 0.0050 |
| 2-Hexanone | | 0.0050 | U | 0.00077 | 0.0050 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0050 | U | 0.00066 | 0.0050 |
| Acetone | | 0.0050 | U | 0.0038 | 0.0050 |
| Acrolein | | 0.099 | U | 0.028 | 0.099 |
| Acrylonitrile | | 0.0099 | U | 0.0016 | 0.0099 |
| Benzene | | 0.00099 | U | 0.00026 | 0.00099 |
| Bromoform | | 0.00099 | U | 0.00042 | 0.00099 |
| Bromomethane | | 0.00099 | U | 0.00047 | 0.00099 |
| Carbon disulfide | | 0.00099 | U | 0.00026 | 0.00099 |
| Carbon tetrachloride | | 0.00099 | U | 0.00018 | 0.00099 |
| Chlorobenzene | | 0.00099 | U | 0.00018 | 0.00099 |
| Chlorobromomethane | | 0.00099 | U | 0.00028 | 0.00099 |
| Chlorodibromomethane | | 0.00099 | U | 0.00019 | 0.00099 |
| Chloroethane | | 0.00099 | U | 0.00052 | 0.00099 |
| Chloroform | | 0.00099 | U | 0.00032 | 0.00099 |
| Chloromethane | | 0.00099 | U | 0.00043 | 0.00099 |
| cis-1,2-Dichloroethene | | 0.00099 | U | 0.00015 | 0.00099 |
| cis-1,3-Dichloropropene | | 0.00099 | U | 0.00027 | 0.00099 |
| Cyclohexane | | 0.00099 | U | 0.00022 | 0.00099 |
| Dichlorobromomethane | | 0.00099 | U | 0.00025 | 0.00099 |
| Dichlorodifluoromethane | | 0.00099 | U | 0.00033 | 0.00099 |
| Ethylbenzene | | 0.00099 | U | 0.00020 | 0.00099 |
| Ethylene Dibromide | | 0.00099 | U | 0.00018 | 0.00099 |
| Isopropylbenzene | | 0.00099 | U | 0.00012 | 0.00099 |
| Methyl acetate | | 0.0050 | U | 0.0043 | 0.0050 |
| Methyl tert-butyl ether | | 0.00099 | U | 0.00012 | 0.00099 |
| Methylcyclohexane | | 0.00099 | U | 0.00016 | 0.00099 |
| Methylene Chloride | | 0.00099 | U | 0.00016 | 0.00099 |
| m-Xylene & p-Xylene | | 0.00099 | U | 0.00017 | 0.00099 |
| o-Xylene | | 0.00099 | U | 0.000094 | 0.00099 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89751.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 6.06 g |
| Analysis Date: | 09/19/2018 0407 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0811 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.00099 | U | 0.00012 | 0.00099 |
| TBA | | 0.0099 | U | 0.0033 | 0.0099 |
| Tetrachloroethene | | 0.00099 | U | 0.00014 | 0.00099 |
| Toluene | | 0.00099 | U | 0.00062 | 0.00099 |
| trans-1,2-Dichloroethene | | 0.00099 | U | 0.00024 | 0.00099 |
| trans-1,3-Dichloropropene | | 0.00099 | U | 0.00026 | 0.00099 |
| Trichloroethene | | 0.00099 | U | 0.00014 | 0.00099 |
| Trichlorofluoromethane | | 0.00099 | U | 0.00040 | 0.00099 |
| Vinyl chloride | | 0.00099 | U | 0.00054 | 0.00099 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 94 | | 78 - 135 |
| 4-Bromofluorobenzene | 101 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 101 | | 61 - 149 |
| Toluene-d8 (Surr) | 102 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2
Client Matrix: Solid
% Moisture: 16.7

Date Sampled: 09/14/2018 0950
Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89751.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 6.06 g |
| Analysis Date: | 09/19/2018 0407 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0811 | | | | |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89752.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.60 g |
| Analysis Date: | 09/19/2018 0431 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0812 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | | 0.0011 | U | 0.00025 | 0.0011 |
| 1,1,2,2-Tetrachloroethane | | 0.0011 | U | 0.00023 | 0.0011 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | | 0.0011 | U | 0.00033 | 0.0011 |
| 1,1,2-Trichloroethane | | 0.0011 | U | 0.00019 | 0.0011 |
| 1,1-Dichloroethane | | 0.0011 | U | 0.00022 | 0.0011 |
| 1,1-Dichloroethene | | 0.0011 | U | 0.00024 | 0.0011 |
| 1,2,3-Trichlorobenzene | | 0.0011 | U | 0.00020 | 0.0011 |
| 1,2,4-Trichlorobenzene | | 0.0011 | U | 0.000099 | 0.0011 |
| 1,2-Dibromo-3-Chloropropane | | 0.0011 | U | 0.00050 | 0.0011 |
| 1,2-Dichlorobenzene | | 0.0011 | U | 0.00016 | 0.0011 |
| 1,2-Dichloroethane | | 0.0011 | U | 0.00032 | 0.0011 |
| 1,2-Dichloropropane | | 0.0011 | U | 0.00046 | 0.0011 |
| 1,3-Dichlorobenzene | | 0.0011 | U | 0.00017 | 0.0011 |
| 1,4-Dichlorobenzene | | 0.0011 | U | 0.00011 | 0.0011 |
| 1,4-Dioxane | | 0.022 | U | 0.0099 | 0.022 |
| 2-Butanone (MEK) | | 0.0054 | U | 0.0012 | 0.0054 |
| 2-Hexanone | | 0.0054 | U | 0.00084 | 0.0054 |
| 4-Methyl-2-pentanone (MIBK) | | 0.0054 | U | 0.00072 | 0.0054 |
| Acetone | | 0.0054 | U | 0.0041 | 0.0054 |
| Acrolein | | 0.11 | U | 0.030 | 0.11 |
| Acrylonitrile | | 0.011 | U | 0.0018 | 0.011 |
| Benzene | | 0.0011 | U | 0.00028 | 0.0011 |
| Bromoform | | 0.0011 | U | 0.00046 | 0.0011 |
| Bromomethane | | 0.0011 | U | 0.00051 | 0.0011 |
| Carbon disulfide | | 0.0011 | U | 0.00029 | 0.0011 |
| Carbon tetrachloride | | 0.0011 | U | 0.00020 | 0.0011 |
| Chlorobenzene | | 0.0011 | U | 0.00019 | 0.0011 |
| Chlorobromomethane | | 0.0011 | U | 0.00030 | 0.0011 |
| Chlorodibromomethane | | 0.0011 | U | 0.00021 | 0.0011 |
| Chloroethane | | 0.0011 | U | 0.00056 | 0.0011 |
| Chloroform | | 0.0011 | U | 0.00034 | 0.0011 |
| Chloromethane | | 0.0011 | U | 0.00047 | 0.0011 |
| cis-1,2-Dichloroethene | | 0.0011 | U | 0.00016 | 0.0011 |
| cis-1,3-Dichloropropene | | 0.0011 | U | 0.00030 | 0.0011 |
| Cyclohexane | | 0.0011 | U | 0.00024 | 0.0011 |
| Dichlorobromomethane | | 0.0011 | U | 0.00028 | 0.0011 |
| Dichlorodifluoromethane | | 0.0011 | U | 0.00037 | 0.0011 |
| Ethylbenzene | | 0.0011 | U | 0.00022 | 0.0011 |
| Ethylene Dibromide | | 0.0011 | U | 0.00019 | 0.0011 |
| Isopropylbenzene | | 0.0011 | U | 0.00014 | 0.0011 |
| Methyl acetate | | 0.0054 | U | 0.0046 | 0.0054 |
| Methyl tert-butyl ether | | 0.0011 | U | 0.00014 | 0.0011 |
| Methylcyclohexane | | 0.0011 | U | 0.00017 | 0.0011 |
| Methylene Chloride | | 0.00018 | J B | 0.00018 | 0.0011 |
| m-Xylene & p-Xylene | | 0.0011 | U | 0.00019 | 0.0011 |
| o-Xylene | | 0.0011 | U | 0.00010 | 0.0011 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89752.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.60 g |
| Analysis Date: | 09/19/2018 0431 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0812 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Styrene | | 0.0011 | U | 0.00013 | 0.0011 |
| TBA | | 0.011 | U | 0.0036 | 0.011 |
| Tetrachloroethene | | 0.0011 | U | 0.00015 | 0.0011 |
| Toluene | | 0.0011 | U | 0.00068 | 0.0011 |
| trans-1,2-Dichloroethene | | 0.0011 | U | 0.00027 | 0.0011 |
| trans-1,3-Dichloropropene | | 0.0011 | U | 0.00029 | 0.0011 |
| Trichloroethene | | 0.0011 | U | 0.00016 | 0.0011 |
| Trichlorofluoromethane | | 0.0011 | U | 0.00044 | 0.0011 |
| Vinyl chloride | | 0.0011 | U | 0.00059 | 0.0011 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 94 | | 78 - 135 |
| 4-Bromofluorobenzene | 103 | | 67 - 126 |
| Dibromofluoromethane (Surr) | 102 | | 61 - 149 |
| Toluene-d8 (Surr) | 104 | | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-5 (0-7)**

Lab Sample ID: 460-164661-3
Client Matrix: Solid

% Moisture: 17.4

Date Sampled: 09/14/2018 1125
Date Received: 09/14/2018 1735

**8260C Volatile Organic Compounds by GC/MS**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8260C | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Prep Method: | 5035 | Prep Batch: | 460-552460 | Lab File ID: | K89752.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 5.60 g |
| Analysis Date: | 09/19/2018 0431 | | | Final Weight/Volume: | 5 mL |
| Prep Date: | 09/15/2018 0812 | | | | |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc | Job Number: 460-164549-1

**Client Sample ID:** **WC-7(0-7')**

Lab Sample ID: 460-164549-1 | Date Sampled: 09/13/2018 0950
Client Matrix: Solid | % Moisture: 11.7 | Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900786.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0133 g |
| Analysis Date: | 09/17/2018 1801 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | | 0.37 | U | 0.0050 | 0.37 |
| 1,2,4,5-Tetrachlorobenzene | | 0.37 | U | 0.0049 | 0.37 |
| 1,2-Diphenylhydrazine | | 0.37 | U | 0.0068 | 0.37 |
| 2,2'-oxybis[1-chloropropane] | | 0.37 | U | 0.0068 | 0.37 |
| 2,3,4,6-Tetrachlorophenol | | 0.37 | U | 0.025 | 0.37 |
| 2,4,5-Trichlorophenol | | 0.37 | U | 0.012 | 0.37 |
| 2,4,6-Trichlorophenol | | 0.15 | U | 0.019 | 0.15 |
| 2,4-Dichlorophenol | | 0.15 | U | 0.0079 | 0.15 |
| 2,4-Dimethylphenol | | 0.37 | U | 0.016 | 0.37 |
| 2,4-Dinitrophenol | | 0.30 | U * | 0.18 | 0.30 |
| 2,4-Dinitrotoluene | | 0.076 | U | 0.019 | 0.076 |
| 2,6-Dinitrotoluene | | 0.076 | U | 0.012 | 0.076 |
| 2-Chloronaphthalene | | 0.37 | U | 0.017 | 0.37 |
| 2-Chlorophenol | | 0.37 | U | 0.0052 | 0.37 |
| 2-Methylnaphthalene | | 0.37 | U | 0.0047 | 0.37 |
| 2-Methylphenol | | 0.37 | U | 0.0060 | 0.37 |
| 2-Nitroaniline | | 0.37 | U | 0.014 | 0.37 |
| 2-Nitrophenol | | 0.37 | U * | 0.012 | 0.37 |
| 3,3'-Dichlorobenzidine | | 0.15 | U | 0.057 | 0.15 |
| 3-Nitroaniline | | 0.37 | U | 0.020 | 0.37 |
| 4,6-Dinitro-2-methylphenol | | 0.30 | U * | 0.061 | 0.30 |
| 4-Bromophenyl phenyl ether | | 0.37 | U | 0.0048 | 0.37 |
| 4-Chloro-3-methylphenol | | 0.37 | U | 0.0062 | 0.37 |
| 4-Chloroaniline | | 0.37 | U | 0.026 | 0.37 |
| 4-Chlorophenyl phenyl ether | | 0.37 | U | 0.0059 | 0.37 |
| 4-Methylphenol | | 0.37 | U | 0.0064 | 0.37 |
| 4-Nitroaniline | | 0.37 | U | 0.014 | 0.37 |
| 4-Nitrophenol | | 0.76 | U | 0.061 | 0.76 |
| Acenaphthene | | 0.37 | U | 0.027 | 0.37 |
| Acenaphthylene | | 0.046 | J | 0.0039 | 0.37 |
| Acetophenone | | 0.37 | U | 0.0060 | 0.37 |
| Anthracene | | 0.37 | U | 0.0042 | 0.37 |
| Atrazine | | 0.15 | U | 0.0094 | 0.15 |
| Benzaldehyde | | 0.37 | U | 0.016 | 0.37 |
| Benzidine | | 0.37 | U | 0.012 | 0.37 |
| Benzo[a]anthracene | | 0.079 | | 0.013 | 0.037 |
| Benzo[a]pyrene | | 0.14 | | 0.010 | 0.037 |
| Benzo[b]fluoranthene | | 0.17 | | 0.0097 | 0.037 |
| Benzo[g,h,i]perylene | | 0.19 | J | 0.011 | 0.37 |
| Benzo[k]fluoranthene | | 0.058 | | 0.0073 | 0.037 |
| Bis(2-chloroethoxy)methane | | 0.37 | U | 0.013 | 0.37 |
| Bis(2-chloroethyl)ether | | 0.037 | U | 0.0045 | 0.037 |
| Bis(2-ethylhexyl) phthalate | | 0.37 | U | 0.020 | 0.37 |
| Butyl benzyl phthalate | | 0.37 | U | 0.018 | 0.37 |
| Caprolactam | | 0.37 | U | 0.022 | 0.37 |
| Carbazole | | 0.37 | U | 0.0044 | 0.37 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1 Date Sampled: 09/13/2018 0950
Client Matrix: Solid % Moisture: 11.7 Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900786.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0133 g |
| Analysis Date: | 09/17/2018 1801 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Chrysene | | 0.083 | J | 0.0063 | 0.37 |
| Dibenz(a,h)anthracene | | 0.030 | J | 0.016 | 0.037 |
| Dibenzofuran | | 0.37 | U | 0.0053 | 0.37 |
| Diethyl phthalate | | 0.37 | U | 0.0054 | 0.37 |
| Dimethyl phthalate | | 0.37 | U | 0.0045 | 0.37 |
| Di-n-butyl phthalate | | 0.37 | U | 0.066 | 0.37 |
| Di-n-octyl phthalate | | 0.37 | U | 0.020 | 0.37 |
| Fluoranthene | | 0.083 | J | 0.0049 | 0.37 |
| Fluorene | | 0.37 | U | 0.0051 | 0.37 |
| Hexachlorobenzene | | 0.037 | U | 0.0055 | 0.037 |
| Hexachlorobutadiene | | 0.076 | U | 0.0080 | 0.076 |
| Hexachlorocyclopentadiene | | 0.37 | U | 0.033 | 0.37 |
| Hexachloroethane | | 0.037 | U | 0.0058 | 0.037 |
| Indeno[1,2,3-cd]pyrene | | 0.13 | | 0.015 | 0.037 |
| Isophorone | | 0.15 | U | 0.0098 | 0.15 |
| Naphthalene | | 0.37 | U | 0.0065 | 0.37 |
| Nitrobenzene | | 0.037 | U | 0.0090 | 0.037 |
| N-Nitrosodimethylamine | | 0.37 | U | 0.0053 | 0.37 |
| N-Nitrosodi-n-propylamine | | 0.037 | U | 0.0060 | 0.037 |
| N-Nitrosodiphenylamine | | 0.37 | U | 0.0072 | 0.37 |
| Pentachlorophenol | | 0.30 | U | 0.077 | 0.30 |
| Phenanthrene | | 0.032 | J | 0.0066 | 0.37 |
| Phenol | | 0.37 | U | 0.0055 | 0.37 |
| Pyrene | | 0.11 | J | 0.0093 | 0.37 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 82 | | 10 - 103 |
| 2-Fluorobiphenyl | 79 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 85 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 98 | * | 37 - 94 |
| Phenol-d5 (Surr) | 81 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 87 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid

% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900786.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0133 g |
| Analysis Date: | 09/17/2018 1801 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-8(0-7')**

Lab Sample ID: 460-164549-2 Date Sampled: 09/13/2018 1100
Client Matrix: Solid % Moisture: 15.9 Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900787.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0165 g |
| Analysis Date: | 09/17/2018 1824 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | | 0.39 | U | 0.0052 | 0.39 |
| 1,2,4,5-Tetrachlorobenzene | | 0.39 | U | 0.0051 | 0.39 |
| 1,2-Diphenylhydrazine | | 0.39 | U | 0.0072 | 0.39 |
| 2,2'-oxybis[1-chloropropane] | | 0.39 | U | 0.0071 | 0.39 |
| 2,3,4,6-Tetrachlorophenol | | 0.39 | U | 0.027 | 0.39 |
| 2,4,5-Trichlorophenol | | 0.39 | U | 0.013 | 0.39 |
| 2,4,6-Trichlorophenol | | 0.16 | U | 0.020 | 0.16 |
| 2,4-Dichlorophenol | | 0.16 | U | 0.0083 | 0.16 |
| 2,4-Dimethylphenol | | 0.39 | U | 0.017 | 0.39 |
| 2,4-Dinitrophenol | | 0.32 | U * | 0.19 | 0.32 |
| 2,4-Dinitrotoluene | | 0.080 | U | 0.020 | 0.080 |
| 2,6-Dinitrotoluene | | 0.080 | U | 0.013 | 0.080 |
| 2-Chloronaphthalene | | 0.39 | U | 0.018 | 0.39 |
| 2-Chlorophenol | | 0.39 | U | 0.0055 | 0.39 |
| 2-Methylnaphthalene | | 0.39 | U | 0.0049 | 0.39 |
| 2-Methylphenol | | 0.39 | U | 0.0063 | 0.39 |
| 2-Nitroaniline | | 0.39 | U | 0.015 | 0.39 |
| 2-Nitrophenol | | 0.39 | U * | 0.013 | 0.39 |
| 3,3'-Dichlorobenzidine | | 0.16 | U | 0.059 | 0.16 |
| 3-Nitroaniline | | 0.39 | U | 0.021 | 0.39 |
| 4,6-Dinitro-2-methylphenol | | 0.32 | U * | 0.064 | 0.32 |
| 4-Bromophenyl phenyl ether | | 0.39 | U | 0.0051 | 0.39 |
| 4-Chloro-3-methylphenol | | 0.39 | U | 0.0065 | 0.39 |
| 4-Chloroaniline | | 0.39 | U | 0.028 | 0.39 |
| 4-Chlorophenyl phenyl ether | | 0.39 | U | 0.0062 | 0.39 |
| 4-Methylphenol | | 0.39 | U | 0.0067 | 0.39 |
| 4-Nitroaniline | | 0.39 | U | 0.015 | 0.39 |
| 4-Nitrophenol | | 0.80 | U | 0.064 | 0.80 |
| Acenaphthene | | 0.39 | U | 0.029 | 0.39 |
| Acenaphthylene | | 0.038 | J | 0.0041 | 0.39 |
| Acetophenone | | 0.39 | U | 0.0063 | 0.39 |
| Anthracene | | 0.39 | U | 0.0044 | 0.39 |
| Atrazine | | 0.16 | U | 0.0099 | 0.16 |
| Benzaldehyde | | 0.39 | U | 0.017 | 0.39 |
| Benzidine | | 0.39 | U | 0.013 | 0.39 |
| Benzo[a]anthracene | | 0.18 | | 0.014 | 0.039 |
| Benzo[a]pyrene | | 0.23 | | 0.010 | 0.039 |
| Benzo[b]fluoranthene | | 0.30 | | 0.010 | 0.039 |
| Benzo[g,h,i]perylene | | 0.17 | J | 0.012 | 0.39 |
| Benzo[k]fluoranthene | | 0.12 | | 0.0077 | 0.039 |
| Bis(2-chloroethoxy)methane | | 0.39 | U | 0.013 | 0.39 |
| Bis(2-chloroethyl)ether | | 0.039 | U | 0.0048 | 0.039 |
| Bis(2-ethylhexyl) phthalate | | 0.39 | U | 0.021 | 0.39 |
| Butyl benzyl phthalate | | 0.39 | U | 0.018 | 0.39 |
| Caprolactam | | 0.39 | U | 0.024 | 0.39 |
| Carbazole | | 0.39 | U | 0.0046 | 0.39 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-8(0-7')**

Lab Sample ID: 460-164549-2 Date Sampled: 09/13/2018 1100
Client Matrix: Solid % Moisture: 15.9 Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900787.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0165 g |
| Analysis Date: | 09/17/2018 1824 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Chrysene | | 0.20 | J | 0.0066 | 0.39 |
| Dibenz(a,h)anthracene | | 0.045 | | 0.017 | 0.039 |
| Dibenzofuran | | 0.39 | U | 0.0055 | 0.39 |
| Diethyl phthalate | | 0.39 | U | 0.0057 | 0.39 |
| Dimethyl phthalate | | 0.39 | U | 0.0047 | 0.39 |
| Di-n-butyl phthalate | | 0.39 | U | 0.069 | 0.39 |
| Di-n-octyl phthalate | | 0.39 | U | 0.021 | 0.39 |
| Fluoranthene | | 0.24 | J | 0.0051 | 0.39 |
| Fluorene | | 0.39 | U | 0.0053 | 0.39 |
| Hexachlorobenzene | | 0.039 | U | 0.0058 | 0.039 |
| Hexachlorobutadiene | | 0.080 | U | 0.0084 | 0.080 |
| Hexachlorocyclopentadiene | | 0.39 | U | 0.034 | 0.39 |
| Hexachloroethane | | 0.039 | U | 0.0061 | 0.039 |
| Indeno[1,2,3-cd]pyrene | | 0.17 | | 0.015 | 0.039 |
| Isophorone | | 0.16 | U | 0.010 | 0.16 |
| Naphthalene | | 0.39 | U | 0.0068 | 0.39 |
| Nitrobenzene | | 0.039 | U | 0.0094 | 0.039 |
| N-Nitrosodimethylamine | | 0.39 | U | 0.0056 | 0.39 |
| N-Nitrosodi-n-propylamine | | 0.039 | U | 0.0063 | 0.039 |
| N-Nitrosodiphenylamine | | 0.39 | U | 0.0075 | 0.39 |
| Pentachlorophenol | | 0.32 | U | 0.081 | 0.32 |
| Phenanthrene | | 0.077 | J | 0.0069 | 0.39 |
| Phenol | | 0.39 | U | 0.0058 | 0.39 |
| Pyrene | | 0.30 | J | 0.0098 | 0.39 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 83 | | 10 - 103 |
| 2-Fluorobiphenyl | 81 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 87 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 99 | * | 37 - 94 |
| Phenol-d5 (Surr) | 82 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 89 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid
% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900787.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0165 g |
| Analysis Date: | 09/17/2018 1824 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

**Tentatively Identified Compounds** **Number TIC's Found: 2**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| 301-02-0 | 9-Octadecenamide, (Z)- | 10.38 | 0.33 | J N |
| 122-69-0 | Cinnamyl cinnamate | 10.65 | 0.79 | J N |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3 Date Sampled: 09/13/2018 1200
Client Matrix: Solid % Moisture: 17.9 Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900788.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0182 g |
| Analysis Date: | 09/17/2018 1848 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | | 0.40 | U | 0.0053 | 0.40 |
| 1,2,4,5-Tetrachlorobenzene | | 0.40 | U | 0.0053 | 0.40 |
| 1,2-Diphenylhydrazine | | 0.40 | U | 0.0074 | 0.40 |
| 2,2'-oxybis[1-chloropropane] | | 0.40 | U | 0.0073 | 0.40 |
| 2,3,4,6-Tetrachlorophenol | | 0.40 | U | 0.027 | 0.40 |
| 2,4,5-Trichlorophenol | | 0.40 | U | 0.013 | 0.40 |
| 2,4,6-Trichlorophenol | | 0.16 | U | 0.020 | 0.16 |
| 2,4-Dichlorophenol | | 0.16 | U | 0.0085 | 0.16 |
| 2,4-Dimethylphenol | | 0.40 | U | 0.018 | 0.40 |
| 2,4-Dinitrophenol | | 0.32 | U * | 0.20 | 0.32 |
| 2,4-Dinitrotoluene | | 0.081 | U | 0.020 | 0.081 |
| 2,6-Dinitrotoluene | | 0.081 | U | 0.013 | 0.081 |
| 2-Chloronaphthalene | | 0.40 | U | 0.019 | 0.40 |
| 2-Chlorophenol | | 0.40 | U | 0.0056 | 0.40 |
| 2-Methylnaphthalene | | 0.40 | U | 0.0050 | 0.40 |
| 2-Methylphenol | | 0.40 | U | 0.0065 | 0.40 |
| 2-Nitroaniline | | 0.40 | U | 0.015 | 0.40 |
| 2-Nitrophenol | | 0.40 | U * | 0.013 | 0.40 |
| 3,3'-Dichlorobenzidine | | 0.16 | U | 0.061 | 0.16 |
| 3-Nitroaniline | | 0.40 | U | 0.022 | 0.40 |
| 4,6-Dinitro-2-methylphenol | | 0.32 | U * | 0.065 | 0.32 |
| 4-Bromophenyl phenyl ether | | 0.40 | U | 0.0052 | 0.40 |
| 4-Chloro-3-methylphenol | | 0.40 | U | 0.0067 | 0.40 |
| 4-Chloroaniline | | 0.40 | U | 0.028 | 0.40 |
| 4-Chlorophenyl phenyl ether | | 0.40 | U | 0.0063 | 0.40 |
| 4-Methylphenol | | 0.40 | U | 0.0069 | 0.40 |
| 4-Nitroaniline | | 0.40 | U | 0.015 | 0.40 |
| 4-Nitrophenol | | 0.81 | U | 0.066 | 0.81 |
| Acenaphthene | | 0.40 | U | 0.029 | 0.40 |
| Acenaphthylene | | 0.015 | J | 0.0042 | 0.40 |
| Acetophenone | | 0.40 | U | 0.0065 | 0.40 |
| Anthracene | | 0.40 | U | 0.0045 | 0.40 |
| Atrazine | | 0.16 | U | 0.010 | 0.16 |
| Benzaldehyde | | 0.40 | U | 0.018 | 0.40 |
| Benzidine | | 0.40 | U | 0.013 | 0.40 |
| Benzo[a]anthracene | | 0.15 | | 0.014 | 0.040 |
| Benzo[a]pyrene | | 0.16 | | 0.011 | 0.040 |
| Benzo[b]fluoranthene | | 0.25 | | 0.010 | 0.040 |
| Benzo[g,h,i]perylene | | 0.12 | J | 0.012 | 0.40 |
| Benzo[k]fluoranthene | | 0.10 | | 0.0079 | 0.040 |
| Bis(2-chloroethoxy)methane | | 0.40 | U | 0.014 | 0.40 |
| Bis(2-chloroethyl)ether | | 0.040 | U | 0.0049 | 0.040 |
| Bis(2-ethylhexyl) phthalate | | 0.098 | J | 0.021 | 0.40 |
| Butyl benzyl phthalate | | 0.040 | J | 0.019 | 0.40 |
| Caprolactam | | 0.40 | U | 0.024 | 0.40 |
| Carbazole | | 0.017 | J | 0.0047 | 0.40 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3 Date Sampled: 09/13/2018 1200
Client Matrix: Solid % Moisture: 17.9 Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900788.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0182 g |
| Analysis Date: | 09/17/2018 1848 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Chrysene | | 0.18 | J | 0.0068 | 0.40 |
| Dibenz(a,h)anthracene | | 0.037 | J | 0.017 | 0.040 |
| Dibenzofuran | | 0.40 | U | 0.0057 | 0.40 |
| Diethyl phthalate | | 0.40 | U | 0.0058 | 0.40 |
| Dimethyl phthalate | | 0.40 | U | 0.0049 | 0.40 |
| Di-n-butyl phthalate | | 0.40 | U | 0.071 | 0.40 |
| Di-n-octyl phthalate | | 0.40 | U | 0.021 | 0.40 |
| Fluoranthene | | 0.25 | J | 0.0052 | 0.40 |
| Fluorene | | 0.40 | U | 0.0055 | 0.40 |
| Hexachlorobenzene | | 0.040 | U | 0.0059 | 0.040 |
| Hexachlorobutadiene | | 0.081 | U | 0.0086 | 0.081 |
| Hexachlorocyclopentadiene | | 0.40 | U | 0.035 | 0.40 |
| Hexachloroethane | | 0.040 | U | 0.0062 | 0.040 |
| Indeno[1,2,3-cd]pyrene | | 0.13 | | 0.016 | 0.040 |
| Isophorone | | 0.16 | U | 0.011 | 0.16 |
| Naphthalene | | 0.40 | U | 0.0070 | 0.40 |
| Nitrobenzene | | 0.040 | U | 0.0097 | 0.040 |
| N-Nitrosodimethylamine | | 0.40 | U | 0.0057 | 0.40 |
| N-Nitrosodi-n-propylamine | | 0.040 | U | 0.0064 | 0.040 |
| N-Nitrosodiphenylamine | | 0.40 | U | 0.0077 | 0.40 |
| Pentachlorophenol | | 0.32 | U | 0.082 | 0.32 |
| Phenanthrene | | 0.13 | J | 0.0071 | 0.40 |
| Phenol | | 0.40 | U | 0.0060 | 0.40 |
| Pyrene | | 0.31 | J | 0.010 | 0.40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 85 | | 10 - 103 |
| 2-Fluorobiphenyl | 80 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 86 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 97 | * | 37 - 94 |
| Phenol-d5 (Surr) | 81 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 90 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900788.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0182 g |
| Analysis Date: | 09/17/2018 1848 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

**Tentatively Identified Compounds** **Number TIC's Found: 2**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| 122-69-0 | Cinnamyl cinnamate | 10.66 | 4.3 | J N |
| | Unknown | 14.85 | 0.65 | J |

Client: AKRF Inc | Job Number: 460-164549-1

**Client Sample ID:** **WC-2(0-7')**

Lab Sample ID: 460-164549-4 | Date Sampled: 09/13/2018 1330
Client Matrix: Solid | % Moisture: 16.1 | Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900789.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0114 g |
| Analysis Date: | 09/17/2018 1911 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | | 0.39 | U | 0.0052 | 0.39 |
| 1,2,4,5-Tetrachlorobenzene | | 0.39 | U | 0.0052 | 0.39 |
| 1,2-Diphenylhydrazine | | 0.39 | U | 0.0072 | 0.39 |
| 2,2'-oxybis[1-chloropropane] | | 0.39 | U | 0.0071 | 0.39 |
| 2,3,4,6-Tetrachlorophenol | | 0.39 | U | 0.027 | 0.39 |
| 2,4,5-Trichlorophenol | | 0.39 | U | 0.013 | 0.39 |
| 2,4,6-Trichlorophenol | | 0.16 | U | 0.020 | 0.16 |
| 2,4-Dichlorophenol | | 0.16 | U | 0.0083 | 0.16 |
| 2,4-Dimethylphenol | | 0.39 | U | 0.017 | 0.39 |
| 2,4-Dinitrophenol | | 0.32 | U * | 0.19 | 0.32 |
| 2,4-Dinitrotoluene | | 0.080 | U | 0.020 | 0.080 |
| 2,6-Dinitrotoluene | | 0.080 | U | 0.013 | 0.080 |
| 2-Chloronaphthalene | | 0.39 | U | 0.018 | 0.39 |
| 2-Chlorophenol | | 0.39 | U | 0.0055 | 0.39 |
| 2-Methylnaphthalene | | 0.39 | U | 0.0049 | 0.39 |
| 2-Methylphenol | | 0.39 | U | 0.0064 | 0.39 |
| 2-Nitroaniline | | 0.39 | U | 0.015 | 0.39 |
| 2-Nitrophenol | | 0.39 | U * | 0.013 | 0.39 |
| 3,3'-Dichlorobenzidine | | 0.16 | U | 0.060 | 0.16 |
| 3-Nitroaniline | | 0.39 | U | 0.021 | 0.39 |
| 4,6-Dinitro-2-methylphenol | | 0.32 | U * | 0.064 | 0.32 |
| 4-Bromophenyl phenyl ether | | 0.39 | U | 0.0051 | 0.39 |
| 4-Chloro-3-methylphenol | | 0.39 | U | 0.0065 | 0.39 |
| 4-Chloroaniline | | 0.39 | U | 0.028 | 0.39 |
| 4-Chlorophenyl phenyl ether | | 0.39 | U | 0.0062 | 0.39 |
| 4-Methylphenol | | 0.39 | U | 0.0067 | 0.39 |
| 4-Nitroaniline | | 0.39 | U | 0.015 | 0.39 |
| 4-Nitrophenol | | 0.80 | U | 0.064 | 0.80 |
| Acenaphthene | | 0.39 | U | 0.029 | 0.39 |
| Acenaphthylene | | 0.39 | U | 0.0041 | 0.39 |
| Acetophenone | | 0.39 | U | 0.0064 | 0.39 |
| Anthracene | | 0.39 | U | 0.0044 | 0.39 |
| Atrazine | | 0.16 | U | 0.0099 | 0.16 |
| Benzaldehyde | | 0.39 | U | 0.017 | 0.39 |
| Benzidine | | 0.39 | U | 0.013 | 0.39 |
| Benzo[a]anthracene | | 0.035 | J | 0.014 | 0.039 |
| Benzo[a]pyrene | | 0.036 | J | 0.011 | 0.039 |
| Benzo[b]fluoranthene | | 0.053 | | 0.010 | 0.039 |
| Benzo[g,h,i]perylene | | 0.028 | J | 0.012 | 0.39 |
| Benzo[k]fluoranthene | | 0.023 | J | 0.0077 | 0.039 |
| Bis(2-chloroethoxy)methane | | 0.39 | U | 0.014 | 0.39 |
| Bis(2-chloroethyl)ether | | 0.039 | U | 0.0048 | 0.039 |
| Bis(2-ethylhexyl) phthalate | | 0.39 | U | 0.021 | 0.39 |
| Butyl benzyl phthalate | | 0.39 | U | 0.018 | 0.39 |
| Caprolactam | | 0.39 | U | 0.024 | 0.39 |
| Carbazole | | 0.39 | U | 0.0046 | 0.39 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4 Date Sampled: 09/13/2018 1330
Client Matrix: Solid % Moisture: 16.1 Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900789.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0114 g |
| Analysis Date: | 09/17/2018 1911 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Chrysene | | 0.040 | J | 0.0067 | 0.39 |
| Dibenz(a,h)anthracene | | 0.039 | U | 0.017 | 0.039 |
| Dibenzofuran | | 0.39 | U | 0.0055 | 0.39 |
| Diethyl phthalate | | 0.39 | U | 0.0057 | 0.39 |
| Dimethyl phthalate | | 0.39 | U | 0.0048 | 0.39 |
| Di-n-butyl phthalate | | 0.39 | U | 0.070 | 0.39 |
| Di-n-octyl phthalate | | 0.39 | U | 0.021 | 0.39 |
| Fluoranthene | | 0.046 | J | 0.0051 | 0.39 |
| Fluorene | | 0.39 | U | 0.0053 | 0.39 |
| Hexachlorobenzene | | 0.039 | U | 0.0058 | 0.039 |
| Hexachlorobutadiene | | 0.080 | U | 0.0084 | 0.080 |
| Hexachlorocyclopentadiene | | 0.39 | U | 0.035 | 0.39 |
| Hexachloroethane | | 0.039 | U | 0.0061 | 0.039 |
| Indeno[1,2,3-cd]pyrene | | 0.029 | J | 0.015 | 0.039 |
| Isophorone | | 0.16 | U | 0.010 | 0.16 |
| Naphthalene | | 0.39 | U | 0.0068 | 0.39 |
| Nitrobenzene | | 0.039 | U | 0.0095 | 0.039 |
| N-Nitrosodimethylamine | | 0.39 | U | 0.0056 | 0.39 |
| N-Nitrosodi-n-propylamine | | 0.039 | U | 0.0063 | 0.039 |
| N-Nitrosodiphenylamine | | 0.39 | U | 0.0075 | 0.39 |
| Pentachlorophenol | | 0.32 | U | 0.081 | 0.32 |
| Phenanthrene | | 0.024 | J | 0.0069 | 0.39 |
| Phenol | | 0.39 | U | 0.0058 | 0.39 |
| Pyrene | | 0.051 | J | 0.0098 | 0.39 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 79 | | 10 - 103 |
| 2-Fluorobiphenyl | 76 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 80 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 92 | | 37 - 94 |
| Phenol-d5 (Surr) | 78 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 88 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid

% Moisture: 16.1

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900789.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0114 g |
| Analysis Date: | 09/17/2018 1911 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

**Tentatively Identified Compounds** **Number TIC's Found: 1**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| 301-02-0 | 9-Octadecenamide, (Z)- | 10.38 | 0.50 | J N |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5 Date Sampled: 09/13/2018 1400
Client Matrix: Solid % Moisture: 15.5 Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900790.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0200 g |
| Analysis Date: | 09/17/2018 1934 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | | 0.39 | U | 0.0052 | 0.39 |
| 1,2,4,5-Tetrachlorobenzene | | 0.39 | U | 0.0051 | 0.39 |
| 1,2-Diphenylhydrazine | | 0.39 | U | 0.0071 | 0.39 |
| 2,2'-oxybis[1-chloropropane] | | 0.39 | U | 0.0071 | 0.39 |
| 2,3,4,6-Tetrachlorophenol | | 0.39 | U | 0.026 | 0.39 |
| 2,4,5-Trichlorophenol | | 0.39 | U | 0.013 | 0.39 |
| 2,4,6-Trichlorophenol | | 0.16 | U | 0.020 | 0.16 |
| 2,4-Dichlorophenol | | 0.16 | U | 0.0083 | 0.16 |
| 2,4-Dimethylphenol | | 0.39 | U | 0.017 | 0.39 |
| 2,4-Dinitrophenol | | 0.31 | U * | 0.19 | 0.31 |
| 2,4-Dinitrotoluene | | 0.079 | U | 0.020 | 0.079 |
| 2,6-Dinitrotoluene | | 0.079 | U | 0.013 | 0.079 |
| 2-Chloronaphthalene | | 0.39 | U | 0.018 | 0.39 |
| 2-Chlorophenol | | 0.39 | U | 0.0055 | 0.39 |
| 2-Methylnaphthalene | | 0.39 | U | 0.0049 | 0.39 |
| 2-Methylphenol | | 0.39 | U | 0.0063 | 0.39 |
| 2-Nitroaniline | | 0.39 | U | 0.015 | 0.39 |
| 2-Nitrophenol | | 0.39 | U * | 0.013 | 0.39 |
| 3,3'-Dichlorobenzidine | | 0.16 | U | 0.059 | 0.16 |
| 3-Nitroaniline | | 0.39 | U | 0.021 | 0.39 |
| 4,6-Dinitro-2-methylphenol | | 0.31 | U * | 0.063 | 0.31 |
| 4-Bromophenyl phenyl ether | | 0.39 | U | 0.0051 | 0.39 |
| 4-Chloro-3-methylphenol | | 0.39 | U | 0.0065 | 0.39 |
| 4-Chloroaniline | | 0.39 | U | 0.027 | 0.39 |
| 4-Chlorophenyl phenyl ether | | 0.39 | U | 0.0062 | 0.39 |
| 4-Methylphenol | | 0.39 | U | 0.0067 | 0.39 |
| 4-Nitroaniline | | 0.39 | U | 0.015 | 0.39 |
| 4-Nitrophenol | | 0.79 | U | 0.064 | 0.79 |
| Acenaphthene | | 0.39 | U | 0.028 | 0.39 |
| Acenaphthylene | | 0.025 | J | 0.0040 | 0.39 |
| Acetophenone | | 0.39 | U | 0.0063 | 0.39 |
| Anthracene | | 0.059 | J | 0.0044 | 0.39 |
| Atrazine | | 0.16 | U | 0.0099 | 0.16 |
| Benzaldehyde | | 0.39 | U | 0.017 | 0.39 |
| Benzidine | | 0.39 | U | 0.013 | 0.39 |
| Benzo[a]anthracene | | 0.24 | | 0.014 | 0.039 |
| Benzo[a]pyrene | | 0.26 | | 0.010 | 0.039 |
| Benzo[b]fluoranthene | | 0.36 | | 0.010 | 0.039 |
| Benzo[g,h,i]perylene | | 0.19 | J | 0.012 | 0.39 |
| Benzo[k]fluoranthene | | 0.14 | | 0.0077 | 0.039 |
| Bis(2-chloroethoxy)methane | | 0.39 | U | 0.013 | 0.39 |
| Bis(2-chloroethyl)ether | | 0.039 | U | 0.0047 | 0.039 |
| Bis(2-ethylhexyl) phthalate | | 0.39 | U | 0.021 | 0.39 |
| Butyl benzyl phthalate | | 0.39 | U | 0.018 | 0.39 |
| Caprolactam | | 0.39 | U | 0.023 | 0.39 |
| Carbazole | | 0.037 | J | 0.0046 | 0.39 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5 Date Sampled: 09/13/2018 1400
Client Matrix: Solid % Moisture: 15.5 Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900790.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0200 g |
| Analysis Date: | 09/17/2018 1934 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Chrysene | | 0.28 | J | 0.0066 | 0.39 |
| Dibenz(a,h)anthracene | | 0.053 | | 0.017 | 0.039 |
| Dibenzofuran | | 0.39 | U | 0.0055 | 0.39 |
| Diethyl phthalate | | 0.39 | U | 0.0057 | 0.39 |
| Dimethyl phthalate | | 0.39 | U | 0.0047 | 0.39 |
| Di-n-butyl phthalate | | 0.39 | U | 0.069 | 0.39 |
| Di-n-octyl phthalate | | 0.39 | U | 0.021 | 0.39 |
| Fluoranthene | | 0.43 | | 0.0051 | 0.39 |
| Fluorene | | 0.027 | J | 0.0053 | 0.39 |
| Hexachlorobenzene | | 0.039 | U | 0.0057 | 0.039 |
| Hexachlorobutadiene | | 0.079 | U | 0.0083 | 0.079 |
| Hexachlorocyclopentadiene | | 0.39 | U | 0.034 | 0.39 |
| Hexachloroethane | | 0.039 | U | 0.0060 | 0.039 |
| Indeno[1,2,3-cd]pyrene | | 0.20 | | 0.015 | 0.039 |
| Isophorone | | 0.16 | U | 0.010 | 0.16 |
| Naphthalene | | 0.014 | J | 0.0068 | 0.39 |
| Nitrobenzene | | 0.039 | U | 0.0094 | 0.039 |
| N-Nitrosodimethylamine | | 0.39 | U | 0.0055 | 0.39 |
| N-Nitrosodi-n-propylamine | | 0.039 | U | 0.0062 | 0.039 |
| N-Nitrosodiphenylamine | | 0.39 | U | 0.0075 | 0.39 |
| Pentachlorophenol | | 0.31 | U | 0.080 | 0.31 |
| Phenanthrene | | 0.27 | J | 0.0069 | 0.39 |
| Phenol | | 0.39 | U | 0.0058 | 0.39 |
| Pyrene | | 0.49 | | 0.0097 | 0.39 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 84 | | 10 - 103 |
| 2-Fluorobiphenyl | 76 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 79 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 94 | | 37 - 94 |
| Phenol-d5 (Surr) | 76 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 86 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid

% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Prep Method: | 3546 | Prep Batch: | 460-552653 | Lab File ID: | Z4900790.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0200 g |
| Analysis Date: | 09/17/2018 1934 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-6 (0-7)**

Lab Sample ID: 460-164661-1 Date Sampled: 09/14/2018 0845
Client Matrix: Solid % Moisture: 17.3 Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712263.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0278 g |
| Analysis Date: | 09/16/2018 2149 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | | 0.40 | U | 0.0053 | 0.40 |
| 1,2,4,5-Tetrachlorobenzene | | 0.40 | U | 0.0052 | 0.40 |
| 1,2-Diphenylhydrazine | | 0.40 | U | 0.0073 | 0.40 |
| 2,2'-oxybis[1-chloropropane] | | 0.40 | U | 0.0072 | 0.40 |
| 2,3,4,6-Tetrachlorophenol | | 0.40 | U | 0.027 | 0.40 |
| 2,4,5-Trichlorophenol | | 0.40 | U | 0.013 | 0.40 |
| 2,4,6-Trichlorophenol | | 0.16 | U | 0.020 | 0.16 |
| 2,4-Dichlorophenol | | 0.16 | U | 0.0084 | 0.16 |
| 2,4-Dimethylphenol | | 0.40 | U | 0.018 | 0.40 |
| 2,4-Dinitrophenol | | 0.32 | U | 0.20 | 0.32 |
| 2,4-Dinitrotoluene | | 0.081 | U | 0.020 | 0.081 |
| 2,6-Dinitrotoluene | | 0.081 | U | 0.013 | 0.081 |
| 2-Chloronaphthalene | | 0.40 | U | 0.018 | 0.40 |
| 2-Chlorophenol | | 0.40 | U | 0.0056 | 0.40 |
| 2-Methylnaphthalene | | 0.012 | J | 0.0050 | 0.40 |
| 2-Methylphenol | | 0.40 | U | 0.0064 | 0.40 |
| 2-Nitroaniline | | 0.40 | U | 0.015 | 0.40 |
| 2-Nitrophenol | | 0.40 | U | 0.013 | 0.40 |
| 3,3'-Dichlorobenzidine | | 0.16 | U | 0.060 | 0.16 |
| 3-Nitroaniline | | 0.40 | U | 0.022 | 0.40 |
| 4,6-Dinitro-2-methylphenol | | 0.32 | U | 0.065 | 0.32 |
| 4-Bromophenyl phenyl ether | | 0.40 | U | 0.0052 | 0.40 |
| 4-Chloro-3-methylphenol | | 0.40 | U | 0.0066 | 0.40 |
| 4-Chloroaniline | | 0.40 | U | 0.028 | 0.40 |
| 4-Chlorophenyl phenyl ether | | 0.40 | U | 0.0063 | 0.40 |
| 4-Methylphenol | | 0.40 | U | 0.0068 | 0.40 |
| 4-Nitroaniline | | 0.40 | U | 0.015 | 0.40 |
| 4-Nitrophenol | | 0.81 | U | 0.065 | 0.81 |
| Acenaphthene | | 0.40 | U | 0.029 | 0.40 |
| Acenaphthylene | | 0.053 | J | 0.0041 | 0.40 |
| Acetophenone | | 0.40 | U | 0.0064 | 0.40 |
| Anthracene | | 0.025 | J | 0.0045 | 0.40 |
| Atrazine | | 0.16 | U | 0.010 | 0.16 |
| Benzaldehyde | | 0.40 | U | 0.017 | 0.40 |
| Benzidine | | 0.40 | U | 0.013 | 0.40 |
| Benzo[a]anthracene | | 0.11 | | 0.014 | 0.040 |
| Benzo[a]pyrene | | 0.15 | | 0.011 | 0.040 |
| Benzo[b]fluoranthene | | 0.19 | | 0.010 | 0.040 |
| Benzo[g,h,i]perylene | | 0.15 | J | 0.012 | 0.40 |
| Benzo[k]fluoranthene | | 0.076 | | 0.0078 | 0.040 |
| Bis(2-chloroethoxy)methane | | 0.40 | U | 0.014 | 0.40 |
| Bis(2-chloroethyl)ether | | 0.040 | U | 0.0048 | 0.040 |
| Bis(2-ethylhexyl) phthalate | | 0.40 | U | 0.021 | 0.40 |
| Butyl benzyl phthalate | | 0.40 | U | 0.019 | 0.40 |
| Caprolactam | | 0.40 | U | 0.024 | 0.40 |
| Carbazole | | 0.016 | J | 0.0047 | 0.40 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-6 (0-7)**

Lab Sample ID: 460-164661-1 Date Sampled: 09/14/2018 0845
Client Matrix: Solid % Moisture: 17.3 Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712263.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0278 g |
| Analysis Date: | 09/16/2018 2149 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Chrysene | | 0.15 | J | 0.0067 | 0.40 |
| Dibenz(a,h)anthracene | | 0.033 | J | 0.017 | 0.040 |
| Dibenzofuran | | 0.40 | U | 0.0056 | 0.40 |
| Diethyl phthalate | | 0.40 | U | 0.0058 | 0.40 |
| Dimethyl phthalate | | 0.40 | U | 0.0048 | 0.40 |
| Di-n-butyl phthalate | | 0.40 | U | 0.070 | 0.40 |
| Di-n-octyl phthalate | | 0.40 | U | 0.021 | 0.40 |
| Fluoranthene | | 0.17 | J | 0.0052 | 0.40 |
| Fluorene | | 0.013 | J | 0.0054 | 0.40 |
| Hexachlorobenzene | | 0.040 | U | 0.0059 | 0.040 |
| Hexachlorobutadiene | | 0.081 | U | 0.0085 | 0.081 |
| Hexachlorocyclopentadiene | | 0.40 | U | 0.035 | 0.40 |
| Hexachloroethane | | 0.040 | U | 0.0062 | 0.040 |
| Indeno[1,2,3-cd]pyrene | | 0.14 | | 0.016 | 0.040 |
| Isophorone | | 0.16 | U | 0.011 | 0.16 |
| Naphthalene | | 0.021 | J | 0.0069 | 0.40 |
| Nitrobenzene | | 0.040 | U | 0.0096 | 0.040 |
| N-Nitrosodimethylamine | | 0.40 | U | 0.0056 | 0.40 |
| N-Nitrosodi-n-propylamine | | 0.040 | U | 0.0064 | 0.040 |
| N-Nitrosodiphenylamine | | 0.40 | U | 0.0076 | 0.40 |
| Pentachlorophenol | | 0.32 | U | 0.082 | 0.32 |
| Phenanthrene | | 0.11 | J | 0.0070 | 0.40 |
| Phenol | | 0.40 | U | 0.0059 | 0.40 |
| Pyrene | | 0.20 | J | 0.0099 | 0.40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 61 | | 10 - 103 |
| 2-Fluorobiphenyl | 58 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 58 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 54 | | 37 - 94 |
| Phenol-d5 (Surr) | 59 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 60 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid

% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712263.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0278 g |
| Analysis Date: | 09/16/2018 2149 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

**Tentatively Identified Compounds** **Number TIC's Found: 1**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| 301-02-0 | 9-Octadecenamide, (Z)- | 10.62 | 0.61 | J N |

**Client Sample ID: WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712265.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0144 g |
| Analysis Date: | 09/16/2018 2236 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | | 0.40 | U | 0.0053 | 0.40 |
| 1,2,4,5-Tetrachlorobenzene | | 0.40 | U | 0.0052 | 0.40 |
| 1,2-Diphenylhydrazine | | 0.40 | U | 0.0073 | 0.40 |
| 2,2'-oxybis[1-chloropropane] | | 0.40 | U | 0.0072 | 0.40 |
| 2,3,4,6-Tetrachlorophenol | | 0.40 | U | 0.027 | 0.40 |
| 2,4,5-Trichlorophenol | | 0.40 | U | 0.013 | 0.40 |
| 2,4,6-Trichlorophenol | | 0.16 | U | 0.020 | 0.16 |
| 2,4-Dichlorophenol | | 0.16 | U | 0.0084 | 0.16 |
| 2,4-Dimethylphenol | | 0.40 | U | 0.017 | 0.40 |
| 2,4-Dinitrophenol | | 0.32 | U | 0.19 | 0.32 |
| 2,4-Dinitrotoluene | | 0.080 | U | 0.020 | 0.080 |
| 2,6-Dinitrotoluene | | 0.080 | U | 0.013 | 0.080 |
| 2-Chloronaphthalene | | 0.40 | U | 0.018 | 0.40 |
| 2-Chlorophenol | | 0.40 | U | 0.0056 | 0.40 |
| 2-Methylnaphthalene | | 0.40 | U | 0.0050 | 0.40 |
| 2-Methylphenol | | 0.40 | U | 0.0064 | 0.40 |
| 2-Nitroaniline | | 0.40 | U | 0.015 | 0.40 |
| 2-Nitrophenol | | 0.40 | U | 0.013 | 0.40 |
| 3,3'-Dichlorobenzidine | | 0.16 | U | 0.060 | 0.16 |
| 3-Nitroaniline | | 0.40 | U | 0.022 | 0.40 |
| 4,6-Dinitro-2-methylphenol | | 0.32 | U | 0.064 | 0.32 |
| 4-Bromophenyl phenyl ether | | 0.40 | U | 0.0051 | 0.40 |
| 4-Chloro-3-methylphenol | | 0.40 | U | 0.0066 | 0.40 |
| 4-Chloroaniline | | 0.40 | U | 0.028 | 0.40 |
| 4-Chlorophenyl phenyl ether | | 0.40 | U | 0.0063 | 0.40 |
| 4-Methylphenol | | 0.40 | U | 0.0068 | 0.40 |
| 4-Nitroaniline | | 0.40 | U | 0.015 | 0.40 |
| 4-Nitrophenol | | 0.80 | U | 0.065 | 0.80 |
| Acenaphthene | | 0.40 | U | 0.029 | 0.40 |
| Acenaphthylene | | 0.0083 | J | 0.0041 | 0.40 |
| Acetophenone | | 0.40 | U | 0.0064 | 0.40 |
| Anthracene | | 0.076 | J | 0.0044 | 0.40 |
| Atrazine | | 0.16 | U | 0.010 | 0.16 |
| Benzaldehyde | | 0.40 | U | 0.017 | 0.40 |
| Benzidine | | 0.40 | U | 0.013 | 0.40 |
| Benzo[a]anthracene | | 0.33 | | 0.014 | 0.040 |
| Benzo[a]pyrene | | 0.27 | | 0.011 | 0.040 |
| Benzo[b]fluoranthene | | 0.37 | | 0.010 | 0.040 |
| Benzo[g,h,i]perylene | | 0.17 | J | 0.012 | 0.40 |
| Benzo[k]fluoranthene | | 0.12 | | 0.0078 | 0.040 |
| Bis(2-chloroethoxy)methane | | 0.40 | U | 0.014 | 0.40 |
| Bis(2-chloroethyl)ether | | 0.040 | U | 0.0048 | 0.040 |
| Bis(2-ethylhexyl) phthalate | | 0.40 | U | 0.021 | 0.40 |
| Butyl benzyl phthalate | | 0.40 | U | 0.019 | 0.40 |
| Caprolactam | | 0.40 | U | 0.024 | 0.40 |
| Carbazole | | 0.054 | J | 0.0046 | 0.40 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712265.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0144 g |
| Analysis Date: | 09/16/2018 2236 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Chrysene | | 0.36 | J | 0.0067 | 0.40 |
| Dibenz(a,h)anthracene | | 0.066 | | 0.017 | 0.040 |
| Dibenzofuran | | 0.40 | U | 0.0056 | 0.40 |
| Diethyl phthalate | | 0.40 | U | 0.0058 | 0.40 |
| Dimethyl phthalate | | 0.40 | U | 0.0048 | 0.40 |
| Di-n-butyl phthalate | | 0.40 | U | 0.070 | 0.40 |
| Di-n-octyl phthalate | | 0.40 | U | 0.021 | 0.40 |
| Fluoranthene | | 0.53 | | 0.0052 | 0.40 |
| Fluorene | | 0.023 | J | 0.0054 | 0.40 |
| Hexachlorobenzene | | 0.040 | U | 0.0058 | 0.040 |
| Hexachlorobutadiene | | 0.080 | U | 0.0084 | 0.080 |
| Hexachlorocyclopentadiene | | 0.40 | U | 0.035 | 0.40 |
| Hexachloroethane | | 0.040 | U | 0.0061 | 0.040 |
| Indeno[1,2,3-cd]pyrene | | 0.17 | | 0.015 | 0.040 |
| Isophorone | | 0.16 | U | 0.010 | 0.16 |
| Naphthalene | | 0.012 | J | 0.0069 | 0.40 |
| Nitrobenzene | | 0.040 | U | 0.0095 | 0.040 |
| N-Nitrosodimethylamine | | 0.40 | U | 0.0056 | 0.40 |
| N-Nitrosodi-n-propylamine | | 0.040 | U | 0.0063 | 0.040 |
| N-Nitrosodiphenylamine | | 0.40 | U | 0.0076 | 0.40 |
| Pentachlorophenol | | 0.32 | U | 0.081 | 0.32 |
| Phenanthrene | | 0.28 | J | 0.0070 | 0.40 |
| Phenol | | 0.40 | U | 0.0059 | 0.40 |
| Pyrene | | 0.48 | | 0.0099 | 0.40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 68 | | 10 - 103 |
| 2-Fluorobiphenyl | 69 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 77 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 71 | | 37 - 94 |
| Phenol-d5 (Surr) | 73 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 71 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2
Client Matrix: Solid
% Moisture: 16.7

Date Sampled: 09/14/2018 0950
Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712265.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0144 g |
| Analysis Date: | 09/16/2018 2236 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

**Tentatively Identified Compounds** **Number TIC's Found: 20**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Unknown | 9.31 | 2.0 | J |
| 629-62-9 | Pentadecane | 9.68 | 7.6 | J N |
| 112-95-8 | Eicosane | 10.03 | 11 | J N |
| 638-67-5 | Tricosane | 10.39 | 13 | J N |
| 54833-48-6 | Heptadecane, 2,6,10,15-tetramethyl- | 10.60 | 0.72 | J N |
| 646-31-1 | Tetracosane | 10.74 | 13 | J N |
| | Unknown | 10.96 | 0.65 | J |
| 13475-75-7 | Pentadecane, 8-hexyl- | 11.12 | 12 | J N |
| 13475-76-8 | Docosane, 11-butyl- | 11.35 | 0.80 | J N |
| 55282-14-9 | Docosane, 9-butyl- | 11.50 | 11 | J N |
| | Unknown | 11.76 | 0.73 | J |
| 629-94-7 | Heneicosane | 11.92 | 9.0 | J N |
| 629-78-7 | Heptadecane | 12.19 | 0.62 | J N |
| 13187-99-0 | 2-Bromo dodecane | 12.36 | 7.0 | J N |
| 630-01-3 | Hexacosane | 12.65 | 0.52 | J N |
| 54833-23-7 | Eicosane, 10-methyl- | 12.83 | 5.5 | J N |
| 630-02-4 | Octacosane | 13.33 | 3.7 | J N |
| 55373-86-9 | Docosane, 7-hexyl- | 13.83 | 2.8 | J N |
| | Unknown | 14.37 | 1.6 | J |
| | Unknown | 15.66 | 0.65 | J |

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712260.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0262 g |
| Analysis Date: | 09/16/2018 2037 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | | 0.40 | U | 0.0053 | 0.40 |
| 1,2,4,5-Tetrachlorobenzene | | 0.40 | U | 0.0052 | 0.40 |
| 1,2-Diphenylhydrazine | | 0.40 | U | 0.0073 | 0.40 |
| 2,2'-oxybis[1-chloropropane] | | 0.40 | U | 0.0072 | 0.40 |
| 2,3,4,6-Tetrachlorophenol | | 0.40 | U | 0.027 | 0.40 |
| 2,4,5-Trichlorophenol | | 0.40 | U | 0.013 | 0.40 |
| 2,4,6-Trichlorophenol | | 0.16 | U | 0.020 | 0.16 |
| 2,4-Dichlorophenol | | 0.16 | U | 0.0084 | 0.16 |
| 2,4-Dimethylphenol | | 0.40 | U | 0.018 | 0.40 |
| 2,4-Dinitrophenol | | 0.32 | U | 0.20 | 0.32 |
| 2,4-Dinitrotoluene | | 0.081 | U | 0.020 | 0.081 |
| 2,6-Dinitrotoluene | | 0.081 | U | 0.013 | 0.081 |
| 2-Chloronaphthalene | | 0.40 | U | 0.019 | 0.40 |
| 2-Chlorophenol | | 0.40 | U | 0.0056 | 0.40 |
| 2-Methylnaphthalene | | 0.40 | U | 0.0050 | 0.40 |
| 2-Methylphenol | | 0.40 | U | 0.0065 | 0.40 |
| 2-Nitroaniline | | 0.40 | U | 0.015 | 0.40 |
| 2-Nitrophenol | | 0.40 | U | 0.013 | 0.40 |
| 3,3'-Dichlorobenzidine | | 0.16 | U | 0.060 | 0.16 |
| 3-Nitroaniline | | 0.40 | U | 0.022 | 0.40 |
| 4,6-Dinitro-2-methylphenol | | 0.32 | U | 0.065 | 0.32 |
| 4-Bromophenyl phenyl ether | | 0.40 | U | 0.0052 | 0.40 |
| 4-Chloro-3-methylphenol | | 0.40 | U | 0.0066 | 0.40 |
| 4-Chloroaniline | | 0.40 | U | 0.028 | 0.40 |
| 4-Chlorophenyl phenyl ether | | 0.40 | U | 0.0063 | 0.40 |
| 4-Methylphenol | | 0.40 | U | 0.0068 | 0.40 |
| 4-Nitroaniline | | 0.40 | U | 0.015 | 0.40 |
| 4-Nitrophenol | | 0.81 | U | 0.065 | 0.81 |
| Acenaphthene | | 0.40 | U | 0.029 | 0.40 |
| Acenaphthylene | | 0.0095 | J | 0.0041 | 0.40 |
| Acetophenone | | 0.40 | U | 0.0064 | 0.40 |
| Anthracene | | 0.012 | J | 0.0045 | 0.40 |
| Atrazine | | 0.16 | U | 0.010 | 0.16 |
| Benzaldehyde | | 0.40 | U | 0.017 | 0.40 |
| Benzidine | | 0.40 | U | 0.013 | 0.40 |
| Benzo[a]anthracene | | 0.063 | | 0.014 | 0.040 |
| Benzo[a]pyrene | | 0.061 | | 0.011 | 0.040 |
| Benzo[b]fluoranthene | | 0.091 | | 0.010 | 0.040 |
| Benzo[g,h,i]perylene | | 0.054 | J | 0.012 | 0.40 |
| Benzo[k]fluoranthene | | 0.031 | J | 0.0078 | 0.040 |
| Bis(2-chloroethoxy)methane | | 0.40 | U | 0.014 | 0.40 |
| Bis(2-chloroethyl)ether | | 0.040 | U | 0.0048 | 0.040 |
| Bis(2-ethylhexyl) phthalate | | 0.029 | J | 0.021 | 0.40 |
| Butyl benzyl phthalate | | 0.020 | J | 0.019 | 0.40 |
| Caprolactam | | 0.40 | U | 0.024 | 0.40 |
| Carbazole | | 0.40 | U | 0.0047 | 0.40 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712260.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0262 g |
| Analysis Date: | 09/16/2018 2037 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Chrysene | | 0.068 | J | 0.0068 | 0.40 |
| Dibenz(a,h)anthracene | | 0.040 | U | 0.017 | 0.040 |
| Dibenzofuran | | 0.40 | U | 0.0056 | 0.40 |
| Diethyl phthalate | | 0.40 | U | 0.0058 | 0.40 |
| Dimethyl phthalate | | 0.40 | U | 0.0048 | 0.40 |
| Di-n-butyl phthalate | | 0.40 | U | 0.071 | 0.40 |
| Di-n-octyl phthalate | | 0.40 | U | 0.021 | 0.40 |
| Fluoranthene | | 0.10 | J | 0.0052 | 0.40 |
| Fluorene | | 0.40 | U | 0.0054 | 0.40 |
| Hexachlorobenzene | | 0.040 | U | 0.0059 | 0.040 |
| Hexachlorobutadiene | | 0.081 | U | 0.0085 | 0.081 |
| Hexachlorocyclopentadiene | | 0.40 | U | 0.035 | 0.40 |
| Hexachloroethane | | 0.040 | U | 0.0062 | 0.040 |
| Indeno[1,2,3-cd]pyrene | | 0.051 | | 0.016 | 0.040 |
| Isophorone | | 0.16 | U | 0.011 | 0.16 |
| Naphthalene | | 0.40 | U | 0.0069 | 0.40 |
| Nitrobenzene | | 0.040 | U | 0.0096 | 0.040 |
| N-Nitrosodimethylamine | | 0.40 | U | 0.0057 | 0.40 |
| N-Nitrosodi-n-propylamine | | 0.040 | U | 0.0064 | 0.040 |
| N-Nitrosodiphenylamine | | 0.40 | U | 0.0077 | 0.40 |
| Pentachlorophenol | | 0.32 | U | 0.082 | 0.32 |
| Phenanthrene | | 0.057 | J | 0.0070 | 0.40 |
| Phenol | | 0.40 | U | 0.0059 | 0.40 |
| Pyrene | | 0.11 | J | 0.0099 | 0.40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 60 | | 10 - 103 |
| 2-Fluorobiphenyl | 59 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 65 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 60 | | 37 - 94 |
| Phenol-d5 (Surr) | 62 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 65 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-5 (0-7)**

Lab Sample ID: 460-164661-3
Client Matrix: Solid

% Moisture: 17.4

Date Sampled: 09/14/2018 1125
Date Received: 09/14/2018 1735

**8270D Semivolatile Organic Compounds (GC/MS)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8270D | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Prep Method: | 3546 | Prep Batch: | 460-552479 | Lab File ID: | X2712260.d |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0262 g |
| Analysis Date: | 09/16/2018 2037 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |

**Tentatively Identified Compounds** **Number TIC's Found: 0**

| Cas Number | Analyte | RT | Est. Result (mg/Kg) | Qualifier |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid
% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8015D Diesel Range Organics (DRO) (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8015D | Analysis Batch: | 460-552310 | Instrument ID: | CBNAGC2 |
| Prep Method: | 3546 | Prep Batch: | 460-552212 | Lab File ID: | 2F931586.D |
| Dilution: | 5.0 | | | Initial Weight/Volume: | 15.0456 g |
| Analysis Date: | 09/14/2018 1947 | Run Type: | DL | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| C10-C44 | | 130 | | 4.8 | 49 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 85 | | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid

% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8015D Diesel Range Organics (DRO) (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8015D | Analysis Batch: | 460-552663 | Instrument ID: | CBNAGC2 |
| Prep Method: | 3546 | Prep Batch: | 460-552212 | Lab File ID: | 2F931605.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0227 g |
| Analysis Date: | 09/16/2018 1504 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| C10-C44 | | 94 | | 1.0 | 10 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 97 | | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8015D Diesel Range Organics (DRO) (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8015D | Analysis Batch: | 460-552663 | Instrument ID: | CBNAGC2 |
| Prep Method: | 3546 | Prep Batch: | 460-552212 | Lab File ID: | 2F931606.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0268 g |
| Analysis Date: | 09/16/2018 1516 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| C10-C44 | | 77 | | 1.0 | 11 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 90 | | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid
% Moisture: 16.1

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**8015D Diesel Range Organics (DRO) (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8015D | Analysis Batch: | 460-552310 | Instrument ID: | CBNAGC2 |
| Prep Method: | 3546 | Prep Batch: | 460-552212 | Lab File ID: | 2F931589.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0287 g |
| Analysis Date: | 09/14/2018 2025 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| C10-C44 | | 36 | | 1.0 | 10 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 71 | | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid
% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8015D Diesel Range Organics (DRO) (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8015D | Analysis Batch: | 460-552310 | Instrument ID: | CBNAGC2 |
| Prep Method: | 3546 | Prep Batch: | 460-552212 | Lab File ID: | 2F931590.D |
| Dilution: | 5.0 | | | Initial Weight/Volume: | 15.0179 g |
| Analysis Date: | 09/14/2018 2037 | Run Type: | DL | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| C10-C44 | | 150 | | 5.0 | 51 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 88 | | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid
% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8015D Diesel Range Organics (DRO) (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8015D | Analysis Batch: | 460-552786 | Instrument ID: | CBNAGC2 |
| Prep Method: | 3546 | Prep Batch: | 460-552656 | Lab File ID: | 2F931616.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0217 g |
| Analysis Date: | 09/17/2018 1050 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1221 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| C10-C44 | | 110 | | 1.0 | 11 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 97 | | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2
Client Matrix: Solid
% Moisture: 16.7

Date Sampled: 09/14/2018 0950
Date Received: 09/14/2018 1735

**8015D Diesel Range Organics (DRO) (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8015D | Analysis Batch: | 460-552786 | Instrument ID: | CBNAGC2 |
| Prep Method: | 3546 | Prep Batch: | 460-552656 | Lab File ID: | 2F931617.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0264 g |
| Analysis Date: | 09/17/2018 1102 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1221 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| C10-C44 | | 160 | | 1.0 | 10 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 80 | | 11 - 126 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

**8015D Diesel Range Organics (DRO) (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8015D | Analysis Batch: | 460-552786 | Instrument ID: | CBNAGC2 |
| Prep Method: | 3546 | Prep Batch: | 460-552656 | Lab File ID: | 2F931618.D |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 15.0304 g |
| Analysis Date: | 09/17/2018 1135 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1221 | | | Injection Volume: | 1 uL |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| C10-C44 | | 43 | | 1.0 | 11 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 78 | | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid

% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0345 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0131 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 4,4'-DDD | | 0.0076 | U | 0.0013 | 0.0076 |
| 4,4'-DDE | | 0.0027 | J | 0.00089 | 0.0076 |
| 4,4'-DDT | | 0.0076 | U | 0.0014 | 0.0076 |
| Aldrin | | 0.0076 | U | 0.0011 | 0.0076 |
| alpha-BHC | | 0.0023 | U | 0.00077 | 0.0023 |
| cis-Chlordane | | 0.0076 | U | 0.0012 | 0.0076 |
| beta-BHC | | 0.0023 | U | 0.00085 | 0.0023 |
| Chlordane (technical) | | 0.076 | U | 0.018 | 0.076 |
| delta-BHC | | 0.0023 | U | 0.00046 | 0.0023 |
| Dieldrin | | 0.0023 | U | 0.00098 | 0.0023 |
| Endosulfan I | | 0.0076 | U | 0.0012 | 0.0076 |
| Endosulfan II | | 0.0076 | U | 0.0019 | 0.0076 |
| Endosulfan sulfate | | 0.0076 | U | 0.00095 | 0.0076 |
| Endrin | | 0.0076 | U | 0.0011 | 0.0076 |
| Endrin aldehyde | | 0.0076 | U | 0.0018 | 0.0076 |
| Endrin ketone | | 0.0076 | U | 0.0015 | 0.0076 |
| gamma-BHC (Lindane) | | 0.0023 | U | 0.00070 | 0.0023 |
| trans-Chlordane | | 0.0076 | U | 0.0013 | 0.0076 |
| Heptachlor | | 0.0076 | U | 0.00089 | 0.0076 |
| Heptachlor epoxide | | 0.0076 | U | 0.0011 | 0.0076 |
| Methoxychlor | | 0.0076 | U | 0.0017 | 0.0076 |
| Toxaphene | | 0.076 | U | 0.027 | 0.076 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 110 | | 69 - 150 |
| Tetrachloro-m-xylene | 109 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid

% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0345 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0131 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 94 | | 69 - 150 |
| Tetrachloro-m-xylene | 108 | | 74 - 150 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-8(0-7')**

Lab Sample ID: 460-164549-2 Date Sampled: 09/13/2018 1100
Client Matrix: Solid % Moisture: 15.9 Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0123 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0147 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 4,4'-DDD | | 0.0080 | U | 0.0014 | 0.0080 |
| 4,4'-DDE | | 0.0080 | U | 0.00094 | 0.0080 |
| 4,4'-DDT | | 0.0080 | U | 0.0015 | 0.0080 |
| Aldrin | | 0.0080 | U | 0.0012 | 0.0080 |
| alpha-BHC | | 0.0024 | U | 0.00081 | 0.0024 |
| cis-Chlordane | | 0.0080 | U | 0.0013 | 0.0080 |
| beta-BHC | | 0.0024 | U | 0.00089 | 0.0024 |
| Chlordane (technical) | | 0.080 | U | 0.019 | 0.080 |
| delta-BHC | | 0.0024 | U | 0.00049 | 0.0024 |
| Dieldrin | | 0.0024 | U | 0.0010 | 0.0024 |
| Endosulfan I | | 0.0080 | U | 0.0012 | 0.0080 |
| Endosulfan II | | 0.0080 | U | 0.0020 | 0.0080 |
| Endosulfan sulfate | | 0.0080 | U | 0.0010 | 0.0080 |
| Endrin | | 0.0080 | U | 0.0011 | 0.0080 |
| Endrin aldehyde | | 0.0080 | U | 0.0019 | 0.0080 |
| Endrin ketone | | 0.0080 | U | 0.0015 | 0.0080 |
| gamma-BHC (Lindane) | | 0.0024 | U | 0.00074 | 0.0024 |
| trans-Chlordane | | 0.0080 | U | 0.0014 | 0.0080 |
| Heptachlor | | 0.0080 | U | 0.00094 | 0.0080 |
| Heptachlor epoxide | | 0.0080 | U | 0.0012 | 0.0080 |
| Methoxychlor | | 0.0080 | U | 0.0018 | 0.0080 |
| Toxaphene | | 0.080 | U | 0.029 | 0.080 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 108 | | 69 - 150 |
| Tetrachloro-m-xylene | 103 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid

% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0123 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0147 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 97 | | 69 - 150 |
| Tetrachloro-m-xylene | 99 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552870 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0321 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 0041 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 4,4'-DDD | | 0.0081 | U | 0.0014 | 0.0081 |
| 4,4'-DDE | | 0.0076 | J | 0.00096 | 0.0081 |
| 4,4'-DDT | | 0.0070 | J | 0.0015 | 0.0081 |
| Aldrin | | 0.0081 | U | 0.0012 | 0.0081 |
| alpha-BHC | | 0.0024 | U | 0.00083 | 0.0024 |
| cis-Chlordane | | 0.0081 | U | 0.0013 | 0.0081 |
| beta-BHC | | 0.0024 | U | 0.00091 | 0.0024 |
| Chlordane (technical) | | 0.081 | U | 0.020 | 0.081 |
| delta-BHC | | 0.0024 | U | 0.00050 | 0.0024 |
| Dieldrin | | 0.0024 | U | 0.0011 | 0.0024 |
| Endosulfan I | | 0.0081 | U | 0.0012 | 0.0081 |
| Endosulfan II | | 0.0081 | U | 0.0021 | 0.0081 |
| Endosulfan sulfate | | 0.0081 | U | 0.0010 | 0.0081 |
| Endrin | | 0.0081 | U | 0.0012 | 0.0081 |
| Endrin aldehyde | | 0.0081 | U | 0.0019 | 0.0081 |
| Endrin ketone | | 0.0081 | U | 0.0016 | 0.0081 |
| gamma-BHC (Lindane) | | 0.0024 | U | 0.00075 | 0.0024 |
| trans-Chlordane | | 0.0081 | U | 0.0014 | 0.0081 |
| Heptachlor | | 0.0081 | U | 0.00096 | 0.0081 |
| Heptachlor epoxide | | 0.0081 | U | 0.0012 | 0.0081 |
| Methoxychlor | | 0.0081 | U | 0.0019 | 0.0081 |
| Toxaphene | | 0.081 | U | 0.029 | 0.081 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 109 | | 69 - 150 |
| Tetrachloro-m-xylene | 98 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid
% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552870 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0321 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 0041 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 101 | | 69 - 150 |
| Tetrachloro-m-xylene | 95 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid

% Moisture: 16.1

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0215 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0218 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 4,4'-DDD | | 0.0080 | U | 0.0014 | 0.0080 |
| 4,4'-DDE | | 0.0080 | U | 0.00094 | 0.0080 |
| 4,4'-DDT | | 0.0080 | U | 0.0015 | 0.0080 |
| Aldrin | | 0.0080 | U | 0.0012 | 0.0080 |
| alpha-BHC | | 0.0024 | U | 0.00081 | 0.0024 |
| cis-Chlordane | | 0.0080 | U | 0.0013 | 0.0080 |
| beta-BHC | | 0.0024 | U | 0.00089 | 0.0024 |
| Chlordane (technical) | | 0.080 | U | 0.019 | 0.080 |
| delta-BHC | | 0.0024 | U | 0.00049 | 0.0024 |
| Dieldrin | | 0.0024 | U | 0.0010 | 0.0024 |
| Endosulfan I | | 0.0080 | U | 0.0012 | 0.0080 |
| Endosulfan II | | 0.0080 | U | 0.0020 | 0.0080 |
| Endosulfan sulfate | | 0.0080 | U | 0.0010 | 0.0080 |
| Endrin | | 0.0080 | U | 0.0011 | 0.0080 |
| Endrin aldehyde | | 0.0080 | U | 0.0019 | 0.0080 |
| Endrin ketone | | 0.0080 | U | 0.0015 | 0.0080 |
| gamma-BHC (Lindane) | | 0.0024 | U | 0.00074 | 0.0024 |
| trans-Chlordane | | 0.0080 | U | 0.0014 | 0.0080 |
| Heptachlor | | 0.0080 | U | 0.00094 | 0.0080 |
| Heptachlor epoxide | | 0.0080 | U | 0.0012 | 0.0080 |
| Methoxychlor | | 0.0080 | U | 0.0018 | 0.0080 |
| Toxaphene | | 0.080 | U | 0.029 | 0.080 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 115 | | 69 - 150 |
| Tetrachloro-m-xylene | 113 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid

% Moisture: 16.1

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0215 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0218 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 108 | | 69 - 150 |
| Tetrachloro-m-xylene | 108 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid

% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0227 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0234 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 4,4'-DDD | | 0.0079 | U | 0.0013 | 0.0079 |
| 4,4'-DDE | | 0.011 | | 0.00093 | 0.0079 |
| 4,4'-DDT | | 0.013 | p | 0.0015 | 0.0079 |
| Aldrin | | 0.0079 | U | 0.0012 | 0.0079 |
| alpha-BHC | | 0.0024 | U | 0.00080 | 0.0024 |
| cis-Chlordane | | 0.0079 | U | 0.0013 | 0.0079 |
| beta-BHC | | 0.0024 | U | 0.00089 | 0.0024 |
| Chlordane (technical) | | 0.079 | U | 0.019 | 0.079 |
| delta-BHC | | 0.0024 | U | 0.00048 | 0.0024 |
| Dieldrin | | 0.0024 | U | 0.0010 | 0.0024 |
| Endosulfan I | | 0.0079 | U | 0.0012 | 0.0079 |
| Endosulfan II | | 0.0079 | U | 0.0020 | 0.0079 |
| Endosulfan sulfate | | 0.0079 | U | 0.00099 | 0.0079 |
| Endrin | | 0.0079 | U | 0.0011 | 0.0079 |
| Endrin aldehyde | | 0.0079 | U | 0.0019 | 0.0079 |
| Endrin ketone | | 0.0079 | U | 0.0015 | 0.0079 |
| gamma-BHC (Lindane) | | 0.0024 | U | 0.00073 | 0.0024 |
| trans-Chlordane | | 0.0079 | U | 0.0014 | 0.0079 |
| Heptachlor | | 0.0079 | U | 0.00093 | 0.0079 |
| Heptachlor epoxide | | 0.0079 | U | 0.0012 | 0.0079 |
| Methoxychlor | | 0.0079 | U | 0.0018 | 0.0079 |
| Toxaphene | | 0.079 | U | 0.029 | 0.079 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 129 | | 69 - 150 |
| Tetrachloro-m-xylene | 115 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid

% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552216 | Initial Weight/Volume: | 15.0227 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0234 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1055 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 103 | | 69 - 150 |
| Tetrachloro-m-xylene | 115 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid
% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552870 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552631 | Initial Weight/Volume: | 15.0184 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1657 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1046 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 4,4'-DDD | | 0.0081 | U | 0.0014 | 0.0081 |
| 4,4'-DDE | | 0.0081 | U | 0.00095 | 0.0081 |
| 4,4'-DDT | | 0.0038 | J p | 0.0015 | 0.0081 |
| Aldrin | | 0.0081 | U | 0.0012 | 0.0081 |
| alpha-BHC | | 0.0024 | U | 0.00082 | 0.0024 |
| cis-Chlordane | | 0.0081 | U | 0.0013 | 0.0081 |
| beta-BHC | | 0.0024 | U | 0.00091 | 0.0024 |
| Chlordane (technical) | | 0.081 | U | 0.020 | 0.081 |
| delta-BHC | | 0.0024 | U | 0.00050 | 0.0024 |
| Dieldrin | | 0.0024 | U | 0.0011 | 0.0024 |
| Endosulfan I | | 0.0081 | U | 0.0012 | 0.0081 |
| Endosulfan II | | 0.0081 | U | 0.0021 | 0.0081 |
| Endosulfan sulfate | | 0.0081 | U | 0.0010 | 0.0081 |
| Endrin | | 0.0081 | U | 0.0012 | 0.0081 |
| Endrin aldehyde | | 0.0081 | U | 0.0019 | 0.0081 |
| Endrin ketone | | 0.0081 | U | 0.0016 | 0.0081 |
| gamma-BHC (Lindane) | | 0.0024 | U | 0.00075 | 0.0024 |
| trans-Chlordane | | 0.0081 | U | 0.0014 | 0.0081 |
| Heptachlor | | 0.0081 | U | 0.00095 | 0.0081 |
| Heptachlor epoxide | | 0.0081 | U | 0.0012 | 0.0081 |
| Methoxychlor | | 0.0081 | U | 0.0018 | 0.0081 |
| Toxaphene | | 0.081 | U | 0.029 | 0.081 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 147 | | 69 - 150 |
| Tetrachloro-m-xylene | 125 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid

% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552870 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552631 | Initial Weight/Volume: | 15.0184 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1657 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1046 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 131 | | 69 - 150 |
| Tetrachloro-m-xylene | 125 | | 74 - 150 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552631 | Initial Weight/Volume: | 15.0317 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1217 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1046 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 4,4'-DDD | | 0.0080 | U | 0.0014 | 0.0080 |
| 4,4'-DDE | | 0.0080 | U | 0.00095 | 0.0080 |
| 4,4'-DDT | | 0.0080 | U | 0.0015 | 0.0080 |
| Aldrin | | 0.0080 | U | 0.0012 | 0.0080 |
| alpha-BHC | | 0.0024 | U | 0.00081 | 0.0024 |
| cis-Chlordane | | 0.0080 | U | 0.0013 | 0.0080 |
| beta-BHC | | 0.0024 | U | 0.00090 | 0.0024 |
| Chlordane (technical) | | 0.080 | U | 0.019 | 0.080 |
| delta-BHC | | 0.0024 | U | 0.00049 | 0.0024 |
| Dieldrin | | 0.0024 | U | 0.0010 | 0.0024 |
| Endosulfan I | | 0.0080 | U | 0.0012 | 0.0080 |
| Endosulfan II | | 0.0080 | U | 0.0021 | 0.0080 |
| Endosulfan sulfate | | 0.0080 | U | 0.0010 | 0.0080 |
| Endrin | | 0.0080 | U | 0.0012 | 0.0080 |
| Endrin aldehyde | | 0.0080 | U | 0.0019 | 0.0080 |
| Endrin ketone | | 0.0080 | U | 0.0016 | 0.0080 |
| gamma-BHC (Lindane) | | 0.0024 | U | 0.00074 | 0.0024 |
| trans-Chlordane | | 0.0080 | U | 0.0014 | 0.0080 |
| Heptachlor | | 0.0080 | U | 0.00095 | 0.0080 |
| Heptachlor epoxide | | 0.0080 | U | 0.0012 | 0.0080 |
| Methoxychlor | | 0.0080 | U | 0.0018 | 0.0080 |
| Toxaphene | | 0.080 | U | 0.029 | 0.080 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 128 | | 69 - 150 |
| Tetrachloro-m-xylene | 120 | | 74 - 150 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552631 | Initial Weight/Volume: | 15.0317 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1217 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1046 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 106 | | 69 - 150 |
| Tetrachloro-m-xylene | 119 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-5 (0-7)**

Lab Sample ID: 460-164661-3
Client Matrix: Solid

% Moisture: 17.4

Date Sampled: 09/14/2018 1125
Date Received: 09/14/2018 1735

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552631 | Initial Weight/Volume: | 15.0204 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1233 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1046 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 4,4'-DDD | | 0.0081 | U | 0.0014 | 0.0081 |
| 4,4'-DDE | | 0.0037 | J | 0.00096 | 0.0081 |
| 4,4'-DDT | | 0.0027 | J | 0.0015 | 0.0081 |
| Aldrin | | 0.0081 | U | 0.0012 | 0.0081 |
| alpha-BHC | | 0.0024 | U | 0.00082 | 0.0024 |
| cis-Chlordane | | 0.0081 | U | 0.0013 | 0.0081 |
| beta-BHC | | 0.0024 | U | 0.00091 | 0.0024 |
| Chlordane (technical) | | 0.081 | U | 0.020 | 0.081 |
| delta-BHC | | 0.0024 | U | 0.00050 | 0.0024 |
| Dieldrin | | 0.0024 | U | 0.0011 | 0.0024 |
| Endosulfan I | | 0.0081 | U | 0.0012 | 0.0081 |
| Endosulfan II | | 0.0081 | U | 0.0021 | 0.0081 |
| Endosulfan sulfate | | 0.0081 | U | 0.0010 | 0.0081 |
| Endrin | | 0.0081 | U | 0.0012 | 0.0081 |
| Endrin aldehyde | | 0.0081 | U | 0.0019 | 0.0081 |
| Endrin ketone | | 0.0081 | U | 0.0016 | 0.0081 |
| gamma-BHC (Lindane) | | 0.0024 | U | 0.00075 | 0.0024 |
| trans-Chlordane | | 0.0081 | U | 0.0014 | 0.0081 |
| Heptachlor | | 0.0081 | U | 0.00096 | 0.0081 |
| Heptachlor epoxide | | 0.0081 | U | 0.0012 | 0.0081 |
| Methoxychlor | | 0.0081 | U | 0.0019 | 0.0081 |
| Toxaphene | | 0.081 | U | 0.029 | 0.081 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 126 | | 69 - 150 |
| Tetrachloro-m-xylene | 121 | | 74 - 150 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

**8081B Organochlorine Pesticides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8081B | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Prep Method: | 3546 | Prep Batch: | 460-552631 | Initial Weight/Volume: | 15.0204 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1233 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1046 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 114 | | 69 - 150 |
| Tetrachloro-m-xylene | 115 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid
% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0189 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0133 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.076 | U | 0.010 | 0.076 |
| Aroclor 1221 | | 0.076 | U | 0.010 | 0.076 |
| Aroclor 1232 | | 0.076 | U | 0.010 | 0.076 |
| Aroclor 1242 | | 0.076 | U | 0.010 | 0.076 |
| Aroclor 1248 | | 0.076 | U | 0.010 | 0.076 |
| Aroclor 1254 | | 0.076 | U | 0.010 | 0.076 |
| Aroclor 1260 | | 0.076 | U | 0.010 | 0.076 |
| Aroclor 1268 | | 0.076 | U | 0.010 | 0.076 |
| Aroclor-1262 | | 0.076 | U | 0.010 | 0.076 |
| Polychlorinated biphenyls, Total | | 0.076 | U | 0.010 | 0.076 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 100 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid
% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0189 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0133 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 99 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid
% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0341 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0149 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1221 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1232 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1242 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1248 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1254 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1260 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1268 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor-1262 | | 0.080 | U | 0.011 | 0.080 |
| Polychlorinated biphenyls, Total | | 0.080 | U | 0.011 | 0.080 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 98 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid
% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0341 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0149 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 97 | | 53 - 150 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3 Date Sampled: 09/13/2018 1200
Client Matrix: Solid % Moisture: 17.9 Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0142 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0205 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.082 | U | 0.011 | 0.082 |
| Aroclor 1221 | | 0.082 | U | 0.011 | 0.082 |
| Aroclor 1232 | | 0.082 | U | 0.011 | 0.082 |
| Aroclor 1242 | | 0.082 | U | 0.011 | 0.082 |
| Aroclor 1248 | | 0.082 | U | 0.011 | 0.082 |
| Aroclor 1254 | | 0.082 | U | 0.011 | 0.082 |
| Aroclor 1260 | | 0.082 | U | 0.011 | 0.082 |
| Aroclor 1268 | | 0.082 | U | 0.011 | 0.082 |
| Aroclor-1262 | | 0.082 | U | 0.011 | 0.082 |
| Polychlorinated biphenyls, Total | | 0.082 | U | 0.011 | 0.082 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 87 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid
% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0142 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0205 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 86 | | 53 - 150 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4 Date Sampled: 09/13/2018 1330
Client Matrix: Solid % Moisture: 16.1 Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0167 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0221 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1221 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1232 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1242 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1248 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1254 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1260 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1268 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor-1262 | | 0.080 | U | 0.011 | 0.080 |
| Polychlorinated biphenyls, Total | | 0.080 | U | 0.011 | 0.080 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 112 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid

% Moisture: 16.1

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0167 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0221 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 107 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid

% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0332 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0236 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1221 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1232 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1242 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1248 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1254 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor 1260 | | 0.38 | | 0.011 | 0.079 |
| Aroclor 1268 | | 0.079 | U | 0.011 | 0.079 |
| Aroclor-1262 | | 0.079 | U | 0.011 | 0.079 |
| Polychlorinated biphenyls, Total | | 0.38 | | 0.011 | 0.079 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 116 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid

% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552215 | Initial Weight/Volume: | 15.0332 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/15/2018 0236 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1050 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 116 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid
% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552628 | Initial Weight/Volume: | 15.0123 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1200 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1038 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1221 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1232 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1242 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1248 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1254 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1260 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1268 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor-1262 | | 0.081 | U | 0.011 | 0.081 |
| Polychlorinated biphenyls, Total | | 0.081 | U | 0.011 | 0.081 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 143 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid

% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552628 | Initial Weight/Volume: | 15.0123 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1200 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1038 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 137 | | 53 - 150 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552628 | Initial Weight/Volume: | 15.0321 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1216 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1038 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1221 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1232 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1242 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1248 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1254 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1260 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor 1268 | | 0.080 | U | 0.011 | 0.080 |
| Aroclor-1262 | | 0.080 | U | 0.011 | 0.080 |
| Polychlorinated biphenyls, Total | | 0.080 | U | 0.011 | 0.080 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 130 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2
Client Matrix: Solid
% Moisture: 16.7

Date Sampled: 09/14/2018 0950
Date Received: 09/14/2018 1735

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552628 | Initial Weight/Volume: | 15.0321 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1216 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1038 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 129 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-5 (0-7)**

Lab Sample ID: 460-164661-3
Client Matrix: Solid
% Moisture: 17.4

Date Sampled: 09/14/2018 1125
Date Received: 09/14/2018 1735

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552628 | Initial Weight/Volume: | 15.0162 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1232 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1038 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aroclor 1016 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1221 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1232 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1242 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1248 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1254 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1260 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor 1268 | | 0.081 | U | 0.011 | 0.081 |
| Aroclor-1262 | | 0.081 | U | 0.011 | 0.081 |
| Polychlorinated biphenyls, Total | | 0.081 | U | 0.011 | 0.081 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 113 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3
Client Matrix: Solid

% Moisture: 17.4

Date Sampled: 09/14/2018 1125
Date Received: 09/14/2018 1735

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8082A | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Prep Method: | 3546 | Prep Batch: | 460-552628 | Initial Weight/Volume: | 15.0162 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/17/2018 1232 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/16/2018 1038 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 107 | | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid
% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0164 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1122 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (ug/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 2,4-D | | 38 | U | 14 | 38 |
| Silvex (2,4,5-TP) | | 38 | U | 3.9 | 38 |
| 2,4,5-T | | 38 | U | 8.0 | 38 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 133 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid
% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0164 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1122 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 122 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid
% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0152 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1136 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (ug/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 2,4-D | | 40 | U | 14 | 40 |
| Silvex (2,4,5-TP) | | 40 | U | 4.1 | 40 |
| 2,4,5-T | | 40 | U | 8.4 | 40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 146 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid

% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0152 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1136 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 128 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0118 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1151 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (ug/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 2,4-D | | 41 | U | 15 | 41 |
| Silvex (2,4,5-TP) | | 41 | U | 4.2 | 41 |
| 2,4,5-T | | 41 | U | 8.6 | 41 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 110 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0118 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1151 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 102 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid
% Moisture: 16.1

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0142 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1205 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (ug/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 2,4-D | | 40 | U | 14 | 40 |
| Silvex (2,4,5-TP) | | 40 | U | 4.1 | 40 |
| 2,4,5-T | | 40 | U | 8.4 | 40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 133 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid
% Moisture: 16.1

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0142 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1205 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 118 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid
% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0167 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1220 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (ug/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 2,4-D | | 39 | U | 14 | 39 |
| Silvex (2,4,5-TP) | | 39 | U | 4.1 | 39 |
| 2,4,5-T | | 39 | U | 8.4 | 39 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 131 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid
% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552400 | Initial Weight/Volume: | 30.0167 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 1220 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 2235 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 120 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid
% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552968 | Initial Weight/Volume: | 30.0161 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 2252 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 2347 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (ug/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 2,4-D | | 40 | U | 15 | 40 |
| Silvex (2,4,5-TP) | | 40 | U | 4.2 | 40 |
| 2,4,5-T | | 40 | U | 8.6 | 40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 128 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid
% Moisture: 17.3

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552968 | Initial Weight/Volume: | 30.0161 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 2252 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 2347 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 118 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2
Client Matrix: Solid
% Moisture: 16.7

Date Sampled: 09/14/2018 0950
Date Received: 09/14/2018 1735

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552968 | Initial Weight/Volume: | 30.0153 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 2307 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 2347 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (ug/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 2,4-D | | 40 | U | 15 | 40 |
| Silvex (2,4,5-TP) | | 40 | U | 4.2 | 40 |
| 2,4,5-T | | 40 | U | 8.5 | 40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 123 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2
Client Matrix: Solid

% Moisture: 16.7

Date Sampled: 09/14/2018 0950
Date Received: 09/14/2018 1735

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552968 | Initial Weight/Volume: | 30.0153 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 2307 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 2347 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 108 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-5 (0-7)**

Lab Sample ID: 460-164661-3
Client Matrix: Solid

% Moisture: 17.4

Date Sampled: 09/14/2018 1125
Date Received: 09/14/2018 1735

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552968 | Initial Weight/Volume: | 30.0182 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 2321 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 2347 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (ug/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| 2,4-D | | 40 | U | 15 | 40 |
| Silvex (2,4,5-TP) | | 40 | U | 4.2 | 40 |
| 2,4,5-T | | 40 | U | 8.6 | 40 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 100 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-5 (0-7)**

Lab Sample ID: 460-164661-3
Client Matrix: Solid

% Moisture: 17.4

Date Sampled: 09/14/2018 1125
Date Received: 09/14/2018 1735

**8151A Herbicides (GC)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 8151A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Prep Method: | 8151A | Prep Batch: | 460-552968 | Initial Weight/Volume: | 30.0182 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 10 mL |
| Analysis Date: | 09/18/2018 2321 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 2347 | | | Result Type: | SECONDARY |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 93 | | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid
% Moisture: 11.7

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | NJDEP EPH | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Prep Method: | 3546 | Prep Batch: | 460-552210 | Initial Weight/Volume: | 15.0427 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 2 mL |
| Analysis Date: | 09/14/2018 2126 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1031 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | RL | RL |
|---|---|---|---|---|---|
| Total EPH (C9-C40) | | 60 | | 2.3 | 2.3 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 87 | | 40 - 140 |
| 1-Chlorooctadecane | 100 | | 40 - 140 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid
% Moisture: 15.9

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | NJDEP EPH | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Prep Method: | 3546 | Prep Batch: | 460-552210 | Initial Weight/Volume: | 15.0156 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 2 mL |
| Analysis Date: | 09/14/2018 2139 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1031 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | RL | RL |
|---|---|---|---|---|---|
| Total EPH (C9-C40) | | 76 | | 2.4 | 2.4 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 84 | | 40 - 140 |
| 1-Chlorooctadecane | 98 | | 40 - 140 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3 Date Sampled: 09/13/2018 1200
Client Matrix: Solid % Moisture: 17.9 Date Received: 09/13/2018 1810

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | NJDEP EPH | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Prep Method: | 3546 | Prep Batch: | 460-552210 | Initial Weight/Volume: | 15.0309 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 2 mL |
| Analysis Date: | 09/14/2018 2152 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1031 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | RL | RL |
|---|---|---|---|---|---|
| Total EPH (C9-C40) | | 2.4 | U | 2.4 | 2.4 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 88 | | 40 - 140 |
| 1-Chlorooctadecane | 104 | | 40 - 140 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4 Date Sampled: 09/13/2018 1330
Client Matrix: Solid % Moisture: 16.1 Date Received: 09/13/2018 1810

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | NJDEP EPH | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Prep Method: | 3546 | Prep Batch: | 460-552210 | Initial Weight/Volume: | 15.0537 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 2 mL |
| Analysis Date: | 09/14/2018 2205 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1031 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | RL | RL |
|---|---|---|---|---|---|
| Total EPH (C9-C40) | | 2.4 | U | 2.4 | 2.4 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 100 | | 40 - 140 |
| 1-Chlorooctadecane | 121 | | 40 - 140 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-3(0-7')**

Lab Sample ID: 460-164549-5
Client Matrix: Solid
% Moisture: 15.5

Date Sampled: 09/13/2018 1400
Date Received: 09/13/2018 1810

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | NJDEP EPH | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Prep Method: | 3546 | Prep Batch: | 460-552210 | Initial Weight/Volume: | 15.0218 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 2 mL |
| Analysis Date: | 09/14/2018 2218 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/14/2018 1031 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | RL | RL |
|---|---|---|---|---|---|
| Total EPH (C9-C40) | | 110 | | 2.4 | 2.4 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 106 | | 40 - 140 |
| 1-Chlorooctadecane | 119 | | 40 - 140 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-6 (0-7)**

Lab Sample ID: 460-164661-1 Date Sampled: 09/14/2018 0845
Client Matrix: Solid % Moisture: 17.3 Date Received: 09/14/2018 1735

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | NJDEP EPH | Analysis Batch: | 460-552895 | Instrument ID: | CBNAGC1 |
| Prep Method: | 3546 | Prep Batch: | 460-552793 | Initial Weight/Volume: | 15.0288 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 2 mL |
| Analysis Date: | 09/17/2018 2247 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 0956 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | RL | RL |
|---|---|---|---|---|---|
| Total EPH (C9-C40) | | 120 | | 2.4 | 2.4 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 71 | | 40 - 140 |
| 1-Chlorooctadecane | 79 | | 40 - 140 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2
Client Matrix: Solid
% Moisture: 16.7

Date Sampled: 09/14/2018 0950
Date Received: 09/14/2018 1735

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | NJDEP EPH | Analysis Batch: | 460-552895 | Instrument ID: | CBNAGC1 |
| Prep Method: | 3546 | Prep Batch: | 460-552793 | Initial Weight/Volume: | 15.0264 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 2 mL |
| Analysis Date: | 09/17/2018 2300 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 0956 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | RL | RL |
|---|---|---|---|---|---|
| Total EPH (C9-C40) | | 180 | | 2.4 | 2.4 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 73 | | 40 - 140 |
| 1-Chlorooctadecane | 84 | | 40 - 140 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | NJDEP EPH | Analysis Batch: | 460-552895 | Instrument ID: | CBNAGC1 |
| Prep Method: | 3546 | Prep Batch: | 460-552793 | Initial Weight/Volume: | 15.0211 g |
| Dilution: | 1.0 | | | Final Weight/Volume: | 2 mL |
| Analysis Date: | 09/17/2018 2317 | | | Injection Volume: | 1 uL |
| Prep Date: | 09/17/2018 0956 | | | Result Type: | PRIMARY |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | RL | RL |
|---|---|---|---|---|---|
| Total EPH (C9-C40) | | 76 | | 2.4 | 2.4 |

| Surrogate | %Rec | Qualifier | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 73 | | 40 - 140 |
| 1-Chlorooctadecane | 83 | | 40 - 140 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1 Date Sampled: 09/13/2018 0950
Client Matrix: Solid % Moisture: 11.7 Date Received: 09/13/2018 1810

**6010D Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.22 g |
| Analysis Date: | 09/16/2018 1349 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aluminum | | 12500 | | 10.5 | 37.1 |
| Antimony | | 3.7 | U | 0.83 | 3.7 |
| Arsenic | | 2.1 | J | 0.84 | 2.8 |
| Barium | | 102 | | 2.1 | 37.1 |
| Beryllium | | 0.65 | | 0.083 | 0.37 |
| Cadmium | | 0.74 | U | 0.13 | 0.74 |
| Calcium | | 11300 | | 54.7 | 928 |
| Chromium | | 22.2 | | 0.33 | 1.9 |
| Cobalt | | 7.8 | J | 1.1 | 9.3 |
| Copper | | 24.4 | | 2.5 | 4.6 |
| Iron | | 19400 | | 13.6 | 27.8 |
| Lead | | 34.1 | | 0.49 | 1.9 |
| Magnesium | | 8220 | | 54.1 | 928 |
| Manganese | | 281 | | 0.32 | 2.8 |
| Nickel | | 16.6 | | 0.68 | 7.4 |
| Potassium | | 2590 | | 57.7 | 928 |
| Selenium | | 3.7 | U | 2.2 | 3.7 |
| Silver | | 1.9 | U | 0.18 | 1.9 |
| Sodium | | 206 | J | 74.6 | 928 |
| Thallium | | 3.7 | U | 0.59 | 3.7 |
| Vanadium | | 32.7 | | 0.62 | 9.3 |
| Zinc | | 62.2 | | 4.3 | 5.6 |

**6010D Metals (ICP)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3010A | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1600 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Arsenic | | 75.0 | U | 13.3 | 75.0 |
| Barium | | 841 | J | 38.4 | 1000 |
| Cadmium | | 1.7 | J | 1.1 | 20.0 |
| Chromium | | 50.0 | U | 6.3 | 50.0 |
| Copper | | 125 | U | 25.5 | 125 |
| Lead | | 54.9 | | 12.3 | 50.0 |
| Nickel | | 15.6 | J B | 8.5 | 200 |
| Selenium | | 100 | U | 33.0 | 100 |
| Silver | | 50.0 | U | 5.4 | 50.0 |
| Zinc | | 66.1 | J | 18.1 | 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1
Client Matrix: Solid

Date Sampled: 09/13/2018 0950
Date Received: 09/13/2018 1810

**7470A Mercury (CVAA)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7470A | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Prep Method: | 7470A | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1509 | | | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | U | 0.12 | 0.20 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-552981 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.62 g |
| Analysis Date: | 09/18/2018 0837 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0417 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | | 0.011 | 0.019 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-8(0-7')**

Lab Sample ID: 460-164549-2 Date Sampled: 09/13/2018 1100
Client Matrix: Solid % Moisture: 15.9 Date Received: 09/13/2018 1810

**6010D Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.23 g |
| Analysis Date: | 09/16/2018 1312 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aluminum | | 13400 | | 10.9 | 38.7 |
| Antimony | | 3.9 | U | 0.87 | 3.9 |
| Arsenic | | 2.4 | J | 0.88 | 2.9 |
| Barium | | 118 | | 2.1 | 38.7 |
| Beryllium | | 0.72 | | 0.086 | 0.39 |
| Cadmium | | 0.77 | U | 0.13 | 0.77 |
| Calcium | | 12900 | | 57.0 | 967 |
| Chromium | | 23.2 | | 0.34 | 1.9 |
| Cobalt | | 7.9 | J | 1.2 | 9.7 |
| Copper | | 17.5 | | 2.6 | 4.8 |
| Iron | | 19600 | | 14.2 | 29.0 |
| Lead | | 56.1 | | 0.51 | 1.9 |
| Magnesium | | 8700 | | 56.4 | 967 |
| Manganese | | 362 | | 0.34 | 2.9 |
| Nickel | | 16.1 | | 0.71 | 7.7 |
| Potassium | | 1600 | | 60.2 | 967 |
| Selenium | | 3.9 | U | 2.3 | 3.9 |
| Silver | | 1.9 | U | 0.18 | 1.9 |
| Sodium | | 115 | J | 77.8 | 967 |
| Thallium | | 3.9 | U | 0.62 | 3.9 |
| Vanadium | | 35.0 | | 0.64 | 9.7 |
| Zinc | | 81.5 | | 4.5 | 5.8 |

**6010D Metals (ICP)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3010A | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1623 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Arsenic | | 75.0 | U | 13.3 | 75.0 |
| Barium | | 1210 | | 38.4 | 1000 |
| Cadmium | | 2.3 | J | 1.1 | 20.0 |
| Chromium | | 50.0 | U | 6.3 | 50.0 |
| Copper | | 125 | U | 25.5 | 125 |
| Lead | | 628 | | 12.3 | 50.0 |
| Nickel | | 10.6 | J B | 8.5 | 200 |
| Selenium | | 100 | U | 33.0 | 100 |
| Silver | | 50.0 | U | 5.4 | 50.0 |
| Zinc | | 110 | J | 18.1 | 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-8(0-7')**

Lab Sample ID: 460-164549-2
Client Matrix: Solid

Date Sampled: 09/13/2018 1100
Date Received: 09/13/2018 1810

**7470A Mercury (CVAA)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7470A | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Prep Method: | 7470A | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1510 | | | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | U | 0.12 | 0.20 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-552981 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.64 g |
| Analysis Date: | 09/18/2018 0839 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0417 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.19 | | 0.011 | 0.019 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

% Moisture: 17.9

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**6010D Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.35 g |
| Analysis Date: | 09/16/2018 1353 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aluminum | | 15900 | | 10.2 | 36.1 |
| Antimony | | 3.6 | U | 0.81 | 3.6 |
| Arsenic | | 5.1 | | 0.82 | 2.7 |
| Barium | | 180 | | 2.0 | 36.1 |
| Beryllium | | 0.89 | | 0.080 | 0.36 |
| Cadmium | | 0.72 | U | 0.12 | 0.72 |
| Calcium | | 5440 | | 53.1 | 902 |
| Chromium | | 29.6 | | 0.32 | 1.8 |
| Cobalt | | 11.2 | | 1.1 | 9.0 |
| Copper | | 26.4 | | 2.4 | 4.5 |
| Iron | | 29500 | | 13.3 | 27.1 |
| Lead | | 127 | | 0.47 | 1.8 |
| Magnesium | | 5630 | | 52.6 | 902 |
| Manganese | | 546 | | 0.31 | 2.7 |
| Nickel | | 21.4 | | 0.66 | 7.2 |
| Potassium | | 1720 | | 56.1 | 902 |
| Selenium | | 3.6 | U | 2.2 | 3.6 |
| Silver | | 1.8 | U | 0.17 | 1.8 |
| Sodium | | 233 | J | 72.5 | 902 |
| Thallium | | 3.6 | U | 0.58 | 3.6 |
| Vanadium | | 44.6 | | 0.60 | 9.0 |
| Zinc | | 144 | | 4.2 | 5.4 |

**6010D Metals (ICP)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3010A | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1627 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Arsenic | | 75.0 | U | 13.3 | 75.0 |
| Barium | | 992 | J | 38.4 | 1000 |
| Cadmium | | 2.6 | J | 1.1 | 20.0 |
| Chromium | | 50.0 | U | 6.3 | 50.0 |
| Copper | | 125 | U | 25.5 | 125 |
| Lead | | 116 | | 12.3 | 50.0 |
| Nickel | | 11.8 | J B | 8.5 | 200 |
| Selenium | | 100 | U | 33.0 | 100 |
| Silver | | 50.0 | U | 5.4 | 50.0 |
| Zinc | | 180 | | 18.1 | 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-1(0-7')**

Lab Sample ID: 460-164549-3
Client Matrix: Solid

Date Sampled: 09/13/2018 1200
Date Received: 09/13/2018 1810

**7470A Mercury (CVAA)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7470A | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Prep Method: | 7470A | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1439 | | | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | U | 0.12 | 0.20 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-552994 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.62 g |
| Analysis Date: | 09/18/2018 0855 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0502 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.21 | | 0.012 | 0.020 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4 Date Sampled: 09/13/2018 1330
Client Matrix: Solid % Moisture: 16.1 Date Received: 09/13/2018 1810

**6010D Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.35 g |
| Analysis Date: | 09/16/2018 1357 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aluminum | | 13900 | | 10 | 35.3 |
| Antimony | | 3.5 | U | 0.79 | 3.5 |
| Arsenic | | 5.8 | | 0.80 | 2.6 |
| Barium | | 181 | | 2.0 | 35.3 |
| Beryllium | | 0.79 | | 0.079 | 0.35 |
| Cadmium | | 0.19 | J | 0.12 | 0.71 |
| Calcium | | 5050 | | 52.0 | 883 |
| Chromium | | 29.6 | | 0.31 | 1.8 |
| Cobalt | | 9.2 | | 1.1 | 8.8 |
| Copper | | 28.0 | | 2.3 | 4.4 |
| Iron | | 23100 | | 13.0 | 26.5 |
| Lead | | 348 | | 0.46 | 1.8 |
| Magnesium | | 4670 | | 51.5 | 883 |
| Manganese | | 305 | | 0.31 | 2.6 |
| Nickel | | 19.3 | | 0.65 | 7.1 |
| Potassium | | 2370 | | 54.9 | 883 |
| Selenium | | 3.5 | U | 2.1 | 3.5 |
| Silver | | 1.8 | U | 0.17 | 1.8 |
| Sodium | | 86.7 | J | 71.0 | 883 |
| Thallium | | 3.5 | U | 0.56 | 3.5 |
| Vanadium | | 45.7 | | 0.59 | 8.8 |
| Zinc | | 154 | | 4.1 | 5.3 |

**6010D Metals (ICP)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3010A | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1631 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Arsenic | | 75.0 | U | 13.3 | 75.0 |
| Barium | | 1040 | | 38.4 | 1000 |
| Cadmium | | 2.3 | J | 1.1 | 20.0 |
| Chromium | | 50.0 | U | 6.3 | 50.0 |
| Copper | | 125 | U | 25.5 | 125 |
| Lead | | 68.8 | | 12.3 | 50.0 |
| Nickel | | 12.5 | J B | 8.5 | 200 |
| Selenium | | 100 | U | 33.0 | 100 |
| Silver | | 50.0 | U | 5.4 | 50.0 |
| Zinc | | 324 | | 18.1 | 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4
Client Matrix: Solid

Date Sampled: 09/13/2018 1330
Date Received: 09/13/2018 1810

**7470A Mercury (CVAA)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7470A | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Prep Method: | 7470A | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1512 | | | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | U | 0.12 | 0.20 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-552994 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.64 g |
| Analysis Date: | 09/18/2018 0856 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0502 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.45 | | 0.011 | 0.019 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5 Date Sampled: 09/13/2018 1400
Client Matrix: Solid % Moisture: 15.5 Date Received: 09/13/2018 1810

**6010D Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.26 g |
| Analysis Date: | 09/16/2018 1400 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aluminum | | 14500 | | 10.6 | 37.6 |
| Antimony | | 3.8 | U | 0.84 | 3.8 |
| Arsenic | | 4.3 | | 0.85 | 2.8 |
| Barium | | 146 | | 2.1 | 37.6 |
| Beryllium | | 0.73 | | 0.084 | 0.38 |
| Cadmium | | 0.75 | U | 0.13 | 0.75 |
| Calcium | | 3500 | | 55.3 | 939 |
| Chromium | | 25.5 | | 0.33 | 1.9 |
| Cobalt | | 9.3 | J | 1.2 | 9.4 |
| Copper | | 16.5 | | 2.5 | 4.7 |
| Iron | | 26500 | | 13.8 | 28.2 |
| Lead | | 116 | | 0.49 | 1.9 |
| Magnesium | | 4840 | | 54.7 | 939 |
| Manganese | | 370 | | 0.33 | 2.8 |
| Nickel | | 16.4 | | 0.69 | 7.5 |
| Potassium | | 1170 | | 58.4 | 939 |
| Selenium | | 3.8 | U | 2.2 | 3.8 |
| Silver | | 1.9 | U | 0.18 | 1.9 |
| Sodium | | 939 | U | 75.5 | 939 |
| Thallium | | 3.8 | U | 0.60 | 3.8 |
| Vanadium | | 38.5 | | 0.62 | 9.4 |
| Zinc | | 114 | | 4.4 | 5.6 |

**6010D Metals (ICP)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3010A | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1635 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Arsenic | | 75.0 | U | 13.3 | 75.0 |
| Barium | | 1080 | | 38.4 | 1000 |
| Cadmium | | 2.2 | J | 1.1 | 20.0 |
| Chromium | | 50.0 | U | 6.3 | 50.0 |
| Copper | | 125 | U | 25.5 | 125 |
| Lead | | 108 | | 12.3 | 50.0 |
| Nickel | | 200 | U | 8.5 | 200 |
| Selenium | | 100 | U | 33.0 | 100 |
| Silver | | 50.0 | U | 5.4 | 50.0 |
| Zinc | | 177 | | 18.1 | 150 |

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5 Date Sampled: 09/13/2018 1400
Client Matrix: Solid Date Received: 09/13/2018 1810

**7470A Mercury (CVAA)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7470A | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Prep Method: | 7470A | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1514 | | | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | U | 0.12 | 0.20 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-552994 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.66 g |
| Analysis Date: | 09/18/2018 0858 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0502 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.23 | | 0.011 | 0.018 |

**Client Sample ID: WC-6 (0-7)**

Lab Sample ID: 460-164661-1 Date Sampled: 09/14/2018 0845
Client Matrix: Solid % Moisture: 17.3 Date Received: 09/14/2018 1735

**6010D Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.22 g |
| Analysis Date: | 09/16/2018 1445 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aluminum | | 14000 | | 11.2 | 39.6 |
| Antimony | | 4.0 | U | 0.89 | 4.0 |
| Arsenic | | 4.0 | | 0.90 | 3.0 |
| Barium | | 183 | | 2.2 | 39.6 |
| Beryllium | | 0.84 | | 0.088 | 0.40 |
| Cadmium | | 0.51 | J | 0.13 | 0.79 |
| Calcium | | 7510 | | 58.4 | 991 |
| Chromium | | 27.4 | | 0.35 | 2.0 |
| Cobalt | | 10.8 | | 1.2 | 9.9 |
| Copper | | 54.0 | | 2.6 | 5.0 |
| Iron | | 23600 | | 14.6 | 29.7 |
| Lead | | 173 | | 0.52 | 2.0 |
| Magnesium | | 7690 | | 57.8 | 991 |
| Manganese | | 303 | | 0.35 | 3.0 |
| Nickel | | 21.2 | | 0.73 | 7.9 |
| Potassium | | 2990 | | 61.7 | 991 |
| Selenium | | 4.0 | U | 2.4 | 4.0 |
| Silver | | 2.0 | U | 0.19 | 2.0 |
| Thallium | | 4.0 | U | 0.63 | 4.0 |
| Vanadium | | 41.2 | | 0.66 | 9.9 |
| Zinc | | 296 | | 4.6 | 5.9 |

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 553135.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.22 g |
| Analysis Date: | 09/19/2018 1830 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Sodium | | 95.6 | J | 79.7 | 991 |

**6010D Metals (ICP)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Prep Method: | 3010A | Prep Batch: | 460-553047 | Lab File ID: | 553135.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/19/2018 2128 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0845 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Arsenic | | 75.0 | U | 13.3 | 75.0 |
| Barium | | 1150 | | 38.4 | 1000 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-6 (0-7)**

Lab Sample ID: 460-164661-1
Client Matrix: Solid

Date Sampled: 09/14/2018 0845
Date Received: 09/14/2018 1735

**6010D Metals (ICP)-TCLP**

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Cadmium | | 9.4 | J | 1.1 | 20.0 |
| Chromium | | 8.2 | J | 6.3 | 50.0 |
| Copper | | 89.0 | J | 25.5 | 125 |
| Lead | | 261 | | 12.3 | 50.0 |
| Nickel | | 24.1 | J | 8.5 | 200 |
| Selenium | | 100 | U | 33.0 | 100 |
| Silver | | 50.0 | U | 5.4 | 50.0 |
| Zinc | | 660 | | 18.1 | 150 |

**7470A Mercury (CVAA)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7470A | Analysis Batch: | 460-553137 | Instrument ID: | LEEMAN6 |
| Prep Method: | 7470A | Prep Batch: | 460-553099 | Lab File ID: | 553098hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/18/2018 1449 | | | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/18/2018 1217 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | U | 0.12 | 0.20 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-553393 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-553288 | Lab File ID: | 553257HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.62 g |
| Analysis Date: | 09/19/2018 1040 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 0507 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.082 | | 0.012 | 0.020 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

**6010D Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.27 g |
| Analysis Date: | 09/16/2018 1449 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aluminum | | 18000 | | 10.7 | 37.8 |
| Antimony | | 3.8 | U | 0.85 | 3.8 |
| Arsenic | | 2.8 | | 0.86 | 2.8 |
| Barium | | 119 | | 2.1 | 37.8 |
| Beryllium | | 0.88 | | 0.084 | 0.38 |
| Cadmium | | 0.76 | U | 0.13 | 0.76 |
| Calcium | | 3180 | | 55.7 | 945 |
| Chromium | | 32.9 | | 0.34 | 1.9 |
| Cobalt | | 10.4 | | 1.2 | 9.5 |
| Copper | | 81.9 | | 2.5 | 4.7 |
| Iron | | 25500 | | 13.9 | 28.4 |
| Lead | | 19.0 | | 0.49 | 1.9 |
| Magnesium | | 5770 | | 55.1 | 945 |
| Manganese | | 394 | | 0.33 | 2.8 |
| Nickel | | 20.4 | | 0.69 | 7.6 |
| Potassium | | 1350 | | 58.8 | 945 |
| Selenium | | 3.8 | U | 2.3 | 3.8 |
| Silver | | 1.9 | U | 0.18 | 1.9 |
| Thallium | | 3.8 | U | 0.60 | 3.8 |
| Vanadium | | 46.8 | | 0.63 | 9.5 |
| Zinc | | 99.7 | | 4.4 | 5.7 |

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-552446 | Lab File ID: | 553135.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.27 g |
| Analysis Date: | 09/19/2018 1834 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Sodium | | 224 | J | 76.0 | 945 |

**6010D Metals (ICP)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Prep Method: | 3010A | Prep Batch: | 460-553047 | Lab File ID: | 553135.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/19/2018 2100 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0845 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Arsenic | | 14.8 | J | 13.3 | 75.0 |
| Barium | | 657 | J | 38.4 | 1000 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-4 (0-7)**

Lab Sample ID: 460-164661-2
Client Matrix: Solid

Date Sampled: 09/14/2018 0950
Date Received: 09/14/2018 1735

**6010D Metals (ICP)-TCLP**

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Cadmium | | 3.1 | J | 1.1 | 20.0 |
| Chromium | | 7.6 | J | 6.3 | 50.0 |
| Copper | | 109 | J | 25.5 | 125 |
| Lead | | 184 | | 12.3 | 50.0 |
| Nickel | | 26.6 | J | 8.5 | 200 |
| Selenium | | 100 | U | 33.0 | 100 |
| Silver | | 50.0 | U | 5.4 | 50.0 |
| Zinc | | 406 | | 18.1 | 150 |

**7470A Mercury (CVAA)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7470A | Analysis Batch: | 460-553137 | Instrument ID: | LEEMAN6 |
| Prep Method: | 7470A | Prep Batch: | 460-553099 | Lab File ID: | 553098hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/18/2018 1523 | | | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/18/2018 1217 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | U | 0.12 | 0.20 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-553393 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-553288 | Lab File ID: | 553257HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.64 g |
| Analysis Date: | 09/19/2018 1046 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 0507 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.047 | | 0.011 | 0.019 |

Client: AKRF Inc Job Number: 460-164549-1

**Client Sample ID: WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

**6010D Metals (ICP)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-553733 | Instrument ID: | ICP4 |
| Prep Method: | 3050B | Prep Batch: | 460-553474 | Lab File ID: | 553348D1.asc |
| Dilution: | 4.0 | | | Initial Weight/Volume: | 1.08 g |
| Analysis Date: | 09/20/2018 1420 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1700 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Aluminum | | 18200 | | 12.7 | 44.8 |
| Antimony | | 4.5 | U | 1.0 | 4.5 |
| Arsenic | | 3.7 | | 1.0 | 3.4 |
| Barium | | 159 | | 2.5 | 44.8 |
| Beryllium | | 1.1 | | 0.10 | 0.45 |
| Cadmium | | 0.90 | U | 0.15 | 0.90 |
| Calcium | | 3700 | | 66.0 | 1120 |
| Chromium | | 45.7 | | 0.40 | 2.2 |
| Cobalt | | 10.3 | J | 1.4 | 11.2 |
| Copper | | 33.3 | | 3.0 | 5.6 |
| Iron | | 25500 | | 16.5 | 33.6 |
| Lead | | 111 | | 0.59 | 2.2 |
| Magnesium | | 8020 | | 65.4 | 1120 |
| Manganese | | 412 | | 0.39 | 3.4 |
| Nickel | | 30.4 | | 0.82 | 9.0 |
| Potassium | | 2810 | | 69.7 | 1120 |
| Selenium | | 4.5 | U | 2.7 | 4.5 |
| Silver | | 2.2 | U | 0.21 | 2.2 |
| Sodium | | 114 | J | 90.1 | 1120 |
| Thallium | | 4.5 | U | 0.72 | 4.5 |
| Vanadium | | 55.3 | | 0.74 | 11.2 |
| Zinc | | 165 | | 5.2 | 6.7 |

**6010D Metals (ICP)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 6010D | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Prep Method: | 3010A | Prep Batch: | 460-553047 | Lab File ID: | 553135.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/19/2018 2132 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0845 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Arsenic | | 13.8 | J | 13.3 | 75.0 |
| Barium | | 670 | J | 38.4 | 1000 |
| Cadmium | | 1.2 | J | 1.1 | 20.0 |
| Chromium | | 50.0 | U | 6.3 | 50.0 |
| Copper | | 162 | | 25.5 | 125 |
| Lead | | 87.1 | | 12.3 | 50.0 |
| Nickel | | 8.9 | J | 8.5 | 200 |
| Selenium | | 100 | U | 33.0 | 100 |
| Silver | | 50.0 | U | 5.4 | 50.0 |
| Zinc | | 199 | | 18.1 | 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Client Sample ID:** **WC-5 (0-7)**

Lab Sample ID: 460-164661-3
Client Matrix: Solid

Date Sampled: 09/14/2018 1125
Date Received: 09/14/2018 1735

**7470A Mercury (CVAA)-TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7470A | Analysis Batch: | 460-553137 | Instrument ID: | LEEMAN6 |
| Prep Method: | 7470A | Prep Batch: | 460-553099 | Lab File ID: | 553098hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/18/2018 1525 | | | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/18/2018 1217 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | DryWt Corrected: N | Result (ug/L) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.20 | U | 0.12 | 0.20 |

**7471B Mercury (CVAA)**

| | | | | | |
|---|---|---|---|---|---|
| Analysis Method: | 7471B | Analysis Batch: | 460-553393 | Instrument ID: | LEEMAN7 |
| Prep Method: | 7471B | Prep Batch: | 460-553288 | Lab File ID: | 553257HG1.CSV |
| Dilution: | 1.0 | | | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 09/19/2018 1047 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 0507 | | | | |

| Analyte | DryWt Corrected: Y | Result (mg/Kg) | Qualifier | MDL | RL |
|---|---|---|---|---|---|
| Mercury | | 0.19 | | 0.012 | 0.021 |

**General Chemistry**

**Client Sample ID: WC-7(0-7')**

Lab Sample ID: 460-164549-1 Date Sampled: 09/13/2018 0950
Client Matrix: Solid % Moisture: 11.7 Date Received: 09/13/2018 1810

| Analyte | Result | Qual | Units | MDL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.3 | U | mg/Kg | 0.82 | 2.3 | 1.0 | 7196A |
| Analysis Batch: 460-552859 | Analysis Date: 09/17/2018 1318 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-552635 | Prep Date: 09/16/2018 1103 | | | | | | |
| Cyanide, Total | 0.26 | U | mg/Kg | 0.069 | 0.26 | 1.0 | 9012B |
| Analysis Batch: 460-553804 | Analysis Date: 09/20/2018 1614 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553665 | Prep Date: 09/20/2018 0820 | | | | | | |

| Analyte | Result | Qual | Units | Dil | Method |
|---|---|---|---|---|---|
| pH | 7.6 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1115 | | | | DryWt Corrected: N |
| Corrosivity | 7.6 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1115 | | | | DryWt Corrected: N |

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | mm/sec | 2.20 | 2.20 | 1.0 | 1030 |
| Analysis Batch: 460-552288 | Analysis Date: 09/14/2018 1545 | | | | | | DryWt Corrected: N |
| Cyanide, Reactive | 25.0 | U | mg/Kg | 25.0 | 25.0 | 1.0 | 9014 |
| Analysis Batch: 460-553084 | Analysis Date: 09/17/2018 1701 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553082 | Prep Date: 09/17/2018 1050 | | | | | | |
| Sulfide, Reactive | 20.0 | U | mg/Kg | 20.0 | 20.0 | 1.0 | 9034 |
| Analysis Batch: 460-553083 | Analysis Date: 09/17/2018 1657 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553081 | Prep Date: 09/17/2018 1050 | | | | | | |
| Total Sulfur | 229 | U | mg/Kg | 229 | 229 | 1.0 | 9038 |
| Analysis Batch: 680-539888 | Analysis Date: 09/18/2018 1645 | | | | | | DryWt Corrected: Y |
| Prep Batch: 680-539802 | Prep Date: 09/18/2018 1051 | | | | | | |
| Free Liquid | 0.500 | U | mL/100g | 0.500 | 0.500 | 1.0 | 9095B |
| Analysis Batch: 460-552508 | Analysis Date: 09/15/2018 1217 | | | | | | DryWt Corrected: N |
| Percent Moisture | 11.7 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |
| Percent Solids | 88.3 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |

**General Chemistry**

**Client Sample ID: WC-8(0-7')**

Lab Sample ID: 460-164549-2 Date Sampled: 09/13/2018 1100
Client Matrix: Solid % Moisture: 15.9 Date Received: 09/13/2018 1810

| Analyte | Result | Qual | Units | MDL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.4 | U | mg/Kg | 0.84 | 2.4 | 1.0 | 7196A |
| Analysis Batch: 460-552859 | Analysis Date: 09/17/2018 1318 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-552635 | Prep Date: 09/16/2018 1103 | | | | | | |
| Cyanide, Total | 0.29 | U | mg/Kg | 0.075 | 0.29 | 1.0 | 9012B |
| Analysis Batch: 460-553804 | Analysis Date: 09/20/2018 1617 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553665 | Prep Date: 09/20/2018 0820 | | | | | | |

| Analyte | Result | Qual | Units | | | Dil | Method |
|---|---|---|---|---|---|---|---|
| pH | 7.9 | HF | SU | | | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1117 | | | | | | DryWt Corrected: N |
| Corrosivity | 7.9 | HF | SU | | | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1117 | | | | | | DryWt Corrected: N |

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | mm/sec | 2.20 | 2.20 | 1.0 | 1030 |
| Analysis Batch: 460-552288 | Analysis Date: 09/14/2018 1545 | | | | | | DryWt Corrected: N |
| Cyanide, Reactive | 25.0 | U | mg/Kg | 25.0 | 25.0 | 1.0 | 9014 |
| Analysis Batch: 460-553084 | Analysis Date: 09/17/2018 1701 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553082 | Prep Date: 09/17/2018 1050 | | | | | | |
| Sulfide, Reactive | 20.0 | U | mg/Kg | 20.0 | 20.0 | 1.0 | 9034 |
| Analysis Batch: 460-553083 | Analysis Date: 09/17/2018 1657 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553081 | Prep Date: 09/17/2018 1050 | | | | | | |
| Total Sulfur | 224 | U | mg/Kg | 224 | 224 | 1.0 | 9038 |
| Analysis Batch: 680-539888 | Analysis Date: 09/18/2018 1645 | | | | | | DryWt Corrected: Y |
| Prep Batch: 680-539802 | Prep Date: 09/18/2018 1051 | | | | | | |
| Percent Moisture | 15.9 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |
| Percent Solids | 84.1 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |

**General Chemistry**

**Client Sample ID: WC-1(0-7')**

Lab Sample ID: 460-164549-3 Date Sampled: 09/13/2018 1200
Client Matrix: Solid % Moisture: 17.9 Date Received: 09/13/2018 1810

| Analyte | Result | Qual | Units | MDL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.4 | U | mg/Kg | 0.87 | 2.4 | 1.0 | 7196A |
| Analysis Batch: 460-552859 | Analysis Date: 09/17/2018 1318 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-552635 | Prep Date: 09/16/2018 1103 | | | | | | |
| Cyanide, Total | 0.29 | U | mg/Kg | 0.077 | 0.29 | 1.0 | 9012B |
| Analysis Batch: 460-553804 | Analysis Date: 09/20/2018 1618 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553665 | Prep Date: 09/20/2018 0820 | | | | | | |

| Analyte | Result | Qual | Units | | | Dil | Method |
|---|---|---|---|---|---|---|---|
| pH | 7.8 | HF | SU | | | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1119 | | | | | | DryWt Corrected: N |
| Corrosivity | 7.8 | HF | SU | | | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1119 | | | | | | DryWt Corrected: N |

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | mm/sec | 2.20 | 2.20 | 1.0 | 1030 |
| Analysis Batch: 460-552288 | Analysis Date: 09/14/2018 1545 | | | | | | DryWt Corrected: N |
| Cyanide, Reactive | 25.0 | U | mg/Kg | 25.0 | 25.0 | 1.0 | 9014 |
| Analysis Batch: 460-553084 | Analysis Date: 09/17/2018 1701 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553082 | Prep Date: 09/17/2018 1050 | | | | | | |
| Sulfide, Reactive | 20.0 | U | mg/Kg | 20.0 | 20.0 | 1.0 | 9034 |
| Analysis Batch: 460-553083 | Analysis Date: 09/17/2018 1657 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553081 | Prep Date: 09/17/2018 1050 | | | | | | |
| Total Sulfur | 224 | U | mg/Kg | 224 | 224 | 1.0 | 9038 |
| Analysis Batch: 680-539888 | Analysis Date: 09/18/2018 1645 | | | | | | DryWt Corrected: Y |
| Prep Batch: 680-539802 | Prep Date: 09/18/2018 1051 | | | | | | |
| Percent Moisture | 17.9 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |
| Percent Solids | 82.1 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |

**General Chemistry**

**Client Sample ID: WC-2(0-7')**

Lab Sample ID: 460-164549-4 Date Sampled: 09/13/2018 1330
Client Matrix: Solid % Moisture: 16.1 Date Received: 09/13/2018 1810

| Analyte | Result | Qual | Units | MDL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.4 | U | mg/Kg | 0.86 | 2.4 | 1.0 | 7196A |
| Analysis Batch: 460-552859 | Analysis Date: 09/17/2018 1318 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-552635 | Prep Date: 09/16/2018 1103 | | | | | | |
| Cyanide, Total | 0.072 | J | mg/Kg | 0.070 | 0.26 | 1.0 | 9012B |
| Analysis Batch: 460-553804 | Analysis Date: 09/20/2018 1619 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553665 | Prep Date: 09/20/2018 0820 | | | | | | |

| Analyte | Result | Qual | Units | Dil | Method |
|---|---|---|---|---|---|
| pH | 7.7 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1125 | | | | DryWt Corrected: N |
| Corrosivity | 7.7 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1125 | | | | DryWt Corrected: N |

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | mm/sec | 2.20 | 2.20 | 1.0 | 1030 |
| Analysis Batch: 460-552288 | Analysis Date: 09/14/2018 1545 | | | | | | DryWt Corrected: N |
| Cyanide, Reactive | 25.0 | U | mg/Kg | 25.0 | 25.0 | 1.0 | 9014 |
| Analysis Batch: 460-553084 | Analysis Date: 09/17/2018 1701 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553082 | Prep Date: 09/17/2018 1050 | | | | | | |
| Sulfide, Reactive | 20.0 | U | mg/Kg | 20.0 | 20.0 | 1.0 | 9034 |
| Analysis Batch: 460-553083 | Analysis Date: 09/17/2018 1657 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553081 | Prep Date: 09/17/2018 1050 | | | | | | |
| Total Sulfur | 228 | U | mg/Kg | 228 | 228 | 1.0 | 9038 |
| Analysis Batch: 680-539888 | Analysis Date: 09/18/2018 1645 | | | | | | DryWt Corrected: Y |
| Prep Batch: 680-539802 | Prep Date: 09/18/2018 1051 | | | | | | |
| Percent Moisture | 16.1 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |
| Percent Solids | 83.9 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |

General Chemistry

**Client Sample ID: WC-3(0-7')**

Lab Sample ID: 460-164549-5 Date Sampled: 09/13/2018 1400
Client Matrix: Solid % Moisture: 15.5 Date Received: 09/13/2018 1810

| Analyte | Result | Qual | Units | MDL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.4 | U | mg/Kg | 0.85 | 2.4 | 1.0 | 7196A |
| Analysis Batch: 460-552859 | Analysis Date: 09/17/2018 1318 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-552635 | Prep Date: 09/16/2018 1103 | | | | | | |
| Cyanide, Total | 0.13 | J | mg/Kg | 0.072 | 0.27 | 1.0 | 9012B |
| Analysis Batch: 460-553804 | Analysis Date: 09/20/2018 1623 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553665 | Prep Date: 09/20/2018 0820 | | | | | | |

| Analyte | Result | Qual | Units | | | Dil | Method |
|---|---|---|---|---|---|---|---|
| pH | 7.7 | HF | SU | | | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1127 | | | | | | DryWt Corrected: N |
| Corrosivity | 7.7 | HF | SU | | | 1.0 | 9045D |
| Analysis Batch: 460-552531 | Analysis Date: 09/15/2018 1127 | | | | | | DryWt Corrected: N |

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | mm/sec | 2.20 | 2.20 | 1.0 | 1030 |
| Analysis Batch: 460-552288 | Analysis Date: 09/14/2018 1545 | | | | | | DryWt Corrected: N |
| Cyanide, Reactive | 25.0 | U | mg/Kg | 25.0 | 25.0 | 1.0 | 9014 |
| Analysis Batch: 460-553084 | Analysis Date: 09/17/2018 1701 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553082 | Prep Date: 09/17/2018 1050 | | | | | | |
| Sulfide, Reactive | 20.0 | U | mg/Kg | 20.0 | 20.0 | 1.0 | 9034 |
| Analysis Batch: 460-553083 | Analysis Date: 09/17/2018 1657 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553081 | Prep Date: 09/17/2018 1050 | | | | | | |
| Total Sulfur | 224 | U | mg/Kg | 224 | 224 | 1.0 | 9038 |
| Analysis Batch: 680-539888 | Analysis Date: 09/18/2018 1645 | | | | | | DryWt Corrected: Y |
| Prep Batch: 680-539802 | Prep Date: 09/18/2018 1051 | | | | | | |
| Percent Moisture | 15.5 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |
| Percent Solids | 84.5 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552782 | Analysis Date: 09/17/2018 0936 | | | | | | DryWt Corrected: N |

**General Chemistry**

**Client Sample ID: WC-6 (0-7)**

Lab Sample ID: 460-164661-1 Date Sampled: 09/14/2018 0845
Client Matrix: Solid % Moisture: 17.3 Date Received: 09/14/2018 1735

| Analyte | Result | Qual | Units | MDL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.3 | U | mg/Kg | 0.84 | 2.3 | 1.0 | 7196A |
| Analysis Batch: 460-553445 | Analysis Date: 09/19/2018 1430 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553122 | Prep Date: 09/18/2018 1447 | | | | | | |
| Cyanide, Total | 0.26 | U | mg/Kg | 0.068 | 0.26 | 1.0 | 9012B |
| Analysis Batch: 460-553804 | Analysis Date: 09/20/2018 1624 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553665 | Prep Date: 09/20/2018 0820 | | | | | | |

| Analyte | Result | Qual | Units | Dil | Method |
|---|---|---|---|---|---|
| pH | 8.0 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552858 | Analysis Date: 09/17/2018 1335 | | | | DryWt Corrected: N |
| Corrosivity | 8.0 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552858 | Analysis Date: 09/17/2018 1335 | | | | DryWt Corrected: N |

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | mm/sec | 2.20 | 2.20 | 1.0 | 1030 |
| Analysis Batch: 460-553377 | Analysis Date: 09/19/2018 1017 | | | | | | DryWt Corrected: N |
| Cyanide, Reactive | 25.0 | U | mg/Kg | 25.0 | 25.0 | 1.0 | 9014 |
| Analysis Batch: 460-553478 | Analysis Date: 09/19/2018 1716 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553476 | Prep Date: 09/19/2018 1107 | | | | | | |
| Sulfide, Reactive | 20.0 | U | mg/Kg | 20.0 | 20.0 | 1.0 | 9034 |
| Analysis Batch: 460-553477 | Analysis Date: 09/19/2018 1712 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553475 | Prep Date: 09/19/2018 1107 | | | | | | |
| Total Sulfur | 242 | U | mg/Kg | 242 | 242 | 1.0 | 9038 |
| Analysis Batch: 680-539888 | Analysis Date: 09/18/2018 1645 | | | | | | DryWt Corrected: Y |
| Prep Batch: 680-539802 | Prep Date: 09/18/2018 1051 | | | | | | |
| Percent Moisture | 17.3 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552876 | Analysis Date: 09/17/2018 1703 | | | | | | DryWt Corrected: N |
| Percent Solids | 82.7 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552876 | Analysis Date: 09/17/2018 1703 | | | | | | DryWt Corrected: N |

**General Chemistry**

**Client Sample ID: WC-4 (0-7)**

Lab Sample ID: 460-164661-2 Date Sampled: 09/14/2018 0950
Client Matrix: Solid % Moisture: 16.7 Date Received: 09/14/2018 1735

| Analyte | Result | Qual | Units | MDL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.3 | U | mg/Kg | 0.84 | 2.3 | 1.0 | 7196A |
| Analysis Batch: 460-553445 | Analysis Date: 09/19/2018 1430 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553122 | Prep Date: 09/18/2018 1447 | | | | | | |
| Cyanide, Total | 0.27 | U | mg/Kg | 0.070 | 0.27 | 1.0 | 9012B |
| Analysis Batch: 460-553804 | Analysis Date: 09/20/2018 1625 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553665 | Prep Date: 09/20/2018 0820 | | | | | | |

| Analyte | Result | Qual | Units | Dil | Method |
|---|---|---|---|---|---|
| pH | 7.9 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552858 | Analysis Date: 09/17/2018 1236 | | | | DryWt Corrected: N |
| Corrosivity | 7.9 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552858 | Analysis Date: 09/17/2018 1236 | | | | DryWt Corrected: N |

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | mm/sec | 2.20 | 2.20 | 1.0 | 1030 |
| Analysis Batch: 460-553377 | Analysis Date: 09/19/2018 1017 | | | | | | DryWt Corrected: N |
| Cyanide, Reactive | 25.0 | U | mg/Kg | 25.0 | 25.0 | 1.0 | 9014 |
| Analysis Batch: 460-553478 | Analysis Date: 09/19/2018 1716 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553476 | Prep Date: 09/19/2018 1107 | | | | | | |
| Sulfide, Reactive | 20.0 | U | mg/Kg | 20.0 | 20.0 | 1.0 | 9034 |
| Analysis Batch: 460-553477 | Analysis Date: 09/19/2018 1712 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553475 | Prep Date: 09/19/2018 1107 | | | | | | |
| Total Sulfur | 215 | U | mg/Kg | 215 | 215 | 1.0 | 9038 |
| Analysis Batch: 680-539888 | Analysis Date: 09/18/2018 1645 | | | | | | DryWt Corrected: Y |
| Prep Batch: 680-539802 | Prep Date: 09/18/2018 1051 | | | | | | |
| Percent Moisture | 16.7 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552876 | Analysis Date: 09/17/2018 1703 | | | | | | DryWt Corrected: N |
| Percent Solids | 83.3 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552876 | Analysis Date: 09/17/2018 1703 | | | | | | DryWt Corrected: N |

**General Chemistry**

**Client Sample ID:** **WC-5 (0-7)**

Lab Sample ID: 460-164661-3 Date Sampled: 09/14/2018 1125
Client Matrix: Solid % Moisture: 17.4 Date Received: 09/14/2018 1735

| Analyte | Result | Qual | Units | MDL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.4 | U | mg/Kg | 0.86 | 2.4 | 1.0 | 7196A |
| Analysis Batch: 460-553445 | Analysis Date: 09/19/2018 1430 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553122 | Prep Date: 09/18/2018 1447 | | | | | | |
| Cyanide, Total | 0.13 | J | mg/Kg | 0.068 | 0.26 | 1.0 | 9012B |
| Analysis Batch: 460-553804 | Analysis Date: 09/20/2018 1626 | | | | | | DryWt Corrected: Y |
| Prep Batch: 460-553665 | Prep Date: 09/20/2018 0820 | | | | | | |

| Analyte | Result | Qual | Units | Dil | Method |
|---|---|---|---|---|---|
| pH | 7.7 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552858 | Analysis Date: 09/17/2018 1238 | | | | DryWt Corrected: N |
| Corrosivity | 7.7 | HF | SU | 1.0 | 9045D |
| Analysis Batch: 460-552858 | Analysis Date: 09/17/2018 1238 | | | | DryWt Corrected: N |

| Analyte | Result | Qual | Units | RL | RL | Dil | Method |
|---|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | mm/sec | 2.20 | 2.20 | 1.0 | 1030 |
| Analysis Batch: 460-553377 | Analysis Date: 09/19/2018 1017 | | | | | | DryWt Corrected: N |
| Cyanide, Reactive | 25.0 | U | mg/Kg | 25.0 | 25.0 | 1.0 | 9014 |
| Analysis Batch: 460-553478 | Analysis Date: 09/19/2018 1716 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553476 | Prep Date: 09/19/2018 1107 | | | | | | |
| Sulfide, Reactive | 20.0 | U | mg/Kg | 20.0 | 20.0 | 1.0 | 9034 |
| Analysis Batch: 460-553477 | Analysis Date: 09/19/2018 1712 | | | | | | DryWt Corrected: N |
| Prep Batch: 460-553475 | Prep Date: 09/19/2018 1107 | | | | | | |
| Total Sulfur | 253 | U | mg/Kg | 253 | 253 | 1.0 | 9038 |
| Analysis Batch: 680-539888 | Analysis Date: 09/18/2018 1645 | | | | | | DryWt Corrected: Y |
| Prep Batch: 680-539802 | Prep Date: 09/18/2018 1051 | | | | | | |
| Percent Moisture | 17.4 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552876 | Analysis Date: 09/17/2018 1703 | | | | | | DryWt Corrected: N |
| Percent Solids | 82.6 | | % | 1.0 | 1.0 | 1.0 | Moisture |
| Analysis Batch: 460-552876 | Analysis Date: 09/17/2018 1703 | | | | | | DryWt Corrected: N |

# DATA REPORTING QUALIFIERS

Client: AKRF Inc Job Number: 460-164549-1

| Lab Section | Qualifier | Description |
|---|---|---|
| GC/MS VOA | | |
| | U | Analyzed for but not detected. |
| | J | Indicates an estimated value. |
| | B | The analyte was found in an associated blank, as well as in the sample. |
| GC/MS Semi VOA | | |
| | U | Analyzed for but not detected. |
| | * | Duplicate RPD exceeds control limits |
| | J | Indicates an estimated value. |
| | * | LCS or LCSD is outside acceptance limits. |
| | * | MS or MSD is outside acceptance limits. |
| | * | Surrogate is outside acceptance limits. |
| | A | The tentatively identified compound is a suspected aldol-condensation product. |
| | N | This flag indicates the presumptive evidence of a compound. |
| GC Semi VOA | | |
| | U | Analyzed for but not detected. |
| | E | Compound concentration exceeds the upper level of the calibration range of the instrument for that specific analysis. |
| | * | Duplicate RPD exceeds control limits |
| | J | Indicates an estimated value. |
| | * | MS or MSD is outside acceptance limits. |
| | * | Surrogate is outside acceptance limits. |
| | p | The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported. |

# DATA REPORTING QUALIFIERS

Client: AKRF Inc Job Number: 460-164549-1

| Lab Section | Qualifier | Description |
|---|---|---|
| Metals | | |
| | B | Compound was found in the blank and sample. |
| | * | Duplicate analysis not within control limits. |
| | U | Indicates analyzed for but not detected. |
| | 4 | MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable. |
| | J | Sample result is greater than the MDL but below the CRDL |
| | N | Spiked sample recovery is not within control limits. |
| General Chemistry | | |
| | HF | Field parameter with a holding time of 15 minutes. Test performed by laboratory at client's request. |
| | U | Indicates analyzed for but not detected. |
| | J | Sample result is greater than the MDL but below the CRDL |
| | N | Spiked sample recovery is not within control limits. |

# QUALITY CONTROL RESULTS

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC/MS VOA** | | | | | |
| **Prep Batch: 460-552388** | | | | | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 5035 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 5035 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 5035 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 5035 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 5035 | |
| **Prep Batch: 460-552460** | | | | | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 5035 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 5035 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 5035 | |
| **Analysis Batch:460-552731** | | | | | |
| LCS 460-552731/3 | Lab Control Sample | T | Solid | 8260C | |
| LCSD 460-552731/13 | Lab Control Sample Duplicate | T | Solid | 8260C | |
| MB 460-552731/7 | Method Blank | T | Solid | 8260C | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 8260C | 460-552388 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 8260C | 460-552388 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 8260C | 460-552388 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 8260C | 460-552388 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 8260C | 460-552388 |
| **Analysis Batch:460-553153** | | | | | |
| LCS 460-553153/5 | Lab Control Sample | T | Solid | 8260C | |
| LCSD 460-553153/6 | Lab Control Sample Duplicate | T | Solid | 8260C | |
| MB 460-553153/9 | Method Blank | T | Solid | 8260C | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 8260C | 460-552460 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 8260C | 460-552460 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 8260C | 460-552460 |

**Report Basis**
T = Total

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC/MS Semi VOA** | | | | | |
| **Prep Batch: 460-552479** | | | | | |
| LCS 460-552479/2-A | Lab Control Sample | T | Solid | 3546 | |
| LCS 460-552479/3-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-552479/1-A | Method Blank | T | Solid | 3546 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 3546 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 3546 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 3546 | |
| 460-164661-3MS | Matrix Spike | T | Solid | 3546 | |
| 460-164661-3MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| **Prep Batch: 460-552653** | | | | | |
| LCS 460-552653/2-A | Lab Control Sample | T | Solid | 3546 | |
| LCS 460-552653/3-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-552653/1-A | Method Blank | T | Solid | 3546 | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 3546 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 3546 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 3546 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 3546 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 3546 | |
| 460-164595-E-8-A MS | Matrix Spike | T | Solid | 3546 | |
| 460-164595-E-8-B MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| **Analysis Batch:460-552682** | | | | | |
| LCS 460-552479/2-A | Lab Control Sample | T | Solid | 8270D | 460-552479 |
| LCS 460-552479/3-A | Lab Control Sample | T | Solid | 8270D | 460-552479 |
| MB 460-552479/1-A | Method Blank | T | Solid | 8270D | 460-552479 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 8270D | 460-552479 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 8270D | 460-552479 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 8270D | 460-552479 |
| 460-164661-3MS | Matrix Spike | T | Solid | 8270D | 460-552479 |
| 460-164661-3MSD | Matrix Spike Duplicate | T | Solid | 8270D | 460-552479 |
| **Analysis Batch:460-552736** | | | | | |
| LCS 460-552653/2-A | Lab Control Sample | T | Solid | 8270D | 460-552653 |
| LCS 460-552653/3-A | Lab Control Sample | T | Solid | 8270D | 460-552653 |
| MB 460-552653/1-A | Method Blank | T | Solid | 8270D | 460-552653 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 8270D | 460-552653 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 8270D | 460-552653 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 8270D | 460-552653 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 8270D | 460-552653 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 8270D | 460-552653 |
| 460-164595-E-8-A MS | Matrix Spike | T | Solid | 8270D | 460-552653 |
| 460-164595-E-8-B MSD | Matrix Spike Duplicate | T | Solid | 8270D | 460-552653 |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|

**Report Basis**
T = Total

Client: AKRF Inc Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC Semi VOA** | | | | | |
| **Prep Batch: 460-552210** | | | | | |
| LCS 460-552210/2-A | Lab Control Sample | T | Solid | 3546 | |
| LCSD 460-552210/3-A | Lab Control Sample Duplicate | T | Solid | 3546 | |
| MB 460-552210/1-A | Method Blank | T | Solid | 3546 | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 3546 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 3546 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 3546 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 3546 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 3546 | |
| 460-164558-G-4-A MS | Matrix Spike | T | Solid | 3546 | |
| 460-164558-G-4-B MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| **Prep Batch: 460-552212** | | | | | |
| LCS 460-552212/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-552212/1-A | Method Blank | T | Solid | 3546 | |
| 460-164516-A-1-A MSDL | Matrix Spike | T | Solid | 3546 | |
| 460-164516-A-1-B MSDDL | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-164549-1DL | WC-7(0-7') | T | Solid | 3546 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 3546 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 3546 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 3546 | |
| 460-164549-5DL | WC-3(0-7') | T | Solid | 3546 | |
| **Prep Batch: 460-552215** | | | | | |
| LCS 460-552215/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-552215/1-A | Method Blank | T | Solid | 3546 | |
| 460-164545-E-3-B MS | Matrix Spike | T | Solid | 3546 | |
| 460-164545-E-3-C MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 3546 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 3546 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 3546 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 3546 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 3546 | |
| **Prep Batch: 460-552216** | | | | | |
| LCS 460-552216/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-552216/1-A | Method Blank | T | Solid | 3546 | |
| 460-164545-E-3-H MS | Matrix Spike | T | Solid | 3546 | |
| 460-164545-E-3-I MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 3546 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 3546 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 3546 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 3546 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 3546 | |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC Semi VOA** | | | | | |
| **Analysis Batch:460-552310** | | | | | |
| LCS 460-552212/2-A | Lab Control Sample | T | Solid | 8015D | 460-552212 |
| MB 460-552212/1-A | Method Blank | T | Solid | 8015D | 460-552212 |
| 460-164549-1DL | WC-7(0-7') | T | Solid | 8015D | 460-552212 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 8015D | 460-552212 |
| 460-164549-5DL | WC-3(0-7') | T | Solid | 8015D | 460-552212 |
| **Analysis Batch:460-552324** | | | | | |
| LCS 460-552210/2-A | Lab Control Sample | T | Solid | NJDEP EPH | 460-552210 |
| LCSD 460-552210/3-A | Lab Control Sample Duplicate | T | Solid | NJDEP EPH | 460-552210 |
| MB 460-552210/1-A | Method Blank | T | Solid | NJDEP EPH | 460-552210 |
| 460-164549-1 | WC-7(0-7') | T | Solid | NJDEP EPH | 460-552210 |
| 460-164549-2 | WC-8(0-7') | T | Solid | NJDEP EPH | 460-552210 |
| 460-164549-3 | WC-1(0-7') | T | Solid | NJDEP EPH | 460-552210 |
| 460-164549-4 | WC-2(0-7') | T | Solid | NJDEP EPH | 460-552210 |
| 460-164549-5 | WC-3(0-7') | T | Solid | NJDEP EPH | 460-552210 |
| 460-164558-G-4-A MS | Matrix Spike | T | Solid | NJDEP EPH | 460-552210 |
| 460-164558-G-4-B MSD | Matrix Spike Duplicate | T | Solid | NJDEP EPH | 460-552210 |
| **Analysis Batch:460-552390** | | | | | |
| LCS 460-552216/2-A | Lab Control Sample | T | Solid | 8081B | 460-552216 |
| MB 460-552216/1-A | Method Blank | T | Solid | 8081B | 460-552216 |
| 460-164545-E-3-H MS | Matrix Spike | T | Solid | 8081B | 460-552216 |
| 460-164545-E-3-I MSD | Matrix Spike Duplicate | T | Solid | 8081B | 460-552216 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 8081B | 460-552216 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 8081B | 460-552216 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 8081B | 460-552216 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 8081B | 460-552216 |
| **Analysis Batch:460-552397** | | | | | |
| LCS 460-552215/2-A | Lab Control Sample | T | Solid | 8082A | 460-552215 |
| MB 460-552215/1-A | Method Blank | T | Solid | 8082A | 460-552215 |
| 460-164545-E-3-B MS | Matrix Spike | T | Solid | 8082A | 460-552215 |
| 460-164545-E-3-C MSD | Matrix Spike Duplicate | T | Solid | 8082A | 460-552215 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 8082A | 460-552215 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 8082A | 460-552215 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 8082A | 460-552215 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 8082A | 460-552215 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 8082A | 460-552215 |

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## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC Semi VOA** | | | | | |
| **Prep Batch: 460-552400** | | | | | |
| LCS 460-552400/2-A | Lab Control Sample | T | Solid | 8151A | |
| MB 460-552400/1-A | Method Blank | T | Solid | 8151A | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 8151A | |
| 460-164549-1MS | Matrix Spike | T | Solid | 8151A | |
| 460-164549-1MSD | Matrix Spike Duplicate | T | Solid | 8151A | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 8151A | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 8151A | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 8151A | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 8151A | |
| **Prep Batch: 460-552628** | | | | | |
| LCS 460-552628/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-552628/1-A | Method Blank | T | Solid | 3546 | |
| 460-164583-A-1-A MS | Matrix Spike | T | Solid | 3546 | |
| 460-164583-A-1-B MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 3546 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 3546 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 3546 | |
| **Prep Batch: 460-552631** | | | | | |
| LCS 460-552631/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-552631/1-A | Method Blank | T | Solid | 3546 | |
| 460-164583-A-1-D MS | Matrix Spike | T | Solid | 3546 | |
| 460-164583-A-1-E MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 3546 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 3546 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 3546 | |
| **Prep Batch: 460-552656** | | | | | |
| LCS 460-552656/2-A | Lab Control Sample | T | Solid | 3546 | |
| MB 460-552656/1-A | Method Blank | T | Solid | 3546 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 3546 | |
| 460-164661-1MS | Matrix Spike | T | Solid | 3546 | |
| 460-164661-1MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 3546 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 3546 | |
| **Analysis Batch:460-552663** | | | | | |
| 460-164516-A-1-A MSDL | Matrix Spike | T | Solid | 8015D | 460-552212 |
| 460-164516-A-1-B MSDDL | Matrix Spike Duplicate | T | Solid | 8015D | 460-552212 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 8015D | 460-552212 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 8015D | 460-552212 |

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## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC Semi VOA** | | | | | |
| **Analysis Batch:460-552763** | | | | | |
| MB 460-552631/1-A | Method Blank | T | Solid | 8081B | 460-552631 |
| 460-164583-A-1-D MS | Matrix Spike | T | Solid | 8081B | 460-552631 |
| 460-164583-A-1-E MSD | Matrix Spike Duplicate | T | Solid | 8081B | 460-552631 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 8081B | 460-552631 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 8081B | 460-552631 |
| **Analysis Batch:460-552768** | | | | | |
| LCS 460-552628/2-A | Lab Control Sample | T | Solid | 8082A | 460-552628 |
| MB 460-552628/1-A | Method Blank | T | Solid | 8082A | 460-552628 |
| 460-164583-A-1-A MS | Matrix Spike | T | Solid | 8082A | 460-552628 |
| 460-164583-A-1-B MSD | Matrix Spike Duplicate | T | Solid | 8082A | 460-552628 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 8082A | 460-552628 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 8082A | 460-552628 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 8082A | 460-552628 |
| **Analysis Batch:460-552786** | | | | | |
| LCS 460-552656/2-A | Lab Control Sample | T | Solid | 8015D | 460-552656 |
| MB 460-552656/1-A | Method Blank | T | Solid | 8015D | 460-552656 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 8015D | 460-552656 |
| 460-164661-1MS | Matrix Spike | T | Solid | 8015D | 460-552656 |
| 460-164661-1MSD | Matrix Spike Duplicate | T | Solid | 8015D | 460-552656 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 8015D | 460-552656 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 8015D | 460-552656 |
| **Prep Batch: 460-552793** | | | | | |
| LCS 460-552793/2-A | Lab Control Sample | T | Solid | 3546 | |
| LCSD 460-552793/3-A | Lab Control Sample Duplicate | T | Solid | 3546 | |
| MB 460-552793/1-A | Method Blank | T | Solid | 3546 | |
| 460-164618-A-1-A MS | Matrix Spike | T | Solid | 3546 | |
| 460-164618-A-1-B MSD | Matrix Spike Duplicate | T | Solid | 3546 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 3546 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 3546 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 3546 | |
| **Analysis Batch:460-552870** | | | | | |
| LCS 460-552631/2-A | Lab Control Sample | T | Solid | 8081B | 460-552631 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 8081B | 460-552216 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 8081B | 460-552631 |

Client: AKRF Inc

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## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **GC Semi VOA** | | | | | |
| **Analysis Batch:460-552895** | | | | | |
| LCS 460-552793/2-A | Lab Control Sample | T | Solid | NJDEP EPH | 460-552793 |
| LCSD 460-552793/3-A | Lab Control Sample Duplicate | T | Solid | NJDEP EPH | 460-552793 |
| MB 460-552793/1-A | Method Blank | T | Solid | NJDEP EPH | 460-552793 |
| 460-164618-A-1-A MS | Matrix Spike | T | Solid | NJDEP EPH | 460-552793 |
| 460-164618-A-1-B MSD | Matrix Spike Duplicate | T | Solid | NJDEP EPH | 460-552793 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | NJDEP EPH | 460-552793 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | NJDEP EPH | 460-552793 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | NJDEP EPH | 460-552793 |
| **Prep Batch: 460-552968** | | | | | |
| LCS 460-552968/2-A | Lab Control Sample | T | Solid | 8151A | |
| MB 460-552968/1-A | Method Blank | T | Solid | 8151A | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 8151A | |
| 460-164661-1MS | Matrix Spike | T | Solid | 8151A | |
| 460-164661-1MSD | Matrix Spike Duplicate | T | Solid | 8151A | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 8151A | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 8151A | |
| **Analysis Batch:460-553076** | | | | | |
| LCS 460-552400/2-A | Lab Control Sample | T | Solid | 8151A | 460-552400 |
| MB 460-552400/1-A | Method Blank | T | Solid | 8151A | 460-552400 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 8151A | 460-552400 |
| 460-164549-1MS | Matrix Spike | T | Solid | 8151A | 460-552400 |
| 460-164549-1MSD | Matrix Spike Duplicate | T | Solid | 8151A | 460-552400 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 8151A | 460-552400 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 8151A | 460-552400 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 8151A | 460-552400 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 8151A | 460-552400 |
| **Analysis Batch:460-553215** | | | | | |
| LCS 460-552968/2-A | Lab Control Sample | T | Solid | 8151A | 460-552968 |
| MB 460-552968/1-A | Method Blank | T | Solid | 8151A | 460-552968 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 8151A | 460-552968 |
| 460-164661-1MS | Matrix Spike | T | Solid | 8151A | 460-552968 |
| 460-164661-1MSD | Matrix Spike Duplicate | T | Solid | 8151A | 460-552968 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 8151A | 460-552968 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 8151A | 460-552968 |

**Report Basis**
T = Total

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## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **Metals** | | | | | |
| **Prep Batch: 460-552265** | | | | | |
| LB 460-552265/1-D ^5 | TCLP SPLPE Leachate Blank | P | Solid | 1311 | |
| LB 460-552265/1-F | TCLP SPLPE Leachate Blank | P | Solid | 1311 | |
| 460-164453-A-1-D DU ^5 | Duplicate | P | Solid | 1311 | |
| 460-164453-A-1-E MS ^5 | Matrix Spike | P | Solid | 1311 | |
| 460-164549-1 | WC-7(0-7') | P | Solid | 1311 | |
| 460-164549-2 | WC-8(0-7') | P | Solid | 1311 | |
| 460-164549-3 | WC-1(0-7') | P | Solid | 1311 | |
| 460-164549-3DU | Duplicate | P | Solid | 1311 | |
| 460-164549-3MS | Matrix Spike | P | Solid | 1311 | |
| 460-164549-4 | WC-2(0-7') | P | Solid | 1311 | |
| 460-164549-5 | WC-3(0-7') | P | Solid | 1311 | |
| **Prep Batch: 460-552446** | | | | | |
| LCSSRM 460-552446/2-A ^4 | LCS-Certified Reference Material | T | Solid | 3050B | |
| MB 460-552446/1-A ^2 | Method Blank | T | Solid | 3050B | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 3050B | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 3050B | |
| 460-164549-2DU | Duplicate | T | Solid | 3050B | |
| 460-164549-2MS | Matrix Spike | T | Solid | 3050B | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 3050B | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 3050B | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 3050B | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 3050B | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 3050B | |
| **Prep Batch: 460-552539** | | | | | |
| LB 460-552539/1-E | TCLP SPLPE Leachate Blank | P | Solid | 1311 | |
| LB 460-552539/1-F ^5 | TCLP SPLPE Leachate Blank | P | Solid | 1311 | |
| 460-164661-1 | WC-6 (0-7) | P | Solid | 1311 | |
| 460-164661-1DU | Duplicate | P | Solid | 1311 | |
| 460-164661-1MS | Matrix Spike | P | Solid | 1311 | |
| 460-164661-2 | WC-4 (0-7) | P | Solid | 1311 | |
| 460-164661-2DU | Duplicate | P | Solid | 1311 | |
| 460-164661-2MS | Matrix Spike | P | Solid | 1311 | |
| 460-164661-3 | WC-5 (0-7) | P | Solid | 1311 | |

Client: AKRF Inc

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## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **Metals** | | | | | |
| **Prep Batch: 460-552593** | | | | | |
| LCS 460-552593/2-A ^2 | Lab Control Sample | T | Water | 3010A | |
| MB 460-552593/1-A | Method Blank | T | Water | 3010A | |
| LB 460-552265/1-D ^5 | TCLP SPLPE Leachate Blank | P | Solid | 3010A | 460-552265 |
| 460-164453-A-1-D DU ^5 | Duplicate | P | Solid | 3010A | 460-552265 |
| 460-164453-A-1-E MS ^5 | Matrix Spike | P | Solid | 3010A | 460-552265 |
| 460-164549-1 | WC-7(0-7') | P | Solid | 3010A | 460-552265 |
| 460-164549-2 | WC-8(0-7') | P | Solid | 3010A | 460-552265 |
| 460-164549-3 | WC-1(0-7') | P | Solid | 3010A | 460-552265 |
| 460-164549-4 | WC-2(0-7') | P | Solid | 3010A | 460-552265 |
| 460-164549-5 | WC-3(0-7') | P | Solid | 3010A | 460-552265 |
| **Analysis Batch:460-552661** | | | | | |
| LCSSRM 460-552446/2-A ^4 | LCS-Certified Reference Material | T | Solid | 6010D | 460-552446 |
| MB 460-552446/1-A ^2 | Method Blank | T | Solid | 6010D | 460-552446 |
| LB 460-552265/1-D ^5 | TCLP SPLPE Leachate Blank | P | Solid | 6010D | 460-552593 |
| LCS 460-552593/2-A ^2 | Lab Control Sample | T | Water | 6010D | 460-552593 |
| MB 460-552593/1-A | Method Blank | T | Water | 6010D | 460-552593 |
| 460-164453-A-1-D DU ^5 | Duplicate | P | Solid | 6010D | 460-552593 |
| 460-164453-A-1-E MS ^5 | Matrix Spike | P | Solid | 6010D | 460-552593 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 6010D | 460-552446 |
| 460-164549-1 | WC-7(0-7') | P | Solid | 6010D | 460-552593 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 6010D | 460-552446 |
| 460-164549-2DU | Duplicate | T | Solid | 6010D | 460-552446 |
| 460-164549-2MS | Matrix Spike | T | Solid | 6010D | 460-552446 |
| 460-164549-2 | WC-8(0-7') | P | Solid | 6010D | 460-552593 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 6010D | 460-552446 |
| 460-164549-3 | WC-1(0-7') | P | Solid | 6010D | 460-552593 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 6010D | 460-552446 |
| 460-164549-4 | WC-2(0-7') | P | Solid | 6010D | 460-552593 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 6010D | 460-552446 |
| 460-164549-5 | WC-3(0-7') | P | Solid | 6010D | 460-552593 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 6010D | 460-552446 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 6010D | 460-552446 |
| **Prep Batch: 460-552839** | | | | | |
| LCS 460-552839/2-A | Lab Control Sample | T | Water | 7470A | |
| MB 460-552839/1-A | Method Blank | T | Water | 7470A | |
| LB 460-552265/1-F | TCLP SPLPE Leachate Blank | P | Solid | 7470A | 460-552265 |
| 460-164549-1 | WC-7(0-7') | P | Solid | 7470A | 460-552265 |
| 460-164549-2 | WC-8(0-7') | P | Solid | 7470A | 460-552265 |
| 460-164549-3 | WC-1(0-7') | P | Solid | 7470A | 460-552265 |
| 460-164549-3DU | Duplicate | P | Solid | 7470A | 460-552265 |
| 460-164549-3MS | Matrix Spike | P | Solid | 7470A | 460-552265 |
| 460-164549-4 | WC-2(0-7') | P | Solid | 7470A | 460-552265 |
| 460-164549-5 | WC-3(0-7') | P | Solid | 7470A | 460-552265 |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **Metals** | | | | | |
| **Analysis Batch:460-552875** | | | | | |
| LB 460-552265/1-F | TCLP SPLPE Leachate Blank | P | Solid | 7470A | 460-552839 |
| LCS 460-552839/2-A | Lab Control Sample | T | Water | 7470A | 460-552839 |
| MB 460-552839/1-A | Method Blank | T | Water | 7470A | 460-552839 |
| 460-164549-1 | WC-7(0-7') | P | Solid | 7470A | 460-552839 |
| 460-164549-2 | WC-8(0-7') | P | Solid | 7470A | 460-552839 |
| 460-164549-3 | WC-1(0-7') | P | Solid | 7470A | 460-552839 |
| 460-164549-3DU | Duplicate | P | Solid | 7470A | 460-552839 |
| 460-164549-3MS | Matrix Spike | P | Solid | 7470A | 460-552839 |
| 460-164549-4 | WC-2(0-7') | P | Solid | 7470A | 460-552839 |
| 460-164549-5 | WC-3(0-7') | P | Solid | 7470A | 460-552839 |
| **Prep Batch: 460-552981** | | | | | |
| LCSSRM 460-552981/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | |
| MB 460-552981/1-A | Method Blank | T | Solid | 7471B | |
| 460-164426-B-13-C DU | Duplicate | T | Solid | 7471B | |
| 460-164426-B-13-D MS | Matrix Spike | T | Solid | 7471B | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 7471B | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 7471B | |
| **Prep Batch: 460-552994** | | | | | |
| LCSSRM 460-552994/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | |
| MB 460-552994/1-A | Method Blank | T | Solid | 7471B | |
| 460-164188-A-5-W DU | Duplicate | T | Solid | 7471B | |
| 460-164188-B-5-N MS | Matrix Spike | T | Solid | 7471B | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 7471B | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 7471B | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 7471B | |
| **Prep Batch: 460-553047** | | | | | |
| LCS 460-553047/2-A ^2 | Lab Control Sample | T | Water | 3010A | |
| MB 460-553047/1-A | Method Blank | T | Water | 3010A | |
| LB 460-552539/1-F ^5 | TCLP SPLPE Leachate Blank | P | Solid | 3010A | 460-552539 |
| 460-164661-1 | WC-6 (0-7) | P | Solid | 3010A | 460-552539 |
| 460-164661-2 | WC-4 (0-7) | P | Solid | 3010A | 460-552539 |
| 460-164661-2DU | Duplicate | P | Solid | 3010A | 460-552539 |
| 460-164661-2MS | Matrix Spike | P | Solid | 3010A | 460-552539 |
| 460-164661-3 | WC-5 (0-7) | P | Solid | 3010A | 460-552539 |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **Metals** | | | | | |
| **Analysis Batch:460-553075** | | | | | |
| LCSSRM 460-552981/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | 460-552981 |
| MB 460-552981/1-A | Method Blank | T | Solid | 7471B | 460-552981 |
| LCSSRM 460-552994/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | 460-552994 |
| MB 460-552994/1-A | Method Blank | T | Solid | 7471B | 460-552994 |
| 460-164188-A-5-W DU | Duplicate | T | Solid | 7471B | 460-552994 |
| 460-164188-B-5-N MS | Matrix Spike | T | Solid | 7471B | 460-552994 |
| 460-164426-B-13-C DU | Duplicate | T | Solid | 7471B | 460-552981 |
| 460-164426-B-13-D MS | Matrix Spike | T | Solid | 7471B | 460-552981 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 7471B | 460-552981 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 7471B | 460-552981 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 7471B | 460-552994 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 7471B | 460-552994 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 7471B | 460-552994 |
| **Prep Batch: 460-553099** | | | | | |
| LCS 460-553099/2-A | Lab Control Sample | T | Water | 7470A | |
| MB 460-553099/1-A | Method Blank | T | Water | 7470A | |
| LB 460-552539/1-E | TCLP SPLPE Leachate Blank | P | Solid | 7470A | 460-552539 |
| 460-164661-1 | WC-6 (0-7) | P | Solid | 7470A | 460-552539 |
| 460-164661-1DU | Duplicate | P | Solid | 7470A | 460-552539 |
| 460-164661-1MS | Matrix Spike | P | Solid | 7470A | 460-552539 |
| 460-164661-2 | WC-4 (0-7) | P | Solid | 7470A | 460-552539 |
| 460-164661-3 | WC-5 (0-7) | P | Solid | 7470A | 460-552539 |
| **Analysis Batch:460-553137** | | | | | |
| LB 460-552539/1-E | TCLP SPLPE Leachate Blank | P | Solid | 7470A | 460-553099 |
| LCS 460-553099/2-A | Lab Control Sample | T | Water | 7470A | 460-553099 |
| MB 460-553099/1-A | Method Blank | T | Water | 7470A | 460-553099 |
| 460-164661-1 | WC-6 (0-7) | P | Solid | 7470A | 460-553099 |
| 460-164661-1DU | Duplicate | P | Solid | 7470A | 460-553099 |
| 460-164661-1MS | Matrix Spike | P | Solid | 7470A | 460-553099 |
| 460-164661-2 | WC-4 (0-7) | P | Solid | 7470A | 460-553099 |
| 460-164661-3 | WC-5 (0-7) | P | Solid | 7470A | 460-553099 |
| **Prep Batch: 460-553288** | | | | | |
| LCSSRM 460-553288/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | |
| MB 460-553288/1-A | Method Blank | T | Solid | 7471B | |
| 460-163830-A-1-G DU | Duplicate | T | Solid | 7471B | |
| 460-163830-A-1-H MS | Matrix Spike | T | Solid | 7471B | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 7471B | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 7471B | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 7471B | |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **Metals** | | | | | |
| **Analysis Batch:460-553393** | | | | | |
| LCSSRM 460-553288/2-A ^40 | LCS-Certified Reference Material | T | Solid | 7471B | 460-553288 |
| MB 460-553288/1-A | Method Blank | T | Solid | 7471B | 460-553288 |
| 460-163830-A-1-G DU | Duplicate | T | Solid | 7471B | 460-553288 |
| 460-163830-A-1-H MS | Matrix Spike | T | Solid | 7471B | 460-553288 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 7471B | 460-553288 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 7471B | 460-553288 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 7471B | 460-553288 |
| **Analysis Batch:460-553446** | | | | | |
| LB 460-552539/1-F ^5 | TCLP SPLPE Leachate Blank | P | Solid | 6010D | 460-553047 |
| LCS 460-553047/2-A ^2 | Lab Control Sample | T | Water | 6010D | 460-553047 |
| MB 460-553047/1-A | Method Blank | T | Water | 6010D | 460-553047 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 6010D | 460-552446 |
| 460-164661-1 | WC-6 (0-7) | P | Solid | 6010D | 460-553047 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 6010D | 460-552446 |
| 460-164661-2 | WC-4 (0-7) | P | Solid | 6010D | 460-553047 |
| 460-164661-2DU | Duplicate | P | Solid | 6010D | 460-553047 |
| 460-164661-2MS | Matrix Spike | P | Solid | 6010D | 460-553047 |
| 460-164661-3 | WC-5 (0-7) | P | Solid | 6010D | 460-553047 |
| **Prep Batch: 460-553474** | | | | | |
| LCSSRM 460-553474/2-A ^4 | LCS-Certified Reference Material | T | Solid | 3050B | |
| MB 460-553474/1-A ^2 | Method Blank | T | Solid | 3050B | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 3050B | |
| 460-164922-A-4-B DU ^4 | Duplicate | T | Solid | 3050B | |
| 460-164922-A-4-C MS ^4 | Matrix Spike | T | Solid | 3050B | |
| **Analysis Batch:460-553733** | | | | | |
| LCSSRM 460-553474/2-A ^4 | LCS-Certified Reference Material | T | Solid | 6010D | 460-553474 |
| MB 460-553474/1-A ^2 | Method Blank | T | Solid | 6010D | 460-553474 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 6010D | 460-553474 |
| 460-164922-A-4-B DU ^4 | Duplicate | T | Solid | 6010D | 460-553474 |
| 460-164922-A-4-C MS ^4 | Matrix Spike | T | Solid | 6010D | 460-553474 |

**Report Basis**
P = TCLP
T = Total

Client: AKRF Inc Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **General Chemistry** | | | | | |
| **Prep Batch: 680-539802** | | | | | |
| LCS 680-539802/2-A | Lab Control Sample | T | Solid | 5050 | |
| MB 680-539802/1-A | Method Blank | T | Solid | 5050 | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 5050 | |
| 460-164549-1DU | Duplicate | T | Solid | 5050 | |
| 460-164549-1MS | Matrix Spike | T | Solid | 5050 | |
| 460-164549-1MSD | Matrix Spike Duplicate | T | Solid | 5050 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 5050 | |
| 460-164549-2DU | Duplicate | T | Solid | 5050 | |
| 460-164549-2MS | Matrix Spike | T | Solid | 5050 | |
| 460-164549-2MSD | Matrix Spike Duplicate | T | Solid | 5050 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 5050 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 5050 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 5050 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 5050 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 5050 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 5050 | |
| **Analysis Batch:680-539888** | | | | | |
| LCS 680-539802/2-A | Lab Control Sample | T | Solid | 9038 | 680-539802 |
| MB 680-539802/1-A | Method Blank | T | Solid | 9038 | 680-539802 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 9038 | 680-539802 |
| 460-164549-1DU | Duplicate | T | Solid | 9038 | 680-539802 |
| 460-164549-1MS | Matrix Spike | T | Solid | 9038 | 680-539802 |
| 460-164549-1MSD | Matrix Spike Duplicate | T | Solid | 9038 | 680-539802 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 9038 | 680-539802 |
| 460-164549-2DU | Duplicate | T | Solid | 9038 | 680-539802 |
| 460-164549-2MS | Matrix Spike | T | Solid | 9038 | 680-539802 |
| 460-164549-2MSD | Matrix Spike Duplicate | T | Solid | 9038 | 680-539802 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 9038 | 680-539802 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 9038 | 680-539802 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 9038 | 680-539802 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 9038 | 680-539802 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 9038 | 680-539802 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 9038 | 680-539802 |
| **Analysis Batch:460-552288** | | | | | |
| 460-164291-G-1 DU | Duplicate | T | Solid | 1030 | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 1030 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 1030 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 1030 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 1030 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 1030 | |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **General Chemistry** | | | | | |
| **Analysis Batch:460-552508** | | | | | |
| 460-164154-E-1 DU | Duplicate | T | Solid | 9095B | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 9095B | |
| **Analysis Batch:460-552531** | | | | | |
| LCSSRM 460-552531/3 | LCS-Certified Reference Material | T | Solid | 9045D | |
| MB 460-552531/2 | Method Blank | T | Solid | 9045D | |
| 460-164220-B-6 DU | Duplicate | T | Solid | 9045D | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 9045D | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 9045D | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 9045D | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 9045D | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 9045D | |
| **Prep Batch: 460-552635** | | | | | |
| LCSI 460-552635/3-A | Lab Control Sample Insoluble | T | Solid | 3060A | |
| LCSSRM 460-552635/2-A | LCS-Certified Reference Material | T | Solid | 3060A | |
| MB 460-552635/1-A | Method Blank | T | Solid | 3060A | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 3060A | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 3060A | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 3060A | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 3060A | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 3060A | |
| 460-164558-H-6-F DU | Duplicate | T | Solid | 3060A | |
| 460-164558-H-6-H MSI | Matrix Spike Insoluble | T | Solid | 3060A | |
| 460-164558-H-6-G MSS | Matrix Spike Soluble | T | Solid | 3060A | |
| **Analysis Batch:460-552782** | | | | | |
| 460-164549-1 | WC-7(0-7') | T | Solid | Moisture | |
| 460-164549-2 | WC-8(0-7') | T | Solid | Moisture | |
| 460-164549-3 | WC-1(0-7') | T | Solid | Moisture | |
| 460-164549-4 | WC-2(0-7') | T | Solid | Moisture | |
| 460-164549-5 | WC-3(0-7') | T | Solid | Moisture | |
| 460-164553-D-3 DU | Duplicate | T | Solid | Moisture | |
| **Analysis Batch:460-552858** | | | | | |
| LCSSRM 460-552858/3 | LCS-Certified Reference Material | T | Solid | 9045D | |
| MB 460-552858/2 | Method Blank | T | Solid | 9045D | |
| 460-164305-D-1 DU | Duplicate | T | Solid | 9045D | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 9045D | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 9045D | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 9045D | |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **General Chemistry** | | | | | |
| **Analysis Batch:460-552859** | | | | | |
| LCSI 460-552635/3-A | Lab Control Sample Insoluble | T | Solid | 7196A | 460-552635 |
| LCSSRM 460-552635/2-A | LCS-Certified Reference Material | T | Solid | 7196A | 460-552635 |
| MB 460-552635/1-A | Method Blank | T | Solid | 7196A | 460-552635 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 7196A | 460-552635 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 7196A | 460-552635 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 7196A | 460-552635 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 7196A | 460-552635 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 7196A | 460-552635 |
| 460-164558-H-6-F DU | Duplicate | T | Solid | 7196A | 460-552635 |
| 460-164558-H-6-H MSI | Matrix Spike Insoluble | T | Solid | 7196A | 460-552635 |
| 460-164558-H-6-G MSS | Matrix Spike Soluble | T | Solid | 7196A | 460-552635 |
| **Analysis Batch:460-552876** | | | | | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | Moisture | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | Moisture | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | Moisture | |
| 460-164666-E-3 DU | Duplicate | T | Solid | Moisture | |
| **Prep Batch: 460-553081** | | | | | |
| LCSSRM 460-553081/3-A | LCS-Certified Reference Material | T | Solid | 7.3.4 | |
| MB 460-553081/1-A | Method Blank | T | Solid | 7.3.4 | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 7.3.4 | |
| 460-164549-1MS | Matrix Spike | T | Solid | 7.3.4 | |
| 460-164549-1MSD | Matrix Spike Duplicate | T | Solid | 7.3.4 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 7.3.4 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 7.3.4 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 7.3.4 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 7.3.4 | |
| **Prep Batch: 460-553082** | | | | | |
| LCS 460-553082/2-A | Lab Control Sample | T | Solid | 7.3.3 | |
| MB 460-553082/1-A | Method Blank | T | Solid | 7.3.3 | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 7.3.3 | |
| 460-164549-1DU | Duplicate | T | Solid | 7.3.3 | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 7.3.3 | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 7.3.3 | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 7.3.3 | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 7.3.3 | |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **General Chemistry** | | | | | |
| **Analysis Batch:460-553083** | | | | | |
| LCSSRM 460-553081/3-A | LCS-Certified Reference Material | T | Solid | 9034 | 460-553081 |
| MB 460-553081/1-A | Method Blank | T | Solid | 9034 | 460-553081 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 9034 | 460-553081 |
| 460-164549-1MS | Matrix Spike | T | Solid | 9034 | 460-553081 |
| 460-164549-1MSD | Matrix Spike Duplicate | T | Solid | 9034 | 460-553081 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 9034 | 460-553081 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 9034 | 460-553081 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 9034 | 460-553081 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 9034 | 460-553081 |
| **Analysis Batch:460-553084** | | | | | |
| LCS 460-553082/2-A | Lab Control Sample | T | Solid | 9014 | 460-553082 |
| MB 460-553082/1-A | Method Blank | T | Solid | 9014 | 460-553082 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 9014 | 460-553082 |
| 460-164549-1DU | Duplicate | T | Solid | 9014 | 460-553082 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 9014 | 460-553082 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 9014 | 460-553082 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 9014 | 460-553082 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 9014 | 460-553082 |
| **Prep Batch: 460-553122** | | | | | |
| LCSI 460-553122/3-A | Lab Control Sample Insoluble | T | Solid | 3060A | |
| LCSSRM 460-553122/2-A | LCS-Certified Reference Material | T | Solid | 3060A | |
| MB 460-553122/1-A | Method Blank | T | Solid | 3060A | |
| 460-163866-E-8-F DU | Duplicate | T | Solid | 3060A | |
| 460-163866-E-8-H MSI | Matrix Spike Insoluble | T | Solid | 3060A | |
| 460-163866-E-8-G MSS | Matrix Spike Soluble | T | Solid | 3060A | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 3060A | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 3060A | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 3060A | |
| **Analysis Batch:460-553377** | | | | | |
| 460-164434-G-1 DU | Duplicate | T | Solid | 1030 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 1030 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 1030 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 1030 | |

Client: AKRF Inc Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **General Chemistry** | | | | | |
| **Analysis Batch:460-553445** | | | | | |
| LCSI 460-553122/3-A | Lab Control Sample Insoluble | T | Solid | 7196A | 460-553122 |
| LCSSRM 460-553122/2-A | LCS-Certified Reference Material | T | Solid | 7196A | 460-553122 |
| MB 460-553122/1-A | Method Blank | T | Solid | 7196A | 460-553122 |
| 460-163866-E-8-F DU | Duplicate | T | Solid | 7196A | 460-553122 |
| 460-163866-E-8-H MSI | Matrix Spike Insoluble | T | Solid | 7196A | 460-553122 |
| 460-163866-E-8-G MSS | Matrix Spike Soluble | T | Solid | 7196A | 460-553122 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 7196A | 460-553122 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 7196A | 460-553122 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 7196A | 460-553122 |
| **Prep Batch: 460-553475** | | | | | |
| LCSSRM 460-553475/3-A | LCS-Certified Reference Material | T | Solid | 7.3.4 | |
| MB 460-553475/1-A | Method Blank | T | Solid | 7.3.4 | |
| 460-164534-G-1-F MS | Matrix Spike | T | Solid | 7.3.4 | |
| 460-164534-G-1-G MSD | Matrix Spike Duplicate | T | Solid | 7.3.4 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 7.3.4 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 7.3.4 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 7.3.4 | |
| **Prep Batch: 460-553476** | | | | | |
| LCS 460-553476/2-A | Lab Control Sample | T | Solid | 7.3.3 | |
| MB 460-553476/1-A | Method Blank | T | Solid | 7.3.3 | |
| 460-164534-G-1-I DU | Duplicate | T | Solid | 7.3.3 | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 7.3.3 | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 7.3.3 | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 7.3.3 | |
| **Analysis Batch:460-553477** | | | | | |
| LCSSRM 460-553475/3-A | LCS-Certified Reference Material | T | Solid | 9034 | 460-553475 |
| MB 460-553475/1-A | Method Blank | T | Solid | 9034 | 460-553475 |
| 460-164534-G-1-F MS | Matrix Spike | T | Solid | 9034 | 460-553475 |
| 460-164534-G-1-G MSD | Matrix Spike Duplicate | T | Solid | 9034 | 460-553475 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 9034 | 460-553475 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 9034 | 460-553475 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 9034 | 460-553475 |
| **Analysis Batch:460-553478** | | | | | |
| LCS 460-553476/2-A | Lab Control Sample | T | Solid | 9014 | 460-553476 |
| MB 460-553476/1-A | Method Blank | T | Solid | 9014 | 460-553476 |
| 460-164534-G-1-I DU | Duplicate | T | Solid | 9014 | 460-553476 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 9014 | 460-553476 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 9014 | 460-553476 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 9014 | 460-553476 |

Client: AKRF Inc

Job Number: 460-164549-1

## QC Association Summary

| Lab Sample ID | Client Sample ID | Report Basis | Client Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| **General Chemistry** | | | | | |
| **Prep Batch: 460-553665** | | | | | |
| LCSSRM 460-553665/2-A ^20 | LCS-Certified Reference Material | T | Solid | 9012B | |
| MB 460-553665/1-A | Method Blank | T | Solid | 9012B | |
| 460-164549-1 | WC-7(0-7') | T | Solid | 9012B | |
| 460-164549-1MS | Matrix Spike | T | Solid | 9012B | |
| 460-164549-1MSD | Matrix Spike Duplicate | T | Solid | 9012B | |
| 460-164549-2 | WC-8(0-7') | T | Solid | 9012B | |
| 460-164549-3 | WC-1(0-7') | T | Solid | 9012B | |
| 460-164549-4 | WC-2(0-7') | T | Solid | 9012B | |
| 460-164549-5 | WC-3(0-7') | T | Solid | 9012B | |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 9012B | |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 9012B | |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 9012B | |
| **Analysis Batch:460-553804** | | | | | |
| LCSSRM 460-553665/2-A ^20 | LCS-Certified Reference Material | T | Solid | 9012B | 460-553665 |
| MB 460-553665/1-A | Method Blank | T | Solid | 9012B | 460-553665 |
| 460-164549-1 | WC-7(0-7') | T | Solid | 9012B | 460-553665 |
| 460-164549-1MS | Matrix Spike | T | Solid | 9012B | 460-553665 |
| 460-164549-1MSD | Matrix Spike Duplicate | T | Solid | 9012B | 460-553665 |
| 460-164549-2 | WC-8(0-7') | T | Solid | 9012B | 460-553665 |
| 460-164549-3 | WC-1(0-7') | T | Solid | 9012B | 460-553665 |
| 460-164549-4 | WC-2(0-7') | T | Solid | 9012B | 460-553665 |
| 460-164549-5 | WC-3(0-7') | T | Solid | 9012B | 460-553665 |
| 460-164661-1 | WC-6 (0-7) | T | Solid | 9012B | 460-553665 |
| 460-164661-2 | WC-4 (0-7) | T | Solid | 9012B | 460-553665 |
| 460-164661-3 | WC-5 (0-7) | T | Solid | 9012B | 460-553665 |

**Report Basis**
T = Total

Client: AKRF Inc

Job Number: 460-164549-1

## Surrogate Recovery Report

**8260C Volatile Organic Compounds by GC/MS**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | DCA %Rec | BFB %Rec | DBFM %Rec | TOL %Rec |
|---|---|---|---|---|---|
| 460-164549-1 | WC-7(0-7') | 104 | 104 | 105 | 102 |
| 460-164549-2 | WC-8(0-7') | 106 | 102 | 107 | 102 |
| 460-164549-3 | WC-1(0-7') | 103 | 99 | 105 | 98 |
| 460-164549-4 | WC-2(0-7') | 101 | 104 | 104 | 102 |
| 460-164549-5 | WC-3(0-7') | 100 | 103 | 109 | 103 |
| 460-164661-1 | WC-6 (0-7) | 95 | 100 | 101 | 103 |
| 460-164661-2 | WC-4 (0-7) | 94 | 101 | 101 | 102 |
| 460-164661-3 | WC-5 (0-7) | 94 | 103 | 102 | 104 |
| MB 460-552731/7 | | 91 | 102 | 98 | 100 |
| MB 460-553153/9 | | 89 | 100 | 99 | 101 |
| LCS 460-552731/3 | | 91 | 101 | 97 | 102 |
| LCS 460-553153/5 | | 94 | 101 | 98 | 105 |
| LCSD 460-552731/13 | | 95 | 104 | 99 | 100 |
| LCSD 460-553153/6 | | 91 | 102 | 95 | 104 |

| Surrogate | Acceptance Limits |
|---|---|
| DCA = 1,2-Dichloroethane-d4 (Surr) | 78-135 |
| BFB = 4-Bromofluorobenzene | 67-126 |
| DBFM = Dibromofluoromethane (Surr) | 61-149 |
| TOL = Toluene-d8 (Surr) | 73-121 |

## Surrogate Recovery Report

**8270D Semivolatile Organic Compounds (GC/MS)**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | TBP %Rec | FBP %Rec | 2FP %Rec | NBZ %Rec | PHL %Rec | TPHL %Rec |
|---|---|---|---|---|---|---|---|
| 460-164549-1 | WC-7(0-7') | 82 | 79 | 85 | 98* | 81 | 87 |
| 460-164549-2 | WC-8(0-7') | 83 | 81 | 87 | 99* | 82 | 89 |
| 460-164549-3 | WC-1(0-7') | 85 | 80 | 86 | 97* | 81 | 90 |
| 460-164549-4 | WC-2(0-7') | 79 | 76 | 80 | 92 | 78 | 88 |
| 460-164549-5 | WC-3(0-7') | 84 | 76 | 79 | 94 | 76 | 86 |
| 460-164661-1 | WC-6 (0-7) | 61 | 58 | 58 | 54 | 59 | 60 |
| 460-164661-2 | WC-4 (0-7) | 68 | 69 | 77 | 71 | 73 | 71 |
| 460-164661-3 | WC-5 (0-7) | 60 | 59 | 65 | 60 | 62 | 65 |
| MB 460-552479/1-A | | 77 | 78 | 83 | 79 | 80 | 87 |
| MB 460-552653/1-A | | 84 | 77 | 86 | 101* | 84 | 85 |
| LCS 460-552479/2-A | | 90 | 88 | 97* | 93 | 94* | 91 |
| LCS 460-552479/3-A | | 79 | 80 | 89 | 84 | 85 | 85 |
| LCS 460-552653/2-A | | 93 | 74 | 78 | 87 | 73 | 78 |
| LCS 460-552653/3-A | | 102 | 91 | 104* | 117* | 101* | 103 |
| 460-164661-3 MS | WC-5 (0-7) MS | 53 | 49 | 53 | 49 | 53 | 53 |
| 460-164595-E-8-A MS | | 109* | 99* | 75 | 99* | 81 | 86 |
| 460-164661-3 MSD | WC-5 (0-7) MSD | 59 | 56 | 58 | 56 | 55 | 62 |
| 460-164595-E-8-B MSD | | 112* | 104* | 77 | 110* | 82 | 85 |

| Surrogate | Acceptance Limits |
|---|---|
| TBP = 2,4,6-Tribromophenol (Surr) | 10-103 |
| FBP = 2-Fluorobiphenyl | 38-95 |
| 2FP = 2-Fluorophenol (Surr) | 25-92 |
| NBZ = Nitrobenzene-d5 (Surr) | 37-94 |
| PHL = Phenol-d5 (Surr) | 32-91 |
| TPHL = Terphenyl-d14 (Surr) | 24-109 |

Client: AKRF Inc

Job Number: 460-164549-1

## Surrogate Recovery Report

**8015D Diesel Range Organics (DRO) (GC)**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | OTPH %Rec |
|---|---|---|
| 460-164549-1 DL | WC-7(0-7') DL | 85 |
| 460-164549-2 | WC-8(0-7') | 97 |
| 460-164549-3 | WC-1(0-7') | 90 |
| 460-164549-4 | WC-2(0-7') | 71 |
| 460-164549-5 DL | WC-3(0-7') DL | 88 |
| 460-164661-1 | WC-6 (0-7) | 97 |
| 460-164661-2 | WC-4 (0-7) | 80 |
| 460-164661-3 | WC-5 (0-7) | 78 |
| MB 460-552212/1-A | | 88 |
| MB 460-552656/1-A | | 84 |
| LCS 460-552212/2-A | | 102 |
| LCS 460-552656/2-A | | 118 |
| 460-164661-1 MS | WC-6 (0-7) MS | 122 |
| 460-164516-A-1-A MS DL | | 91 |
| 460-164661-1 MSD | WC-6 (0-7) MSD | 114 |
| 460-164516-A-1-B MSD DL | | 102 |

| Surrogate | Acceptance Limits |
|---|---|
| OTPH = o-Terphenyl | 11-126 |

Client: AKRF Inc

Job Number: 460-164549-1

## Surrogate Recovery Report

**8081B Organochlorine Pesticides (GC)**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | DCBP1 %Rec | DCBP2 %Rec | TCX1 %Rec | TCX2 %Rec |
|---|---|---|---|---|---|
| 460-164549-1 | WC-7(0-7') | 94 | 110 | 108 | 109 |
| 460-164549-2 | WC-8(0-7') | 97 | 108 | 99 | 103 |
| 460-164549-3 | WC-1(0-7') | 101 | 109 | 95 | 98 |
| 460-164549-4 | WC-2(0-7') | 108 | 115 | 108 | 113 |
| 460-164549-5 | WC-3(0-7') | 103 | 129 | 115 | 115 |
| 460-164661-1 | WC-6 (0-7) | 131 | 147 | 125 | 125 |
| 460-164661-2 | WC-4 (0-7) | 106 | 128 | 119 | 120 |
| 460-164661-3 | WC-5 (0-7) | 114 | 126 | 115 | 121 |
| MB 460-552216/1-A | | 120 | 118 | 109 | 113 |
| MB 460-552631/1-A | | 120 | 125 | 115 | 117 |
| LCS 460-552216/2-A | | 88 | 91 | 88 | 90 |
| LCS 460-552631/2-A | | 106 | 111 | 95 | 97 |
| 460-164545-E-3-H MS | | 153* | 109 | 108 | 108 |
| 460-164583-A-1-D MS | | 120 | 134 | 123 | 123 |
| 460-164545-E-3-I MSD | | 175* | 95p | 121 | 121 |
| 460-164583-A-1-E MSD | | 108 | 137 | 128 | 125 |

| Surrogate | Acceptance Limits |
|---|---|
| DCBP = DCB Decachlorobiphenyl | 69-150 |
| TCX = Tetrachloro-m-xylene | 74-150 |

## Surrogate Recovery Report

**8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | DCBP1 %Rec | DCBP2 %Rec |
|---|---|---|---|
| 460-164549-1 | WC-7(0-7') | 99 | 100 |
| 460-164549-2 | WC-8(0-7') | 97 | 98 |
| 460-164549-3 | WC-1(0-7') | 87 | 86 |
| 460-164549-4 | WC-2(0-7') | 107 | 112 |
| 460-164549-5 | WC-3(0-7') | 116 | 116 |
| 460-164661-1 | WC-6 (0-7) | 137 | 143 |
| 460-164661-2 | WC-4 (0-7) | 130 | 129 |
| 460-164661-3 | WC-5 (0-7) | 107 | 113 |
| MB 460-552215/1-A | | 143 | 137 |
| MB 460-552628/1-A | | 138 | 138 |
| LCS 460-552215/2-A | | 107 | 105 |
| LCS 460-552628/2-A | | 113 | 122 |
| 460-164545-E-3-B MS | | 104 | 106 |
| 460-164583-A-1-A MS | | 126 | 131 |
| 460-164545-E-3-C MSD | | 93 | 92 |
| 460-164583-A-1-B MSD | | 131 | 131 |

| Surrogate | Acceptance Limits |
|---|---|
| DCBP = DCB Decachlorobiphenyl | 53-150 |

Client: AKRF Inc

Job Number: 460-164549-1

## Surrogate Recovery Report

**8151A Herbicides (GC)**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | DCPAA1 %Rec | DCPAA2 %Rec |
|---|---|---|---|
| 460-164549-1 | WC-7(0-7') | 122 | 133 |
| 460-164549-2 | WC-8(0-7') | 128 | 146 |
| 460-164549-3 | WC-1(0-7') | 102 | 110 |
| 460-164549-4 | WC-2(0-7') | 118 | 133 |
| 460-164549-5 | WC-3(0-7') | 120 | 131 |
| 460-164661-1 | WC-6 (0-7) | 118 | 128 |
| 460-164661-2 | WC-4 (0-7) | 108 | 123 |
| 460-164661-3 | WC-5 (0-7) | 93 | 100 |
| MB 460-552400/1-A | | 102 | 107 |
| MB 460-552968/1-A | | 116 | 121 |
| LCS 460-552400/2-A | | 123 | 146 |
| LCS 460-552968/2-A | | 108 | 134 |
| 460-164549-1 MS | WC-7(0-7') MS | 121 | 148 |
| 460-164661-1 MS | WC-6 (0-7) MS | 109 | 135 |
| 460-164549-1 MSD | WC-7(0-7') MSD | 122 | 149 |
| 460-164661-1 MSD | WC-6 (0-7) MSD | 113 | 137 |

| Surrogate | Acceptance Limits |
|---|---|
| DCPAA = 2,4-Dichlorophenylacetic acid | 80-150 |

Client: AKRF Inc

Job Number: 460-164549-1

## Surrogate Recovery Report

**NJDEP EPH New Jersey Extractable Petroleum Hydrocarbons**

**Client Matrix: Solid**

| Lab Sample ID | Client Sample ID | OTPH1 %Rec | 1COD1 %Rec |
|---|---|---|---|
| 460-164549-1 | WC-7(0-7') | 87 | 100 |
| 460-164549-2 | WC-8(0-7') | 84 | 98 |
| 460-164549-3 | WC-1(0-7') | 88 | 104 |
| 460-164549-4 | WC-2(0-7') | 100 | 121 |
| 460-164549-5 | WC-3(0-7') | 106 | 119 |
| 460-164661-1 | WC-6 (0-7) | 71 | 79 |
| 460-164661-2 | WC-4 (0-7) | 73 | 84 |
| 460-164661-3 | WC-5 (0-7) | 73 | 83 |
| MB 460-552210/1-A | | 89 | 98 |
| MB 460-552793/1-A | | 71 | 50 |
| LCS 460-552210/2-A | | 92 | 134 |
| LCS 460-552793/2-A | | 75 | 96 |
| LCSD 460-552210/3-A | | 91 | 129 |
| LCSD 460-552793/3-A | | 72 | 95 |
| 460-164558-G-4-A MS | | 94 | 112 |
| 460-164618-A-1-A MS | | 79 | 93 |
| 460-164558-G-4-B MSD | | 79 | 93 |
| 460-164618-A-1-B MSD | | 82 | 99 |

| Surrogate | Acceptance Limits |
|---|---|
| OTPH = o-Terphenyl | 40-140 |
| 1COD = 1-Chlorooctadecane | 40-140 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552731**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552731/7 | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89650.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/17/2018 0758 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 0.0010 | U | 0.00023 | 0.0010 |
| 1,1,2,2-Tetrachloroethane | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.0010 | U | 0.00030 | 0.0010 |
| 1,1,2-Trichloroethane | 0.0010 | U | 0.00018 | 0.0010 |
| 1,1-Dichloroethane | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1-Dichloroethene | 0.0010 | U | 0.00023 | 0.0010 |
| 1,2,3-Trichlorobenzene | 0.0010 | U | 0.00018 | 0.0010 |
| 1,2,4-Trichlorobenzene | 0.0010 | U | 0.000092 | 0.0010 |
| 1,2-Dibromo-3-Chloropropane | 0.0010 | U | 0.00046 | 0.0010 |
| 1,2-Dichlorobenzene | 0.0010 | U | 0.00014 | 0.0010 |
| 1,2-Dichloroethane | 0.0010 | U | 0.00030 | 0.0010 |
| 1,2-Dichloropropane | 0.0010 | U | 0.00042 | 0.0010 |
| 1,3-Dichlorobenzene | 0.0010 | U | 0.00016 | 0.0010 |
| 1,4-Dichlorobenzene | 0.0010 | U | 0.00010 | 0.0010 |
| 1,4-Dioxane | 0.020 | U | 0.0092 | 0.020 |
| 2-Butanone (MEK) | 0.0050 | U | 0.0011 | 0.0050 |
| 2-Hexanone | 0.0050 | U | 0.00078 | 0.0050 |
| 4-Methyl-2-pentanone (MIBK) | 0.0050 | U | 0.00066 | 0.0050 |
| Acetone | 0.0050 | U | 0.0038 | 0.0050 |
| Acrolein | 0.10 | U | 0.028 | 0.10 |
| Acrylonitrile | 0.010 | U | 0.0016 | 0.010 |
| Benzene | 0.0010 | U | 0.00026 | 0.0010 |
| Bromoform | 0.0010 | U | 0.00043 | 0.0010 |
| Bromomethane | 0.0010 | U | 0.00047 | 0.0010 |
| Carbon disulfide | 0.0010 | U | 0.00027 | 0.0010 |
| Carbon tetrachloride | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobenzene | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobromomethane | 0.0010 | U | 0.00028 | 0.0010 |
| Chlorodibromomethane | 0.0010 | U | 0.00019 | 0.0010 |
| Chloroethane | 0.0010 | U | 0.00052 | 0.0010 |
| Chloroform | 0.0010 | U | 0.00032 | 0.0010 |
| Chloromethane | 0.0010 | U | 0.00044 | 0.0010 |
| cis-1,2-Dichloroethene | 0.0010 | U | 0.00015 | 0.0010 |
| cis-1,3-Dichloropropene | 0.0010 | U | 0.00027 | 0.0010 |
| Cyclohexane | 0.0010 | U | 0.00022 | 0.0010 |
| Dichlorobromomethane | 0.0010 | U | 0.00026 | 0.0010 |
| Dichlorodifluoromethane | 0.0010 | U | 0.00034 | 0.0010 |
| Ethylbenzene | 0.0010 | U | 0.00020 | 0.0010 |
| Ethylene Dibromide | 0.0010 | U | 0.00018 | 0.0010 |
| Isopropylbenzene | 0.0010 | U | 0.00013 | 0.0010 |
| Methyl acetate | 0.0050 | U | 0.0043 | 0.0050 |
| Methyl tert-butyl ether | 0.0010 | U | 0.00013 | 0.0010 |
| Methylcyclohexane | 0.0010 | U | 0.00016 | 0.0010 |
| Methylene Chloride | 0.0010 | U | 0.00016 | 0.0010 |
| m-Xylene & p-Xylene | 0.0010 | U | 0.00017 | 0.0010 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552731**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552731/7 | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89650.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/17/2018 0758 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| o-Xylene | 0.0010 | U | 0.000095 | 0.0010 |
| Styrene | 0.0010 | U | 0.00012 | 0.0010 |
| TBA | 0.010 | U | 0.0033 | 0.010 |
| Tetrachloroethene | 0.0010 | U | 0.00014 | 0.0010 |
| Toluene | 0.0010 | U | 0.00063 | 0.0010 |
| trans-1,2-Dichloroethene | 0.0010 | U | 0.00025 | 0.0010 |
| trans-1,3-Dichloropropene | 0.0010 | U | 0.00027 | 0.0010 |
| Trichloroethene | 0.0010 | U | 0.00014 | 0.0010 |
| Trichlorofluoromethane | 0.0010 | U | 0.00041 | 0.0010 |
| Vinyl chloride | 0.0010 | U | 0.00055 | 0.0010 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 91 | 78 - 135 |
| 4-Bromofluorobenzene | 102 | 67 - 126 |
| Dibromofluoromethane (Surr) | 98 | 61 - 149 |
| Toluene-d8 (Surr) | 100 | 73 - 121 |

**Method Blank TICs- Batch: 460-552731**

| Cas Number | Analyte | RT | Est. Result (mg | Qual |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-552731**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-552731/3 | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89646.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/17/2018 0608 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-552731/13 | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89656.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/17/2018 1029 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | |
|---|---|---|---|---|---|---|
| Analyte | LCS | LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
| 1,1,1-Trichloroethane | 104 | 99 | 80 - 125 | 5 | 30 | | |
| 1,1,2,2-Tetrachloroethane | 97 | 92 | 72 - 131 | 5 | 30 | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 106 | 107 | 78 - 132 | 2 | 30 | | |
| 1,1,2-Trichloroethane | 96 | 92 | 76 - 124 | 5 | 30 | | |
| 1,1-Dichloroethane | 99 | 96 | 80 - 124 | 2 | 30 | | |
| 1,1-Dichloroethene | 104 | 107 | 79 - 132 | 3 | 30 | | |
| 1,2,3-Trichlorobenzene | 108 | 104 | 75 - 123 | 5 | 30 | | |
| 1,2,4-Trichlorobenzene | 109 | 102 | 74 - 124 | 7 | 30 | | |
| 1,2-Dibromo-3-Chloropropane | 106 | 99 | 65 - 129 | 7 | 30 | | |
| 1,2-Dichlorobenzene | 102 | 95 | 80 - 121 | 7 | 30 | | |
| 1,2-Dichloroethane | 92 | 88 | 68 - 120 | 4 | 30 | | |
| 1,2-Dichloropropane | 88 | 87 | 77 - 124 | 2 | 30 | | |
| 1,3-Dichlorobenzene | 100 | 94 | 79 - 124 | 6 | 30 | | |
| 1,4-Dichlorobenzene | 101 | 95 | 79 - 121 | 6 | 30 | | |
| 1,4-Dioxane | 115 | 97 | 67 - 150 | 17 | 30 | | |
| 2-Butanone (MEK) | 99 | 97 | 61 - 140 | 2 | 30 | | |
| 2-Hexanone | 95 | 82 | 78 - 120 | 15 | 30 | | |
| 4-Methyl-2-pentanone (MIBK) | 99 | 87 | 80 - 120 | 13 | 30 | | |
| Acetone | 118 | 111 | 75 - 120 | 6 | 30 | | |
| Acrolein | 91 | 94 | 11 - 143 | 4 | 30 | | |
| Acrylonitrile | 97 | 97 | 77 - 120 | 0 | 30 | | |
| Benzene | 106 | 100 | 75 - 127 | 6 | 30 | | |
| Bromoform | 105 | 97 | 19 - 150 | 8 | 30 | | |
| Bromomethane | 89 | 95 | 59 - 136 | 6 | 30 | | |
| Carbon disulfide | 104 | 105 | 74 - 130 | 1 | 30 | | |
| Carbon tetrachloride | 102 | 100 | 77 - 138 | 2 | 30 | | |
| Chlorobenzene | 99 | 94 | 80 - 120 | 5 | 30 | | |
| Chlorobromomethane | 97 | 96 | 80 - 125 | 1 | 30 | | |
| Chlorodibromomethane | 102 | 97 | 67 - 143 | 6 | 30 | | |
| Chloroethane | 89 | 93 | 50 - 139 | 5 | 30 | | |
| Chloroform | 98 | 96 | 80 - 122 | 3 | 30 | | |
| Chloromethane | 99 | 103 | 66 - 128 | 4 | 30 | | |
| cis-1,2-Dichloroethene | 94 | 95 | 80 - 123 | 1 | 30 | | |
| cis-1,3-Dichloropropene | 94 | 91 | 75 - 124 | 4 | 30 | | |
| Cyclohexane | 101 | 101 | 67 - 135 | 0 | 30 | | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-552731**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-552731/3 | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89646.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/17/2018 0608 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-552731/13 | Analysis Batch: | 460-552731 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89656.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/17/2018 1029 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| Analyte | % Rec. LCS | % Rec. LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
|---|---|---|---|---|---|---|---|
| Dichlorobromomethane | 92 | 88 | 76 - 129 | 4 | 30 | | |
| Dichlorodifluoromethane | 118 | 110 | 72 - 127 | 7 | 30 | | |
| Ethylbenzene | 103 | 92 | 79 - 124 | 11 | 30 | | |
| Ethylene Dibromide | 98 | 92 | 80 - 122 | 6 | 30 | | |
| Isopropylbenzene | 108 | 99 | 80 - 125 | 8 | 30 | | |
| Methyl acetate | 90 | 79 | 73 - 123 | 13 | 30 | | |
| Methyl tert-butyl ether | 95 | 95 | 80 - 120 | 0 | 30 | | |
| Methylcyclohexane | 100 | 96 | 71 - 137 | 5 | 30 | | |
| Methylene Chloride | 95 | 101 | 79 - 128 | 6 | 30 | | |
| m-Xylene & p-Xylene | 102 | 95 | 79 - 121 | 8 | 30 | | |
| o-Xylene | 103 | 94 | 79 - 123 | 9 | 30 | | |
| Styrene | 102 | 98 | 78 - 123 | 4 | 30 | | |
| TBA | 97 | 94 | 71 - 120 | 2 | 30 | | |
| Tetrachloroethene | 107 | 99 | 73 - 130 | 8 | 30 | | |
| Toluene | 101 | 94 | 75 - 122 | 7 | 30 | | |
| trans-1,2-Dichloroethene | 103 | 101 | 80 - 129 | 2 | 30 | | |
| trans-1,3-Dichloropropene | 94 | 91 | 72 - 121 | 4 | 30 | | |
| Trichloroethene | 91 | 87 | 79 - 122 | 5 | 30 | | |
| Trichlorofluoromethane | 86 | 91 | 68 - 136 | 6 | 30 | | |
| Vinyl chloride | 101 | 99 | 70 - 134 | 1 | 30 | | |

| Surrogate | LCS % Rec | LCSD % Rec | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 91 | 95 | 78 - 135 |
| 4-Bromofluorobenzene | 101 | 104 | 67 - 126 |
| Dibromofluoromethane (Surr) | 97 | 99 | 61 - 149 |
| Toluene-d8 (Surr) | 102 | 100 | 73 - 121 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553153**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553153/9 | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89737.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/18/2018 2211 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 0.0010 | U | 0.00023 | 0.0010 |
| 1,1,2,2-Tetrachloroethane | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.0010 | U | 0.00030 | 0.0010 |
| 1,1,2-Trichloroethane | 0.0010 | U | 0.00018 | 0.0010 |
| 1,1-Dichloroethane | 0.0010 | U | 0.00021 | 0.0010 |
| 1,1-Dichloroethene | 0.0010 | U | 0.00023 | 0.0010 |
| 1,2,3-Trichlorobenzene | 0.0010 | U | 0.00018 | 0.0010 |
| 1,2,4-Trichlorobenzene | 0.0010 | U | 0.000092 | 0.0010 |
| 1,2-Dibromo-3-Chloropropane | 0.0010 | U | 0.00046 | 0.0010 |
| 1,2-Dichlorobenzene | 0.0010 | U | 0.00014 | 0.0010 |
| 1,2-Dichloroethane | 0.0010 | U | 0.00030 | 0.0010 |
| 1,2-Dichloropropane | 0.0010 | U | 0.00042 | 0.0010 |
| 1,3-Dichlorobenzene | 0.0010 | U | 0.00016 | 0.0010 |
| 1,4-Dichlorobenzene | 0.0010 | U | 0.00010 | 0.0010 |
| 1,4-Dioxane | 0.020 | U | 0.0092 | 0.020 |
| 2-Butanone (MEK) | 0.0050 | U | 0.0011 | 0.0050 |
| 2-Hexanone | 0.0050 | U | 0.00078 | 0.0050 |
| 4-Methyl-2-pentanone (MIBK) | 0.0050 | U | 0.00066 | 0.0050 |
| Acetone | 0.0050 | U | 0.0038 | 0.0050 |
| Acrolein | 0.10 | U | 0.028 | 0.10 |
| Acrylonitrile | 0.010 | U | 0.0016 | 0.010 |
| Benzene | 0.0010 | U | 0.00026 | 0.0010 |
| Bromoform | 0.0010 | U | 0.00043 | 0.0010 |
| Bromomethane | 0.0010 | U | 0.00047 | 0.0010 |
| Carbon disulfide | 0.0010 | U | 0.00027 | 0.0010 |
| Carbon tetrachloride | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobenzene | 0.0010 | U | 0.00018 | 0.0010 |
| Chlorobromomethane | 0.0010 | U | 0.00028 | 0.0010 |
| Chlorodibromomethane | 0.0010 | U | 0.00019 | 0.0010 |
| Chloroethane | 0.0010 | U | 0.00052 | 0.0010 |
| Chloroform | 0.0010 | U | 0.00032 | 0.0010 |
| Chloromethane | 0.0010 | U | 0.00044 | 0.0010 |
| cis-1,2-Dichloroethene | 0.0010 | U | 0.00015 | 0.0010 |
| cis-1,3-Dichloropropene | 0.0010 | U | 0.00027 | 0.0010 |
| Cyclohexane | 0.0010 | U | 0.00022 | 0.0010 |
| Dichlorobromomethane | 0.0010 | U | 0.00026 | 0.0010 |
| Dichlorodifluoromethane | 0.0010 | U | 0.00034 | 0.0010 |
| Ethylbenzene | 0.0010 | U | 0.00020 | 0.0010 |
| Ethylene Dibromide | 0.0010 | U | 0.00018 | 0.0010 |
| Isopropylbenzene | 0.0010 | U | 0.00013 | 0.0010 |
| Methyl acetate | 0.0050 | U | 0.0043 | 0.0050 |
| Methyl tert-butyl ether | 0.0010 | U | 0.00013 | 0.0010 |
| Methylcyclohexane | 0.0010 | U | 0.00016 | 0.0010 |
| Methylene Chloride | 0.000175 | J | 0.00016 | 0.0010 |
| m-Xylene & p-Xylene | 0.0010 | U | 0.00017 | 0.0010 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553153**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553153/9 | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89737.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/18/2018 2211 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| o-Xylene | 0.0010 | U | 0.000095 | 0.0010 |
| Styrene | 0.0010 | U | 0.00012 | 0.0010 |
| TBA | 0.010 | U | 0.0033 | 0.010 |
| Tetrachloroethene | 0.0010 | U | 0.00014 | 0.0010 |
| Toluene | 0.0010 | U | 0.00063 | 0.0010 |
| trans-1,2-Dichloroethene | 0.0010 | U | 0.00025 | 0.0010 |
| trans-1,3-Dichloropropene | 0.0010 | U | 0.00027 | 0.0010 |
| Trichloroethene | 0.0010 | U | 0.00014 | 0.0010 |
| Trichlorofluoromethane | 0.0010 | U | 0.00041 | 0.0010 |
| Vinyl chloride | 0.0010 | U | 0.00055 | 0.0010 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 89 | 78 - 135 |
| 4-Bromofluorobenzene | 100 | 67 - 126 |
| Dibromofluoromethane (Surr) | 99 | 61 - 149 |
| Toluene-d8 (Surr) | 101 | 73 - 121 |

**Method Blank TICs- Batch: 460-553153**

| Cas Number | Analyte | RT | Est. Result (mg | Qual |
|---|---|---|---|---|
| | Tentatively Identified Compound | | None | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-553153**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-553153/5 | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89733.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/18/2018 2015 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-553153/6 | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89734.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/18/2018 2039 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | LCS | LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
| 1,1,1-Trichloroethane | 102 | 97 | 80 - 125 | 4 | 30 | | |
| 1,1,2,2-Tetrachloroethane | 95 | 101 | 72 - 131 | 6 | 30 | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 107 | 103 | 78 - 132 | 4 | 30 | | |
| 1,1,2-Trichloroethane | 98 | 99 | 76 - 124 | 2 | 30 | | |
| 1,1-Dichloroethane | 99 | 98 | 80 - 124 | 2 | 30 | | |
| 1,1-Dichloroethene | 105 | 103 | 79 - 132 | 2 | 30 | | |
| 1,2,3-Trichlorobenzene | 106 | 109 | 75 - 123 | 3 | 30 | | |
| 1,2,4-Trichlorobenzene | 106 | 107 | 74 - 124 | 1 | 30 | | |
| 1,2-Dibromo-3-Chloropropane | 121 | 117 | 65 - 129 | 3 | 30 | | |
| 1,2-Dichlorobenzene | 100 | 101 | 80 - 121 | 1 | 30 | | |
| 1,2-Dichloroethane | 88 | 88 | 68 - 120 | 0 | 30 | | |
| 1,2-Dichloropropane | 89 | 91 | 77 - 124 | 3 | 30 | | |
| 1,3-Dichlorobenzene | 98 | 100 | 79 - 124 | 2 | 30 | | |
| 1,4-Dichlorobenzene | 97 | 99 | 79 - 121 | 2 | 30 | | |
| 1,4-Dioxane | 96 | 104 | 67 - 150 | 8 | 30 | | |
| 2-Butanone (MEK) | 85 | 92 | 61 - 140 | 7 | 30 | | |
| 2-Hexanone | 83 | 89 | 78 - 120 | 7 | 30 | | |
| 4-Methyl-2-pentanone (MIBK) | 89 | 92 | 80 - 120 | 4 | 30 | | |
| Acetone | 111 | 115 | 75 - 120 | 3 | 30 | | |
| Acrolein | 79 | 82 | 11 - 143 | 5 | 30 | | |
| Acrylonitrile | 103 | 105 | 77 - 120 | 2 | 30 | | |
| Benzene | 111 | 108 | 75 - 127 | 2 | 30 | | |
| Bromoform | 103 | 108 | 19 - 150 | 4 | 30 | | |
| Bromomethane | 105 | 109 | 59 - 136 | 3 | 30 | | |
| Carbon disulfide | 103 | 101 | 74 - 130 | 2 | 30 | | |
| Carbon tetrachloride | 100 | 101 | 77 - 138 | 1 | 30 | | |
| Chlorobenzene | 97 | 95 | 80 - 120 | 2 | 30 | | |
| Chlorobromomethane | 99 | 94 | 80 - 125 | 5 | 30 | | |
| Chlorodibromomethane | 102 | 100 | 67 - 143 | 2 | 30 | | |
| Chloroethane | 108 | 108 | 50 - 139 | 0 | 30 | | |
| Chloroform | 96 | 95 | 80 - 122 | 1 | 30 | | |
| Chloromethane | 121 | 115 | 66 - 128 | 5 | 30 | | |
| cis-1,2-Dichloroethene | 96 | 95 | 80 - 123 | 0 | 30 | | |
| cis-1,3-Dichloropropene | 96 | 93 | 75 - 124 | 3 | 30 | | |
| Cyclohexane | 103 | 99 | 67 - 135 | 3 | 30 | | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-553153**

**Method: 8260C**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-553153/5 | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89733.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/18/2018 2015 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-553153/6 | Analysis Batch: | 460-553153 | Instrument ID: | CVOAMS9 |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | K89734.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 5 mL |
| Analysis Date: | 09/18/2018 2039 | Units: | mg/Kg | Final Weight/Volume: | 5 mL |
| Prep Date: | N/A | | | | 5 mL |
| Leach Date: | N/A | | | | |

| Analyte | % Rec. LCS | % Rec. LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
|---|---|---|---|---|---|---|---|
| Dichlorobromomethane | 89 | 91 | 76 - 129 | 2 | 30 | | |
| Dichlorodifluoromethane | 126 | 125 | 72 - 127 | 1 | 30 | | |
| Ethylbenzene | 101 | 103 | 79 - 124 | 2 | 30 | | |
| Ethylene Dibromide | 91 | 92 | 80 - 122 | 0 | 30 | | |
| Isopropylbenzene | 108 | 110 | 80 - 125 | 1 | 30 | | |
| Methyl acetate | 77 | 82 | 73 - 123 | 6 | 30 | | |
| Methyl tert-butyl ether | 96 | 95 | 80 - 120 | 1 | 30 | | |
| Methylcyclohexane | 100 | 98 | 71 - 137 | 2 | 30 | | |
| Methylene Chloride | 99 | 96 | 79 - 128 | 3 | 30 | | |
| m-Xylene & p-Xylene | 103 | 104 | 79 - 121 | 1 | 30 | | |
| o-Xylene | 103 | 104 | 79 - 123 | 1 | 30 | | |
| Styrene | 100 | 101 | 78 - 123 | 1 | 30 | | |
| TBA | 89 | 91 | 71 - 120 | 1 | 30 | | |
| Tetrachloroethene | 103 | 106 | 73 - 130 | 3 | 30 | | |
| Toluene | 102 | 101 | 75 - 122 | 1 | 30 | | |
| trans-1,2-Dichloroethene | 99 | 101 | 80 - 129 | 2 | 30 | | |
| trans-1,3-Dichloropropene | 89 | 93 | 72 - 121 | 4 | 30 | | |
| Trichloroethene | 91 | 90 | 79 - 122 | 1 | 30 | | |
| Trichlorofluoromethane | 101 | 108 | 68 - 136 | 6 | 30 | | |
| Vinyl chloride | 119 | 117 | 70 - 134 | 1 | 30 | | |

| Surrogate | LCS % Rec | LCSD % Rec | Acceptance Limits |
|---|---|---|---|
| 1,2-Dichloroethane-d4 (Surr) | 94 | 91 | 78 - 135 |
| 4-Bromofluorobenzene | 101 | 102 | 67 - 126 |
| Dibromofluoromethane (Surr) | 98 | 95 | 61 - 149 |
| Toluene-d8 (Surr) | 105 | 104 | 73 - 121 |

**Method Blank - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552479/1-A | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712257.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/16/2018 1925 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,1'-Biphenyl | 0.33 | U | 0.0044 | 0.33 |
| 1,2,4,5-Tetrachlorobenzene | 0.33 | U | 0.0043 | 0.33 |
| 1,2-Diphenylhydrazine | 0.33 | U | 0.0060 | 0.33 |
| 2,2'-oxybis[1-chloropropane] | 0.33 | U | 0.0060 | 0.33 |
| 2,3,4,6-Tetrachlorophenol | 0.33 | U | 0.022 | 0.33 |
| 2,4,5-Trichlorophenol | 0.33 | U | 0.011 | 0.33 |
| 2,4,6-Trichlorophenol | 0.13 | U | 0.017 | 0.13 |
| 2,4-Dichlorophenol | 0.13 | U | 0.0070 | 0.13 |
| 2,4-Dimethylphenol | 0.33 | U | 0.015 | 0.33 |
| 2,4-Dinitrophenol | 0.27 | U | 0.16 | 0.27 |
| 2,4-Dinitrotoluene | 0.067 | U | 0.017 | 0.067 |
| 2,6-Dinitrotoluene | 0.067 | U | 0.011 | 0.067 |
| 2-Chloronaphthalene | 0.33 | U | 0.015 | 0.33 |
| 2-Chlorophenol | 0.33 | U | 0.0046 | 0.33 |
| 2-Methylnaphthalene | 0.33 | U | 0.0041 | 0.33 |
| 2-Methylphenol | 0.33 | U | 0.0053 | 0.33 |
| 2-Nitroaniline | 0.33 | U | 0.012 | 0.33 |
| 2-Nitrophenol | 0.33 | U | 0.011 | 0.33 |
| 3,3'-Dichlorobenzidine | 0.13 | U | 0.050 | 0.13 |
| 3-Nitroaniline | 0.33 | U | 0.018 | 0.33 |
| 4,6-Dinitro-2-methylphenol | 0.27 | U | 0.054 | 0.27 |
| 4-Bromophenyl phenyl ether | 0.33 | U | 0.0043 | 0.33 |
| 4-Chloro-3-methylphenol | 0.33 | U | 0.0055 | 0.33 |
| 4-Chloroaniline | 0.33 | U | 0.023 | 0.33 |
| 4-Chlorophenyl phenyl ether | 0.33 | U | 0.0052 | 0.33 |
| 4-Methylphenol | 0.33 | U | 0.0056 | 0.33 |
| 4-Nitroaniline | 0.33 | U | 0.012 | 0.33 |
| 4-Nitrophenol | 0.67 | U | 0.054 | 0.67 |
| Acenaphthene | 0.33 | U | 0.024 | 0.33 |
| Acenaphthylene | 0.33 | U | 0.0034 | 0.33 |
| Acetophenone | 0.33 | U | 0.0053 | 0.33 |
| Anthracene | 0.33 | U | 0.0037 | 0.33 |
| Atrazine | 0.13 | U | 0.0083 | 0.13 |
| Benzaldehyde | 0.33 | U | 0.014 | 0.33 |
| Benzidine | 0.33 | U | 0.011 | 0.33 |
| Benzo[a]anthracene | 0.033 | U | 0.012 | 0.033 |
| Benzo[a]pyrene | 0.033 | U | 0.0088 | 0.033 |
| Benzo[b]fluoranthene | 0.033 | U | 0.0086 | 0.033 |
| Benzo[g,h,i]perylene | 0.33 | U | 0.0098 | 0.33 |
| Benzo[k]fluoranthene | 0.033 | U | 0.0065 | 0.033 |
| Bis(2-chloroethoxy)methane | 0.33 | U | 0.011 | 0.33 |
| Bis(2-chloroethyl)ether | 0.033 | U | 0.0040 | 0.033 |
| Bis(2-ethylhexyl) phthalate | 0.33 | U | 0.017 | 0.33 |
| Butyl benzyl phthalate | 0.33 | U | 0.016 | 0.33 |
| Caprolactam | 0.33 | U | 0.020 | 0.33 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552479/1-A | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712257.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/16/2018 1925 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Carbazole | 0.33 | U | 0.0039 | 0.33 |
| Chrysene | 0.33 | U | 0.0056 | 0.33 |
| Dibenz(a,h)anthracene | 0.033 | U | 0.014 | 0.033 |
| Dibenzofuran | 0.33 | U | 0.0046 | 0.33 |
| Diethyl phthalate | 0.33 | U | 0.0048 | 0.33 |
| Dimethyl phthalate | 0.33 | U | 0.0040 | 0.33 |
| Di-n-butyl phthalate | 0.33 | U | 0.058 | 0.33 |
| Di-n-octyl phthalate | 0.33 | U | 0.018 | 0.33 |
| Fluoranthene | 0.33 | U | 0.0043 | 0.33 |
| Fluorene | 0.33 | U | 0.0045 | 0.33 |
| Hexachlorobenzene | 0.033 | U | 0.0048 | 0.033 |
| Hexachlorobutadiene | 0.067 | U | 0.0070 | 0.067 |
| Hexachlorocyclopentadiene | 0.33 | U | 0.029 | 0.33 |
| Hexachloroethane | 0.033 | U | 0.0051 | 0.033 |
| Indeno[1,2,3-cd]pyrene | 0.033 | U | 0.013 | 0.033 |
| Isophorone | 0.13 | U | 0.0087 | 0.13 |
| Naphthalene | 0.33 | U | 0.0057 | 0.33 |
| Nitrobenzene | 0.033 | U | 0.0079 | 0.033 |
| N-Nitrosodimethylamine | 0.33 | U | 0.0047 | 0.33 |
| N-Nitrosodi-n-propylamine | 0.033 | U | 0.0053 | 0.033 |
| N-Nitrosodiphenylamine | 0.33 | U | 0.0063 | 0.33 |
| Pentachlorophenol | 0.27 | U | 0.068 | 0.27 |
| Phenanthrene | 0.33 | U | 0.0058 | 0.33 |
| Phenol | 0.33 | U | 0.0049 | 0.33 |
| Pyrene | 0.33 | U | 0.0082 | 0.33 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 77 | 10 - 103 |
| 2-Fluorobiphenyl | 78 | 38 - 95 |
| 2-Fluorophenol (Surr) | 83 | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 79 | 37 - 94 |
| Phenol-d5 (Surr) | 80 | 32 - 91 |
| Terphenyl-d14 (Surr) | 87 | 24 - 109 |

**Method Blank TICs- Batch: 460-552479**

| Cas Number | Analyte | RT | Est. Result (mg | Qual |
|---|---|---|---|---|
| | Aldol condensation product | 2.82 | 0.708 | A J |

**Lab Control Sample - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552479/3-A | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712259.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/16/2018 2013 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Atrazine | 6.67 | 6.31 | 95 | 62 - 137 | |
| Benzaldehyde | 6.67 | 6.09 | 91 | 52 - 113 | |
| Caprolactam | 6.67 | 6.86 | 103 | 53 - 148 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 79 | 10 - 103 |
| 2-Fluorobiphenyl | 80 | 38 - 95 |
| 2-Fluorophenol (Surr) | 89 | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 84 | 37 - 94 |
| Phenol-d5 (Surr) | 85 | 32 - 91 |
| Terphenyl-d14 (Surr) | 85 | 24 - 109 |

**Lab Control Sample - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552479/2-A | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712264.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/16/2018 2213 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | 3.33 | 2.96 | 89 | 64 - 108 | |
| 1,2,4,5-Tetrachlorobenzene | 3.33 | 3.00 | 90 | 57 - 112 | |
| 1,2-Diphenylhydrazine | 3.33 | 3.21 | 96 | 60 - 122 | |
| 2,2'-oxybis[1-chloropropane] | 3.33 | 3.00 | 90 | 39 - 122 | |
| 2,3,4,6-Tetrachlorophenol | 3.33 | 2.87 | 86 | 60 - 114 | |
| 2,4,5-Trichlorophenol | 3.33 | 2.94 | 88 | 60 - 106 | |
| 2,4,6-Trichlorophenol | 3.33 | 3.24 | 97 | 62 - 110 | |
| 2,4-Dichlorophenol | 3.33 | 3.08 | 92 | 61 - 103 | |
| 2,4-Dimethylphenol | 3.33 | 2.98 | 89 | 63 - 101 | |
| 2,4-Dinitrophenol | 6.67 | 5.29 | 79 | 56 - 122 | |
| 2,4-Dinitrotoluene | 3.33 | 3.02 | 91 | 66 - 122 | |
| 2,6-Dinitrotoluene | 3.33 | 3.06 | 92 | 70 - 114 | |
| 2-Chloronaphthalene | 3.33 | 2.97 | 89 | 63 - 107 | |
| 2-Chlorophenol | 3.33 | 3.02 | 91 | 62 - 97 | |
| 2-Methylnaphthalene | 3.33 | 2.82 | 85 | 65 - 104 | |
| 2-Methylphenol | 3.33 | 3.04 | 91 | 61 - 103 | |
| 2-Nitroaniline | 3.33 | 2.95 | 89 | 57 - 114 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552479/2-A | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712264.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/16/2018 2213 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 2-Nitrophenol | 3.33 | 3.22 | 97 | 65 - 104 | |
| 3,3'-Dichlorobenzidine | 3.33 | 1.77 | 53 | 18 - 88 | |
| 3-Nitroaniline | 3.33 | 2.26 | 68 | 30 - 94 | |
| 4,6-Dinitro-2-methylphenol | 6.67 | 5.82 | 87 | 67 - 120 | |
| 4-Bromophenyl phenyl ether | 3.33 | 3.13 | 94 | 59 - 122 | |
| 4-Chloro-3-methylphenol | 3.33 | 2.94 | 88 | 62 - 111 | |
| 4-Chloroaniline | 3.33 | 2.03 | 61 | 18 - 94 | |
| 4-Chlorophenyl phenyl ether | 3.33 | 2.82 | 85 | 66 - 110 | |
| 4-Methylphenol | 3.33 | 2.84 | 85 | 61 - 105 | |
| 4-Nitroaniline | 3.33 | 2.54 | 76 | 49 - 118 | |
| 4-Nitrophenol | 6.67 | 5.43 | 81 | 43 - 141 | |
| Acenaphthene | 3.33 | 2.51 | 75 | 62 - 108 | |
| Acenaphthylene | 3.33 | 3.12 | 94 | 67 - 107 | |
| Acetophenone | 3.33 | 2.67 | 80 | 60 - 109 | |
| Anthracene | 3.33 | 2.94 | 88 | 69 - 111 | |
| Benzidine | 3.33 | 1.96 | 59 | 12 - 86 | |
| Benzo[a]anthracene | 3.33 | 2.98 | 89 | 68 - 110 | |
| Benzo[a]pyrene | 3.33 | 3.10 | 93 | 72 - 115 | |
| Benzo[b]fluoranthene | 3.33 | 2.98 | 89 | 69 - 119 | |
| Benzo[g,h,i]perylene | 3.33 | 3.40 | 102 | 54 - 128 | |
| Benzo[k]fluoranthene | 3.33 | 3.08 | 92 | 70 - 115 | |
| Bis(2-chloroethoxy)methane | 3.33 | 2.94 | 88 | 65 - 106 | |
| Bis(2-chloroethyl)ether | 3.33 | 2.93 | 88 | 64 - 105 | |
| Bis(2-ethylhexyl) phthalate | 3.33 | 2.93 | 88 | 63 - 125 | |
| Butyl benzyl phthalate | 3.33 | 3.16 | 95 | 65 - 125 | |
| Carbazole | 3.33 | 2.84 | 85 | 66 - 115 | |
| Chrysene | 3.33 | 3.04 | 91 | 70 - 111 | |
| Dibenz(a,h)anthracene | 3.33 | 3.41 | 102 | 60 - 130 | |
| Dibenzofuran | 3.33 | 2.86 | 86 | 67 - 107 | |
| Diethyl phthalate | 3.33 | 2.79 | 84 | 66 - 117 | |
| Dimethyl phthalate | 3.33 | 2.88 | 86 | 68 - 112 | |
| Di-n-butyl phthalate | 3.33 | 2.87 | 86 | 67 - 119 | |
| Di-n-octyl phthalate | 3.33 | 2.90 | 87 | 57 - 138 | |
| Fluoranthene | 3.33 | 2.78 | 84 | 64 - 114 | |
| Fluorene | 3.33 | 2.79 | 84 | 66 - 110 | |
| Hexachlorobenzene | 3.33 | 3.30 | 99 | 57 - 128 | |
| Hexachlorobutadiene | 3.33 | 3.07 | 92 | 60 - 108 | |
| Hexachlorocyclopentadiene | 3.33 | 2.34 | 70 | 50 - 129 | |
| Hexachloroethane | 3.33 | 2.85 | 86 | 63 - 99 | |
| Indeno[1,2,3-cd]pyrene | 3.33 | 3.52 | 106 | 53 - 137 | |
| Isophorone | 3.33 | 3.06 | 92 | 68 - 111 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552479/2-A | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712264.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/16/2018 2213 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Naphthalene | 3.33 | 2.90 | 87 | 65 - 102 | |
| Nitrobenzene | 3.33 | 2.91 | 87 | 66 - 108 | |
| N-Nitrosodimethylamine | 3.33 | 2.83 | 85 | 58 - 103 | |
| N-Nitrosodi-n-propylamine | 3.33 | 2.98 | 89 | 63 - 117 | |
| N-Nitrosodiphenylamine | 3.33 | 3.12 | 94 | 65 - 114 | |
| Pentachlorophenol | 6.67 | 5.79 | 87 | 56 - 116 | |
| Phenanthrene | 3.33 | 2.93 | 88 | 68 - 111 | |
| Phenol | 3.33 | 3.22 | 97 | 58 - 103 | |
| Pyrene | 3.33 | 3.25 | 97 | 64 - 121 | |

| Surrogate | % Rec | | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 90 | | 10 - 103 |
| 2-Fluorobiphenyl | 88 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 97 | * | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 93 | | 37 - 94 |
| Phenol-d5 (Surr) | 94 | * | 32 - 91 |
| Terphenyl-d14 (Surr) | 91 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164661-3 | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712261.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0213 g |
| Analysis Date: | 09/16/2018 2101 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164661-3 | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712262.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0241 g |
| Analysis Date: | 09/16/2018 2125 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 1,1'-Biphenyl | 52 | 59 | 64 - 108 | 13 | 30 | * | * |
| 1,2,4,5-Tetrachlorobenzene | 50 | 59 | 57 - 112 | 16 | 30 | * | |
| 1,2-Diphenylhydrazine | 55 | 64 | 60 - 122 | 14 | 30 | * | |
| 2,2'-oxybis[1-chloropropane] | 51 | 56 | 39 - 122 | 8 | 30 | | |
| 2,3,4,6-Tetrachlorophenol | 52 | 59 | 60 - 114 | 12 | 30 | * | * |
| 2,4,5-Trichlorophenol | 54 | 60 | 60 - 106 | 12 | 30 | * | |
| 2,4,6-Trichlorophenol | 54 | 63 | 62 - 110 | 15 | 30 | * | |
| 2,4-Dichlorophenol | 54 | 61 | 61 - 103 | 12 | 30 | * | |
| 2,4-Dimethylphenol | 51 | 55 | 63 - 101 | 8 | 30 | * | * |
| 2,4-Dinitrophenol | 38 | 41 | 56 - 122 | 8 | 30 | * | * |
| 2,4-Dinitrotoluene | 54 | 60 | 66 - 122 | 11 | 30 | * | * |
| 2,6-Dinitrotoluene | 55 | 64 | 70 - 114 | 15 | 30 | * | * |
| 2-Chloronaphthalene | 52 | 60 | 63 - 107 | 13 | 30 | * | * |
| 2-Chlorophenol | 51 | 56 | 62 - 97 | 9 | 30 | * | * |
| 2-Methylnaphthalene | 49 | 55 | 65 - 104 | 10 | 30 | * | * |
| 2-Methylphenol | 53 | 56 | 61 - 103 | 5 | 30 | * | * |
| 2-Nitroaniline | 54 | 60 | 57 - 114 | 12 | 30 | * | |
| 2-Nitrophenol | 51 | 58 | 65 - 104 | 11 | 30 | * | * |
| 3,3'-Dichlorobenzidine | 41 | 46 | 18 - 88 | 13 | 30 | | |
| 3-Nitroaniline | 46 | 54 | 30 - 94 | 15 | 30 | | |
| 4,6-Dinitro-2-methylphenol | 50 | 55 | 67 - 120 | 9 | 30 | * | * |
| 4-Bromophenyl phenyl ether | 53 | 63 | 59 - 122 | 16 | 30 | * | |
| 4-Chloro-3-methylphenol | 54 | 58 | 62 - 111 | 8 | 30 | * | * |
| 4-Chloroaniline | 39 | 47 | 18 - 94 | 18 | 30 | | |
| 4-Chlorophenyl phenyl ether | 51 | 58 | 66 - 110 | 13 | 30 | * | * |
| 4-Methylphenol | 50 | 53 | 61 - 105 | 6 | 30 | * | * |
| 4-Nitroaniline | 47 | 50 | 49 - 118 | 7 | 30 | * | |
| 4-Nitrophenol | 49 | 54 | 43 - 141 | 9 | 30 | | |
| Acenaphthene | 47 | 51 | 62 - 108 | 10 | 30 | * | * |
| Acenaphthylene | 55 | 64 | 67 - 107 | 14 | 30 | * | * |
| Acetophenone | 46 | 51 | 60 - 109 | 10 | 30 | * | * |
| Anthracene | 52 | 58 | 69 - 111 | 11 | 30 | * | * |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164661-3 | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712261.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0213 g |
| Analysis Date: | 09/16/2018 2101 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164661-3 | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712262.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0241 g |
| Analysis Date: | 09/16/2018 2125 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Atrazine | 108 | 119 | 62 - 137 | 10 | 30 | | |
| Benzaldehyde | 99 | 109 | 52 - 113 | 10 | 30 | | |
| Benzidine | 7 | 7 | 12 - 86 | 4 | 30 | J * | J * |
| Benzo[a]anthracene | 55 | 63 | 68 - 110 | 12 | 30 | * | * |
| Benzo[a]pyrene | 55 | 63 | 72 - 115 | 13 | 30 | * | * |
| Benzo[b]fluoranthene | 54 | 62 | 69 - 119 | 14 | 30 | * | * |
| Benzo[g,h,i]perylene | 59 | 66 | 54 - 128 | 11 | 30 | | |
| Benzo[k]fluoranthene | 54 | 62 | 70 - 115 | 14 | 30 | * | * |
| Bis(2-chloroethoxy)methane | 51 | 56 | 65 - 106 | 10 | 30 | * | * |
| Bis(2-chloroethyl)ether | 50 | 54 | 64 - 105 | 8 | 30 | * | * |
| Bis(2-ethylhexyl) phthalate | 53 | 61 | 63 - 125 | 14 | 30 | * | * |
| Butyl benzyl phthalate | 56 | 65 | 65 - 125 | 15 | 30 | * | |
| Caprolactam | 106 | 110 | 53 - 148 | 4 | 30 | | |
| Carbazole | 50 | 56 | 66 - 115 | 12 | 30 | * | * |
| Chrysene | 54 | 63 | 70 - 111 | 14 | 30 | * | * |
| Dibenz(a,h)anthracene | 59 | 66 | 60 - 130 | 11 | 30 | * | |
| Dibenzofuran | 50 | 57 | 67 - 107 | 14 | 30 | * | * |
| Diethyl phthalate | 51 | 58 | 66 - 117 | 12 | 30 | * | * |
| Dimethyl phthalate | 52 | 57 | 68 - 112 | 11 | 30 | * | * |
| Di-n-butyl phthalate | 51 | 58 | 67 - 119 | 11 | 30 | * | * |
| Di-n-octyl phthalate | 51 | 62 | 57 - 138 | 19 | 30 | * | |
| Fluoranthene | 51 | 57 | 64 - 114 | 10 | 30 | * | * |
| Fluorene | 51 | 58 | 66 - 110 | 13 | 30 | * | * |
| Hexachlorobenzene | 56 | 67 | 57 - 128 | 17 | 30 | * | |
| Hexachlorobutadiene | 50 | 57 | 60 - 108 | 14 | 30 | * | * |
| Hexachlorocyclopentadiene | 51 | 57 | 50 - 129 | 12 | 30 | | |
| Hexachloroethane | 46 | 52 | 63 - 99 | 11 | 30 | * | * |
| Indeno[1,2,3-cd]pyrene | 62 | 69 | 53 - 137 | 12 | 30 | | |
| Isophorone | 52 | 58 | 68 - 111 | 11 | 30 | * | * |
| Naphthalene | 48 | 55 | 65 - 102 | 12 | 30 | * | * |
| Nitrobenzene | 49 | 54 | 66 - 108 | 11 | 30 | * | * |
| N-Nitrosodimethylamine | 45 | 51 | 58 - 103 | 13 | 30 | * | * |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552479**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164661-3 | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712261.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0213 g |
| Analysis Date: | 09/16/2018 2101 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164661-3 | Analysis Batch: | 460-552682 | Instrument ID: | CBNAMS5 |
| Client Matrix: | Solid | Prep Batch: | 460-552479 | Lab File ID: | X2712262.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0241 g |
| Analysis Date: | 09/16/2018 2125 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/15/2018 1008 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| N-Nitrosodi-n-propylamine | 52 | 55 | 63 - 117 | 5 | 30 | * | * |
| N-Nitrosodiphenylamine | 55 | 63 | 65 - 114 | 13 | 30 | * | * |
| Pentachlorophenol | 49 | 57 | 56 - 116 | 14 | 30 | * | |
| Phenanthrene | 53 | 60 | 68 - 111 | 12 | 30 | * | * |
| Phenol | 56 | 59 | 58 - 103 | 6 | 30 | * | |
| Pyrene | 58 | 67 | 64 - 121 | 13 | 30 | * | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 53 | 59 | 10 - 103 |
| 2-Fluorobiphenyl | 49 | 56 | 38 - 95 |
| 2-Fluorophenol (Surr) | 53 | 58 | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 49 | 56 | 37 - 94 |
| Phenol-d5 (Surr) | 53 | 55 | 32 - 91 |
| Terphenyl-d14 (Surr) | 53 | 62 | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552653/1-A | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900771.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1210 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 1,1'-Biphenyl | 0.33 | U | 0.0044 | 0.33 |
| 1,2,4,5-Tetrachlorobenzene | 0.33 | U | 0.0043 | 0.33 |
| 1,2-Diphenylhydrazine | 0.33 | U | 0.0060 | 0.33 |
| 2,2'-oxybis[1-chloropropane] | 0.33 | U | 0.0060 | 0.33 |
| 2,3,4,6-Tetrachlorophenol | 0.33 | U | 0.022 | 0.33 |
| 2,4,5-Trichlorophenol | 0.33 | U | 0.011 | 0.33 |
| 2,4,6-Trichlorophenol | 0.13 | U | 0.017 | 0.13 |
| 2,4-Dichlorophenol | 0.13 | U | 0.0070 | 0.13 |
| 2,4-Dimethylphenol | 0.33 | U | 0.015 | 0.33 |
| 2,4-Dinitrophenol | 0.27 | U | 0.16 | 0.27 |
| 2,4-Dinitrotoluene | 0.067 | U | 0.017 | 0.067 |
| 2,6-Dinitrotoluene | 0.067 | U | 0.011 | 0.067 |
| 2-Chloronaphthalene | 0.33 | U | 0.015 | 0.33 |
| 2-Chlorophenol | 0.33 | U | 0.0046 | 0.33 |
| 2-Methylnaphthalene | 0.33 | U | 0.0041 | 0.33 |
| 2-Methylphenol | 0.33 | U | 0.0053 | 0.33 |
| 2-Nitroaniline | 0.33 | U | 0.012 | 0.33 |
| 2-Nitrophenol | 0.33 | U | 0.011 | 0.33 |
| 3,3'-Dichlorobenzidine | 0.13 | U | 0.050 | 0.13 |
| 3-Nitroaniline | 0.33 | U | 0.018 | 0.33 |
| 4,6-Dinitro-2-methylphenol | 0.27 | U | 0.054 | 0.27 |
| 4-Bromophenyl phenyl ether | 0.33 | U | 0.0043 | 0.33 |
| 4-Chloro-3-methylphenol | 0.33 | U | 0.0055 | 0.33 |
| 4-Chloroaniline | 0.33 | U | 0.023 | 0.33 |
| 4-Chlorophenyl phenyl ether | 0.33 | U | 0.0052 | 0.33 |
| 4-Methylphenol | 0.33 | U | 0.0056 | 0.33 |
| 4-Nitroaniline | 0.33 | U | 0.012 | 0.33 |
| 4-Nitrophenol | 0.67 | U | 0.054 | 0.67 |
| Acenaphthene | 0.33 | U | 0.024 | 0.33 |
| Acenaphthylene | 0.33 | U | 0.0034 | 0.33 |
| Acetophenone | 0.33 | U | 0.0053 | 0.33 |
| Anthracene | 0.33 | U | 0.0037 | 0.33 |
| Atrazine | 0.13 | U | 0.0083 | 0.13 |
| Benzaldehyde | 0.33 | U | 0.014 | 0.33 |
| Benzidine | 0.33 | U | 0.011 | 0.33 |
| Benzo[a]anthracene | 0.033 | U | 0.012 | 0.033 |
| Benzo[a]pyrene | 0.033 | U | 0.0088 | 0.033 |
| Benzo[b]fluoranthene | 0.033 | U | 0.0086 | 0.033 |
| Benzo[g,h,i]perylene | 0.33 | U | 0.0098 | 0.33 |
| Benzo[k]fluoranthene | 0.033 | U | 0.0065 | 0.033 |
| Bis(2-chloroethoxy)methane | 0.33 | U | 0.011 | 0.33 |
| Bis(2-chloroethyl)ether | 0.033 | U | 0.0040 | 0.033 |
| Bis(2-ethylhexyl) phthalate | 0.33 | U | 0.017 | 0.33 |
| Butyl benzyl phthalate | 0.33 | U | 0.016 | 0.33 |
| Caprolactam | 0.33 | U | 0.020 | 0.33 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552653/1-A | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900771.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1210 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Carbazole | 0.33 | U | 0.0039 | 0.33 |
| Chrysene | 0.33 | U | 0.0056 | 0.33 |
| Dibenz(a,h)anthracene | 0.033 | U | 0.014 | 0.033 |
| Dibenzofuran | 0.33 | U | 0.0046 | 0.33 |
| Diethyl phthalate | 0.33 | U | 0.0048 | 0.33 |
| Dimethyl phthalate | 0.33 | U | 0.0040 | 0.33 |
| Di-n-butyl phthalate | 0.33 | U | 0.058 | 0.33 |
| Di-n-octyl phthalate | 0.33 | U | 0.018 | 0.33 |
| Fluoranthene | 0.33 | U | 0.0043 | 0.33 |
| Fluorene | 0.33 | U | 0.0045 | 0.33 |
| Hexachlorobenzene | 0.033 | U | 0.0048 | 0.033 |
| Hexachlorobutadiene | 0.067 | U | 0.0070 | 0.067 |
| Hexachlorocyclopentadiene | 0.33 | U | 0.029 | 0.33 |
| Hexachloroethane | 0.033 | U | 0.0051 | 0.033 |
| Indeno[1,2,3-cd]pyrene | 0.033 | U | 0.013 | 0.033 |
| Isophorone | 0.13 | U | 0.0087 | 0.13 |
| Naphthalene | 0.33 | U | 0.0057 | 0.33 |
| Nitrobenzene | 0.033 | U | 0.0079 | 0.033 |
| N-Nitrosodimethylamine | 0.33 | U | 0.0047 | 0.33 |
| N-Nitrosodi-n-propylamine | 0.033 | U | 0.0053 | 0.033 |
| N-Nitrosodiphenylamine | 0.33 | U | 0.0063 | 0.33 |
| Pentachlorophenol | 0.27 | U | 0.068 | 0.27 |
| Phenanthrene | 0.33 | U | 0.0058 | 0.33 |
| Phenol | 0.33 | U | 0.0049 | 0.33 |
| Pyrene | 0.33 | U | 0.0082 | 0.33 |

| Surrogate | % Rec | | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 84 | | 10 - 103 |
| 2-Fluorobiphenyl | 77 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 86 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 101 | * | 37 - 94 |
| Phenol-d5 (Surr) | 84 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 85 | | 24 - 109 |

**Method Blank TICs- Batch: 460-552653**

| Cas Number | Analyte | RT | Est. Result (mg | Qual |
|---|---|---|---|---|
| | Aldol condensation product | 2.49 | 0.793 | A J |

**Lab Control Sample - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552653/3-A | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900770.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1144 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Atrazine | 6.67 | 7.32 | 110 | 62 - 137 | |
| Benzaldehyde | 6.67 | 6.86 | 103 | 52 - 113 | |
| Caprolactam | 6.67 | 7.26 | 109 | 53 - 148 | |

| Surrogate | % Rec | | Acceptance Limits |
|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 102 | | 10 - 103 |
| 2-Fluorobiphenyl | 91 | | 38 - 95 |
| 2-Fluorophenol (Surr) | 104 | * | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 117 | * | 37 - 94 |
| Phenol-d5 (Surr) | 101 | * | 32 - 91 |
| Terphenyl-d14 (Surr) | 103 | | 24 - 109 |

**Lab Control Sample - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552653/2-A | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900775.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1343 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 1,1'-Biphenyl | 3.33 | 2.74 | 82 | 64 - 108 | |
| 1,2,4,5-Tetrachlorobenzene | 3.33 | 3.01 | 90 | 57 - 112 | |
| 1,2-Diphenylhydrazine | 3.33 | 2.87 | 86 | 60 - 122 | |
| 2,2'-oxybis[1-chloropropane] | 3.33 | 2.55 | 77 | 39 - 122 | |
| 2,3,4,6-Tetrachlorophenol | 3.33 | 3.21 | 96 | 60 - 114 | |
| 2,4,5-Trichlorophenol | 3.33 | 3.15 | 95 | 60 - 106 | |
| 2,4,6-Trichlorophenol | 3.33 | 3.11 | 93 | 62 - 110 | |
| 2,4-Dichlorophenol | 3.33 | 2.91 | 87 | 61 - 103 | |
| 2,4-Dimethylphenol | 3.33 | 2.72 | 82 | 63 - 101 | |
| 2,4-Dinitrophenol | 6.67 | 8.77 | 132 | 56 - 122 | * |
| 2,4-Dinitrotoluene | 3.33 | 3.86 | 116 | 66 - 122 | |
| 2,6-Dinitrotoluene | 3.33 | 3.70 | 111 | 70 - 114 | |
| 2-Chloronaphthalene | 3.33 | 2.87 | 86 | 63 - 107 | |
| 2-Chlorophenol | 3.33 | 2.91 | 87 | 62 - 97 | |
| 2-Methylnaphthalene | 3.33 | 2.72 | 82 | 65 - 104 | |
| 2-Methylphenol | 3.33 | 2.75 | 83 | 61 - 103 | |
| 2-Nitroaniline | 3.33 | 3.25 | 97 | 57 - 114 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552653/2-A | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900775.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1343 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 2-Nitrophenol | 3.33 | 4.19 | 126 | 65 - 104 | * |
| 3,3'-Dichlorobenzidine | 3.33 | 2.16 | 65 | 18 - 88 | |
| 3-Nitroaniline | 3.33 | 2.62 | 78 | 30 - 94 | |
| 4,6-Dinitro-2-methylphenol | 6.67 | 8.68 | 130 | 67 - 120 | * |
| 4-Bromophenyl phenyl ether | 3.33 | 2.94 | 88 | 59 - 122 | |
| 4-Chloro-3-methylphenol | 3.33 | 2.84 | 85 | 62 - 111 | |
| 4-Chloroaniline | 3.33 | 2.53 | 76 | 18 - 94 | |
| 4-Chlorophenyl phenyl ether | 3.33 | 2.88 | 86 | 66 - 110 | |
| 4-Methylphenol | 3.33 | 2.71 | 81 | 61 - 105 | |
| 4-Nitroaniline | 3.33 | 2.78 | 83 | 49 - 118 | |
| 4-Nitrophenol | 6.67 | 6.64 | 100 | 43 - 141 | |
| Acenaphthene | 3.33 | 2.82 | 85 | 62 - 108 | |
| Acenaphthylene | 3.33 | 2.93 | 88 | 67 - 107 | |
| Acetophenone | 3.33 | 2.70 | 81 | 60 - 109 | |
| Anthracene | 3.33 | 2.79 | 84 | 69 - 111 | |
| Benzidine | 3.33 | 2.73 | 82 | 12 - 86 | |
| Benzo[a]anthracene | 3.33 | 2.97 | 89 | 68 - 110 | |
| Benzo[a]pyrene | 3.33 | 3.13 | 94 | 72 - 115 | |
| Benzo[b]fluoranthene | 3.33 | 3.10 | 93 | 69 - 119 | |
| Benzo[g,h,i]perylene | 3.33 | 2.58 | 77 | 54 - 128 | |
| Benzo[k]fluoranthene | 3.33 | 3.27 | 98 | 70 - 115 | |
| Bis(2-chloroethoxy)methane | 3.33 | 2.66 | 80 | 65 - 106 | |
| Bis(2-chloroethyl)ether | 3.33 | 2.56 | 77 | 64 - 105 | |
| Bis(2-ethylhexyl) phthalate | 3.33 | 3.39 | 102 | 63 - 125 | |
| Butyl benzyl phthalate | 3.33 | 3.27 | 98 | 65 - 125 | |
| Carbazole | 3.33 | 2.71 | 81 | 66 - 115 | |
| Chrysene | 3.33 | 3.05 | 91 | 70 - 111 | |
| Dibenz(a,h)anthracene | 3.33 | 2.81 | 84 | 60 - 130 | |
| Dibenzofuran | 3.33 | 2.68 | 80 | 67 - 107 | |
| Diethyl phthalate | 3.33 | 2.76 | 83 | 66 - 117 | |
| Dimethyl phthalate | 3.33 | 2.75 | 82 | 68 - 112 | |
| Di-n-butyl phthalate | 3.33 | 2.98 | 89 | 67 - 119 | |
| Di-n-octyl phthalate | 3.33 | 3.94 | 118 | 57 - 138 | |
| Fluoranthene | 3.33 | 2.75 | 82 | 64 - 114 | |
| Fluorene | 3.33 | 2.81 | 84 | 66 - 110 | |
| Hexachlorobenzene | 3.33 | 3.01 | 90 | 57 - 128 | |
| Hexachlorobutadiene | 3.33 | 2.98 | 90 | 60 - 108 | |
| Hexachlorocyclopentadiene | 3.33 | 4.07 | 122 | 50 - 129 | |
| Hexachloroethane | 3.33 | 2.88 | 86 | 63 - 99 | |
| Indeno[1,2,3-cd]pyrene | 3.33 | 2.82 | 85 | 53 - 137 | |
| Isophorone | 3.33 | 2.73 | 82 | 68 - 111 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552653/2-A | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900775.d |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1343 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Naphthalene | 3.33 | 2.71 | 81 | 65 - 102 | |
| Nitrobenzene | 3.33 | 3.40 | 102 | 66 - 108 | |
| N-Nitrosodimethylamine | 3.33 | 2.27 | 68 | 58 - 103 | |
| N-Nitrosodi-n-propylamine | 3.33 | 2.67 | 80 | 63 - 117 | |
| N-Nitrosodiphenylamine | 3.33 | 2.84 | 85 | 65 - 114 | |
| Pentachlorophenol | 6.67 | 6.89 | 103 | 56 - 116 | |
| Phenanthrene | 3.33 | 2.81 | 84 | 68 - 111 | |
| Phenol | 3.33 | 2.74 | 82 | 58 - 103 | |
| Pyrene | 3.33 | 3.09 | 93 | 64 - 121 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 93 | 10 - 103 |
| 2-Fluorobiphenyl | 74 | 38 - 95 |
| 2-Fluorophenol (Surr) | 78 | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 87 | 37 - 94 |
| Phenol-d5 (Surr) | 73 | 32 - 91 |
| Terphenyl-d14 (Surr) | 78 | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164595-E-8-A MS | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900777.d |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0230 g |
| Analysis Date: | 09/17/2018 1430 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164595-E-8-B MSD | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900778.d |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0340 g |
| Analysis Date: | 09/17/2018 1453 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 1,1'-Biphenyl | 104 | 110 | 64 - 108 | 5 | 30 | | * |
| 1,2,4,5-Tetrachlorobenzene | 110 | 103 | 57 - 112 | 6 | 30 | | |
| 1,2-Diphenylhydrazine | 146 | 151 | 60 - 122 | 3 | 30 | * | * |
| 2,2'-oxybis[1-chloropropane] | 84 | 79 | 39 - 122 | 7 | 30 | J | J |
| 2,3,4,6-Tetrachlorophenol | 104 | 89 | 60 - 114 | 15 | 30 | | J |
| 2,4,5-Trichlorophenol | 107 | 107 | 60 - 106 | 0 | 30 | * | * |
| 2,4,6-Trichlorophenol | 111 | 110 | 62 - 110 | 1 | 30 | * | |
| 2,4-Dichlorophenol | 92 | 87 | 61 - 103 | 6 | 30 | | |
| 2,4-Dimethylphenol | 90 | 81 | 63 - 101 | 11 | 30 | J | J |
| 2,4-Dinitrophenol | 274 | 248 | 56 - 122 | 10 | 30 | * | * |
| 2,4-Dinitrotoluene | 226 | 221 | 66 - 122 | 2 | 30 | * | * |
| 2,6-Dinitrotoluene | 159 | 149 | 70 - 114 | 7 | 30 | * | * |
| 2-Chloronaphthalene | 106 | 103 | 63 - 107 | 3 | 30 | | |
| 2-Chlorophenol | 82 | 78 | 62 - 97 | 5 | 30 | J | J |
| 2-Methylnaphthalene | 90 | 86 | 65 - 104 | 3 | 30 | | |
| 2-Methylphenol | 86 | 83 | 61 - 103 | 3 | 30 | J | J |
| 2-Nitroaniline | 140 | 118 | 57 - 114 | 17 | 30 | * | * |
| 2-Nitrophenol | 127 | 123 | 65 - 104 | 4 | 30 | * | * |
| 3,3'-Dichlorobenzidine | 89 | 82 | 18 - 88 | 8 | 30 | * | |
| 3-Nitroaniline | 13 | 119 | 30 - 94 | 160 | 30 | J * | * |
| 4,6-Dinitro-2-methylphenol | 214 | 207 | 67 - 120 | 3 | 30 | * | * |
| 4-Bromophenyl phenyl ether | 122 | 122 | 59 - 122 | 0 | 30 | | |
| 4-Chloro-3-methylphenol | 99 | 87 | 62 - 111 | 13 | 30 | J | J |
| 4-Chloroaniline | 85 | 77 | 18 - 94 | 9 | 30 | J | J |
| 4-Chlorophenyl phenyl ether | 107 | 111 | 66 - 110 | 4 | 30 | | * |
| 4-Methylphenol | 86 | 82 | 61 - 105 | 5 | 30 | J | J |
| 4-Nitroaniline | 148 | 154 | 49 - 118 | 4 | 30 | * | * |
| 4-Nitrophenol | 110 | 19 | 43 - 141 | 142 | 30 | | J * |
| Acenaphthene | 126 | 115 | 62 - 108 | 9 | 30 | * | * |
| Acenaphthylene | 115 | 110 | 67 - 107 | 5 | 30 | * | * |
| Acetophenone | 88 | 83 | 60 - 109 | 6 | 30 | J | J |
| Anthracene | 89 | 90 | 69 - 111 | 1 | 30 | | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164595-E-8-A MS | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900777.d |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0230 g |
| Analysis Date: | 09/17/2018 1430 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164595-E-8-B MSD | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900778.d |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0340 g |
| Analysis Date: | 09/17/2018 1453 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Atrazine | 120 | 106 | 62 - 137 | 13 | 30 | | |
| Benzaldehyde | 72 | 67 | 52 - 113 | 8 | 30 | | |
| Benzidine | 87 | 74 | 12 - 86 | 16 | 30 | J * | J |
| Benzo[a]anthracene | 102 | 93 | 68 - 110 | 8 | 30 | | |
| Benzo[a]pyrene | 95 | 93 | 72 - 115 | 2 | 30 | | |
| Benzo[b]fluoranthene | 98 | 89 | 69 - 119 | 8 | 30 | | |
| Benzo[g,h,i]perylene | 89 | 84 | 54 - 128 | 6 | 30 | J | J |
| Benzo[k]fluoranthene | 100 | 92 | 70 - 115 | 7 | 30 | | |
| Bis(2-chloroethoxy)methane | 90 | 82 | 65 - 106 | 9 | 30 | J | J |
| Bis(2-chloroethyl)ether | 76 | 72 | 64 - 105 | 6 | 30 | | |
| Bis(2-ethylhexyl) phthalate | 112 | 108 | 63 - 125 | 4 | 30 | | |
| Butyl benzyl phthalate | 106 | 101 | 65 - 125 | 5 | 30 | | |
| Caprolactam | 94 | 85 | 53 - 148 | 10 | 30 | | |
| Carbazole | 122 | 100 | 66 - 115 | 20 | 30 | * | |
| Chrysene | 96 | 89 | 70 - 111 | 7 | 30 | | |
| Dibenz(a,h)anthracene | 97 | 92 | 60 - 130 | 6 | 30 | | |
| Dibenzofuran | 120 | 117 | 67 - 107 | 3 | 30 | * | * |
| Diethyl phthalate | 98 | 105 | 66 - 117 | 7 | 30 | J | |
| Dimethyl phthalate | 103 | 96 | 68 - 112 | 7 | 30 | | J |
| Di-n-butyl phthalate | 188 | 109 | 67 - 119 | 53 | 30 | * | * |
| Di-n-octyl phthalate | 120 | 109 | 57 - 138 | 9 | 30 | | |
| Fluoranthene | 105 | 102 | 64 - 114 | 2 | 30 | | |
| Fluorene | 101 | 103 | 66 - 110 | 1 | 30 | | |
| Hexachlorobenzene | 100 | 92 | 57 - 128 | 8 | 30 | | |
| Hexachlorobutadiene | 91 | 86 | 60 - 108 | 6 | 30 | | |
| Hexachlorocyclopentadiene | 107 | 103 | 50 - 129 | 3 | 30 | | |
| Hexachloroethane | 90 | 85 | 63 - 99 | 6 | 30 | | |
| Indeno[1,2,3-cd]pyrene | 94 | 91 | 53 - 137 | 3 | 30 | | |
| Isophorone | 94 | 89 | 68 - 111 | 6 | 30 | | |
| Naphthalene | 85 | 81 | 65 - 102 | 4 | 30 | J | J |
| Nitrobenzene | 105 | 99 | 66 - 108 | 5 | 30 | | |
| N-Nitrosodimethylamine | 61 | 51 | 58 - 103 | 18 | 30 | J | J * |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552653**

**Method: 8270D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164595-E-8-A MS | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900777.d |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0230 g |
| Analysis Date: | 09/17/2018 1430 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164595-E-8-B MSD | Analysis Batch: | 460-552736 | Instrument ID: | CBNAMS11 |
| Client Matrix: | Solid | Prep Batch: | 460-552653 | Lab File ID: | Z4900778.d |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0340 g |
| Analysis Date: | 09/17/2018 1453 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1205 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | |
|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| N-Nitrosodi-n-propylamine | 87 | 83 | 63 - 117 | 5 | 30 | | |
| N-Nitrosodiphenylamine | 298 | 326 | 65 - 114 | 9 | 30 | * | * |
| Pentachlorophenol | 86 | 75 | 56 - 116 | 13 | 30 | | |
| Phenanthrene | 95 | 116 | 68 - 111 | 6 | 30 | | * |
| Phenol | 82 | 78 | 58 - 103 | 5 | 30 | J | J |
| Pyrene | 101 | 99 | 64 - 121 | 2 | 30 | | |

| Surrogate | MS % Rec | | MSD % Rec | | Acceptance Limits |
|---|---|---|---|---|---|
| 2,4,6-Tribromophenol (Surr) | 109 | * | 112 | * | 10 - 103 |
| 2-Fluorobiphenyl | 99 | * | 104 | * | 38 - 95 |
| 2-Fluorophenol (Surr) | 75 | | 77 | | 25 - 92 |
| Nitrobenzene-d5 (Surr) | 99 | * | 110 | * | 37 - 94 |
| Phenol-d5 (Surr) | 81 | | 82 | | 32 - 91 |
| Terphenyl-d14 (Surr) | 86 | | 85 | | 24 - 109 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552212**

**Method: 8015D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552212/1-A | Analysis Batch: | 460-552310 | Instrument ID: | CBNAGC2 |
| Client Matrix: | Solid | Prep Batch: | 460-552212 | Lab File ID: | 2F931581.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0028 g |
| Analysis Date: | 09/14/2018 1845 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| #2 Diesel Fuel | 6.7 | U | 0.84 | 6.7 |
| C10-C44 | 8.7 | U | 0.84 | 8.7 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| o-Terphenyl | 88 | 11 - 126 |

**Lab Control Sample - Batch: 460-552212**

**Method: 8015D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552212/2-A | Analysis Batch: | 460-552310 | Instrument ID: | CBNAGC2 |
| Client Matrix: | Solid | Prep Batch: | 460-552212 | Lab File ID: | 2F931582.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0111 g |
| Analysis Date: | 09/14/2018 1858 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| #2 Diesel Fuel | 133 | 103 | 77 | 60 - 105 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| o-Terphenyl | 102 | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552212**

**Method: 8015D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164516-A-1-A MSDL | Analysis Batch: | 460-552663 | Instrument ID: | CBNAGC2 |
| Client Matrix: | Solid | Prep Batch: | 460-552212 | Lab File ID: | 2F931602.D |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0464 g |
| Analysis Date: | 09/16/2018 1426 | Run Type: | DL | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164516-A-1-B MSDDL | Analysis Batch: | 460-552663 | Instrument ID: | CBNAGC2 |
| Client Matrix: | Solid | Prep Batch: | 460-552212 | Lab File ID: | 2F931603.D |
| Dilution: | 10 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0211 g |
| Analysis Date: | 09/16/2018 1439 | Run Type: | DL | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/14/2018 1041 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| #2 Diesel Fuel | 348 | 227 | 60 - 105 | 6 | 30 | * | * |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 91 | 102 | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552656**

**Method: 8015D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552656/1-A | Analysis Batch: | 460-552786 | Instrument ID: | CBNAGC2 |
| Client Matrix: | Solid | Prep Batch: | 460-552656 | Lab File ID: | 2F931612.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 0955 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1221 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| #2 Diesel Fuel | 6.7 | U | 0.84 | 6.7 |
| C10-C44 | 8.7 | U | 0.84 | 8.7 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| o-Terphenyl | 84 | 11 - 126 |

**Lab Control Sample - Batch: 460-552656**

**Method: 8015D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552656/2-A | Analysis Batch: | 460-552786 | Instrument ID: | CBNAGC2 |
| Client Matrix: | Solid | Prep Batch: | 460-552656 | Lab File ID: | 2F931613.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1008 | Units: | mg/Kg | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1221 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| #2 Diesel Fuel | 133 | 124 | 93 | 60 - 105 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| o-Terphenyl | 118 | 11 - 126 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552656**

**Method: 8015D**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164661-1 | Analysis Batch: | 460-552786 | Instrument ID: | CBNAGC2 |
| Client Matrix: | Solid | Prep Batch: | 460-552656 | Lab File ID: | 2F931614.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0230 g |
| Analysis Date: | 09/17/2018 1025 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1221 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164661-1 | Analysis Batch: | 460-552786 | Instrument ID: | CBNAGC2 |
| Client Matrix: | Solid | Prep Batch: | 460-552656 | Lab File ID: | 2F931615.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.02112 g |
| Analysis Date: | 09/17/2018 1038 | | | Final Weight/Volume: | 1 mL |
| Prep Date: | 09/16/2018 1221 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| #2 Diesel Fuel | 67 | 69 | 60 - 105 | 1 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| o-Terphenyl | 122 | 114 | 11 - 126 |

**Method Blank - Batch: 460-552216**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552216/1-A | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552216 | Lab File ID: | 4P0000285.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/14/2018 2237 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1055 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 4,4'-DDD | 0.0067 | U | 0.0011 | 0.0067 |
| 4,4'-DDE | 0.0067 | U | 0.00079 | 0.0067 |
| 4,4'-DDT | 0.0067 | U | 0.0012 | 0.0067 |
| Aldrin | 0.0067 | U | 0.0010 | 0.0067 |
| alpha-BHC | 0.0020 | U | 0.00068 | 0.0020 |
| cis-Chlordane | 0.0067 | U | 0.0011 | 0.0067 |
| beta-BHC | 0.0020 | U | 0.00075 | 0.0020 |
| Chlordane (technical) | 0.067 | U | 0.016 | 0.067 |
| delta-BHC | 0.0020 | U | 0.00041 | 0.0020 |
| Dieldrin | 0.0020 | U | 0.00087 | 0.0020 |
| Endosulfan I | 0.0067 | U | 0.0010 | 0.0067 |
| Endosulfan II | 0.0067 | U | 0.0017 | 0.0067 |
| Endosulfan sulfate | 0.0067 | U | 0.00084 | 0.0067 |
| Endrin | 0.0067 | U | 0.00096 | 0.0067 |
| Endrin aldehyde | 0.0067 | U | 0.0016 | 0.0067 |
| Endrin ketone | 0.0067 | U | 0.0013 | 0.0067 |
| gamma-BHC (Lindane) | 0.0020 | U | 0.00062 | 0.0020 |
| trans-Chlordane | 0.0067 | U | 0.0012 | 0.0067 |
| Heptachlor | 0.0067 | U | 0.00079 | 0.0067 |
| Heptachlor epoxide | 0.0067 | U | 0.0010 | 0.0067 |
| Methoxychlor | 0.0067 | U | 0.0015 | 0.0067 |
| Toxaphene | 0.067 | U | 0.024 | 0.067 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 120 | 69 - 150 |
| Tetrachloro-m-xylene | 113 | 74 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 118 | 69 - 150 |
| Tetrachloro-m-xylene | 109 | 74 - 150 |

**Lab Control Sample - Batch: 460-552216**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552216/2-A | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552216 | Lab File ID: | 4P0000310.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/15/2018 0512 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1055 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 4,4'-DDD | 0.133 | 0.150 | 112 | 67 - 130 | |
| 4,4'-DDE | 0.133 | 0.137 | 102 | 70 - 127 | |
| 4,4'-DDT | 0.133 | 0.128 | 96 | 70 - 122 | |
| Aldrin | 0.133 | 0.136 | 102 | 66 - 137 | |
| alpha-BHC | 0.133 | 0.141 | 106 | 65 - 142 | |
| cis-Chlordane | 0.133 | 0.135 | 101 | 70 - 132 | |
| beta-BHC | 0.133 | 0.134 | 101 | 70 - 132 | |
| delta-BHC | 0.133 | 0.153 | 114 | 65 - 136 | |
| Dieldrin | 0.133 | 0.136 | 102 | 70 - 134 | |
| Endosulfan I | 0.133 | 0.133 | 100 | 70 - 136 | |
| Endosulfan II | 0.133 | 0.143 | 108 | 72 - 127 | |
| Endosulfan sulfate | 0.133 | 0.153 | 114 | 71 - 128 | |
| Endrin | 0.133 | 0.128 | 96 | 74 - 129 | |
| Endrin aldehyde | 0.133 | 0.147 | 110 | 71 - 129 | |
| Endrin ketone | 0.133 | 0.160 | 120 | 68 - 135 | |
| gamma-BHC (Lindane) | 0.133 | 0.136 | 102 | 68 - 136 | |
| trans-Chlordane | 0.133 | 0.136 | 102 | 68 - 135 | |
| Heptachlor | 0.133 | 0.125 | 94 | 68 - 132 | |
| Heptachlor epoxide | 0.133 | 0.134 | 100 | 72 - 131 | |
| Methoxychlor | 0.133 | 0.129 | 97 | 63 - 135 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 91 | 69 - 150 |
| Tetrachloro-m-xylene | 90 | 74 - 150 |

**Lab Control Sample - Batch: 460-552216**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552216/2-A | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552216 | Lab File ID: | 4P0000310.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/15/2018 0512 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1055 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 4,4'-DDD | 0.133 | 0.133 | 100 | 67 - 130 | |
| 4,4'-DDE | 0.133 | 0.128 | 96 | 70 - 127 | |
| 4,4'-DDT | 0.133 | 0.113 | 85 | 70 - 122 | |
| Aldrin | 0.133 | 0.124 | 93 | 66 - 137 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-552216**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552216/2-A | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552216 | Lab File ID: | 4P0000310.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/15/2018 0512 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1055 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| alpha-BHC | 0.133 | 0.130 | 98 | 65 - 142 | |
| cis-Chlordane | 0.133 | 0.128 | 96 | 70 - 132 | |
| beta-BHC | 0.133 | 0.124 | 93 | 70 - 132 | |
| delta-BHC | 0.133 | 0.140 | 105 | 65 - 136 | |
| Dieldrin | 0.133 | 0.124 | 93 | 70 - 134 | |
| Endosulfan I | 0.133 | 0.130 | 97 | 70 - 136 | |
| Endosulfan II | 0.133 | 0.126 | 95 | 72 - 127 | |
| Endosulfan sulfate | 0.133 | 0.137 | 103 | 71 - 128 | |
| Endrin | 0.133 | 0.112 | 84 | 74 - 129 | |
| Endrin aldehyde | 0.133 | 0.127 | 95 | 71 - 129 | |
| Endrin ketone | 0.133 | 0.147 | 111 | 68 - 135 | |
| gamma-BHC (Lindane) | 0.133 | 0.127 | 95 | 68 - 136 | |
| trans-Chlordane | 0.133 | 0.127 | 95 | 68 - 135 | |
| Heptachlor | 0.133 | 0.117 | 88 | 68 - 132 | |
| Heptachlor epoxide | 0.133 | 0.125 | 94 | 72 - 131 | |
| Methoxychlor | 0.133 | 0.120 | 90 | 63 - 135 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 88 | 69 - 150 |
| Tetrachloro-m-xylene | 88 | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552216**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164545-E-3-H MS | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552216 | Lab File ID: | 4P0000287.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0215 g |
| Analysis Date: | 09/14/2018 2308 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1055 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164545-E-3-I MSD | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552216 | Lab File ID: | 4P0000288.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0169 g |
| Analysis Date: | 09/14/2018 2324 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1055 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 4,4'-DDD | 112 | 127 | 67 - 130 | 13 | 30 | | |
| 4,4'-DDE | 131 | 139 | 70 - 127 | 6 | 30 | * | * |
| 4,4'-DDT | 119 | 131 | 70 - 122 | 9 | 30 | | * |
| Aldrin | 125 | 133 | 66 - 137 | 7 | 30 | | |
| alpha-BHC | 119 | 158 | 65 - 142 | 28 | 30 | | * |
| cis-Chlordane | 126 | 139 | 70 - 132 | 10 | 30 | | * |
| beta-BHC | 74 | 96 | 70 - 132 | 26 | 30 | | |
| delta-BHC | 67 | 95 | 65 - 136 | 35 | 30 | | * |
| Dieldrin | 104 | 121 | 70 - 134 | 15 | 30 | | |
| Endosulfan I | 117 | 128 | 70 - 136 | 9 | 30 | | |
| Endosulfan II | 50 | 67 | 72 - 127 | 30 | 30 | * | * |
| Endosulfan sulfate | 7 | 16 | 71 - 128 | 82 | 30 | * p | * |
| Endrin | 115 | 133 | 74 - 129 | 15 | 30 | | * |
| Endrin aldehyde | 4 | 9 | 71 - 129 | 86 | 30 | J * p | * |
| Endrin ketone | 0 | 35 | 68 - 135 | NC | 30 | U * | * |
| gamma-BHC (Lindane) | 100 | 119 | 68 - 136 | 18 | 30 | | |
| trans-Chlordane | 114 | 127 | 68 - 135 | 11 | 30 | | |
| Heptachlor | 118 | 127 | 68 - 132 | 7 | 30 | | |
| Heptachlor epoxide | 111 | 124 | 72 - 131 | 11 | 30 | | |
| Methoxychlor | 53 | 72 | 63 - 135 | 30 | 30 | * p | p |

| Surrogate | MS % Rec | | MSD % Rec | | Acceptance Limits |
|---|---|---|---|---|---|
| DCB Decachlorobiphenyl | 153 | * | 95 | p | 69 - 150 |
| Tetrachloro-m-xylene | 108 | | 121 | | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552216**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164545-E-3-H MS | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552216 | Lab File ID: | 4P0000287.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0215 g |
| Analysis Date: | 09/14/2018 2308 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1055 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164545-E-3-I MSD | Analysis Batch: | 460-552390 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552216 | Lab File ID: | 4P0000288.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0169 g |
| Analysis Date: | 09/14/2018 2324 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1055 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 4,4'-DDD | 102 | 115 | 67 - 130 | 12 | 30 | | |
| 4,4'-DDE | 117 | 123 | 70 - 127 | 5 | 30 | | |
| 4,4'-DDT | 106 | 117 | 70 - 122 | 9 | 30 | | |
| Aldrin | 113 | 121 | 66 - 137 | 7 | 30 | | |
| alpha-BHC | 115 | 134 | 65 - 142 | 15 | 30 | | |
| cis-Chlordane | 111 | 121 | 70 - 132 | 9 | 30 | | |
| beta-BHC | 72 | 88 | 70 - 132 | 20 | 30 | | |
| delta-BHC | 62 | 86 | 65 - 136 | 31 | 30 | * | * |
| Dieldrin | 95 | 110 | 70 - 134 | 15 | 30 | | |
| Endosulfan I | 107 | 118 | 70 - 136 | 10 | 30 | | |
| Endosulfan II | 47 | 64 | 72 - 127 | 30 | 30 | * | * |
| Endosulfan sulfate | 12 | 13 | 71 - 128 | 10 | 30 | * | * |
| Endrin | 100 | 115 | 74 - 129 | 14 | 30 | | |
| Endrin aldehyde | 7 | 9 | 71 - 129 | 25 | 30 | * | * |
| Endrin ketone | 0 | 26 | 68 - 135 | NC | 30 | U * | * |
| gamma-BHC (Lindane) | 97 | 114 | 68 - 136 | 16 | 30 | | |
| trans-Chlordane | 103 | 116 | 68 - 135 | 12 | 30 | | |
| Heptachlor | 110 | 118 | 68 - 132 | 7 | 30 | | |
| Heptachlor epoxide | 100 | 113 | 72 - 131 | 12 | 30 | | |
| Methoxychlor | 88 | 117 | 63 - 135 | 28 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | | Acceptance Limits |
|---|---|---|---|---|
| DCB Decachlorobiphenyl | 109 | 175 | * | 69 - 150 |
| Tetrachloro-m-xylene | 108 | 121 | | 74 - 150 |

**Method Blank - Batch: 460-552631**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552631/1-A | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552631 | Lab File ID: | 4P0000340.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1059 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1046 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 4,4'-DDD | 0.0067 | U | 0.0011 | 0.0067 |
| 4,4'-DDE | 0.0067 | U | 0.00079 | 0.0067 |
| 4,4'-DDT | 0.0067 | U | 0.0012 | 0.0067 |
| Aldrin | 0.0067 | U | 0.0010 | 0.0067 |
| alpha-BHC | 0.0020 | U | 0.00068 | 0.0020 |
| cis-Chlordane | 0.0067 | U | 0.0011 | 0.0067 |
| beta-BHC | 0.0020 | U | 0.00075 | 0.0020 |
| Chlordane (technical) | 0.067 | U | 0.016 | 0.067 |
| delta-BHC | 0.0020 | U | 0.00041 | 0.0020 |
| Dieldrin | 0.0020 | U | 0.00087 | 0.0020 |
| Endosulfan I | 0.0067 | U | 0.0010 | 0.0067 |
| Endosulfan II | 0.0067 | U | 0.0017 | 0.0067 |
| Endosulfan sulfate | 0.0067 | U | 0.00084 | 0.0067 |
| Endrin | 0.0067 | U | 0.00096 | 0.0067 |
| Endrin aldehyde | 0.0067 | U | 0.0016 | 0.0067 |
| Endrin ketone | 0.0067 | U | 0.0013 | 0.0067 |
| gamma-BHC (Lindane) | 0.0020 | U | 0.00062 | 0.0020 |
| trans-Chlordane | 0.0067 | U | 0.0012 | 0.0067 |
| Heptachlor | 0.0067 | U | 0.00079 | 0.0067 |
| Heptachlor epoxide | 0.0067 | U | 0.0010 | 0.0067 |
| Methoxychlor | 0.0067 | U | 0.0015 | 0.0067 |
| Toxaphene | 0.067 | U | 0.024 | 0.067 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 125 | 69 - 150 |
| Tetrachloro-m-xylene | 117 | 74 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 120 | 69 - 150 |
| Tetrachloro-m-xylene | 115 | 74 - 150 |

**Lab Control Sample - Batch: 460-552631**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552631/2-A | Analysis Batch: | 460-552870 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552631 | Lab File ID: | 4P0000358.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1641 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1046 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 4,4'-DDD | 0.133 | 0.161 | 121 | 67 - 130 | |
| 4,4'-DDE | 0.133 | 0.148 | 111 | 70 - 127 | |
| 4,4'-DDT | 0.133 | 0.145 | 109 | 70 - 122 | |
| Aldrin | 0.133 | 0.140 | 105 | 66 - 137 | |
| alpha-BHC | 0.133 | 0.144 | 108 | 65 - 142 | |
| cis-Chlordane | 0.133 | 0.144 | 108 | 70 - 132 | |
| beta-BHC | 0.133 | 0.140 | 105 | 70 - 132 | |
| delta-BHC | 0.133 | 0.162 | 122 | 65 - 136 | |
| Dieldrin | 0.133 | 0.146 | 109 | 70 - 134 | |
| Endosulfan I | 0.133 | 0.141 | 106 | 70 - 136 | |
| Endosulfan II | 0.133 | 0.156 | 117 | 72 - 127 | |
| Endosulfan sulfate | 0.133 | 0.160 | 120 | 71 - 128 | |
| Endrin | 0.133 | 0.143 | 107 | 74 - 129 | |
| Endrin aldehyde | 0.133 | 0.146 | 110 | 71 - 129 | |
| Endrin ketone | 0.133 | 0.167 | 125 | 68 - 135 | |
| gamma-BHC (Lindane) | 0.133 | 0.141 | 105 | 68 - 136 | |
| trans-Chlordane | 0.133 | 0.145 | 108 | 68 - 135 | |
| Heptachlor | 0.133 | 0.131 | 98 | 68 - 132 | |
| Heptachlor epoxide | 0.133 | 0.141 | 105 | 72 - 131 | |
| Methoxychlor | 0.133 | 0.142 | 106 | 63 - 135 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 111 | 69 - 150 |
| Tetrachloro-m-xylene | 97 | 74 - 150 |

**Lab Control Sample - Batch: 460-552631**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552631/2-A | Analysis Batch: | 460-552870 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552631 | Lab File ID: | 4P0000358.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1641 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1046 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 4,4'-DDD | 0.133 | 0.147 | 110 | 67 - 130 | |
| 4,4'-DDE | 0.133 | 0.140 | 105 | 70 - 127 | |
| 4,4'-DDT | 0.133 | 0.133 | 99 | 70 - 122 | |
| Aldrin | 0.133 | 0.129 | 97 | 66 - 137 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-552631**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552631/2-A | Analysis Batch: | 460-552870 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552631 | Lab File ID: | 4P0000358.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1641 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1046 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| alpha-BHC | 0.133 | 0.136 | 102 | 65 - 142 | |
| cis-Chlordane | 0.133 | 0.138 | 104 | 70 - 132 | |
| beta-BHC | 0.133 | 0.131 | 98 | 70 - 132 | |
| delta-BHC | 0.133 | 0.151 | 113 | 65 - 136 | |
| Dieldrin | 0.133 | 0.136 | 102 | 70 - 134 | |
| Endosulfan I | 0.133 | 0.139 | 104 | 70 - 136 | |
| Endosulfan II | 0.133 | 0.143 | 107 | 72 - 127 | |
| Endosulfan sulfate | 0.133 | 0.150 | 112 | 71 - 128 | |
| Endrin | 0.133 | 0.129 | 97 | 74 - 129 | |
| Endrin aldehyde | 0.133 | 0.132 | 99 | 71 - 129 | |
| Endrin ketone | 0.133 | 0.162 | 122 | 68 - 135 | |
| gamma-BHC (Lindane) | 0.133 | 0.133 | 100 | 68 - 136 | |
| trans-Chlordane | 0.133 | 0.137 | 103 | 68 - 135 | |
| Heptachlor | 0.133 | 0.124 | 93 | 68 - 132 | |
| Heptachlor epoxide | 0.133 | 0.134 | 100 | 72 - 131 | |
| Methoxychlor | 0.133 | 0.134 | 100 | 63 - 135 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 106 | 69 - 150 |
| Tetrachloro-m-xylene | 95 | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552631**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164583-A-1-D MS | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552631 | Lab File ID: | 4P0000333.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0148 g |
| Analysis Date: | 09/17/2018 0902 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1046 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164583-A-1-E MSD | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552631 | Lab File ID: | 4P0000334.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0165 g |
| Analysis Date: | 09/17/2018 0924 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1046 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 4,4'-DDD | 135 | 136 | 67 - 130 | 0 | 30 | * | * |
| 4,4'-DDE | 136 | 143 | 70 - 127 | 5 | 30 | * | * |
| 4,4'-DDT | 130 | 137 | 70 - 122 | 5 | 30 | * | * |
| Aldrin | 131 | 138 | 66 - 137 | 5 | 30 | | * |
| alpha-BHC | 126 | 133 | 65 - 142 | 6 | 30 | | |
| cis-Chlordane | 128 | 134 | 70 - 132 | 5 | 30 | | * |
| beta-BHC | 106 | 105 | 70 - 132 | 0 | 30 | | |
| delta-BHC | 100 | 89 | 65 - 136 | 12 | 30 | | |
| Dieldrin | 123 | 125 | 70 - 134 | 1 | 30 | | |
| Endosulfan I | 126 | 131 | 70 - 136 | 4 | 30 | | |
| Endosulfan II | 74 | 68 | 72 - 127 | 8 | 30 | | * |
| Endosulfan sulfate | 19 | 20 | 71 - 128 | 2 | 30 | * | * |
| Endrin | 130 | 131 | 74 - 129 | 1 | 30 | * | * |
| Endrin aldehyde | 12 | 13 | 71 - 129 | 6 | 30 | * | * |
| Endrin ketone | 33 | 34 | 68 - 135 | 1 | 30 | * | * |
| gamma-BHC (Lindane) | 114 | 119 | 68 - 136 | 5 | 30 | | |
| trans-Chlordane | 123 | 128 | 68 - 135 | 4 | 30 | | |
| Heptachlor | 125 | 131 | 68 - 132 | 4 | 30 | | |
| Heptachlor epoxide | 121 | 126 | 72 - 131 | 4 | 30 | | |
| Methoxychlor | 79 | 73 | 63 - 135 | 8 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 134 | 137 | 69 - 150 |
| Tetrachloro-m-xylene | 123 | 128 | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552631**

**Method: 8081B**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164583-A-1-D MS | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552631 | Lab File ID: | 4P0000333.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0148 g |
| Analysis Date: | 09/17/2018 0902 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1046 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164583-A-1-E MSD | Analysis Batch: | 460-552763 | Instrument ID: | CPESTGC4 |
| Client Matrix: | Solid | Prep Batch: | 460-552631 | Lab File ID: | 4P0000334.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0165 g |
| Analysis Date: | 09/17/2018 0924 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1046 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 4,4'-DDD | 120 | 123 | 67 - 130 | 2 | 30 | | |
| 4,4'-DDE | 126 | 135 | 70 - 127 | 7 | 30 | | * |
| 4,4'-DDT | 117 | 121 | 70 - 122 | 3 | 30 | | |
| Aldrin | 118 | 125 | 66 - 137 | 6 | 30 | | |
| alpha-BHC | 114 | 122 | 65 - 142 | 7 | 30 | | |
| cis-Chlordane | 112 | 119 | 70 - 132 | 5 | 30 | | |
| beta-BHC | 99 | 102 | 70 - 132 | 3 | 30 | | |
| delta-BHC | 92 | 84 | 65 - 136 | 9 | 30 | | |
| Dieldrin | 112 | 115 | 70 - 134 | 2 | 30 | | |
| Endosulfan I | 120 | 126 | 70 - 136 | 4 | 30 | | |
| Endosulfan II | 71 | 64 | 72 - 127 | 10 | 30 | * | * |
| Endosulfan sulfate | 18 | 19 | 71 - 128 | 6 | 30 | * | * |
| Endrin | 114 | 117 | 74 - 129 | 3 | 30 | | |
| Endrin aldehyde | 9 | 11 | 71 - 129 | 17 | 30 | * | * |
| Endrin ketone | 33 | 34 | 68 - 135 | 3 | 30 | * | * |
| gamma-BHC (Lindane) | 105 | 111 | 68 - 136 | 6 | 30 | | |
| trans-Chlordane | 114 | 120 | 68 - 135 | 5 | 30 | | |
| Heptachlor | 115 | 122 | 68 - 132 | 5 | 30 | | |
| Heptachlor epoxide | 112 | 117 | 72 - 131 | 5 | 30 | | |
| Methoxychlor | 78 | 73 | 63 - 135 | 7 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 120 | 108 | 69 - 150 |
| Tetrachloro-m-xylene | 123 | 125 | 74 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552215**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552215/1-A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552215 | Lab File ID: | T149020.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/14/2018 2238 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1050 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Aroclor 1016 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1221 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1232 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1242 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1248 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1254 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1260 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1268 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor-1262 | 0.067 | U | 0.0092 | 0.067 |
| Polychlorinated biphenyls, Total | 0.067 | U | 0.0092 | 0.067 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 143 | 53 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 137 | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-552215**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552215/2-A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552215 | Lab File ID: | T149045.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/15/2018 0516 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1050 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.383 | 115 | 76 - 146 | |
| Aroclor 1260 | 0.333 | 0.411 | 123 | 74 - 148 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 107 | 53 - 150 |

**Lab Control Sample - Batch: 460-552215**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552215/2-A | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552215 | Lab File ID: | T149045.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/15/2018 0516 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1050 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.363 | 109 | 76 - 146 | |
| Aroclor 1260 | 0.333 | 0.404 | 121 | 74 - 148 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 105 | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552215**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164545-E-3-B MS | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552215 | Lab File ID: | T149022.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0115 g |
| Analysis Date: | 09/14/2018 2309 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1050 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |
| MSD Lab Sample ID: | 460-164545-E-3-C MSD | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552215 | Lab File ID: | T149023.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0194 g |
| Analysis Date: | 09/14/2018 2325 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1050 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | |
|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 106 | 99 | 76 - 146 | 7 | 30 | | |
| Aroclor 1260 | 112 | 102 | 74 - 148 | 10 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 106 | 93 | 53 - 150 |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552215**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164545-E-3-B MS | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552215 | Lab File ID: | T149022.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0115 g |
| Analysis Date: | 09/14/2018 2309 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1050 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |
| MSD Lab Sample ID: | 460-164545-E-3-C MSD | Analysis Batch: | 460-552397 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552215 | Lab File ID: | T149023.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0194 g |
| Analysis Date: | 09/14/2018 2325 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 1050 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | |
|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 100 | 92 | 76 - 146 | 8 | 30 | | |
| Aroclor 1260 | 110 | 101 | 74 - 148 | 9 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 104 | 92 | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552628**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552628/1-A | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552628 | Lab File ID: | T149098.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1128 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1038 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Aroclor 1016 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1221 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1232 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1242 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1248 | 0.067 | U | 0.0089 | 0.067 |
| Aroclor 1254 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1260 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor 1268 | 0.067 | U | 0.0092 | 0.067 |
| Aroclor-1262 | 0.067 | U | 0.0092 | 0.067 |
| Polychlorinated biphenyls, Total | 0.067 | U | 0.0092 | 0.067 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 138 | 53 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 138 | 53 - 150 |

**Lab Control Sample - Batch: 460-552628**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552628/2-A | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552628 | Lab File ID: | T149097.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0000 g |
| Analysis Date: | 09/17/2018 1112 | Units: | mg/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1038 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aroclor 1016 | 0.333 | 0.363 | 109 | 76 - 146 | |
| Aroclor 1260 | 0.333 | 0.423 | 127 | 74 - 148 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 122 | 53 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| DCB Decachlorobiphenyl | 113 | 53 - 150 |

Client: AKRF Inc Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552628**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164583-A-1-A MS | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552628 | Lab File ID: | T149087.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0148 g |
| Analysis Date: | 09/17/2018 0833 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1038 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |
| MSD Lab Sample ID: | 460-164583-A-1-B MSD | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552628 | Lab File ID: | T149088.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.01265 g |
| Analysis Date: | 09/17/2018 0849 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1038 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | |
|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 123 | 127 | 76 - 146 | 3 | 30 | | |
| Aroclor 1260 | 140 | 141 | 74 - 148 | 1 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 131 | 131 | 53 - 150 |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552628**

**Method: 8082A**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164583-A-1-A MS | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552628 | Lab File ID: | T149087.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0148 g |
| Analysis Date: | 09/17/2018 0833 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1038 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |
| MSD Lab Sample ID: | 460-164583-A-1-B MSD | Analysis Batch: | 460-552768 | Instrument ID: | CPESTGC11 |
| Client Matrix: | Solid | Prep Batch: | 460-552628 | Lab File ID: | T149088.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.01265 g |
| Analysis Date: | 09/17/2018 0849 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/16/2018 1038 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | |
|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Aroclor 1016 | 121 | 125 | 76 - 146 | 3 | 30 | | |
| Aroclor 1260 | 130 | 135 | 74 - 148 | 3 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| DCB Decachlorobiphenyl | 126 | 131 | 53 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552400**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552400/1-A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552400 | Lab File ID: | ZR152926.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0000 g |
| Analysis Date: | 09/18/2018 0953 | Units: | ug/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 2235 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 2,4-D | 33 | U | 12 | 33 |
| Silvex (2,4,5-TP) | 33 | U | 3.5 | 33 |
| 2,4,5-T | 33 | U | 7.1 | 33 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4-Dichlorophenylacetic acid | 107 | 80 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4-Dichlorophenylacetic acid | 102 | 80 - 150 |

**Lab Control Sample - Batch: 460-552400**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552400/2-A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552400 | Lab File ID: | ZR152927.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0000 g |
| Analysis Date: | 09/18/2018 1008 | Units: | ug/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 2235 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 2,4-D | 333 | 367 | 110 | 47 - 140 | |
| Silvex (2,4,5-TP) | 83.3 | 97.7 | 117 | 80 - 150 | |
| 2,4,5-T | 83.3 | 86.2 | 103 | 71 - 141 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4-Dichlorophenylacetic acid | 146 | 80 - 150 |

**Lab Control Sample - Batch: 460-552400**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552400/2-A | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552400 | Lab File ID: | ZR152927.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0000 g |
| Analysis Date: | 09/18/2018 1008 | Units: | ug/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 2235 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 2,4-D | 333 | 308 | 92 | 47 - 140 | |
| Silvex (2,4,5-TP) | 83.3 | 94.4 | 113 | 80 - 150 | |
| 2,4,5-T | 83.3 | 85.7 | 103 | 71 - 141 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4-Dichlorophenylacetic acid | 123 | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552400**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552400 | Lab File ID: | ZR152930.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0116 g |
| Analysis Date: | 09/18/2018 1052 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 2235 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552400 | Lab File ID: | ZR152931.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0172 g |
| Analysis Date: | 09/18/2018 1107 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 2235 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 2,4-D | 109 | 105 | 47 - 140 | 4 | 30 | E | E |
| Silvex (2,4,5-TP) | 131 | 128 | 80 - 150 | 2 | 30 | | |
| 2,4,5-T | 104 | 102 | 71 - 141 | 2 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 148 | 149 | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552400**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552400 | Lab File ID: | ZR152930.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0116 g |
| Analysis Date: | 09/18/2018 1052 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 2235 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553076 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552400 | Lab File ID: | ZR152931.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0172 g |
| Analysis Date: | 09/18/2018 1107 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/14/2018 2235 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 2,4-D | 101 | 97 | 47 - 140 | 4 | 30 | E | |
| Silvex (2,4,5-TP) | 119 | 115 | 80 - 150 | 4 | 30 | | |
| 2,4,5-T | 100 | 98 | 71 - 141 | 2 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 121 | 122 | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552968**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552968/1-A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552968 | Lab File ID: | ZR152940.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0000 g |
| Analysis Date: | 09/18/2018 2153 | Units: | ug/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/17/2018 2347 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| 2,4-D | 33 | U | 12 | 33 |
| Silvex (2,4,5-TP) | 33 | U | 3.5 | 33 |
| 2,4,5-T | 33 | U | 7.1 | 33 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4-Dichlorophenylacetic acid | 121 | 80 - 150 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4-Dichlorophenylacetic acid | 116 | 80 - 150 |

**Lab Control Sample - Batch: 460-552968**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552968/2-A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552968 | Lab File ID: | ZR152941.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0000 g |
| Analysis Date: | 09/18/2018 2208 | Units: | ug/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/17/2018 2347 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 2,4-D | 333 | 327 | 98 | 47 - 140 | |
| Silvex (2,4,5-TP) | 83.3 | 86.8 | 104 | 80 - 150 | |
| 2,4,5-T | 83.3 | 76.3 | 92 | 71 - 141 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4-Dichlorophenylacetic acid | 134 | 80 - 150 |

**Lab Control Sample - Batch: 460-552968**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552968/2-A | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552968 | Lab File ID: | ZR152941.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0000 g |
| Analysis Date: | 09/18/2018 2208 | Units: | ug/Kg | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/17/2018 2347 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| 2,4-D | 333 | 291 | 87 | 47 - 140 | |
| Silvex (2,4,5-TP) | 83.3 | 83.1 | 100 | 80 - 150 | |
| 2,4,5-T | 83.3 | 74.1 | 89 | 71 - 141 | |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| 2,4-Dichlorophenylacetic acid | 108 | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552968**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164661-1 | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552968 | Lab File ID: | ZR152942.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0128 g |
| Analysis Date: | 09/18/2018 2222 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/17/2018 2347 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164661-1 | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552968 | Lab File ID: | ZR152943.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0140 g |
| Analysis Date: | 09/18/2018 2237 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/17/2018 2347 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 2,4-D | 101 | 103 | 47 - 140 | 2 | 30 | E | E |
| Silvex (2,4,5-TP) | 106 | 108 | 80 - 150 | 2 | 30 | | |
| 2,4,5-T | 92 | 96 | 71 - 141 | 5 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 135 | 137 | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552968**

**Method: 8151A**
**Preparation: 8151A**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164661-1 | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552968 | Lab File ID: | ZR152942.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0128 g |
| Analysis Date: | 09/18/2018 2222 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/17/2018 2347 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164661-1 | Analysis Batch: | 460-553215 | Instrument ID: | CPESTGC3 |
| Client Matrix: | Solid | Prep Batch: | 460-552968 | Lab File ID: | ZR152943.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30.0140 g |
| Analysis Date: | 09/18/2018 2237 | | | Final Weight/Volume: | 10 mL |
| Prep Date: | 09/17/2018 2347 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | SECONDARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| 2,4-D | 89 | 93 | 47 - 140 | 4 | 30 | | |
| Silvex (2,4,5-TP) | 102 | 106 | 80 - 150 | 3 | 30 | | |
| 2,4,5-T | 90 | 96 | 71 - 141 | 6 | 30 | | |

| Surrogate | MS % Rec | MSD % Rec | Acceptance Limits |
|---|---|---|---|
| 2,4-Dichlorophenylacetic acid | 109 | 113 | 80 - 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552210**

**Method: NJDEP EPH**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552210/1-A | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552210 | Lab File ID: | 1F028465.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0122 g |
| Analysis Date: | 09/14/2018 1857 | Units: | mg/Kg | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/14/2018 1031 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | RL | RL |
|---|---|---|---|---|
| Total EPH (C9-C40) | 2.0 | U | 2.0 | 2.0 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| o-Terphenyl | 89 | 40 - 140 |
| 1-Chlorooctadecane | 98 | 40 - 140 |

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-552210**

**Method: NJDEP EPH**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-552210/2-A | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552210 | Lab File ID: | 1F028466.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0039 g |
| Analysis Date: | 09/14/2018 1910 | Units: | mg/Kg | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/14/2018 1031 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-552210/3-A | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552210 | Lab File ID: | 1F028467.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0441 g |
| Analysis Date: | 09/14/2018 1925 | Units: | mg/Kg | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/14/2018 1031 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | LCS | LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
| Total EPH (C9-C40) | 113 | 105 | 40 - 140 | 7 | 25 | | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552210**

**Method: NJDEP EPH**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164558-G-4-A MS | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552210 | Lab File ID: | 1F028468.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0445 g |
| Analysis Date: | 09/14/2018 1939 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/14/2018 1031 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164558-G-4-B MSD | Analysis Batch: | 460-552324 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552210 | Lab File ID: | 1F028469.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0119 g |
| Analysis Date: | 09/14/2018 1952 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/14/2018 1031 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Total EPH (C9-C40) | 173 | 148 | 40 - 140 | 16 | 25 | * | * |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552793**

**Method: NJDEP EPH**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552793/1-A | Analysis Batch: | 460-552895 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552793 | Lab File ID: | 1F028567.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0041 g |
| Analysis Date: | 09/17/2018 1908 | Units: | mg/Kg | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/17/2018 0956 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| Analyte | Result | Qual | RL | RL |
|---|---|---|---|---|
| Total EPH (C9-C40) | 2.0 | U | 2.0 | 2.0 |

| Surrogate | % Rec | Acceptance Limits |
|---|---|---|
| o-Terphenyl | 71 | 40 - 140 |
| 1-Chlorooctadecane | 50 | 40 - 140 |

**Lab Control Sample/**
**Lab Control Sample Duplicate Recovery Report - Batch: 460-552793**

**Method: NJDEP EPH**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| LCS Lab Sample ID: | LCS 460-552793/2-A | Analysis Batch: | 460-552895 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552793 | Lab File ID: | 1F028568.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0332 g |
| Analysis Date: | 09/17/2018 1921 | Units: | mg/Kg | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/17/2018 0956 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| LCSD Lab Sample ID: | LCSD 460-552793/3-A | Analysis Batch: | 460-552895 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552793 | Lab File ID: | 1F028569.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0195 g |
| Analysis Date: | 09/17/2018 1934 | Units: | mg/Kg | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/17/2018 0956 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | LCS | LCSD | Limit | RPD | RPD Limit | LCS Qual | LCSD Qual |
| Total EPH (C9-C40) | 120 | 116 | 40 - 140 | 4 | 25 | | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-552793**

**Method: NJDEP EPH**
**Preparation: 3546**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164618-A-1-A MS | Analysis Batch: | 460-552895 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552793 | Lab File ID: | 1F028570.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0227 g |
| Analysis Date: | 09/17/2018 1948 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/17/2018 0956 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164618-A-1-B MSD | Analysis Batch: | 460-552895 | Instrument ID: | CBNAGC1 |
| Client Matrix: | Solid | Prep Batch: | 460-552793 | Lab File ID: | 1F028571.D |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 15.0217 g |
| Analysis Date: | 09/17/2018 2003 | | | Final Weight/Volume: | 2 mL |
| Prep Date: | 09/17/2018 0956 | | | Injection Volume: | 1 uL |
| Leach Date: | N/A | | | Column ID: | PRIMARY |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Total EPH (C9-C40) | 149 | 159 | 40 - 140 | 6 | 25 | * | * |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552446**

**Method: 6010D**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552446/1-A ^2 | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Solid | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 2.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.00 g |
| Analysis Date: | 09/16/2018 1257 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Aluminum | 20.0 | U | 5.7 | 20.0 |
| Antimony | 2.0 | U | 0.45 | 2.0 |
| Arsenic | 1.5 | U | 0.45 | 1.5 |
| Barium | 20.0 | U | 1.1 | 20.0 |
| Beryllium | 0.20 | U | 0.045 | 0.20 |
| Cadmium | 0.40 | U | 0.068 | 0.40 |
| Calcium | 500 | U | 29.5 | 500 |
| Chromium | 1.0 | U | 0.18 | 1.0 |
| Cobalt | 5.0 | U | 0.62 | 5.0 |
| Copper | 2.5 | U | 1.3 | 2.5 |
| Iron | 15.0 | U | 7.4 | 15.0 |
| Lead | 1.0 | U | 0.26 | 1.0 |
| Magnesium | 500 | U | 29.2 | 500 |
| Manganese | 1.5 | U | 0.17 | 1.5 |
| Nickel | 4.0 | U | 0.37 | 4.0 |
| Potassium | 500 | U | 31.1 | 500 |
| Selenium | 2.0 | U | 1.2 | 2.0 |
| Silver | 1.0 | U | 0.095 | 1.0 |
| Sodium | 500 | U | 40.2 | 500 |
| Thallium | 2.0 | U | 0.32 | 2.0 |
| Vanadium | 5.0 | U | 0.33 | 5.0 |
| Zinc | 3.0 | U | 2.3 | 3.0 |

Client: AKRF Inc

Job Number: 460-164549-1

**LCS-Certified Reference Material - Batch: 460-552446**

**Method: 6010D**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-552446/2-A | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Solid | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.01 g |
| Analysis Date: | 09/16/2018 1242 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aluminum | 8360 | 6998 | 83.7 | 49.6 - 150.7 | |
| Antimony | 75.5 | 32.44 | 43.0 | 3.8 - 196.0 | |
| Arsenic | 161 | 145.6 | 90.4 | 83.2 - 116.8 | |
| Barium | 260 | 271.1 | 104.3 | 82.7 - 117.3 | |
| Beryllium | 97.6 | 92.46 | 94.7 | 83.4 - 116.8 | |
| Cadmium | 211 | 199.0 | 94.3 | 83.4 - 116.6 | |
| Calcium | 4760 | 4543 | 95.4 | 81.7 - 118.5 | |
| Chromium | 136 | 132.7 | 97.6 | 82.4 - 117.6 | |
| Cobalt | 48.2 | 49.82 | 103.4 | 84.2 - 115.6 | |
| Copper | 166 | 159.7 | 96.2 | 83.7 - 115.7 | |
| Iron | 14100 | 13410 | 95.1 | 60.1 - 139.7 | |
| Lead | 111 | 108.8 | 98.0 | 83.0 - 117.1 | |
| Magnesium | 2340 | 2107 | 90.0 | 76.1 - 123.9 | |
| Manganese | 228 | 234.7 | 102.9 | 82.5 - 117.5 | |
| Nickel | 91.9 | 95.47 | 103.9 | 82.9 - 117.5 | |
| Potassium | 2020 | 1746 | 86.4 | 69.8 - 130.2 | |
| Selenium | 191 | 183.1 | 95.9 | 79.6 - 120.9 | |
| Silver | 43.3 | 39.70 | 91.7 | 79.9 - 119.9 | |
| Sodium | 218 | 193.5 | 88.8 | 72.9 - 127.5 | J |
| Thallium | 156 | 176.2 | 112.9 | 81.4 - 119.2 | |
| Vanadium | 56.7 | 54.38 | 95.9 | 79.0 - 121.2 | |
| Zinc | 199 | 193.2 | 97.1 | 81.4 - 119.1 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike - Batch: 460-552446**

**Method: 6010D**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164549-2 | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Solid | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.34 g |
| Analysis Date: | 09/16/2018 1304 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Aluminum | 13400 | | 178 | 15120 | 997 | 75 - 125 | 4 |
| Antimony | 3.9 | U | 44.4 | 11.21 | 25 | 75 - 125 | N |
| Arsenic | 2.4 | J | 178 | 166.0 | 92 | 75 - 125 | |
| Barium | 118 | | 178 | 310.9 | 109 | 75 - 125 | |
| Beryllium | 0.72 | | 4.44 | 5.17 | 100 | 75 - 125 | |
| Cadmium | 0.77 | U | 4.44 | 4.28 | 96 | 75 - 125 | |
| Calcium | 12900 | | 1780 | 10410 | -140 | 75 - 125 | 4 |
| Chromium | 23.2 | | 17.8 | 42.27 | 108 | 75 - 125 | |
| Cobalt | 7.9 | J | 44.4 | 54.70 | 106 | 75 - 125 | |
| Copper | 17.5 | | 22.2 | 43.23 | 116 | 75 - 125 | |
| Iron | 19600 | | 88.8 | 20740 | 1288 | 75 - 125 | 4 |
| Lead | 56.1 | | 44.4 | 100.4 | 100 | 75 - 125 | |
| Magnesium | 8700 | | 1780 | 8261 | -25 | 75 - 125 | 4 |
| Manganese | 362 | | 44.4 | 437.5 | 169 | 75 - 125 | 4 |
| Nickel | 16.1 | | 44.4 | 61.62 | 103 | 75 - 125 | |
| Potassium | 1600 | | 1780 | 3313 | 96 | 75 - 125 | |
| Selenium | 3.9 | U | 178 | 171.4 | 97 | 75 - 125 | |
| Silver | 1.9 | U | 4.44 | 3.93 | 89 | 75 - 125 | |
| Sodium | 115 | J | 1780 | 1855 | 98 | 75 - 125 | |
| Thallium | 3.9 | U | 178 | 193.7 | 109 | 75 - 125 | |
| Vanadium | 35.0 | | 44.4 | 86.35 | 116 | 75 - 125 | |
| Zinc | 81.5 | | 44.4 | 128.3 | 105 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-552446**

**Method: 6010D**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164549-2 | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Solid | Prep Batch: | 460-552446 | Lab File ID: | 552446D1.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.22 g |
| Analysis Date: | 09/16/2018 1308 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/15/2018 0345 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Aluminum | 13400 | | 14130 | 6 | 20 | |
| Antimony | 3.9 | U | 3.9 | NC | 20 | U |
| Arsenic | 2.4 | J | 2.69 | 12 | 20 | J |
| Barium | 118 | | 177.1 | 40 | 20 | * |
| Beryllium | 0.72 | | 0.772 | 7 | 20 | |
| Cadmium | 0.77 | U | 0.78 | NC | 20 | U |
| Calcium | 12900 | | 8886 | 37 | 20 | * |
| Chromium | 23.2 | | 22.87 | 1 | 20 | |
| Cobalt | 7.9 | J | 7.82 | 0.4 | 20 | J |
| Copper | 17.5 | | 21.20 | 19 | 20 | |
| Iron | 19600 | | 21140 | 8 | 20 | |
| Lead | 56.1 | | 58.62 | 4 | 20 | |
| Magnesium | 8700 | | 6733 | 25 | 20 | * |
| Manganese | 362 | | 396.6 | 9 | 20 | |
| Nickel | 16.1 | | 15.22 | 6 | 20 | |
| Potassium | 1600 | | 2373 | 39 | 20 | |
| Selenium | 3.9 | U | 3.9 | NC | 20 | U |
| Silver | 1.9 | U | 2.0 | NC | 20 | U |
| Sodium | 115 | J | 122.6 | 7 | 20 | J |
| Thallium | 3.9 | U | 3.9 | NC | 20 | U |
| Vanadium | 35.0 | | 38.84 | 10 | 20 | |
| Zinc | 81.5 | | 89.10 | 9 | 20 | |

**Method Blank - Batch: 460-552593**

**Method: 6010D**
**Preparation: 3010A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552593/1-A | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Water | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1619 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Arsenic | 15.0 | U | 2.7 | 15.0 |
| Barium | 200 | U | 7.7 | 200 |
| Cadmium | 4.0 | U | 0.22 | 4.0 |
| Chromium | 10.0 | U | 1.3 | 10.0 |
| Copper | 25.0 | U | 5.1 | 25.0 |
| Lead | 10.0 | U | 2.5 | 10.0 |
| Nickel | 40.0 | U | 1.7 | 40.0 |
| Selenium | 20.0 | U | 6.6 | 20.0 |
| Silver | 10.0 | U | 1.1 | 10.0 |
| Zinc | 30.0 | U | 3.6 | 30.0 |

**TCLP SPLPE Leachate Blank - Batch: 460-552593**

**Method: 6010D**
**Preparation: 3010A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LB 460-552265/1-D ^5 | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Solid | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1734 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Arsenic | 75.0 | U | 13.3 | 75.0 |
| Barium | 1000 | U | 38.4 | 1000 |
| Cadmium | 20.0 | U | 1.1 | 20.0 |
| Chromium | 50.0 | U | 6.3 | 50.0 |
| Copper | 125 | U | 25.5 | 125 |
| Lead | 50.0 | U | 12.3 | 50.0 |
| Nickel | 14.89 | J | 8.5 | 200 |
| Selenium | 100 | U | 33.0 | 100 |
| Silver | 50.0 | U | 5.4 | 50.0 |
| Zinc | 150 | U | 18.1 | 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-552593**

**Method: 6010D**
**Preparation: 3010A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552593/2-A ^2 | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Water | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 2.0 | Leach Batch: | N/A | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1604 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Arsenic | 5000 | 4800 | 96 | 80 - 120 | |
| Barium | 10000 | 11310 | 113 | 80 - 120 | |
| Cadmium | 1000 | 1064 | 106 | 80 - 120 | |
| Chromium | 5000 | 5388 | 108 | 80 - 120 | |
| Copper | 1000 | 1024 | 102 | 80 - 120 | |
| Lead | 5000 | 5374 | 107 | 80 - 120 | |
| Nickel | 1000 | 1138 | 114 | 80 - 120 | |
| Selenium | 1000 | 1026 | 103 | 80 - 120 | |
| Silver | 500 | 502.4 | 100 | 80 - 120 | |
| Zinc | 1000 | 1093 | 109 | 80 - 120 | |

**Matrix Spike - Batch: 460-552593**

**Method: 6010D**
**Preparation: 3010A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164453-A-1-E MS ^5 | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Solid | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1533 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Arsenic | 25.7 | J | 5000 | 4862 | 97 | 75 - 125 | |
| Barium | 1000 | U | 10000 | 10950 | 110 | 75 - 125 | |
| Cadmium | 26.6 | | 1000 | 1055 | 103 | 75 - 125 | |
| Chromium | 8.7 | J | 5000 | 5175 | 103 | 75 - 125 | |
| Copper | 79.3 | J | 1000 | 1079 | 100 | 75 - 125 | |
| Lead | 50.0 | U | 5000 | 5040 | 101 | 75 - 125 | |
| Nickel | 571 | | 1000 | 1610 | 104 | 75 - 125 | |
| Selenium | 100 | U | 1000 | 1050 | 105 | 75 - 125 | |
| Silver | 50.0 | U | 500 | 494.9 | 99 | 75 - 125 | |
| Zinc | 418 | | 1000 | 1493 | 107 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-552593**

**Method: 6010D**
**Preparation: 3010A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164453-A-1-D DU ^5 | Analysis Batch: | 460-552661 | Instrument ID: | ICP5 |
| Client Matrix: | Solid | Prep Batch: | 460-552593 | Lab File ID: | 552446D1.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/16/2018 1537 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/16/2018 0035 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Arsenic | 25.7 | J | 24.55 | 4 | 20 | J |
| Barium | 1000 | U | 1000 | NC | 20 | U |
| Cadmium | 26.6 | | 26.15 | 2 | 20 | |
| Chromium | 8.7 | J | 8.96 | 3 | 20 | J |
| Copper | 79.3 | J | 78.95 | 0.4 | 20 | J |
| Lead | 50.0 | U | 50.0 | NC | 20 | U |
| Nickel | 571 | | 565.0 | 1 | 20 | |
| Selenium | 100 | U | 100 | NC | 20 | U |
| Silver | 50.0 | U | 50.0 | NC | 20 | U |
| Zinc | 418 | | 404.8 | 3 | 20 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553047**

**Method: 6010D**
**Preparation: 3010A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553047/1-A | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Client Matrix: | Water | Prep Batch: | 460-553047 | Lab File ID: | 553135.asc |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/19/2018 2124 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0845 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Arsenic | 15.0 | U | 2.7 | 15.0 |
| Barium | 200 | U | 7.7 | 200 |
| Cadmium | 4.0 | U | 0.22 | 4.0 |
| Chromium | 10.0 | U | 1.3 | 10.0 |
| Copper | 25.0 | U | 5.1 | 25.0 |
| Lead | 10.0 | U | 2.5 | 10.0 |
| Nickel | 40.0 | U | 1.7 | 40.0 |
| Selenium | 20.0 | U | 6.6 | 20.0 |
| Silver | 10.0 | U | 1.1 | 10.0 |
| Zinc | 30.0 | U | 3.6 | 30.0 |

**TCLP SPLPE Leachate Blank - Batch: 460-553047**

**Method: 6010D**
**Preparation: 3010A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LB 460-552539/1-F ^5 | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-553047 | Lab File ID: | 553135.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/19/2018 2153 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 0917 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Arsenic | 17.56 | J | 13.3 | 75.0 |
| Barium | 1000 | U | 38.4 | 1000 |
| Cadmium | 20.0 | U | 1.1 | 20.0 |
| Chromium | 50.0 | U | 6.3 | 50.0 |
| Copper | 125 | U | 25.5 | 125 |
| Lead | 50.0 | U | 12.3 | 50.0 |
| Nickel | 12.88 | J | 8.5 | 200 |
| Selenium | 100 | U | 33.0 | 100 |
| Silver | 50.0 | U | 5.4 | 50.0 |
| Zinc | 150 | U | 18.1 | 150 |

Client: AKRF Inc

Job Number: 460-164549-1

**Lab Control Sample - Batch: 460-553047**

**Method: 6010D**
**Preparation: 3010A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-553047/2-A ^2 | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Client Matrix: | Water | Prep Batch: | 460-553047 | Lab File ID: | 553135.asc |
| Dilution: | 2.0 | Leach Batch: | N/A | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/19/2018 2108 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0845 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Arsenic | 5000 | 4356 | 87 | 80 - 120 | |
| Barium | 10000 | 9242 | 92 | 80 - 120 | |
| Cadmium | 1000 | 941.2 | 94 | 80 - 120 | |
| Chromium | 5000 | 4808 | 96 | 80 - 120 | |
| Copper | 1000 | 898.8 | 90 | 80 - 120 | |
| Lead | 5000 | 4788 | 96 | 80 - 120 | |
| Nickel | 1000 | 954.4 | 95 | 80 - 120 | |
| Selenium | 1000 | 885.8 | 89 | 80 - 120 | |
| Silver | 500 | 440.8 | 88 | 80 - 120 | |
| Zinc | 1000 | 952.4 | 95 | 80 - 120 | |

**Matrix Spike - Batch: 460-553047**

**Method: 6010D**
**Preparation: 3010A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164661-2 | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-553047 | Lab File ID: | 553135.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/19/2018 2052 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0845 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Arsenic | 14.8 | J | 5000 | 4435 | 88 | 75 - 125 | |
| Barium | 657 | J | 10000 | 9620 | 90 | 75 - 125 | |
| Cadmium | 3.1 | J | 1000 | 924.5 | 92 | 75 - 125 | |
| Chromium | 7.6 | J | 5000 | 4718 | 94 | 75 - 125 | |
| Copper | 109 | J | 1000 | 1010 | 90 | 75 - 125 | |
| Lead | 184 | | 5000 | 4774 | 92 | 75 - 125 | |
| Nickel | 26.6 | J | 1000 | 939.0 | 91 | 75 - 125 | |
| Selenium | 100 | U | 1000 | 905.0 | 91 | 75 - 125 | |
| Silver | 50.0 | U | 500 | 436.5 | 87 | 75 - 125 | |
| Zinc | 406 | | 1000 | 1343 | 94 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-553047**

**Method: 6010D**
**Preparation: 3010A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164661-2 | Analysis Batch: | 460-553446 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-553047 | Lab File ID: | 553135.asc |
| Dilution: | 5.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 50 mL |
| Analysis Date: | 09/19/2018 2056 | Units: | ug/L | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0845 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Arsenic | 14.8 | J | 75.0 | NC | 20 | U |
| Barium | 657 | J | 658.5 | 0.3 | 20 | J |
| Cadmium | 3.1 | J | 2.52 | 21 | 20 | J |
| Chromium | 7.6 | J | 50.0 | NC | 20 | U |
| Copper | 109 | J | 107.5 | 2 | 20 | J |
| Lead | 184 | | 187.8 | 2 | 20 | |
| Nickel | 26.6 | J | 24.23 | 9 | 20 | J |
| Selenium | 100 | U | 100 | NC | 20 | U |
| Silver | 50.0 | U | 50.0 | NC | 20 | U |
| Zinc | 406 | | 400.1 | 2 | 20 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553474**

**Method: 6010D**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553474/1-A ^2 | Analysis Batch: | 460-553733 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-553474 | Lab File ID: | 553348D1.asc |
| Dilution: | 2.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.00 g |
| Analysis Date: | 09/20/2018 1356 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1700 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Aluminum | 20.0 | U | 5.7 | 20.0 |
| Antimony | 2.0 | U | 0.45 | 2.0 |
| Arsenic | 1.5 | U | 0.45 | 1.5 |
| Barium | 20.0 | U | 1.1 | 20.0 |
| Beryllium | 0.20 | U | 0.045 | 0.20 |
| Cadmium | 0.40 | U | 0.068 | 0.40 |
| Calcium | 500 | U | 29.5 | 500 |
| Chromium | 1.0 | U | 0.18 | 1.0 |
| Cobalt | 5.0 | U | 0.62 | 5.0 |
| Copper | 2.5 | U | 1.3 | 2.5 |
| Iron | 15.0 | U | 7.4 | 15.0 |
| Lead | 1.0 | U | 0.26 | 1.0 |
| Magnesium | 500 | U | 29.2 | 500 |
| Manganese | 1.5 | U | 0.17 | 1.5 |
| Nickel | 4.0 | U | 0.37 | 4.0 |
| Potassium | 500 | U | 31.1 | 500 |
| Selenium | 2.0 | U | 1.2 | 2.0 |
| Silver | 1.0 | U | 0.095 | 1.0 |
| Sodium | 500 | U | 40.2 | 500 |
| Thallium | 2.0 | U | 0.32 | 2.0 |
| Vanadium | 5.0 | U | 0.33 | 5.0 |
| Zinc | 3.0 | U | 2.3 | 3.0 |

Client: AKRF Inc

Job Number: 460-164549-1

**LCS-Certified Reference Material - Batch: 460-553474**

**Method: 6010D**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-553474/2-A | Analysis Batch: | 460-553733 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-553474 | Lab File ID: | 553348D1.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.01 g |
| Analysis Date: | 09/20/2018 1340 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1700 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Aluminum | 8360 | 6844 | 81.9 | 49.6 - 150.7 | |
| Antimony | 75.5 | 36.81 | 48.8 | 3.8 - 196.0 | |
| Arsenic | 161 | 136.3 | 84.7 | 83.2 - 116.8 | |
| Barium | 260 | 236.6 | 91.0 | 82.7 - 117.3 | |
| Beryllium | 97.6 | 90.06 | 92.3 | 83.4 - 116.8 | |
| Cadmium | 211 | 192.1 | 91.0 | 83.4 - 116.6 | |
| Calcium | 4760 | 4053 | 85.2 | 81.7 - 118.5 | |
| Chromium | 136 | 121.4 | 89.3 | 82.4 - 117.6 | |
| Cobalt | 48.2 | 45.45 | 94.3 | 84.2 - 115.6 | |
| Copper | 166 | 149.7 | 90.2 | 83.7 - 115.7 | |
| Iron | 14100 | 11570 | 82.1 | 60.1 - 139.7 | |
| Lead | 111 | 101.5 | 91.4 | 83.0 - 117.1 | |
| Magnesium | 2340 | 1966 | 84.0 | 76.1 - 123.9 | |
| Manganese | 228 | 205.9 | 90.3 | 82.5 - 117.5 | |
| Nickel | 91.9 | 88.65 | 96.5 | 82.9 - 117.5 | |
| Potassium | 2020 | 1738 | 86.0 | 69.8 - 130.2 | |
| Selenium | 191 | 165.4 | 86.6 | 79.6 - 120.9 | |
| Silver | 43.3 | 36.12 | 83.4 | 79.9 - 119.9 | |
| Sodium | 218 | 192.4 | 88.2 | 72.9 - 127.5 | J |
| Thallium | 156 | 156.9 | 100.5 | 81.4 - 119.2 | |
| Vanadium | 56.7 | 48.16 | 84.9 | 79.0 - 121.2 | |
| Zinc | 199 | 183.6 | 92.2 | 81.4 - 119.1 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike - Batch: 460-553474**

**Method: 6010D**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164922-A-4-C MS ^4 | Analysis Batch: | 460-553733 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-553474 | Lab File ID: | 553348D1.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.05 g |
| Analysis Date: | 09/20/2018 1400 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1700 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Aluminum | 67300 | | 237 | 77500 | 4289 | 75 - 125 | 4 |
| Antimony | 4.9 | U | 59.3 | 26.40 | 45 | 75 - 125 | N |
| Arsenic | 2.0 | J | 237 | 97.50 | 40 | 75 - 125 | N |
| Barium | 133 | | 237 | 362.7 | 97 | 75 - 125 | |
| Beryllium | 0.72 | | 5.93 | 6.73 | 101 | 75 - 125 | |
| Cadmium | 0.98 | U | 5.93 | 5.70 | 96 | 75 - 125 | |
| Calcium | 1780 | | 2370 | 4123 | 99 | 75 - 125 | |
| Chromium | 40.5 | | 23.7 | 66.33 | 109 | 75 - 125 | |
| Cobalt | 3.3 | J | 59.3 | 61.37 | 98 | 75 - 125 | |
| Copper | 63.3 | | 29.7 | 91.62 | 95 | 75 - 125 | |
| Iron | 30700 | | 119 | 30530 | -160 | 75 - 125 | 4 |
| Lead | 28.1 | | 59.3 | 85.00 | 96 | 75 - 125 | |
| Magnesium | 1830 | | 2370 | 4009 | 92 | 75 - 125 | |
| Manganese | 368 | | 59.3 | 427.0 | 99 | 75 - 125 | 4 |
| Nickel | 16.0 | | 59.3 | 74.02 | 98 | 75 - 125 | |
| Potassium | 1260 | | 2370 | 3454 | 92 | 75 - 125 | |
| Selenium | 4.9 | U | 237 | 58.48 | 25 | 75 - 125 | N |
| Silver | 2.4 | U | 5.93 | 5.83 | 98 | 75 - 125 | |
| Sodium | 135 | J | 2370 | 2465 | 98 | 75 - 125 | |
| Thallium | 4.9 | U | 237 | 235.6 | 99 | 75 - 125 | |
| Vanadium | 126 | | 59.3 | 197.9 | 121 | 75 - 125 | |
| Zinc | 98.6 | | 59.3 | 166.4 | 114 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-553474**

**Method: 6010D**
**Preparation: 3050B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164922-A-4-B DU ^4 | Analysis Batch: | 460-553733 | Instrument ID: | ICP4 |
| Client Matrix: | Solid | Prep Batch: | 460-553474 | Lab File ID: | 553348D1.asc |
| Dilution: | 4.0 | Leach Batch: | N/A | Initial Weight/Volume: | 1.10 g |
| Analysis Date: | 09/20/2018 1404 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1700 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Aluminum | 67300 | | 63720 | 6 | 20 | |
| Antimony | 4.9 | U | 4.5 | NC | 20 | U |
| Arsenic | 2.0 | J | 2.17 | 8 | 20 | J |
| Barium | 133 | | 131.7 | 0.9 | 20 | |
| Beryllium | 0.72 | | 0.695 | 4 | 20 | |
| Cadmium | 0.98 | U | 0.91 | NC | 20 | U |
| Calcium | 1780 | | 1721 | 3 | 20 | |
| Chromium | 40.5 | | 38.22 | 6 | 20 | |
| Cobalt | 3.3 | J | 3.53 | 7 | 20 | J |
| Copper | 63.3 | | 59.13 | 7 | 20 | |
| Iron | 30700 | | 28150 | 9 | 20 | |
| Lead | 28.1 | | 26.34 | 6 | 20 | |
| Magnesium | 1830 | | 2065 | 12 | 20 | |
| Manganese | 368 | | 338.3 | 8 | 20 | |
| Nickel | 16.0 | | 17.81 | 11 | 20 | |
| Potassium | 1260 | | 1604 | 24 | 20 | |
| Selenium | 4.9 | U | 4.5 | NC | 20 | U |
| Silver | 2.4 | U | 2.3 | NC | 20 | U |
| Sodium | 135 | J | 125.5 | 7 | 20 | J |
| Thallium | 4.9 | U | 4.5 | NC | 20 | U |
| Vanadium | 126 | | 125.9 | 0.3 | 20 | |
| Zinc | 98.6 | | 99.62 | 1 | 20 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552839**

**Method: 7470A**
**Preparation: 7470A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552839/1-A | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Water | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1435 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.20 | U | 0.12 | 0.20 |

**TCLP SPLPE Leachate Blank - Batch: 460-552839**

**Method: 7470A**
**Preparation: 7470A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LB 460-552265/1-F | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Solid | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1529 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.20 | U | 0.12 | 0.20 |

**Lab Control Sample - Batch: 460-552839**

**Method: 7470A**
**Preparation: 7470A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-552839/2-A | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Water | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1437 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 5.00 | 4.78 | 96 | 80 - 120 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike - Batch: 460-552839**

**Method: 7470A**
**Preparation: 7470A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164549-3 | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Solid | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1442 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Mercury | 0.20 | U | 5.00 | 5.07 | 101 | 75 - 125 | |

**Duplicate - Batch: 460-552839**

**Method: 7470A**
**Preparation: 7470A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164549-3 | Analysis Batch: | 460-552875 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Solid | Prep Batch: | 460-552839 | Lab File ID: | 562838hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552265 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/17/2018 1441 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/17/2018 1220 | | | | |
| Leach Date: | 09/14/2018 1430 | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Mercury | 0.20 | U | 0.20 | NC | 20 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553099**

**Method: 7470A**
**Preparation: 7470A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553099/1-A | Analysis Batch: | 460-553137 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Water | Prep Batch: | 460-553099 | Lab File ID: | 553098hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/18/2018 1445 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/18/2018 1217 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.20 | U | 0.12 | 0.20 |

**TCLP SPLPE Leachate Blank - Batch: 460-553099**

**Method: 7470A**
**Preparation: 7470A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LB 460-552539/1-E | Analysis Batch: | 460-553137 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Solid | Prep Batch: | 460-553099 | Lab File ID: | 553098hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/18/2018 1534 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/18/2018 1217 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.20 | U | 0.12 | 0.20 |

**Lab Control Sample - Batch: 460-553099**

**Method: 7470A**
**Preparation: 7470A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-553099/2-A | Analysis Batch: | 460-553137 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Water | Prep Batch: | 460-553099 | Lab File ID: | 553098hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/18/2018 1447 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/18/2018 1217 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 5.00 | 4.84 | 97 | 80 - 120 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike - Batch: 460-553099**

**Method: 7470A**
**Preparation: 7470A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164661-1 | Analysis Batch: | 460-553137 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Solid | Prep Batch: | 460-553099 | Lab File ID: | 553098hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/18/2018 1452 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/18/2018 1217 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Mercury | 0.20 | U | 5.00 | 4.97 | 99 | 75 - 125 | |

**Duplicate - Batch: 460-553099**

**Method: 7470A**
**Preparation: 7470A**
**TCLP**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164661-1 | Analysis Batch: | 460-553137 | Instrument ID: | LEEMAN6 |
| Client Matrix: | Solid | Prep Batch: | 460-553099 | Lab File ID: | 553098hg1.CSV |
| Dilution: | 1.0 | Leach Batch: | 460-552539 | Initial Weight/Volume: | 30 mL |
| Analysis Date: | 09/18/2018 1451 | Units: | ug/L | Final Weight/Volume: | 30 mL |
| Prep Date: | 09/18/2018 1217 | | | | |
| Leach Date: | 09/15/2018 1500 | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Mercury | 0.20 | U | 0.20 | NC | 20 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552981**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552981/1-A | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-552981 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 09/18/2018 0750 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0417 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.017 | U | 0.010 | 0.017 |

**LCS-Certified Reference Material - Batch: 460-552981**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-552981/2-A | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-552981 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 40 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 09/18/2018 0933 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0417 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 11.5 | 9.11 | 79.2 | 71.6 - 127.8 | |

**Matrix Spike - Batch: 460-552981**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164426-B-13-D MS | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-552981 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.64 g |
| Analysis Date: | 09/18/2018 0757 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0417 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Mercury | 0.018 | J | 0.142 | 0.162 | 101 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-552981**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164426-B-13-C DU | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-552981 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.64 g |
| Analysis Date: | 09/18/2018 0756 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0417 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Mercury | 0.018 | J | 0.0205 | 13 | 20 | J |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552994**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552994/1-A | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-552994 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 09/18/2018 0844 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0502 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.017 | U | 0.010 | 0.017 |

**LCS-Certified Reference Material - Batch: 460-552994**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-552994/2-A | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-552994 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 40 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 09/18/2018 0846 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0502 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 11.5 | 11.95 | 103.9 | 71.6 - 127.8 | |

**Matrix Spike - Batch: 460-552994**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164188-B-5-N MS | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-552994 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.65 g |
| Analysis Date: | 09/18/2018 0851 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0502 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|
| Mercury | 0.029 | 0.0816 | 0.125 | 118 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-552994**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164188-A-5-W DU | Analysis Batch: | 460-553075 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-552994 | Lab File ID: | 552978HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.65 g |
| Analysis Date: | 09/18/2018 0850 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/18/2018 0502 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 0.029 | 0.0290 | 1 | 20 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553288**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553288/1-A | Analysis Batch: | 460-553393 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-553288 | Lab File ID: | 553257HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 09/19/2018 1004 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 0507 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Mercury | 0.017 | U | 0.010 | 0.017 |

**LCS-Certified Reference Material - Batch: 460-553288**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-553288/2-A | Analysis Batch: | 460-553393 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-553288 | Lab File ID: | 553257HG1.CSV |
| Dilution: | 40 | Leach Batch: | N/A | Initial Weight/Volume: | 0.60 g |
| Analysis Date: | 09/19/2018 1006 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 0507 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 11.5 | 11.18 | 97.2 | 71.6 - 127.8 | |

**Matrix Spike - Batch: 460-553288**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-163830-A-1-H MS | Analysis Batch: | 460-553393 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-553288 | Lab File ID: | 553257HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.65 g |
| Analysis Date: | 09/19/2018 1011 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 0507 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|
| Mercury | 0.030 | 0.0869 | 0.121 | 104 | 75 - 125 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-553288**

**Method: 7471B**
**Preparation: 7471B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-163830-A-1-G DU | Analysis Batch: | 460-553393 | Instrument ID: | LEEMAN7 |
| Client Matrix: | Solid | Prep Batch: | 460-553288 | Lab File ID: | 553257HG1.CSV |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.65 g |
| Analysis Date: | 09/19/2018 1009 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 0507 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|
| Mercury | 0.030 | 0.0310 | 2 | 20 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-552288**

**Method: 1030**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164291-G-1 DU | Analysis Batch: | 460-552288 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | |
| Analysis Date: | 09/14/2018 1545 | Units: | mm/sec | Final Weight/Volume: | |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | 2.20 | NC | 10 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-553377**

**Method: 1030**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164434-G-1 DU | Analysis Batch: | 460-553377 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | |
| Analysis Date: | 09/19/2018 1017 | Units: | mm/sec | Final Weight/Volume: | |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Burn Rate | 2.20 | U | 2.20 | NC | 10 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552635**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552635/1-A | Analysis Batch: | 460-552859 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-552635 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/17/2018 1200 | Units: | mg/Kg | Final Weight/Volume: | 100.0 mL |
| Prep Date: | 09/16/2018 1103 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Cr (VI) | 2.0 | U | 0.72 | 2.0 |

**Lab Control Sample Insoluble - Batch: 460-552635**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSI 460-552635/3-A | Analysis Batch: | 460-552859 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-552635 | Lab File ID: | N/A |
| Dilution: | 50 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/17/2018 1200 | Units: | mg/Kg | Final Weight/Volume: | 100.0 mL |
| Prep Date: | 09/16/2018 1103 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Cr (VI) | 708 | 716.3 | 101 | 80 - 120 | |

**LCS-Certified Reference Material - Batch: 460-552635**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-552635/2-A | Analysis Batch: | 460-552859 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-552635 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/17/2018 1200 | Units: | mg/Kg | Final Weight/Volume: | 100.0 mL |
| Prep Date: | 09/16/2018 1103 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Cr (VI) | 12.9 | 12.23 | 95.0 | 84.0 - 114.6 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike Soluble - Batch: 460-552635**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164558-H-6-G MSS | Analysis Batch: | 460-552859 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-552635 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/17/2018 1200 | Units: | mg/Kg | Final Weight/Volume: | 100.0 mL |
| Prep Date: | 09/16/2018 1103 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.5 | U | 49.7 | 37.86 | 76 | 75 - 125 | |

**Matrix Spike Insoluble - Batch: 460-552635**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164558-H-6-H MSI | Analysis Batch: | 460-552859 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-552635 | Lab File ID: | N/A |
| Dilution: | 50 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/17/2018 1200 | Units: | mg/Kg | Final Weight/Volume: | 100.0 mL |
| Prep Date: | 09/16/2018 1103 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|---|
| Cr (VI) | 2.5 | U | 880 | 701.1 | 80 | 75 - 125 | |

**Duplicate - Batch: 460-552635**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164558-H-6-F DU | Analysis Batch: | 460-552859 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-552635 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/17/2018 1200 | Units: | mg/Kg | Final Weight/Volume: | 100.0 mL |
| Prep Date: | 09/16/2018 1103 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Cr (VI) | 2.5 | U | 2.5 | NC | 20 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553122**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553122/1-A | Analysis Batch: | 460-553445 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-553122 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/19/2018 1248 | Units: | mg/Kg | Final Weight/Volume: | 100 mL |
| Prep Date: | 09/18/2018 1447 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Cr (VI) | 2.0 | U | 0.72 | 2.0 |

**Lab Control Sample Insoluble - Batch: 460-553122**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSI 460-553122/3-A | Analysis Batch: | 460-553445 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-553122 | Lab File ID: | N/A |
| Dilution: | 50 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/19/2018 1248 | Units: | mg/Kg | Final Weight/Volume: | 100 mL |
| Prep Date: | 09/18/2018 1447 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Cr (VI) | 708 | 619.9 | 88 | 80 - 120 | |

**LCS-Certified Reference Material - Batch: 460-553122**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-553122/2-A | Analysis Batch: | 460-553445 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-553122 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/19/2018 1248 | Units: | mg/Kg | Final Weight/Volume: | 100 mL |
| Prep Date: | 09/18/2018 1447 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Cr (VI) | 12.9 | 12.60 | 97.8 | 84.0 - 114.6 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike Soluble - Batch: 460-553122**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-163866-E-8-G MSS | Analysis Batch: | 460-553445 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-553122 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/19/2018 1248 | Units: | mg/Kg | Final Weight/Volume: | 100 mL |
| Prep Date: | 09/18/2018 1447 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|
| Cr (VI) | 3.8 | 45.3 | 45.97 | 93 | 75 - 125 | |

**Matrix Spike Insoluble - Batch: 460-553122**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-163866-E-8-H MSI | Analysis Batch: | 460-553445 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-553122 | Lab File ID: | N/A |
| Dilution: | 50 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/19/2018 1248 | Units: | mg/Kg | Final Weight/Volume: | 100 mL |
| Prep Date: | 09/18/2018 1447 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|---|
| Cr (VI) | 3.8 | 802 | 858.0 | 106 | 75 - 125 | |

**Duplicate - Batch: 460-553122**

**Method: 7196A**
**Preparation: 3060A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-163866-E-8-F DU | Analysis Batch: | 460-553445 | Instrument ID: | WetHexSpec |
| Client Matrix: | Solid | Prep Batch: | 460-553122 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 2.50 g |
| Analysis Date: | 09/19/2018 1248 | Units: | mg/Kg | Final Weight/Volume: | 100 mL |
| Prep Date: | 09/18/2018 1447 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|
| Cr (VI) | 3.8 | 4.45 | 16 | 20 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553665**

**Method: 9012B**
**Preparation: 9012B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553665/1-A | Analysis Batch: | 460-553804 | Instrument ID: | Lachat3 |
| Client Matrix: | Solid | Prep Batch: | 460-553665 | Lab File ID: | OM_9-20-2018_04-00-4 |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.25 g |
| Analysis Date: | 09/20/2018 1613 | Units: | mg/Kg | Final Weight/Volume: | 6.0 mL |
| Prep Date: | 09/20/2018 0820 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | MDL | RL |
|---|---|---|---|---|
| Cyanide, Total | 0.24 | U | 0.063 | 0.24 |

**LCS-Certified Reference Material - Batch: 460-553665**

**Method: 9012B**
**Preparation: 9012B**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-553665/2-A | Analysis Batch: | 460-553804 | Instrument ID: | Lachat3 |
| Client Matrix: | Solid | Prep Batch: | 460-553665 | Lab File ID: | OM_9-20-2018_04-00-4 |
| Dilution: | 20 | Leach Batch: | N/A | Initial Weight/Volume: | 0.25 g |
| Analysis Date: | 09/20/2018 1613 | Units: | mg/Kg | Final Weight/Volume: | 6.0 mL |
| Prep Date: | 09/20/2018 0820 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Cyanide, Total | 86.4 | 40.32 | 46.7 | 14.8 - 133.1 | |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-553665**

**Method: 9012B**
**Preparation: 9012B**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553804 | Instrument ID: | Lachat3 |
| Client Matrix: | Solid | Prep Batch: | 460-553665 | Lab File ID: | OM_9-20-2018_04-00-4 |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.26 g |
| Analysis Date: | 09/20/2018 1615 | | | Final Weight/Volume: | 6.0 mL |
| Prep Date: | 09/20/2018 0820 | | | | |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553804 | Instrument ID: | Lachat3 |
| Client Matrix: | Solid | Prep Batch: | 460-553665 | Lab File ID: | OM_9-20-2018_04-00-4 |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.26 g |
| Analysis Date: | 09/20/2018 1616 | | | Final Weight/Volume: | 6.0 mL |
| Prep Date: | 09/20/2018 0820 | | | | |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Cyanide, Total | 115 | 117 | 40 - 110 | 1 | 30 | N | N |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553082**

**Method: 9014**
**Preparation: 7.3.3**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553082/1-A | Analysis Batch: | 460-553084 | Instrument ID: | Wet9016 |
| Client Matrix: | Solid | Prep Batch: | 460-553082 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/17/2018 1701 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/17/2018 1050 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | RL | RL |
|---|---|---|---|---|
| Cyanide, Reactive | 25.0 | U | 25.0 | 25.0 |

**Lab Control Sample - Batch: 460-553082**

**Method: 9014**
**Preparation: 7.3.3**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-553082/2-A | Analysis Batch: | 460-553084 | Instrument ID: | Wet9016 |
| Client Matrix: | Solid | Prep Batch: | 460-553082 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/17/2018 1701 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/17/2018 1050 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Cyanide, Reactive | 40.0 | 25.0 | 12 | 10 - 100 | U |

**Duplicate - Batch: 460-553082**

**Method: 9014**
**Preparation: 7.3.3**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553084 | Instrument ID: | Wet9016 |
| Client Matrix: | Solid | Prep Batch: | 460-553082 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/17/2018 1701 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/17/2018 1050 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Cyanide, Reactive | 25.0 | U | 25.0 | NC | 10 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553476**

**Method: 9014**
**Preparation: 7.3.3**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553476/1-A | Analysis Batch: | 460-553478 | Instrument ID: | Wet9016 |
| Client Matrix: | Solid | Prep Batch: | 460-553476 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/19/2018 1716 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1107 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | RL | RL |
|---|---|---|---|---|
| Cyanide, Reactive | 25.0 | U | 25.0 | 25.0 |

**Lab Control Sample - Batch: 460-553476**

**Method: 9014**
**Preparation: 7.3.3**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 460-553476/2-A | Analysis Batch: | 460-553478 | Instrument ID: | Wet9016 |
| Client Matrix: | Solid | Prep Batch: | 460-553476 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/19/2018 1716 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1107 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Cyanide, Reactive | 40.0 | 25.0 | 12 | 10 - 100 | U |

**Duplicate - Batch: 460-553476**

**Method: 9014**
**Preparation: 7.3.3**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164534-G-1-I DU | Analysis Batch: | 460-553478 | Instrument ID: | Wet9016 |
| Client Matrix: | Solid | Prep Batch: | 460-553476 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/19/2018 1716 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1107 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Cyanide, Reactive | 25.0 | U | 25.0 | NC | 10 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553081**

**Method: 9034**
**Preparation: 7.3.4**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553081/1-A | Analysis Batch: | 460-553083 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 460-553081 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/17/2018 1657 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/17/2018 1050 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | RL | RL |
|---|---|---|---|---|
| Sulfide, Reactive | 20.0 | U | 20.0 | 20.0 |

**LCS-Certified Reference Material - Batch: 460-553081**

**Method: 9034**
**Preparation: 7.3.4**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-553081/3-A | Analysis Batch: | 460-553083 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 460-553081 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/17/2018 1657 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/17/2018 1050 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Sulfide, Reactive | 59.7 | 48.73 | 81.6 | 44.2 - 144.7 | |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-553081**

**Method: 9034**
**Preparation: 7.3.4**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553083 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 460-553081 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/17/2018 1657 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/17/2018 1050 | | | | |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164549-1 | Analysis Batch: | 460-553083 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 460-553081 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/17/2018 1657 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/17/2018 1050 | | | | |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Sulfide, Reactive | 67 | 70 | 38 - 149 | 4 | 11 | | |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-553475**

**Method: 9034**
**Preparation: 7.3.4**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-553475/1-A | Analysis Batch: | 460-553477 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 460-553475 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/19/2018 1712 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1107 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | RL | RL |
|---|---|---|---|---|
| Sulfide, Reactive | 20.0 | U | 20.0 | 20.0 |

**LCS-Certified Reference Material - Batch: 460-553475**

**Method: 9034**
**Preparation: 7.3.4**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-553475/3-A | Analysis Batch: | 460-553477 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 460-553475 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/19/2018 1712 | Units: | mg/Kg | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1107 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Sulfide, Reactive | 59.7 | 63.67 | 106.7 | 44.2 - 144.7 | |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 460-553475**

**Method: 9034**
**Preparation: 7.3.4**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164534-G-1-F MS | Analysis Batch: | 460-553477 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 460-553475 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/19/2018 1712 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1107 | | | | |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164534-G-1-G MSD | Analysis Batch: | 460-553477 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 460-553475 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 10 g |
| Analysis Date: | 09/19/2018 1712 | | | Final Weight/Volume: | 50 mL |
| Prep Date: | 09/19/2018 1107 | | | | |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Sulfide, Reactive | 76 | 74 | 38 - 149 | 3 | 11 | | |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 680-539802**

**Method: 9038**
**Preparation: 5050**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 680-539802/1-A | Analysis Batch: | 680-539888 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 680-539802 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.5197 g |
| Analysis Date: | 09/18/2018 1645 | Units: | mg/Kg | Final Weight/Volume: | 25 mL |
| Prep Date: | 09/18/2018 1051 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | RL | RL |
|---|---|---|---|---|
| Total Sulfur | 204 | U | 204 | 204 |

**Lab Control Sample - Batch: 680-539802**

**Method: 9038**
**Preparation: 5050**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCS 680-539802/2-A | Analysis Batch: | 680-539888 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 680-539802 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.5530 g |
| Analysis Date: | 09/18/2018 1645 | Units: | mg/Kg | Final Weight/Volume: | 100 mL |
| Prep Date: | 09/18/2018 1051 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| Total Sulfur | 2000 | 1445 | 72 | 50 - 120 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 680-539802**

**Method: 9038**
**Preparation: 5050**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164549-2 | Analysis Batch: | 680-539888 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 680-539802 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.5529 g |
| Analysis Date: | 09/18/2018 1645 | | | Final Weight/Volume: | 25 mL |
| Prep Date: | 09/18/2018 1422 | | | | |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164549-2 | Analysis Batch: | 680-539888 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 680-539802 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.5561 g |
| Analysis Date: | 09/18/2018 1645 | | | Final Weight/Volume: | 25 mL |
| Prep Date: | 09/18/2018 1422 | | | | |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Total Sulfur | 58 | 62 | 50 - 120 | 4 | 30 | | |

**Matrix Spike/**
**Matrix Spike Duplicate Recovery Report - Batch: 680-539802**

**Method: 9038**
**Preparation: 5050**

| | | | | | |
|---|---|---|---|---|---|
| MS Lab Sample ID: | 460-164549-1 | Analysis Batch: | 680-539888 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 680-539802 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.5099 g |
| Analysis Date: | 09/18/2018 1645 | | | Final Weight/Volume: | 25 mL |
| Prep Date: | 09/18/2018 1051 | | | | |
| Leach Date: | N/A | | | | |

| | | | | | |
|---|---|---|---|---|---|
| MSD Lab Sample ID: | 460-164549-1 | Analysis Batch: | 680-539888 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 680-539802 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.5055 g |
| Analysis Date: | 09/18/2018 1645 | | | Final Weight/Volume: | 25 mL |
| Prep Date: | 09/18/2018 1051 | | | | |
| Leach Date: | N/A | | | | |

| | % Rec. | | | | | | |
|---|---|---|---|---|---|---|---|
| Analyte | MS | MSD | Limit | RPD | RPD Limit | MS Qual | MSD Qual |
| Total Sulfur | 60 | 64 | 50 - 120 | 6 | 30 | | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 680-539802**

**Method: 9038**
**Preparation: 5050**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164549-1 | Analysis Batch: | 680-539888 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 680-539802 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.5305 g |
| Analysis Date: | 09/18/2018 1645 | Units: | mg/Kg | Final Weight/Volume: | 25 mL |
| Prep Date: | 09/18/2018 1051 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Total Sulfur | 229 | U | 227 | NC | 10 | U |

**Duplicate - Batch: 680-539802**

**Method: 9038**
**Preparation: 5050**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164549-2 | Analysis Batch: | 680-539888 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | 680-539802 | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 0.5602 g |
| Analysis Date: | 09/18/2018 1645 | Units: | mg/Kg | Final Weight/Volume: | 25 mL |
| Prep Date: | 09/18/2018 1422 | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Total Sulfur | 224 | U | 226 | NC | 10 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552531**

**Method: 9045D**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552531/2 | Analysis Batch: | 460-552531 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 20 g |
| Analysis Date: | 09/15/2018 1037 | Units: | SU | Final Weight/Volume: | 20 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | NONE | NONE |
|---|---|---|---|---|
| pH | 5.7 | | | |
| Corrosivity | 5.7 | | | |

**LCS-Certified Reference Material - Batch: 460-552531**

**Method: 9045D**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-552531/3 | Analysis Batch: | 460-552531 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 20 g |
| Analysis Date: | 09/15/2018 1041 | Units: | SU | Final Weight/Volume: | 20 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| pH | 7.50 | 7.4 | 99.2 | 97.3 - 102.7 | |
| Corrosivity | 7.50 | 7.4 | 99.2 | 97.3 - 102.7 | |

**Duplicate - Batch: 460-552531**

**Method: 9045D**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164220-B-6 DU | Analysis Batch: | 460-552531 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 20 g |
| Analysis Date: | 09/15/2018 1103 | Units: | SU | Final Weight/Volume: | 20 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|
| pH | 7.5 | 7.5 | 0.3 | 10 | |
| Corrosivity | 7.5 | 7.5 | 0.3 | 10 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Method Blank - Batch: 460-552858**

**Method: 9045D**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | MB 460-552858/2 | Analysis Batch: | 460-552858 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 20 g |
| Analysis Date: | 09/17/2018 1140 | Units: | SU | Final Weight/Volume: | 20 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Result | Qual | NONE | NONE |
|---|---|---|---|---|
| pH | 5.8 | | | |
| Corrosivity | 5.8 | | | |

**LCS-Certified Reference Material - Batch: 460-552858**

**Method: 9045D**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | LCSSRM 460-552858/3 | Analysis Batch: | 460-552858 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 20 g |
| Analysis Date: | 09/17/2018 1142 | Units: | SU | Final Weight/Volume: | 20 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Spike Amount | Result | % Rec. | Limit | Qual |
|---|---|---|---|---|---|
| pH | 7.50 | 7.5 | 100.0 | 97.3 - 102.7 | |
| Corrosivity | 7.50 | 7.5 | 100.0 | 97.3 - 102.7 | |

**Duplicate - Batch: 460-552858**

**Method: 9045D**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164305-D-1 DU | Analysis Batch: | 460-552858 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | 20 g |
| Analysis Date: | 09/17/2018 1153 | Units: | SU | Final Weight/Volume: | 20 mL |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|
| pH | 6.6 | 6.6 | 1 | 10 | |
| Corrosivity | 6.6 | 6.6 | 1 | 10 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-552508**

**Method: 9095B**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164154-E-1 DU | Analysis Batch: | 460-552508 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | |
| Analysis Date: | 09/15/2018 1217 | Units: | mL/100g | Final Weight/Volume: | 100 g |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|---|
| Free Liquid | 0.500 | U | 0.500 | NC | 10 | U |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-552782**

**Method: Moisture**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164553-D-3 DU | Analysis Batch: | 460-552782 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | |
| Analysis Date: | 09/17/2018 0936 | Units: | % | Final Weight/Volume: | |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|
| Percent Moisture | 21.7 | 21.5 | 0.8 | 20 | |
| Percent Solids | 78.3 | 78.5 | 0.2 | 20 | |

Client: AKRF Inc

Job Number: 460-164549-1

**Duplicate - Batch: 460-552876**

**Method: Moisture**
**Preparation: N/A**

| | | | | | |
|---|---|---|---|---|---|
| Lab Sample ID: | 460-164666-E-3 DU | Analysis Batch: | 460-552876 | Instrument ID: | No Equipment Assigned |
| Client Matrix: | Solid | Prep Batch: | N/A | Lab File ID: | N/A |
| Dilution: | 1.0 | Leach Batch: | N/A | Initial Weight/Volume: | |
| Analysis Date: | 09/17/2018 1703 | Units: | % | Final Weight/Volume: | |
| Prep Date: | N/A | | | | |
| Leach Date: | N/A | | | | |

| Analyte | Sample Result/Qual | Result | RPD | Limit | Qual |
|---|---|---|---|---|---|
| Percent Moisture | 13.8 | 13.3 | 3 | 20 | |
| Percent Solids | 86.2 | 86.7 | 0.5 | 20 | |

777 New Durham Road
Edison, NJ 08817
Phone (732) 549-3900 Fax (732) 549-3679

# Chain of Custody Record

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

| Client Information | Sampler: Steve Grens | Lab PM: Haas, Melissa | Carrier Tracking No(s): | COC No: 460-102971-65852.1 |
|---|---|---|---|---|
| Client Contact: Stephen Grens | Phone: (203)810-6513 | E-Mail: melissa.haas@testamericainc.com | | Page: Page 1 of 1 |
| Company: AKRF Inc | | | | Job #: 164549 |

| Address: 34 South Broadway Suite 314 | Due Date Requested: | Analysis Requested | Preservation Codes: |
|---|---|---|---|
| City: White Plains | TAT Requested (days): 5 days | | A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Z - other (specify) |
| State, Zip: NY, 10601 | | | |
| Phone: 914-922-2350 | PO #: 170131-2500 | | Other: |
| Email: sgrens@akrf.com | WO #: | | |
| Project Name: Brookfield Commons; #170131 | Project #: 46023864 | | |
| Site: Analysis Group: Solid - Wasteclass (TCL/SRS) | SSOW#: | | |

| Sample Identification | Sample Date | Sample Time | Sample Type (C=comp, G=grab) | Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air) | Field Filtered Sample (Yes or No) | 8260C - TCL/SRS/SCC VOC +10 | 8270D - TCL/SRS/SCC SVOC+ 20 | 6010D/7471B - TAL Metals | 6010D/7470A - TCLP RCRA Metals+Cu, Ni, Zn | 8082A - PCBs & 8081B - TCL/SRS/SCC Pesticides | 9012B - Cyanide | 9038_Total_S - Sulfur | NJEPH - Non Fractionated | 7196A - Hexavalent Chromium | 1030 Ignitability/Reactivity/9045D Corrosivity | 9095B - Paint Filter | 8015D - DRO | 8151A - Herbicides | Perform MS/MSD (Yes or No) | Special Instructions/Note: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Preservation Code: | | N | N | N | N | N | N | N | N | N | N | N | N | N | N | N | |
| 1 WC-7(0-7') | 9/13/18 | 09:50 | C/G | Solid | N | N | X | X | X | X | X | X | X | X | X | X | X | X | X | Voc grab @ (2'-3') |
| 2 WC-8(0-7') | 9/13/18 | 11:00 | C/G | Solid | N | N | X | X | X | X | X | X | X | X | X | X | [redacted] | X | X | Voc grab @ (3'-4') |
| 3 WC-1(0-7') | 9/13/18 | 12:00 | C/G | Solid | N | N | X | X | X | X | X | X | X | X | X | X | [redacted] | X | X | Voc grab @ (4'-5') |
| 4 WC-2(0-7') | 9/13/18 | 13:30 | C/G | Solid | N | N | X | X | X | X | X | X | X | X | X | X | [redacted] | X | X | Voc grab @ (6'-7') |
| 5 WC-3(0-7') | 9/13/18 | 14:00 | C/G | Solid | N | N | X | X | X | X | X | X | X | X | X | X | [redacted] | X | X | VOC grab @ (1'-2') |
| | | | | Solid | | | | | | | | | | | | | | | | |
| | | | | Solid | | | | | | | | | | | | | | | | |
| | | | | Solid | | | | | | | | | | | | | | | | |
| | | | | Solid | | | | | | | | | | | | | | | | |
| | | | | Solid | | | | | | | | | | | | | | | | |
| | | | | Solid | | | | | | | | | | | | | | | | |

SHORT HOLD

460-164549 Chain of Custody

Page 290 of 299

| Possible Hazard Identification | Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month) |
|---|---|
| ☒ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological | ☐ Return To Client ☐ Disposal By Lab ☒ Archive For 1 Months |
| Deliverable Requested: I, II, III, IV, Other (specify): **NY CAT A** | Special Instructions/QC Requirements: Paint Filter on WC-7(0-7) only |

| Empty Kit Relinquished by: | Date: 9/13/18 | Time: | Method of Shipment: |
|---|---|---|---|

| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |
|---|---|---|---|---|---|
| 2 MEchan | 9/13/18 1555 | | TA Edison | 9/13/18 | TA-55 |
| MD TAEdison | 9/13/18 18-10 | TA Edi. | [illegible] | 9/13/18 1810 | TA Edison |
| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |

| Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks: |
|---|---|---|
| | CUSTODY 2.7°C | |

# TestAmerica Edison
## Receipt Temperature and pH Log

Job Number: 164549

Number of Coolers: 1 IR Gun # 9

### Cooler Temperatures

| | RAW | CORRECTED | | RAW | CORRECTED | | RAW | CORRECTED |
|---|---|---|---|---|---|---|---|---|
| Cooler #1: | 2.7 °C | 2.7 °C | Cooler #4: | °C | °C | Cooler #7: | °C | °C |
| Cooler #2: | °C | °C | Cooler #5: | °C | °C | Cooler #8: | °C | °C |
| Cooler #3: | °C | °C | Cooler #6: | °C | °C | Cooler #9: | °C | °C |

| TALS Sample Number | Ammonia (pH<2) | COD (pH<2) | Nitrate Nitrite (pH<2) | Metals* (pH<2) | Hardness (pH<2) | Pest (pH 5-9) | EPH or QAM (pH<2) | Phenols (pH<2) | Sulfide (pH>9) | TKN (pH<2) | TOC (pH<2) | Total Cyanide (pH>12) | Total Phos (pH<2) | Other | Other |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
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**If pH adjustments are required record the information below:**

**Sample No(s). adjusted:** _____

**Preservative Name/Conc.:** _____ Volume of Preservative used (ml): _____

**Lot # of Preservative(s):** _____ Expiration Date: _____

*The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.*

** Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

**Initials:** MJ **Date:** 09/13/18

**TestAmerica Edison**
777 New Durham Road
Edison, NJ 08817
Phone (732) 549-3900 Fax (732) 549-3679

# Chain of Custody Record

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

| Client Information (Sub Contract Lab) | Sampler: | Lab PM: Haas, Melissa | Carrier Tracking No(s): | COC No: 460-52654.1 |
|---|---|---|---|---|
| Client Contact: Shipping/Receiving | Phone: | E-Mail: melissa.haas@testamericainc.com | State of Origin: New York | Page: Page 1 of 1 |
| Company: TestAmerica Laboratories, Inc. | | Accreditations Required (See note): NELAP - New York | | Job #: 460-164549-1 |
| Address: 5102 LaRoche Avenue, , | Due Date Requested: 9/19/2018 | | | |
| City: Savannah | TAT Requested (days): | | | |
| State, Zip: GA, 31404 | | | | |
| Phone: 912-354-7858(Tel) 912-352-0165(Fax) | PO #: | | | |
| Email: | WO #: | | | |
| Project Name: Brookfield Commons; #170131 | Project #: 46023864 | | | |
| Site: | SSOW#: | | | |

**Analysis Requested**

**Preservation Codes:**

A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Z - other (specify)

Other:

| Sample Identification - Client ID (Lab ID) | Sample Date | Sample Time | Sample Type (C=Comp, G=grab) | Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air) | Field Filtered Sample (Yes or No) | Perform MS/MSD (Yes or No) | 9038_Total_S/6060 Sulfur, Total | Total Number of containers | Special Instructions/Note: |
|---|---|---|---|---|---|---|---|---|---|
| | | | Preservation Code: | | | | | | |
| WC-7(0-7') (460-164549-1) | 9/13/18 | 09:50 Eastern | | Solid | | | X | 1 | |
| WC-8(0-7') (460-164549-2) | 9/13/18 | 11:00 Eastern | | Solid | | | X | 1 | |
| WC-1(0-7') (460-164549-3) | 9/13/18 | 12:00 Eastern | | Solid | | | X | 1 | |
| WC-2(0-7') (460-164549-4) | 9/13/18 | 13:30 Eastern | | Solid | | | X | 1 | |
| WC-3(0-7') (460-164549-5) | 9/13/18 | 14:00 Eastern | | Solid | | | X | 1 | |

Note: Since laboratory accreditations are subject to change, TestAmerica Laboratories, Inc. places the ownership of method, analyte & accreditation compliance upon out subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the TestAmerica laboratory or other instructions will be provided. Any changes to accreditation status should be brought to TestAmerica Laboratories, Inc. attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said complicance to TestAmerica Laboratories, Inc.

| Possible Hazard Identification: Unconfirmed | Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months |
|---|---|
| Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 1 | Special Instructions/QC Requirements: |

| Empty Kit Relinquished by: | Date: | Time: | Method of Shipment: |
|---|---|---|---|

| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |
|---|---|---|---|---|---|
| | 9/14/18 1800 | TAL | | 9/17/18 9:22 | TA |
| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |
| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |

| Custody Seals Intact: ∆ Yes ∆ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks: 24.4 / 24.6 |
|---|---|---|

Ver: 09/20/2016

777 New Durham Road
Edison, NJ 08817
Phone (732) 549-3900 Fax (732) 549-3679

# Chain of Custody Record

testAmerica
THE LEADER IN ENVIRONMENTAL TESTING

| Client Information | Sampler: Tim McClintock | Lab PM: Haas, Melissa | Carrier Tracking No(s): | COC No: 460-102971-65852.1 |
|---|---|---|---|---|
| Client Contact: Stephen Grens | Phone: 914-439-1629 | E-Mail: melissa.haas@testamericainc.com | | Page: Page 1 of 1 |
| Company: AKRF Inc | | | | Job #: 164661 |

| Address: 34 South Broadway Suite 314 | Due Date Requested: |
|---|---|
| City: White Plains | TAT Requested (days): 5 days |
| State, Zip: NY, 10601 | |
| Phone: 914-922-2350 | PO #: 170131-2500 |
| Email: sgrens@akrf.com | WO #: |
| Project Name: Brookfield Commons; #170131 | Project #: 46023864 |
| Site: Analysis Group: Solid - Wasteclass (TCL/SRS) | SSOW#: |

**Analysis Requested**

**Preservation Codes:**

A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Z - other (specify)

Other:

| Sample Identification | Sample Date | Sample Time | Sample Type (C=comp, G=grab) | Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air) | Field Filtered Sample (Yes or No) | Perform MS/MSD (Yes or No) | 8260C - TCL/SRS/SCC VOC +10 | 8270D - TCL/SRS/SCC SVOC+ 20 | 6010D/7471B - TAL Metals | 6010D/7470A - TCLP RCRA Metals+Cu, Ni, Zn | 8082A - PCBs & 8081B - TCL/SRS/SCC Pesticides | 9012B - Cyanide | 9038_Total_S - Sulfur | NJEPH - Non Fractionated | 7196A - Hexavalent Chromium | 1030 Ignitability/Reactivity/9045D Corrosivity | 9095B - Paint Filter | 8015D - DRO | 8151A - Herbicides | Total Number of containers | Special Instructions/Note: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Preservation Code: | | | | | | | | | | | | | | | | | |
| WC-6 (0-7) | 9/14/18 | 845 | C/G | Solid | N | N | X | X | X | X | X | X | X | X | X | X | | X | X | | VOC Grab @ (2-3) |
| WC-4 (0-7) | 9/14/18 | 950 | C/G | Solid | N | N | X | X | X | X | X | X | X | X | X | X | | X | X | | VOC Grab @ (1-2) |
| WC-5 (0-7) | 9/14/18 | 1125 | C/G | Solid | N | N | X | X | X | X | X | X | X | X | X | X | | X | X | | VOC Grab @ (4-5) |
| | | | | Solid | | | | | | | | | | | | | | | | | |
| | | | | Solid | | | | | | | | | | | | | | | | | |
| | | | | Solid | | | | | | | | | | | | | | | | | |
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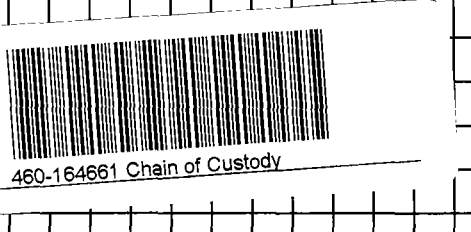
| | | | | Solid | | | | | | | | | | | | | | | | | |

SHORT HOLD




**Possible Hazard Identification**
☒ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological

**Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month)**
☐ Return To Client ☐ Disposal By Lab ☒ Archive For 1 Months

Deliverable Requested: I, II, III, IV, Other (specify): **NY CAT A**

Special Instructions/QC Requirements: Please close SDG

| Empty Kit Relinquished by: | Date: | Time: | Method of Shipment: |
|---|---|---|---|

| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |
|---|---|---|---|---|---|
| | 9/14/18 1435 | AKRF | TA Edison | 9/14/18 14:35 | |
| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |
| TA Edison | 9/14/18 | | Joseph Edison | 9/14/18 17:35 | TAEdi |
| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |

| Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks: |
|---|---|---|
| | 0439 | 2.2C |

# TestAmerica Edison
## Receipt Temperature and pH Log

Job Number: 164661

Number of Coolers: 1 IR Gun #: 7

### Cooler Temperatures

| | Temp | Corrected Temp |
|---|---|---|
| Cooler #1: | 2.2 °C | 2.2 °C |
| Cooler #2: | °C | °C |
| Cooler #3: | °C | °C |
| Cooler #4: | °C | °C |
| Cooler #5: | °C | °C |
| Cooler #6: | °C | °C |
| Cooler #7: | °C | °C |
| Cooler #8: | °C | °C |
| Cooler #9: | °C | °C |

| TALS Sample Number | Ammonia (pH<2) | COD (pH<2) | Nitrate Nitrite (pH<2) | Metals* (pH<2) | Hardness (pH<2) | Pest (pH 5-9) | EPH or QAM (pH<2) | Phenols (pH<2) | Sulfide (pH>9) | TKN (pH<2) | TOC (pH<2) | Total Cyanide (pH>12) | Total Phos (pH<2) | Other | Other |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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**If pH adjustments are required record the information below:**

**Sample No(s). adjusted:** _____

**Preservative Name/Conc.:** _____ Volume of Preservative used (ml): _____

**Lot # of Preservative(s):** _____ Expiration Date: _____

*The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.*

** Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

**Initials:** _____ **Date:** 09/14/18

**TestAmerica Edison**
777 New Durham Road
Edison, NJ 08817
Phone (732) 549-3900 Fax (732) 549-3679

# Chain of Custody Record

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

| Client Information (Sub Contract Lab) | Sampler: | Lab PM: Haas, Melissa | Carrier Tracking No(s): | COC No: 460-52672.1 |
|---|---|---|---|---|
| Client Contact: Shipping/Receiving | Phone: | E-Mail: melissa.haas@testamericainc.com | State of Origin: New York | Page: Page 1 of 1 |
| Company: TestAmerica Laboratories, Inc. | | Accreditations Required (See note): NELAP - New York | | Job #: 460-164549-1 |
| Address: 5102 LaRoche Avenue, | Due Date Requested: 9/20/2018 | | | Preservation Codes: |
| City: Savannah | TAT Requested (days): | | | A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Z - other (specify) |
| State, Zip: GA, 31404 | | | | |
| Phone: 912-354-7858(Tel) 912-352-0165(Fax) | PO #: | | | Other: |
| Email: | WO #: | | | |
| Project Name: Brookfield Commons; #170131 | Project #: 46023864 | | | |
| Site: | SSOW#: | | | |

**Analysis Requested**

| Sample Identification - Client ID (Lab ID) | Sample Date | Sample Time | Sample Type (C=comp, G=grab) | Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air) | Field Filtered Sample (Yes or No) | Perform MS/MSD (Yes or No) | 9038_Total_S/5050 Sulfur, Total | Total Number of containers | Special Instructions/Note: |
|---|---|---|---|---|---|---|---|---|---|
| | | | Preservation Code: | | | | | | |
| WC-6 (0-7) (460-164661-1) | 9/14/18 | 08:45 Eastern | | Solid | | | X | 1 | |
| WC-4 (0-7) (460-164661-2) | 9/14/18 | 09:50 Eastern | | Solid | | | X | 1 | |
| WC-5 (0-7) (460-164661-3) | 9/14/18 | 11:25 Eastern | | Solid | | | X | 1 | |

Note: Since laboratory accreditations are subject to change, TestAmerica Laboratories, Inc. places the ownership of method, analyte & accreditation compliance upon out subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the TestAmerica laboratory or other instructions will be provided. Any changes to accreditation status should be brought to TestAmerica Laboratories, Inc. attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to TestAmerica Laboratories, Inc.

| *Possible Hazard Identification* | *Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month)* |
|---|---|
| *Unconfirmed* | ☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months* |
| Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 1 | Special Instructions/QC Requirements: |
| Empty Kit Relinquished by: | Date: Time: Method of Shipment: |

| | Date/Time | Company | Received by | Date/Time | Company |
|---|---|---|---|---|---|
| Relinquished by: | 9/17/18 1800 | TAEdi. | | 9-18-18 855 | TASAV |
| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |
| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |

| Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks: 2.9/2.8 |
|---|---|---|

Ver: 09/20/2016

# Login Sample Receipt Checklist

Client: AKRF Inc

Job Number: 460-164549-1

**Login Number: 164549**
**List Number: 1**
**Creator: Jara, Kelly D**

**List Source: TestAmerica Edison**

| Question | Answer | Comment |
|---|---|---|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | N/A | |
| The cooler's custody seal, if present, is intact. | True | |
| Sample custody seals, if present, are intact. | True | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | True | |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time (excluding tests with immediate HTs) | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4"). | True | |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | |

# Login Sample Receipt Checklist

Client: AKRF Inc

Job Number: 460-164549-1

**Login Number: 164549**
**List Number: 2**
**Creator: Weston, Pamela**

**List Source: TestAmerica Savannah**
**List Creation: 09/17/18 09:46 AM**

| Question | Answer | Comment |
|---|---|---|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | N/A | |
| The cooler's custody seal, if present, is intact. | True | |
| Sample custody seals, if present, are intact. | True | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | Water present in cooler; indicates evidence of melted ice. |
| Cooler Temperature is acceptable. | False | Cooler temperature outside required temperature criteria. |
| Cooler Temperature is recorded. | True | |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time (excluding tests with immediate HTs) | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | N/A | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4"). | N/A | |
| Multiphasic samples are not present. | N/A | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | |

# Login Sample Receipt Checklist

Client: AKRF Inc

Job Number: 460-164549-1

**Login Number: 164661**
**List Number: 1**
**Creator: Villanueva, Angelica P**

**List Source: TestAmerica Edison**

| Question | Answer | Comment |
|---|---|---|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | N/A | |
| The cooler's custody seal, if present, is intact. | True | |
| Sample custody seals, if present, are intact. | True | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | True | |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time (excluding tests with immediate HTs) | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4"). | True | |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | |

# Login Sample Receipt Checklist

Client: AKRF Inc

Job Number: 460-164549-1

**Login Number: 164661**
**List Number: 2**
**Creator: Nobles, Terry G**

**List Source: TestAmerica Savannah**
**List Creation: 09/18/18 09:40 AM**

| Question | Answer | Comment |
|---|---|---|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | N/A | |
| The cooler's custody seal, if present, is intact. | True | |
| Sample custody seals, if present, are intact. | True | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | True | |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | N/A | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time (excluding tests with immediate HTs) | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4"). | N/A | |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | |

ACDEH LMNORSUV ← STYLE OF LETTERS

# WINBROOK APARTMENTS

BUILT BY

WHITE PLAINS HOUSING AUTHORITY

IN CO-OPERATION WITH

NEW YORK STATE DIVISION OF HOUSING

THOMAS E. DEWEY
GOVERNOR

JOE R. HANLEY
LIEUTENANT GOVERNOR

HERMAN T. STICHMAN
STATE COMMISSIONER OF HOUSING

SILAS S. CLARK
MAYOR

WHITE PLAINS HOUSING AUTHORITY

EMIL STRATEMAN, CHAIRMAN

WILLIAM W. POST — ETHEL W. KENT
STANLEY P. DAVIES — F. RICHARD WOLFF

LESLIE M. McQUEEN, EXECUTIVE DIRECTOR

ARCHITECTS

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER

BUILDERS

ABCD-XXX — ABCD-XXX

19XX

EXPANSION BOLT
FACE OF WALL
BRONZE PLUG

BRONZE PLAQUE
1/2 FULL SIZE

## GENERAL INFORMATION

| TITLE | A |
|---|---|
| TITLE SHEET, SCHEDULE OF DRAWINGS ~~& PLAQUE~~ | A-1 |
| BUILDING LOCATION PLAN, STREET LINES | A-2 |

## SITE PLANS

| TITLE | TU | H | P | E | Y | L |
|---|---|---|---|---|---|---|
| GENERAL SITE PLAN | | H-11 | P-11 | E-11 | | |
| TREE UTILITY PLAN | TU-11 | | | | | |
| DETAIL SITE PLAN | | | | | Y-12 | |
| PLANTING PLAN | | | | | | L-11 |
| SITE CONSTRUCTION DETAILS | | | | | Y-13 | |
| " " " | | | | | Y-14 | |
| " " " | | | | | Y-15 | |
| PLANTING DETAILS | | | | | | L-12 |

## FOUNDATIONS

| TITLE | A | FS | H | P | E |
|---|---|---|---|---|---|
| CELLARS - ARCHITECTURAL | | | | | |
| ~~BLDG NO 1 (BOILER ROOM, LAUNDRY & TENANT STORAGE) BLDG NO 2 (SOCIAL ROOMS)~~ | A-101 | | | | |
| ~~BLDG NO 3 (MANAGEMENT & MAINTENANCE)~~ BLDGS 4&5 (UNFINISHED SPACES) | A-102 | | | | |
| CELLARS - MECHANICAL | | | | | |
| ~~BLDG NO 1 (BOILER ROOM, LAUNDRY, TENANT STORAGE) BLDG NO 2 (SOCIAL ROOMS)~~ | | | ~~H-101~~ | ~~P-101~~ | ~~E-101~~ |
| ~~" " " (MANAGEMENT & MAINTENANCE)~~ BLDGS 4&5 (UNFINISHED SPACES) | | | H-102 | P-102 | E-102 |
| ~~" " " (BOILER ROOM, LAUNDRY, TENANT STORAGE) BLDG NO 2 (SOCIAL ROOMS)~~ MAINS | | | | ~~P-103~~ | |
| FOUNDATIONS STRUCTURAL | | | | | |
| FOUNDATION PLAN BLDGS ~~1~~ & 2 | | FS-101 | | | |
| " " " ~~3~~-4&5 | | FS-102 | | | |

## FIRST & TYPICAL FLOORS

| TITLE | A | S | SD | SR |
|---|---|---|---|---|
| FLOOR PLANS ARCHITECTURAL | | | | |
| TYPICAL FLOOR 2ND TO 9TH INCLUSIVE (ALL BUILDINGS) | A-201 | | | |
| FIRST FLOOR ALL BUILDINGS | A-202 | | | |
| ROOF & PENTHOUSES ALL BUILDINGS | A-203 | | | |
| TYPICAL FLOOR & MAIN ROOF DIMENSIONAL PLAN BLDGS ~~1~~-3-4-5 | | | S-201D | |
| " " REINFORCING PLAN BLDGS ~~1~~-3-4-5 | | | | S-201R |
| MAIN ROOF " " " ~~1~~-4-5 | | | | S-202R |
| COLUMN SCHEDULE, 1ST & 2ND FLOOR FRAMING PLAN, ALL BUILDINGS | | S-203 | | |
| ROOF PENTHOUSES, ROOF & TYPICAL FLOOR PLANS ~~BLDG 1~~ | | S-204 | | |
| ELEVATIONS OF SUPERSTRUCTURES | | | | |
| DEVELOPED ELEVATIONS (ALL BUILDINGS) DEVELOPED GRADES ~~& SECTION BLDG 1~~ | A-251 | | | |
| " GRADES BLDGS. ~~1~~-3-4-5 | A-252 | | | |

## DETAILS

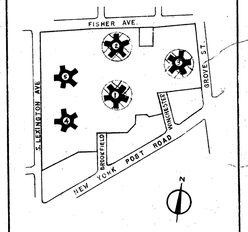
| TITLE | A | S | FS | |
|---|---|---|---|---|
| ARCHITECTURAL DETAILS | | | | |
| WALL SECTIONS & WINDOWS | A-301 | | | |
| STAIR & PUBLIC HALL, INCINERATORS ~~& FLUE SIZE~~ | A-302 | | | |
| DOOR SCHEDULE, BUCKS, DETAILS, SYMBOLS & ABBREVIATIONS | A-303 | | | |
| KITCHENS, BATHS & CABINET WORK | A-304 | | | |
| ELEVATOR CAB & DOOR | A-305 | | | |
| MISCELLANEOUS DETAILS | A-306 | | | |
| MISCELLANEOUS DETAILS | A-307 | | | |
| ENTRANCE DETAILS & PORTICO RAILS | A-308 | | | |
| STRUCTURAL DETAILS | | | | |
| TYPICAL SUPERSTRUCTURE DETAILS | | S-351 | | |
| FOUNDATION SCHEDULE (ALL BUILDINGS) | | | FS-121 | |
| TYPICAL FOUNDATION DETAILS | | | FS-122 | |

| MECHANICAL DETAILS | EL | H | P | E |
|---|---|---|---|---|
| ELEVATOR, PLAN & SECTION | EL-351 | | | |
| RISER DIAGRAM & DETAILS | | H-351 | P-351 | E-351 |
| DETAILS | | H-352 | | |
| ~~BUS DETAILS FOR LIMITER MANHOLE~~ | | | | ~~E-352~~ |
| ~~BOILER ROOM~~ | | ~~H-353~~ | | |

## ABBREVIATIONS

A - ARCHITECTURAL
H - HEATING
P - PLUMBING
E - ELECTRICAL
EL - ELEVATOR
L - LANDSCAPE
Y - YARD IMPROVEMENT
FS - FOUNDATION STRUCTURAL
S - STRUCTURAL
SD - STRUCTURAL DIMENSIONAL
SR - STRUCTURAL REINFORCING

| DATE | REVISIONS | BY |
|---|---|---|




WINBROOK APARTMENTS
PROJECT SEC. II N.Y.S. 32.
WHITE PLAINS, N.Y.


ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND ST. N.Y.C.


APPROVED. Carl A. Vollmer

FRED N. SEVERUD
STRUCTURAL ENGINEER

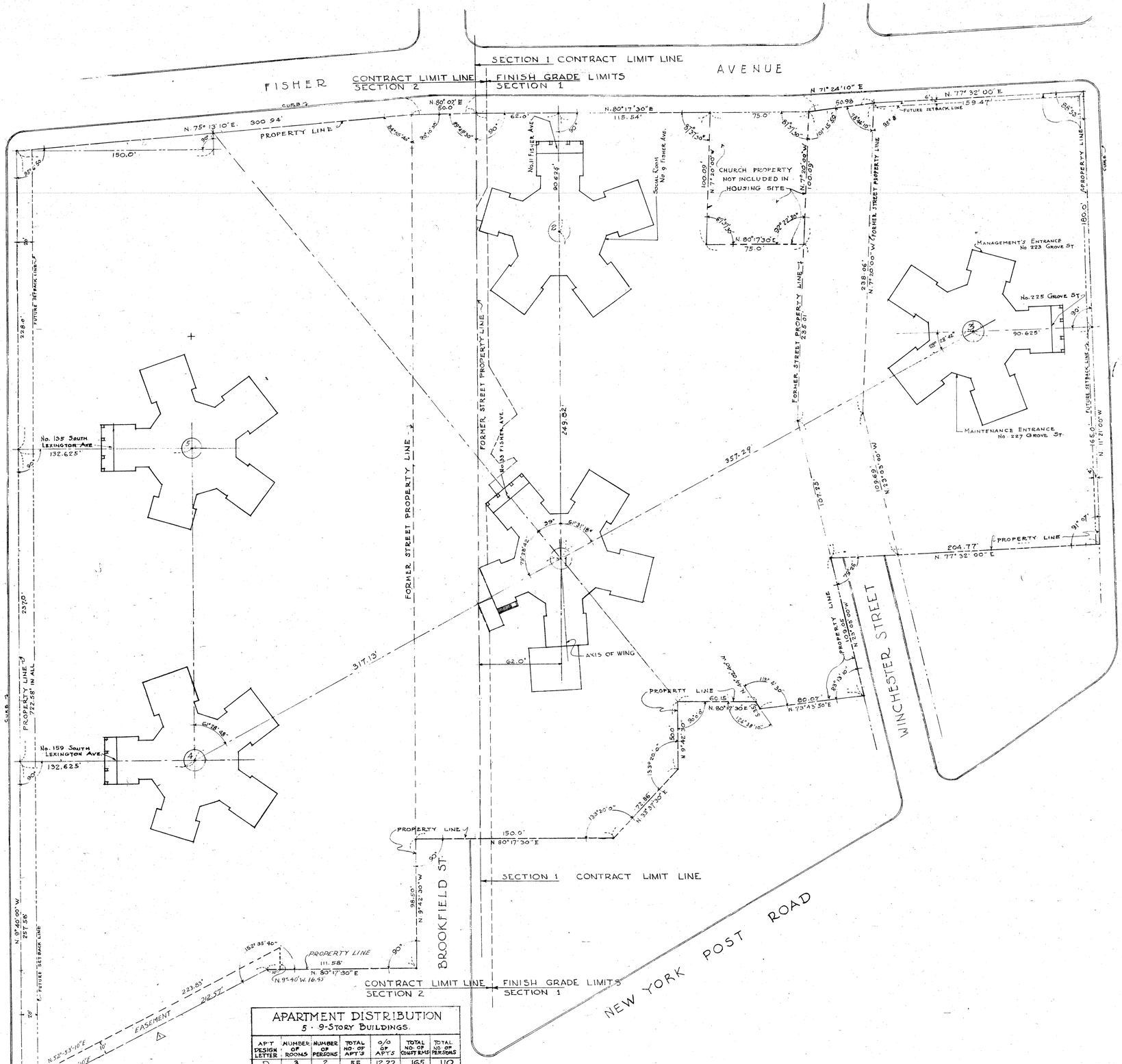
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Strateman
APPROVED.
DATE 10-29 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49<br>6-15-50 |

TITLE: TITLE SHEET SCHEDULE OF DRAWINGS & PLAQUE
DRAWING NO.: A-1

© COPYRIGHT NO. 36922, NOV. 13, 1950




## APARTMENT DISTRIBUTION
5 · 9-STORY BUILDINGS.

| APT DESIGN LETTER | NUMBER OF ROOMS | NUMBER OF PERSONS | TOTAL NO. OF APT'S | % OF APTS | TOTAL NO. OF CONST RMS | TOTAL NO. OF PERSONS |
|---|---|---|---|---|---|---|
| D | 3 | 2 | 55 | 12.22 | 165 | 110 |
| F | 4 | 4 | 265 | 58.88 | 1060 | 1060 |
| I | 5 | 6 | 130 | 28.88 | 650 | 780 |
| PROJECT TOTALS | 450 | 100 | 1875 | 1950 | | |

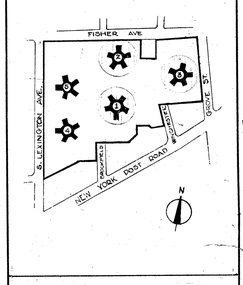
## APARTMENT DISTRIBUTION
ONE TYPICAL BUILDING

| | NY STATE DESIGN LETTER | PERSONS PER APT | CONST RMS PER APT | TOTAL PER FLOOR: No. OF APT'S | No. OF PERSONS | No. OF CONST RMS | TOTAL - 2ND TO 9TH FLOORS: No. OF APT'S | No. OF PERSONS | No. OF CONST RMS | | TOTAL PER BUILDING: DESIGN LETTER | No. OF APTS | No. OF PERSONS | No. OF CONST RMS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 TO 9 FL. | D | 2 | 3 | 1 | 2 | 3 | 8 | 16 | 24 | ALL FLOORS | D | 11 | 22 | 33 |
| | F | 4 | 4 | 6 | 24 | 24 | 48 | 192 | 192 | | F | 53 | 212 | 212 |
| | I | 6 | 5 | 3 | 18 | 15 | 24 | 144 | 120 | | I | 26 | 156 | 130 |
| 1ST FL. | D | 2 | 3 | 3 | 6 | 9 | | | | | | | | |
| | F | 4 | 4 | 5 | 20 | 20 | | | | | | | | |
| | I | 6 | 5 | 2 | 12 | 10 | | | | | | | | |
| | | | | | | | | | | BUILDING TOTAL | | 90 | 390 | 375 |

## SITE DATA (APPROXIMATELY)

| | | |
|---|---|---|
| A - NET AREA OF SITE | 424,332.34 | SF |
| | 9.716 | ACRES |
| B - AREA COVERED BY DWELLING BLDS. | 45,851.35 | SF |
| | 1.050 | ACRES |
| C - PERCENT OF COVERAGE | 10.81 | % |
| D - AREA COVERED BY NON-DWELLING BLDS. (BOILER ROOM EXTENSION BELOW GRADE) | NONE | |
| E - NET RESIDENTIAL SITE AREA | 424,332.34 | SF |
| | 9.716 | ACRES |
| F - NET DENSITY | 200 | PERSONS/ACRE |
| G - TOTAL FLOOR AREA | 412,661.7 | S.F. |
| FLOOR AREA RATIO = G/E | 0.97 | |
| H - CUBIC CONTENTS | 4,086,845. | C.F. |
| I - PLAYGROUND AREA | NONE | |
| J - TOTAL NUMBER OF BUILDINGS | 5 | |
| APARTMENT CUBE | 9081.86 | C.F. CF/DU. |
| ROOM CUBE | 2179.65 | C.F. CF/R. |

| DATE | REVISIONS | BY |
|---|---|---|
| 9-28-50 | EASEMENT ADDED | D.M. |




WINBROOK APARTMENTS
PROJECT SECT II N.Y.S. 32
WHITE PLAINS, N Y

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND ST. N.Y.C.

APPROVED Carl A Vollmer

REGISTERED ARCHITECT ALFRED FELLHEIMER No. 3278 UNIVERSITY OF THE STATE OF NEW YORK
REGISTERED ARCHITECT STEWARD WAGNER No. 8308 UNIVERSITY OF THE STATE OF NEW YORK
REGISTERED ARCHITECT AUGUST VOLLMER No. 11180 UNIVERSITY OF THE STATE OF NEW YORK

FRED N. SEVERUD
STRUCTURAL ENGINEER

A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Stratemann
APPROVED
DATE 10-4-49 DATE

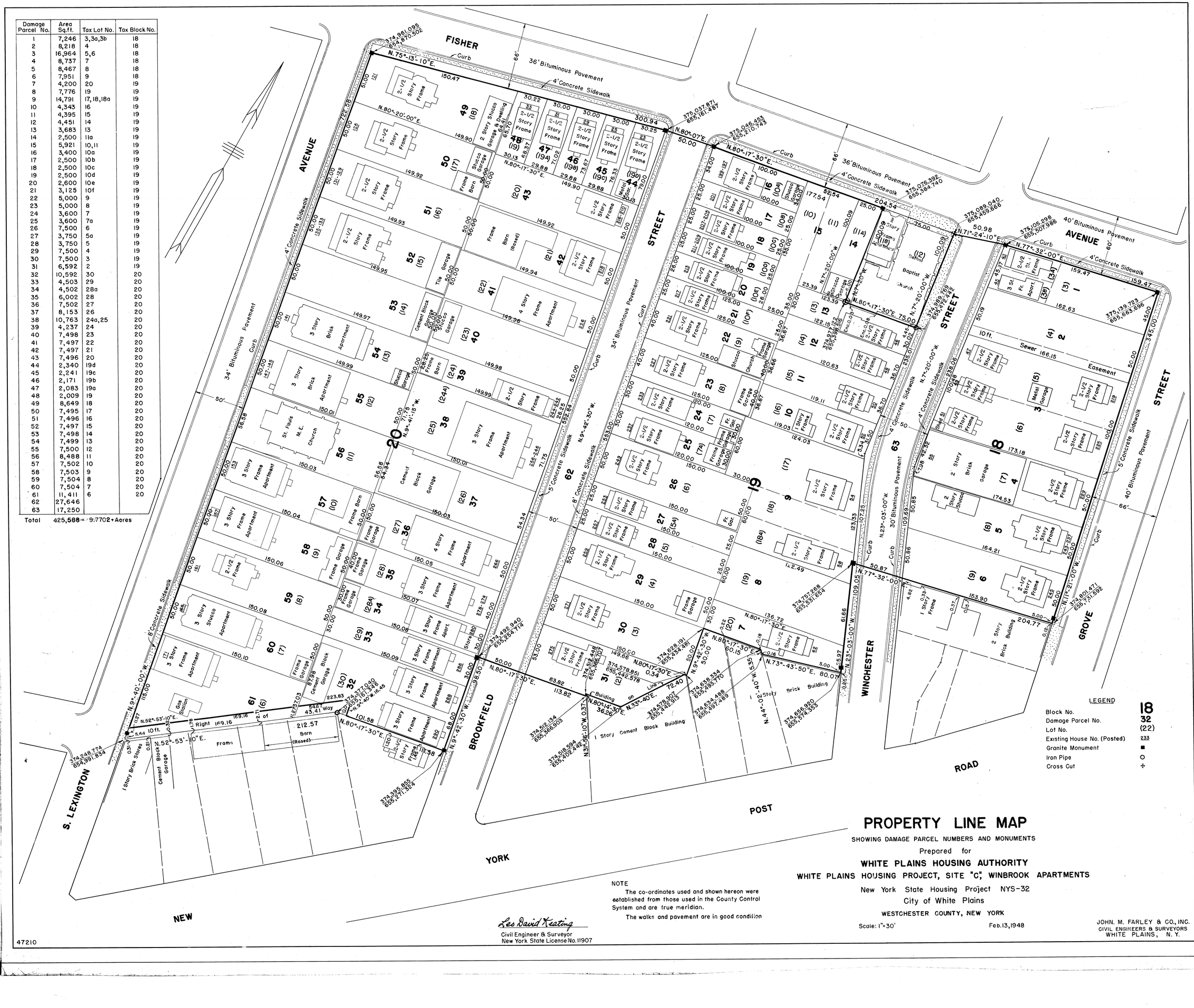
| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1" = 30'-0" | 9-20-48 | 1-10-49<br>6-15-50 |

TITLE: BUILDING LOCATION PLAN STREET LINES

DRAWING NO. A-2

© COPYRIGHT NO. 30822 NOV. 15, 1948

| Damage Parcel No. | Area Sq.ft. | Tax Lot No. | Tax Block No. |
|---|---|---|---|
| 1 | 7,246 | 3,3a,3b | 18 |
| 2 | 8,218 | 4 | 18 |
| 3 | 16,964 | 5,6 | 18 |
| 4 | 8,737 | 7 | 18 |
| 5 | 8,467 | 8 | 18 |
| 6 | 7,951 | 9 | 18 |
| 7 | 4,200 | 20 | 19 |
| 8 | 7,776 | 19 | 19 |
| 9 | 14,791 | 17, 18, 18a | 19 |
| 10 | 4,343 | 16 | 19 |
| 11 | 4,395 | 15 | 19 |
| 12 | 4,451 | 14 | 19 |
| 13 | 3,683 | 13 | 19 |
| 14 | 2,500 | 11a | 19 |
| 15 | 5,921 | 10, 11 | 19 |
| 16 | 3,400 | 10a | 19 |
| 17 | 2,500 | 10b | 19 |
| 18 | 2,500 | 10c | 19 |
| 19 | 2,500 | 10d | 19 |
| 20 | 2,600 | 10e | 19 |
| 21 | 3,125 | 10f | 19 |
| 22 | 5,000 | 9 | 19 |
| 23 | 5,000 | 8 | 19 |
| 24 | 3,600 | 7 | 19 |
| 25 | 3,600 | 7a | 19 |
| 26 | 7,500 | 6 | 19 |
| 27 | 3,750 | 5a | 19 |
| 28 | 3,750 | 5 | 19 |
| 29 | 7,500 | 4 | 19 |
| 30 | 7,500 | 3 | 19 |
| 31 | 6,592 | 2 | 19 |
| 32 | 10,592 | 30 | 20 |
| 33 | 4,503 | 29 | 20 |
| 34 | 4,502 | 28a | 20 |
| 35 | 6,002 | 28 | 20 |
| 36 | 7,502 | 27 | 20 |
| 37 | 8,153 | 26 | 20 |
| 38 | 10,763 | 24a, 25 | 20 |
| 39 | 4,237 | 24 | 20 |
| 40 | 7,498 | 23 | 20 |
| 41 | 7,497 | 22 | 20 |
| 42 | 7,497 | 21 | 20 |
| 43 | 7,496 | 20 | 20 |
| 44 | 2,340 | 19d | 20 |
| 45 | 2,241 | 19c | 20 |
| 46 | 2,171 | 19b | 20 |
| 47 | 2,083 | 19a | 20 |
| 48 | 2,009 | 19 | 20 |
| 49 | 8,649 | 18 | 20 |
| 50 | 7,495 | 17 | 20 |
| 51 | 7,496 | 16 | 20 |
| 52 | 7,497 | 15 | 20 |
| 53 | 7,498 | 14 | 20 |
| 54 | 7,499 | 13 | 20 |
| 55 | 7,500 | 12 | 20 |
| 56 | 8,488 | 11 | 20 |
| 57 | 7,502 | 10 | 20 |
| 58 | 7,503 | 9 | 20 |
| 59 | 7,504 | 8 | 20 |
| 60 | 7,504 | 7 | 20 |
| 61 | 11,411 | 6 | 20 |
| 62 | 27,646 | | |
| 63 | 17,250 | | |
| Total | 425,588 = 9.7702+ Acres | | |


FISHER AVENUE
STREET
BROOKFIELD STREET
WINCHESTER STREET
GROVE STREET
S. LEXINGTON AVENUE
NEW ROAD
POST ROAD
YORK AVENUE
40' Bituminous Pavement
36' Bituminous Pavement
34' Bituminous Pavement
4' Concrete Sidewalk
5' Concrete Sidewalk
6' Concrete Sidewalk
Curb
66'
60'
50'
N.75°-13'-10"E.
N.80°-17'-30"E.
N.80°-20'-00"E.
N.80°-07"E
N.77°-32'-00"E.
N.71°-24'-10"E.
N.9°-40'-00"W.
N.9°-42'-30"W.
N.9°-41'-15"W.
N.7°-20'-00"W.
N.23°-03'-00"W.
N.11°-21'-00"W.
N.52°-53'-10"E.
N.33°-40'E.
N.73°-43'-50"E.
Baptist Church
St. Louis M.E. Church
Sewer 166.15
Easement
10ft. Right
212.57 Barn (Raised)
43.41 Way
Gas Station
Brick Building
Frame Garage
Cement Block Garage
Stucco Garage
Tile Garage
Metal Garage
Frame Barn
Frame
Brick
Stucco
Cement Block
Metal
Tile
Asphalt
Concrete
Shed
Store
Church
Apartment
Apart.
Fr. Gar.
Gar.
Bldg.
Line
Sta.
Ene.
Sem.
Fr.
Ap't.
Sl.
Ft.
Ave.
St.
Rd.
Pl.
Ct.
Dr.
Blvd.
Ter.
Pk.
Sq.
Cir.
Pkwy.
Ln.
Hwy.
Expy.
Trfy.
Jct.
Br.
Tpke.
Mt.
Mtn.
Mts.
Mtns.
Is.
Isl.
Pt.
Pts.
Pen.
Pens.
Pk.
Pks.
Sq.
Sqs.
Cir.
Cirs.
Pkwy.
Pkwys.
Ln.
Lns.
Hwy.
Hwys.
Expy.
Expys.
Trfy.
Trfys.
Jct.
Jcts.
Br.
Brs.
Tpke.
Tpkes.
Mt.
Mts.
Mtn.
Mtns.
Is.
Isls

| Sanitary Sewer Manholes | | | | |
|---|---|---|---|---|
| Manhole Number | Rim Elevation | Invert Elevations Outlet | | Inlet |
| 1 | 196.45 | 182.76 | | 182.85 |
| | | | | SE 184.15 |
| | | | | S184.54 |
| 2 | 196.49 | 183.27 | | E183.31 |
| | | | | NE 186.66 |
| 3 | 196.28 | 187.78 | | SE188.48 |
| 4 | 196.34 | 184.44 | | SE188.44 |
| | | | | E185.52 |
| 5 | 196.37 | 188.92 | | 189.02 |
| 6 | 194.67 | 183.49 | | E183.63 |
| | | | | SW185.12 |
| | | | | NW 185.19 |
| 7 | 194.65 | 185.53 | | 185.63 |
| 8 | 194.52 | | 185.70 | |
| 9 | 194.83 | | 186.98 | |
| 10 | 194.93 | 184.71 | | E185.74 |
| | | | | N184.75 |
| | | | | S185.43 |
| 11 | 194.93 | | 187.24 | |
| 12 | 195.45 | 185.10 | | S185.35 |
| | | | | N185.81 |
| | | | | E185.81 |
| 13 | 207.43 | 199.11 | | S 200.15 |
| 14 | 208.63 | 201.08 | | 201.26 |
| 15 | 221.09 | 213.28 | | E 213.28 |
| | | | | S 214.84 |
| 16 | 197.85 | | 188.47 | |
| 17 | 198.26 | 191.94 | | 192.27 |
| 18 | 209.66 | | 192.56 | |
| 19 | 213.08 | 201.90 | | 202.47 |
| 20 | 199.73 | | 191.08 | |
| 21 | 203.98 | 196.22 | | 196.29 |
| 22 | 207.64 | 199.41 | | 199.49 |
| 23 | 206.92 | 200.27 | | 200.51 |
| 24 | 208.95 | | 202.33 | |
| 25 | 210.12 | 203.57 | | 203.61 |
| 26 | 212.35 | | 205.72 | |
| 27 | 218.72 | | 212.02 | |
| 28 | 203.98 | 194.93 | | 195.03 |
| 29 | 204.03 | | 195.23 | |
| 30 | 207.78 | 197.93 | | 200.09 |

| Storm Sewer Manholes | | | | |
|---|---|---|---|---|
| Manhole Number | Rim Elevation | Invert Elevations Outlet | | Inlet |
| 101 | 196.56 | | 186.31 | |
| | | | | S186.36 |
| 102 | 198.49 | 189.44 | | 189.49 |
| 103 | 200.73 | | 192.21 | |
| 104 | 203.73 | | 195.37 | |
| 105 | 204.05 | 195.55 | | 195.73 |
| 106 | 207.75 | | 197.06 | |
| 107 | 207.60 | | 203.23 | |
| 108 | 206.35 | | 202.46 | |
| 109 | 206.34 | | 202.29 | |
| 110 | 206.90 | 201.88 | | SW 201.94 |
| | | | | SE 202.56 |
| 111 | 207.25 | 200.59 | | 200.74 |
| 112 | 208.81 | | 200.15 | |
| 113 | 209.66 | 199.90 | | 199.72 |
| 114 | 210.25 | | 199.55 | |
| 115 | 212.43 | | 198.89 | |
| 116 | 213.00 | | 198.45 | |
| 117 | 214.58 | | 198.13 | |
| 118 | 196.21 | | 186.76 | |
| | | | | S 192.16 |
| 119 | 194.56 | | 187.91 | |
| 120 | 195.25 | | 188.45 | |
| 121 | 197.65 | | 190.85 | |
| 122 | 202.74 | | 194.19 | |
| 123 | 213.61 | | 200.21 | |
| 124 | 213.79 | | 205.57 | |
| 125 | 221.58 | | 213.78 | |
| 126 | 195.74 | 191.25 | | 191.34 |
| 127 | 205.99 | 193.69 | | 193.79 |
| 128 | 194.84 | 188.70 | | 188.94 |
| 129 | 193.71 | 189.22 | | 189.39 |
| 130 | 194.59 | 190.14 | | 190.29 |
| 131 | 194.67 | 190.10 | | 190.18 |
| 132 | 195.09 | 190.10 | | E 190.34 |
| | | | | S 190.94 |
| 133 | 196.18 | 190.83 | | 190.98 |
| 134 | 200.28 | | 195.74 | |
| 135 | 205.26 | | 199.81 | |

# TOPOGRAPHICAL MAP

SHOWING ELEVATIONS, BENCH MARKS, EXISTING SEWERS, WATER AND GAS MAINS

Prepared for

**WHITE PLAINS HOUSING AUTHORITY**

**WHITE PLAINS HOUSING PROJECT, SITE "C", WINBROOK APARTMENTS**

New York State Housing Project NYS-32

City of White Plains

WESTCHESTER COUNTY, NEW YORK

Scale: 1"=30'

Feb. 13, 1948

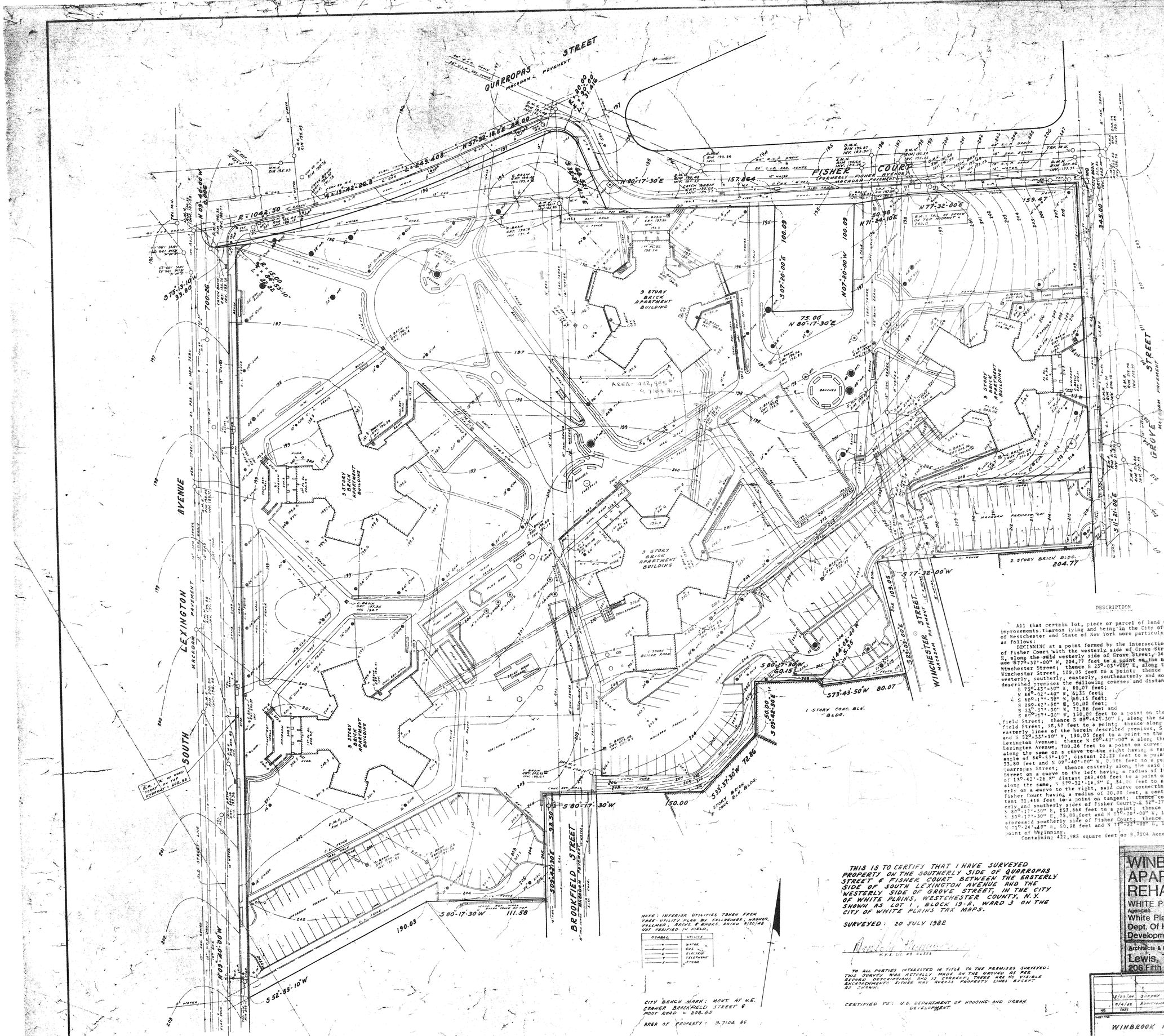
JOHN. M. FARLEY & CO., INC.
CIVIL ENGINEERS & SURVEYORS
WHITE PLAINS, N.Y.

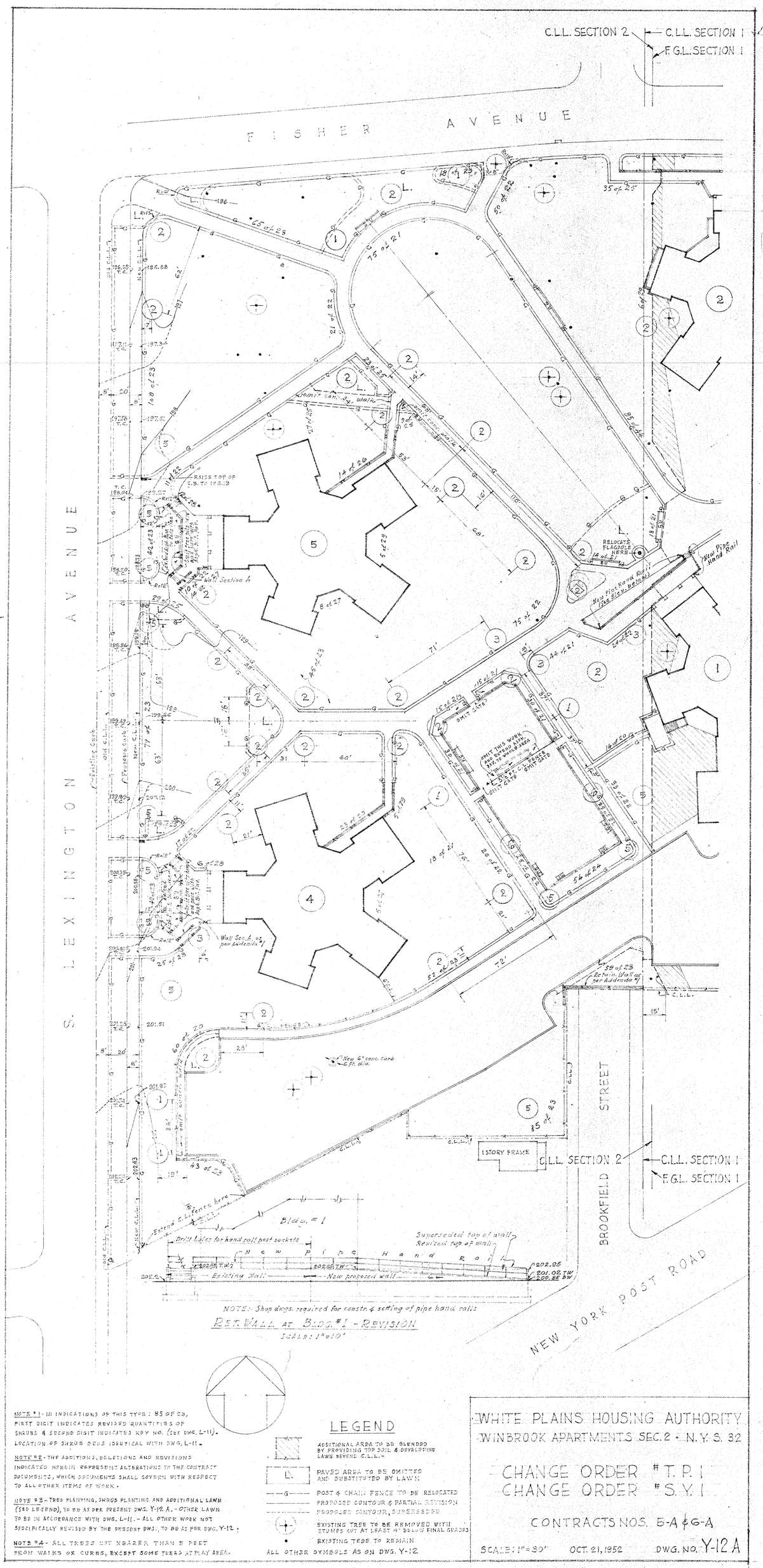
| Elevations of Bench Marks | |
|---|---|
| 1 | 216.04 |
| 2 | 208.63 |
| 3 | 197.18 |
| 4 | 199.35 |
| 5 | 197.27 |
| 6 | 198.03 |
| 7 | 200.55 |
| 8 | 203.30 |
| 9 | 206.08 |
| 10 | 209.01 |
| 11 | 203.24 |
| 12 | 209.41 |
| 13 | 214.64 |
| 14 | 217.05 |

NOTES
Datum- Mean Tide at Sandy Hook.
Elevations of Bench Marks are top of the letter "R" in word "Corey" on Fire Hydrants.
203.4 Cellar Elevations.
Test Holes
Trees

Leo David Keating
Civil Engineer & Surveyor
N.Y. State License No. 11907

47210-A


QUARROPAS STREET
MACADAM PAVEMENT
FISHER COURT
(FORMERLY FISHER AVENUE)
MACADAM PAVEMENT
GROVE STREET
MACADAM PAVEMENT
LEXINGTON AVENUE
MACADAM PAVEMENT
BROOKFIELD STREET
MACADAM PAVEMENT
WINCHESTER STREET
MACADAM PAVEMENT
SOUTH
3 STORY BRICK APARTMENT BUILDING
1 STORY BOILER ROOM
1 STORY CONC. BLK. BLDG.
2 STORY BRICK BLDG.
204.77
AREA = 422,985 sq. ft.
= 9.7104 Acres
N 80°-17'-30"E 157.864
N 77°-32'-00"E 159.47
N 71°-24'-10"E 50.98
N 07°-20'-00"W 100.09
S 07°-20'-00"E 100.09
N 80°-17'-30"E 75.00
S 80°-17'-30"W 60.15
S 73°-43'-50"W 80.07
S 05°-42'-30"E 50.00
S 33°-37'-30"W 72.86
S 80°-17'-30"W 150.00
S 80°-17'-30"W 93.30
S 09°-42'-30"E 111.58
S 52°-53'-10"W 190.03
N 09°-20'-00"W 700.26
S 75°-13'-10"W 333.80
N 57°-32'-18"E 84.00
R=1042.50
Δ=13°-42'-26.8"
L=249.408
R=15.00
Δ=84°-53'-10"
L=22.22
R=20.00
Δ=90°-00'-00"
L=31.416
S 11°-21'-00"E 345.00
S 77°-32'-00"W
S 32°-03'-00"E 109.05
S 11°-21'-00"E
N 09°-20'-00"W
S 52°-53'-10"W
S 80°-17'-30"W
S 09°-42'-30"E
S 33°-37'-30"W 72.86
S 05°-42'-30"E 50.00
S 73°-43'-50"W 80.07
S 80°-17'-30"W 60.15
N 80°-17'-30"E 157.864
N 77°-32'-00"E 159.47
N 71°-24'-10"E 50.98
N 07°-20'-00"W 100.09
S 07°-20'-00"E 100.09
N 80°-17'-30"E 75.00




NOTE #1 - IN INDICATIONS OF THIS TYPE: 85 OF 23, FIRST DIGIT INDICATES REVISED QUANTITIES OF SHRUBS & SECOND DIGIT INDICATES KEY NO. (See DWG. L-11). LOCATION OF SHRUB BEDS IDENTICAL WITH DWG. L-11.

NOTE #2 - THE ADDITIONS, DELETIONS AND REVISIONS INDICATED HEREIN REPRESENT ALTERATIONS TO THE CONTRACT DOCUMENTS, WHICH DOCUMENTS SHALL GOVERN WITH RESPECT TO ALL OTHER ITEMS OF WORK.

NOTE #3 - TREE PLANTING, SHRUB PLANTING AND ADDITIONAL LAWN (SEE LEGEND), TO BE AS PER PRESENT DWG. Y-12 A. - OTHER LAWN TO BE IN ACCORDANCE WITH DWG. L-11. - ALL OTHER WORK NOT SPECIFICALLY REVISED BY THE PRESENT DWG., TO BE AS PER DWG. Y-12.

NOTE #4 - ALL TREES NOT NEARER THAN 5 FEET FROM WALKS OR CURBS, EXCEPT SOME TREES AT PLAY AREA.

## LEGEND

- ADDITIONAL AREA TO BE BLENDED BY PROVIDING TOP SOIL & DEVELOPING LAWN BEYOND C.L.L.
- PAVED AREA TO BE OMITTED AND SUBSTITUTED BY LAWN
- POST & CHAIN FENCE TO BE RELOCATED
- PROPOSED CONTOUR & PARTIAL REVISION
- PROPOSED CONTOUR, SUPERSEDED
- EXISTING TREE TO BE REMOVED WITH STUMPS CUT AT LEAST 4" BELOW FINAL GRADES
- EXISTING TREE TO REMAIN

ALL OTHER SYMBOLS AS ON DWG. Y-12

WHITE PLAINS HOUSING AUTHORITY
WINBROOK APARTMENTS SEC. 2 - N. Y. S. 32

CHANGE ORDER # T. P. 1
CHANGE ORDER # S. Y. 1

CONTRACTS NOS. 5-A & 6-A

SCALE: 1"=50' OCT. 21, 1952 DWG. NO. Y-12 A

C.L.L. SECTION 2 ← C.L.L. SECTION 1
F.G.L. SECTION 1

FISHER AVE.

S. LEXINGTON AVE.

WINCHESTER ST.

BROOKFIELD ST.

NEW YORK POST ROAD

CONC. YARD WALK

PLANTING

PL.

PLAY AREA 1
SEE DETAIL FOR EQUIPMENT

PLAY AREA 2
SEE DETAIL FOR EQUIPMENT

VOLLEY BALL OR BASKETBALL
BIT. TYPE "D"

STEAM PLANT
EL. 194.0

PARKING
TYPE B PAVEMENT

DRIVE
TYPE B PAVEMENT

PROFILE SEE DWG.

CONC. YARD WALK
PARKING
TYPE B PAVEMENT

3 STORY FRAME
CHURCH

1 STORY FRAME

1 STORY BRICK

1 STORY CEMENT BLOCK

2 STORY BRICK

FRAME BARN

BARAGE

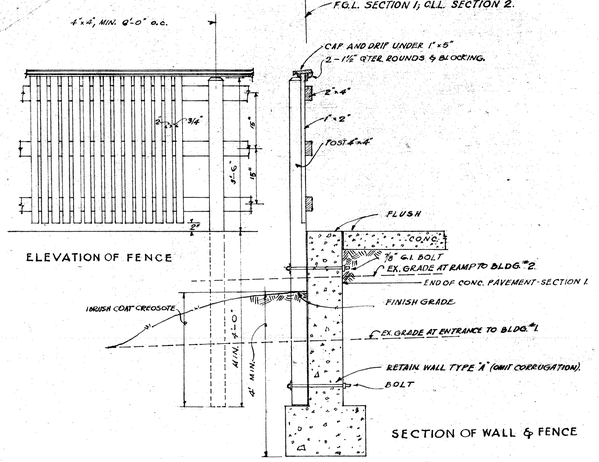
1 STORY BRICK

1 STORY FRAME

1 STORY BRICK

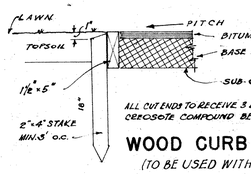
1 STORY BRICK

1 STORY BRICK




## TYPICAL DETAIL OF TEMPORARY WOOD FENCE & RETAIN. WALL

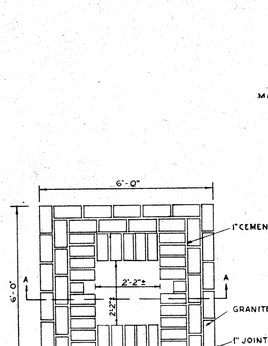
SCALE 3/4" = 1'-0"




## WOOD CURB FOR WALKS AND PAVED AREAS

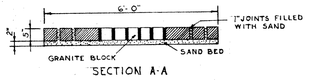
(TO BE USED WITH ALTERNATE FOR BITUMINOUS PAVING)

SCALE 1½" = 1'-0"

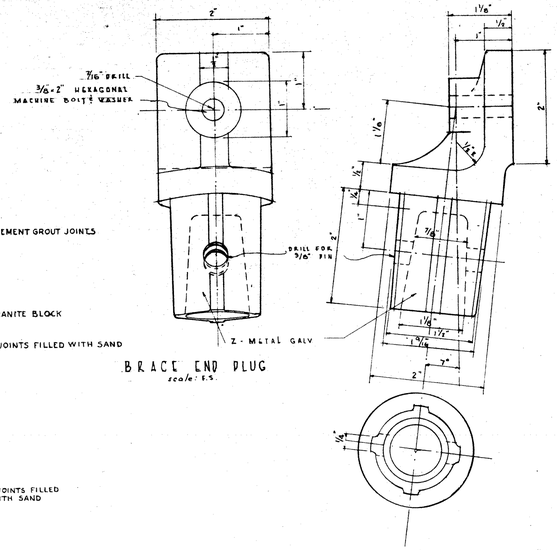



## DETAIL OF TREE PIT

SCALE 1/2" = 1'-0"

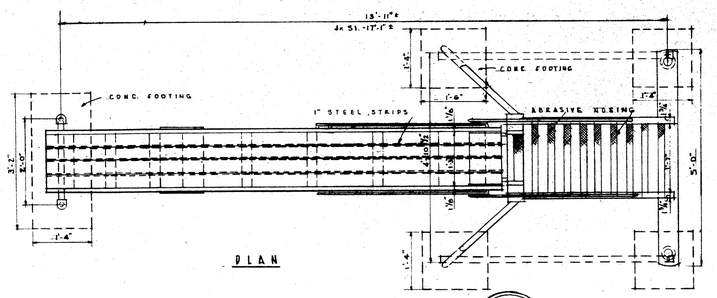



SECTION A-A

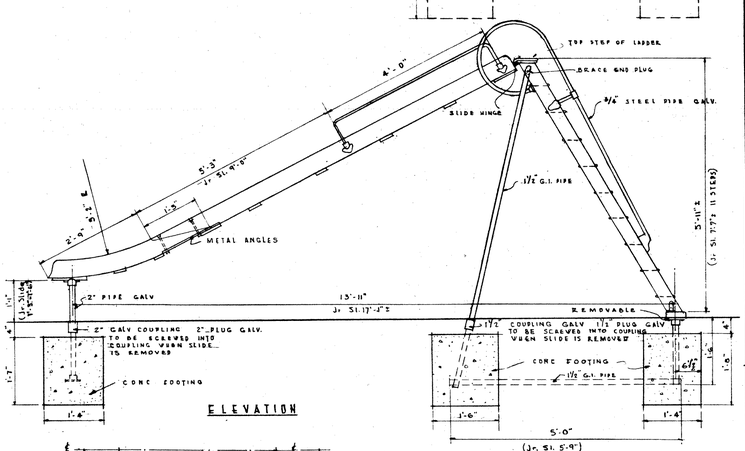



## BRACE END PLUG

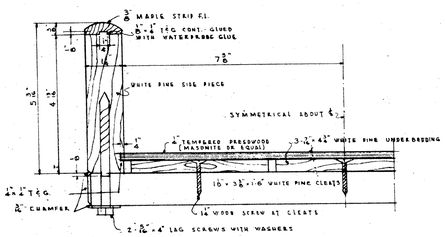
scale: F.S.




PLAN

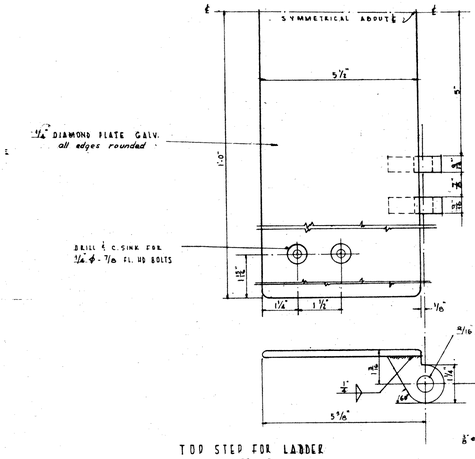



ELEVATION




TYPICAL SECTION OF SLIDE

scale: 6"=1'-0"




TOP STEP FOR LADDER

scale: 6"=1'-0"

SLIDE HINGE

scale: 6"=1'-0"

## PLAY SLIDE



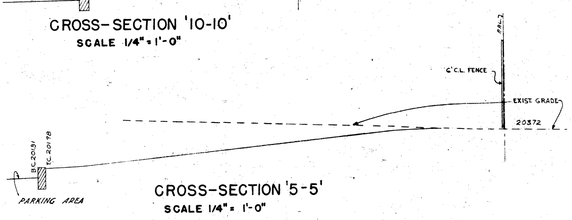

CROSS-SECTION '10-10'

SCALE 1/4" = 1'-0"



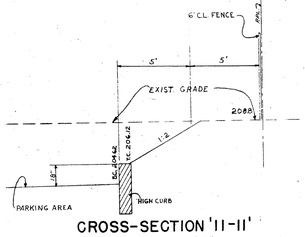

CROSS-SECTION '12-12'

SCALE 1/4" = 1'-0"



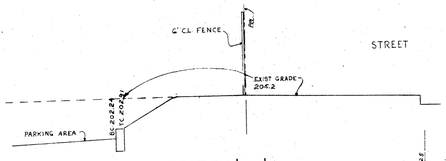

CROSS-SECTION '5-5'

SCALE 1/4" = 1'-0"




CROSS-SECTION '11-11'

SCALE 1/4" = 1'-0"




CROSS-SECTION '7-7'

SCALE 1/4" = 1'-0"




℄ PROFILE OF PARKING AREA ADJACENT SOUTH BOUNDARY LINE

SCALE VERT. 1"=4'

" HOR. 1"=50'




CROSS-SECTION '13-13'

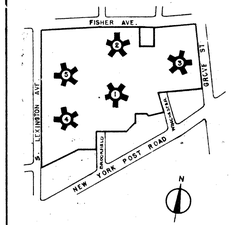
SCALE 1/4" = 1'-0"




PROFILE OF CURB ADJACENT PROJECT PROP. LINE BETWEEN GROVE & WINCHESTER STS.

SCALE 1" = 10 FT.

| DATE | REVISIONS | BY |
|---|---|---|




**WINBROOK APARTMENTS**

PROJECT N.Y.S. 32

WHITE PLAINS, N.Y.


ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND. ST. N.Y.C.


APPROVED Carl A Vollmer

FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Stratemann
APPROVED
DATE 12-29 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS SHOWN | 9-20-48 | 1-10-49 |

TITLE

**SITE CONSTRUCTION DETAILS**

DRAWING NO. Y-13

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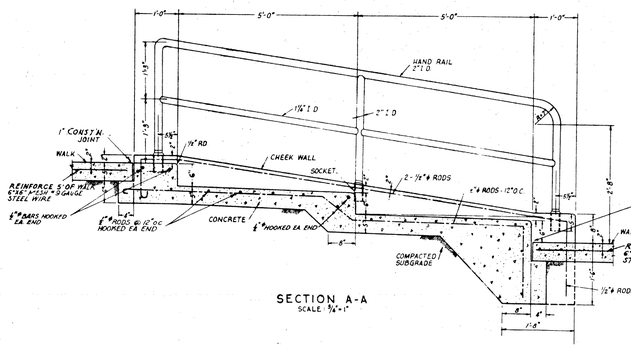
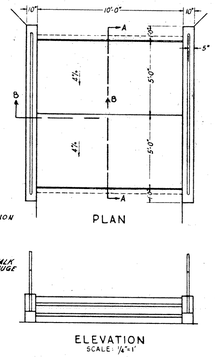
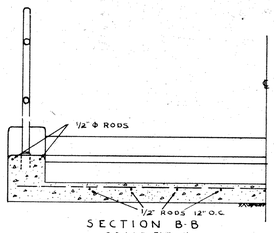



SECTION A-A
SCALE ¾"=1'

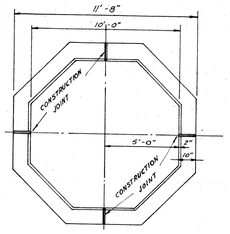



SCALE ¼"=1'

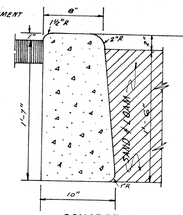
DETAIL OF RAMP STEPS
SCALE AS NOTED



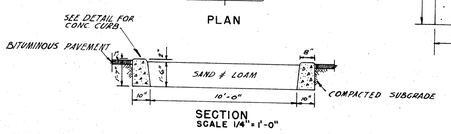

SECTION B-B
SCALE ¾"=1'




PLAN

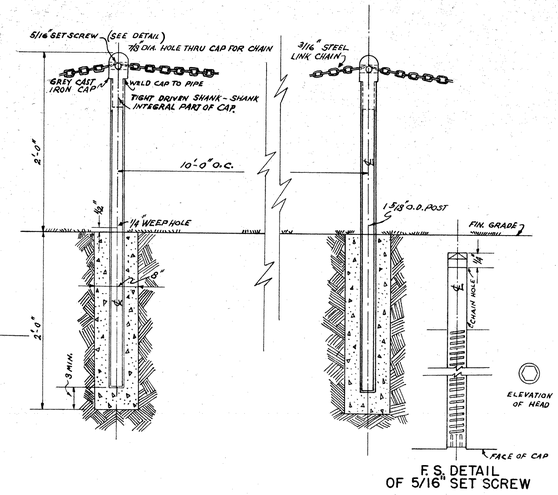



CONCRETE CURB
SCALE 1½"=1'-0"




SECTION
SCALE 1/4"=1'-0"

EARTH PLAY PIT




F.S. DETAIL
OF 5/16" SET SCREW

# TYPICAL DETAIL CHAIN & POST PERMANENT GUARD FENCE

SCALE 1 1/2" = 1'-0"

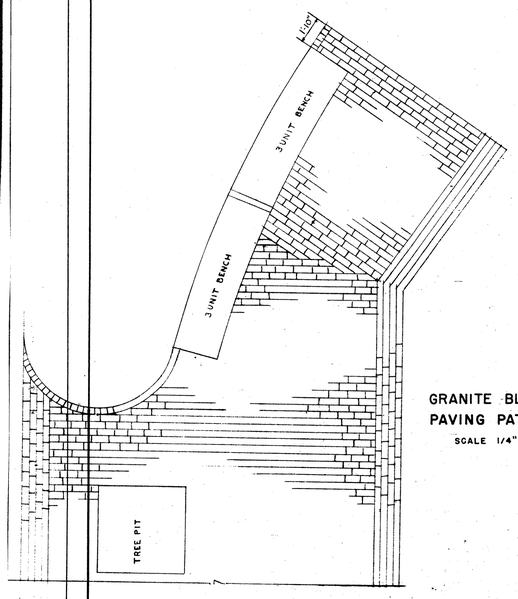
NOTES

BARS MARKED "CONTINUOUS" SHALL BE LAPPED 48x THE BAR DIAMETER, AT SPLICES, AND HOOKED AT NON-CONTINUOUS ENDS.

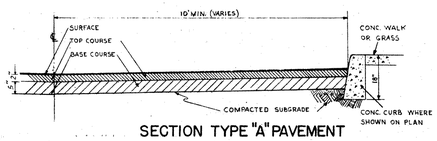
FOOTINGS FOR RETAINING WALLS MAY REST ON BACKFILLED SOIL. HOWEVER SPECIAL CARE SHALL BE TAKEN IN COMPACTING AND TAMPING THE SOIL UNDER FOOTINGS.

RETAINING WALLS SHALL BE BUILT IN ALTERNATE SECTIONS NOT TO EXCEED 40' IN LENGTH. SEE DETAIL FOR CONSTRUCTION JOINTS. PROVIDE EXPANSION JOINTS WHERE CALLED FOR ON PLANS. SEE DETAIL.

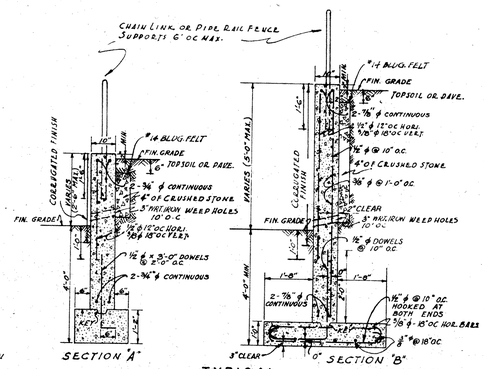
CORRUGATIONS SHALL BE APPROXIMATELY 2½" PITCH, SET VERTICALLY AND THE TOP OF THE WALL SHALL BE TROWELLED TO A SMOOTH FINISH.




GRANITE BLOCK
PAVING PATTERN "A"
SCALE 1/4"=1'-0"

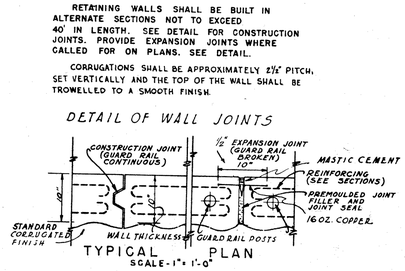



SECTION TYPE "A" PAVEMENT
SCALE 1/2"=1'-0"




TYPICAL SECTIONS
SCALE-1/2"=1'-0"

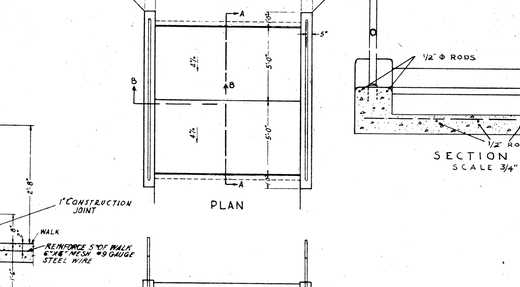
DETAILS OF RETAINING WALLS




TYPICAL PLAN
SCALE-1"=1'-0"




PLAN

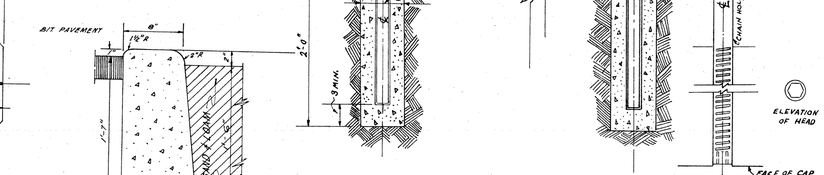



SCALE 1"=1'-0"

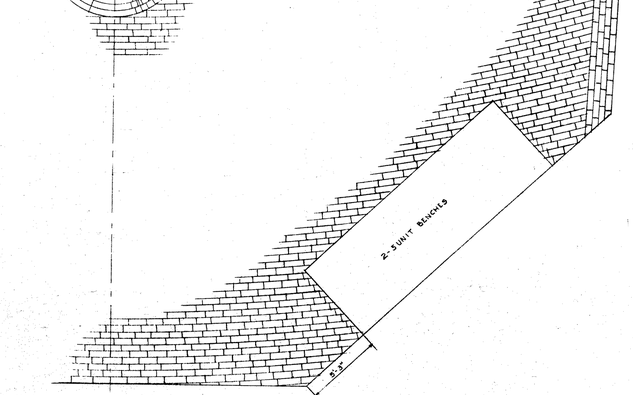
DETAIL OF HIGH CURB



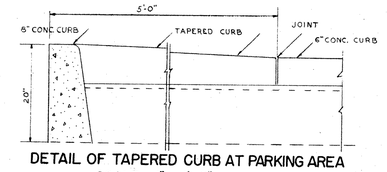

DETAIL OF CONCRETE CURB
SCALE 1½"=1'-0"



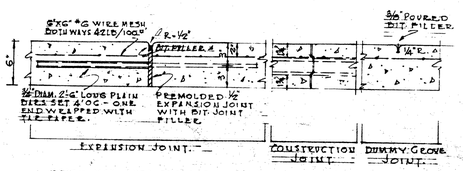

TYPICAL G.B. PAVING PATTERN "C"
SCALE 1/4"=1'-0"




GRANITE BLOCK PAVING PATTERN "B"
SCALE 1/4"=1'-0"



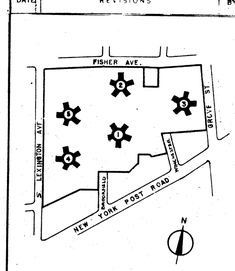

DETAIL OF TAPERED CURB AT PARKING AREA
SCALE 1" = 1'-0"




NOTE — MAX. AREA ENCLOSED IN CONSTR. JOINT 800'
ADV. AREA ENCLOSED IN CONSTR. JOINT 500'
MIN. AREA ENCLOSED IN CONSTR. JOINT 25'
TO COMPLETE PATTERN IF WANTED USE DUMMY GROVED JOINT

DETAILED SECTIONS OF REINF. CONC. PAVEMENT

| DATE | REVISIONS | BY |
|---|---|---|
| 9/7/50 | POST & CHAIN GUARD FENCE DETAIL ADDED | |




**WINBROOK APARTMENTS**
PROJECT N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42 ND. ST. N.Y.C.
APPROVED Carl A. Vollmer

FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Strateman
APPROVED
DATE 12-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1" = 30' | 9-20-48 | 1-10-49 |

TITLE: SITE CONSTRUCTION DETAILS
DRAWING NO. Y-14

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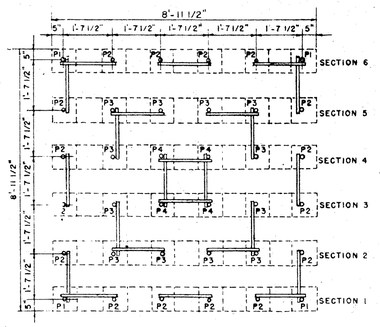
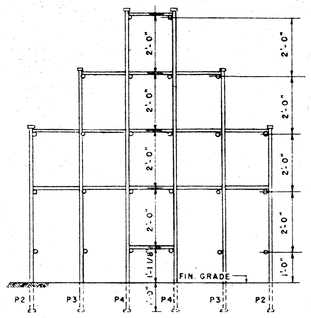
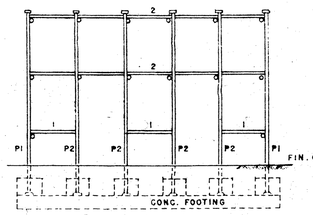



PLAN AT LOWEST TIER

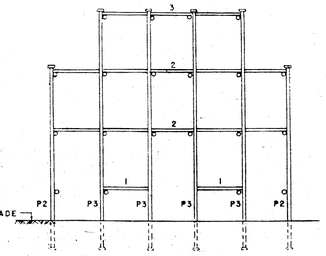



SECTION 3 & 4

| NO | NO REQ | SCHEDULE OF PARTS - EXERCISE UNIT |
|---|---|---|
| P1 | 4 | UPRIGHTS 1 1/2" PIPE, 6'-4" WITH 1 1/2" FITTING FLANGE |
| P2 | 16 | " 3/4" " 6'-4" WITH CAP & FLANGE |
| P3 | 12 | " 3/4" " 8'-4" " " " |
| P4 | 4 | " 3/4" " 10'-4" " " " |
| 1 | 28 | 3/4" PIPE 1'-10" APPROXIMATE, NO THREAD |
| 2 | 24 | " " 8'-4 1/2" " " |
| 3 | 8 | " " 5'-1 1/2" " " |
| | 24 | LARGE U-BOLTS |
| | 208 | SMALL U-BOLTS |



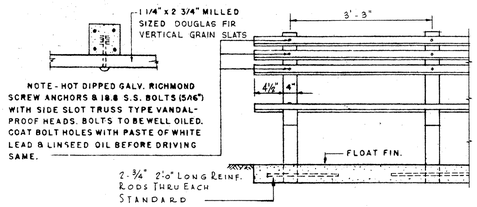

SECTION 1 & 6



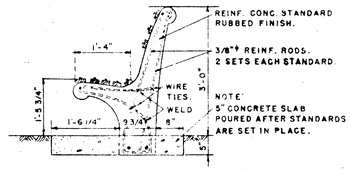
SECTION 2 & 5

# PIPE FRAME EXERCISE UNIT

SCALE 1/2" = 1'-0"



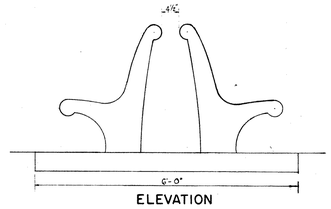

ELEVATION




SECTION

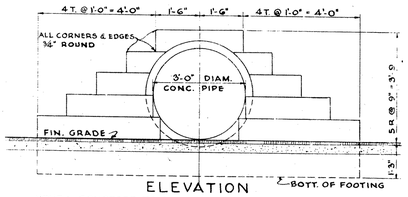
# DETAIL OF CONTINUOUS SLAB TYPE BENCH

SCALE : 3/4" = 1'-0"



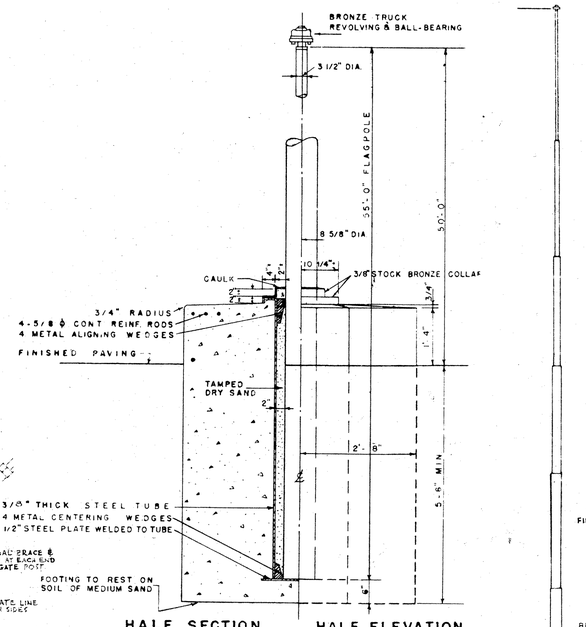

ELEVATION

DETAIL OF BENCHES BACK TO BACK



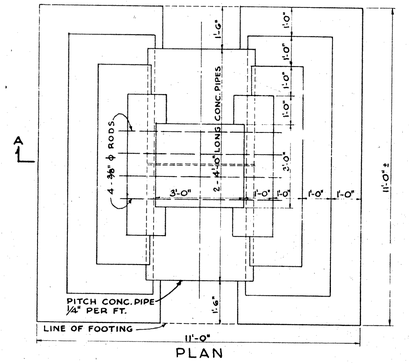

ELEVATION

NOTE: CONCRETE TO BE 1:2:4 MIX. RISERS & TREADS SMOOTH WOOD FLOAT FINISH

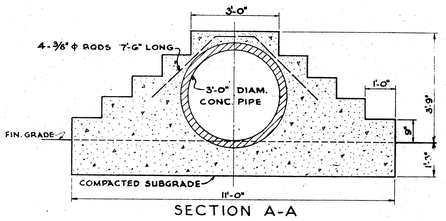



HALF SECTION HALF ELEVATION

SCALE - 3/4" = 1'-0"




PLAN




SECTION A-A

# TUNNEL AND STEPS

SCALE 1/2" - 1'-0"

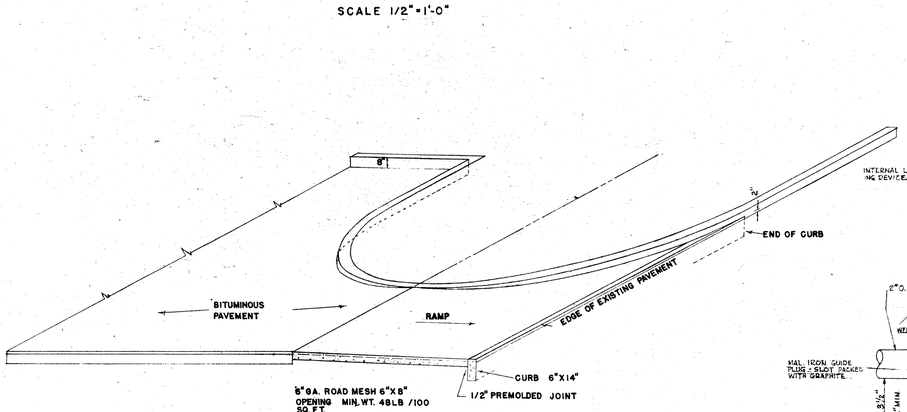
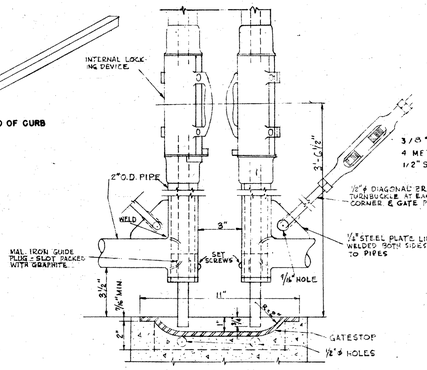


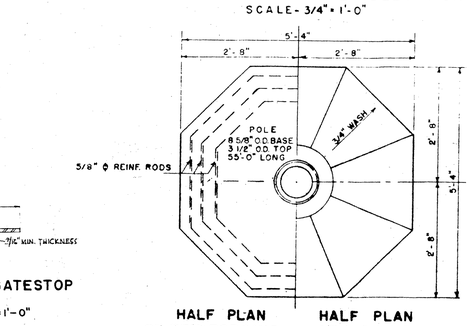

DIAGRAM OF DRIVE APRROACH

SCALE 1/4" = 1'-0"



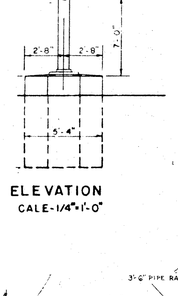

DETAIL OF LOCKING DEVICE & GATESTOP

SCALE : 3" = 1'-0"



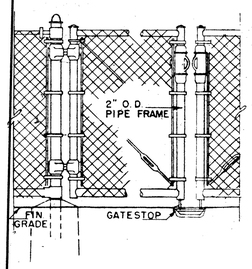

HALF PLAN OF REINFORCING HALF PLAN OF BASE

SCALE - 3/4" = 1'-0"



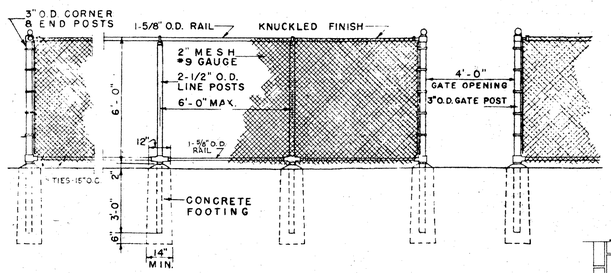

ELEVATION

CALE - 1/4" = 1'-0"




DETAIL OF GATE

SCALE - 3/4" = 1'-0"

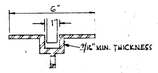



TYPICAL CHAIN LINK FENCING

SCALE - 3/8" = 1'-0"

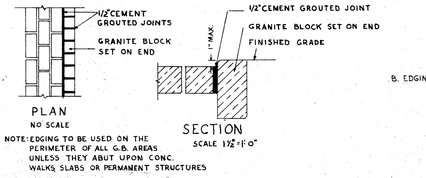
## SCHEDULE FOR 4'-0" CHAIN LINK FENCING

| | |
|---|---|
| BOTTOM RAIL | 1-5/8" O.D. |
| TOP RAIL | 1-5/8" O.D. |
| LINE POSTS | 2" O.D. |
| CORNER POSTS | 2-1/2" O.D. |
| END POSTS | 2-1/2" O.D. |
| SPACING | 6'-0" MAX. |
| TENSION WIRE | #9 GAUGE |
| DEPTH OF FOOTING | 3'-0" |
| FABRIC | 2" MESH #9 WIRE KNUCKLED FINISH |




SECTION OF GATESTOP

SCALE 3" = 1'-0"




PLAN

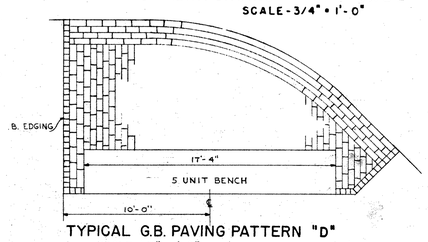
NO SCALE

SECTION

SCALE 1 1/2" = 1'-0"

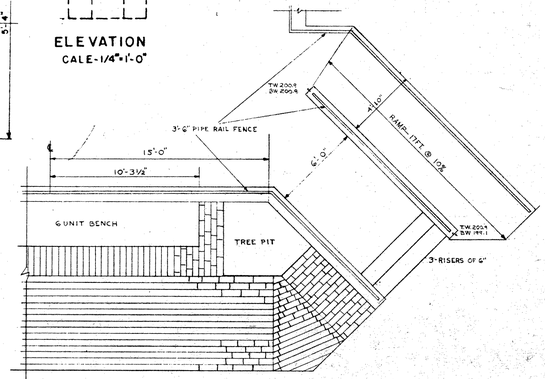
NOTE: EDGING TO BE USED ON THE PERIMETER OF ALL G.B. AREAS UNLESS THEY ABUT UPON CONC. WALKS, SLABS OR PERMANENT STRUCTURES

GRANITE BLOCK EDGING




TYPICAL G.B. PAVING PATTERN "D"

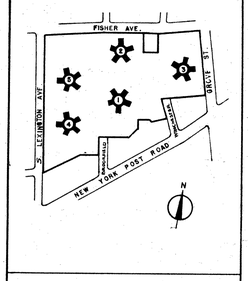
SCALE 1/4" = 1'-0"




GRANITE BLOCK PAVING PATTERN & DETAIL OF RAMP AT ENTRANCE TO BLDGS. 4 & 5 DETAIL "E"

SCALE 1/4" = 1'-0"

| DATE | REVISIONS | BY |
|---|---|---|




**WINBROOK APARTMENTS**
PROJECT N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42 ND. ST. N.Y.C.
APPROVED Carl A Vollmer

FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Strateman
APPROVED
DATE 12-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS SHOWN | 9-20-40 | 1-10-49 |
| TITLE | | DRAWING NO. |
| SITE CONSTRUCTION DETAILS | | Y-15 |

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C.L.L. SECTION 2
C.L.L. SECTION 1
F.G.L. SECTION 1

FISHER AVE

SIDEWALK
LAWN
CONC WALK
CONC YARD WALK
PARKING
PLAY AREA #1
PLAY AREA #2
BIT. PAVEMT.
SERVICE DRIVE
DRIVEWAY
3 STORY FRAME
CHURCH
1 STORY FRAME
2 STORY BRICK
1 STORY BRICK
1 STORY CEMENT BLOCK
1 STORY FRAME
FRAME BARN
GARAGE
TRANSFORMER
G.B.
P.P.L. & C.L.L.
R.R.L. & C.L.L.

S. LEXINGTON AVE

GROVE ST.

NEW YORK POST ROAD

C.L.L. SECTION 2
C.L.L. SECTION 1
F.G.L. SECTION 1

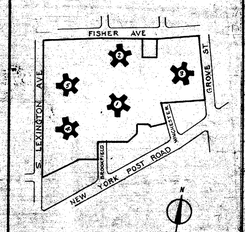
## LEGEND

- TREE PIT IN PLANTING
- TREE PIT IN PAVED AREA
- CHAIN LINK FENCE
- PIPE RAIL FENCE
- G.B. GRANITE BLOCK PAVEMENT
- X EXISTING TREE TO BE REMOVED (NIC)
- EXISTING TREE TO REMAIN
- EXISTING TREE TO REMAIN WITH WELL (NIC)
- S.C. SILL COCK (NIC)
- S.T. SIAMESE (NIC)
- YARD LIGHT (NIC)
- VINE POCKETS
- C.L.L. CONTRACT LIMIT LINE
- P.P.L. PROJECT PROPERTY LINE
- NIC NOT IN TOPSOIL & PLANTING CONTRACT
- POST INDICATOR VALVE (NIC)

## ITEMIZED PLANT LIST

| KEY NO. | BOTANICAL NAME |
|---|---|
| **MAJOR TREES** | |
| 1 | GINKGO BILOBA |
| 2 | LIRIODENDRON TULIPIFERA |
| 3 | PLATANUS ACERIFOLIA |
| 5 | TILIA CORDATA |
| 6 | GLEDITSIA TRIACANTHOS |
| 7 | SALIX BABYLONICA |
| **MINOR TREES** | |
| 10 | CRATAEGUS OXYACANTHA |
| 11 | EUONYMUS EUROPAEUS |
| 12 | PRUNUS SERRULATA |
| **SHRUBS** | |
| 20 | ARONIA ARBUTIFOLIA |
| 21 | CHAENOMELES JAPONICA (MAULEI) |
| 22 | EUONYMUS ALATUS COMPACTA |
| 23 | LIGUSTRUM OBTUS. REGALIANUM |
| 24 | RHAMNUS FRANGULA |
| 25 | RHODOTYPOS SCHNDENS (KERRIODES) |
| 26 | ROSA "GARDENIA" |
| 27 | SYRINGA PERSICA ALBA |
| 28 | VIBURNUM DILATATUM |
| 29 | VIBURNUM TOMENTOSUM |
| **VINES** | |
| D | PARTHENOCISSUS TRICUSP. LOWI |
| | HEDERA HELIX |
| | HYDRANGEA PETIOLARIS |
| 30 | LONICERA JAPONICA HALLIANA |

| DATE | REVISIONS | BY |
|---|---|---|

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N.Y. STATE DIV. OF HOUSING
Emil Strateman
APPROVED
DATE 12-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1" = 30' | 9-20-48 | 1-10-49 |

TITLE — DRAWING NO.

PLANTING PLAN — L-11

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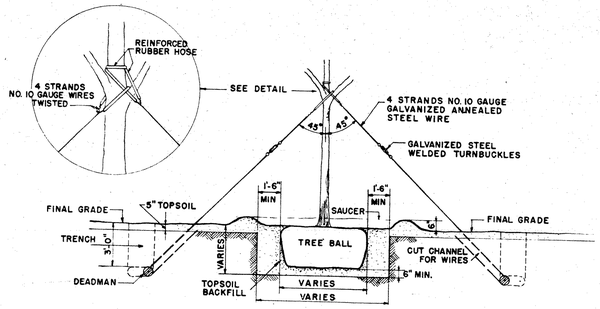
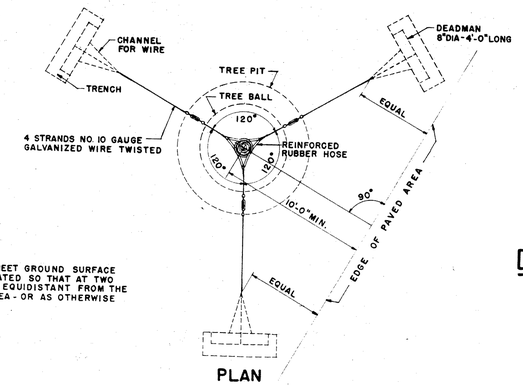



SECTION



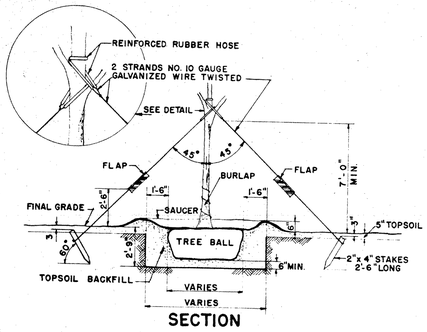

PLAN

NOTE:

WHERE GUY WIRES MEET GROUND SURFACE THEY SHALL BE LOCATED SO THAT AT TWO POINTS THEY ARE EQUIDISTANT FROM THE EDGE OF PAVED AREA - OR AS OTHERWISE DIRECTED.

## DETAILS FOR ANCHORING 6"-12" CALIPER TREES

SCALE - $\frac{1}{4}$" = 1'-0"

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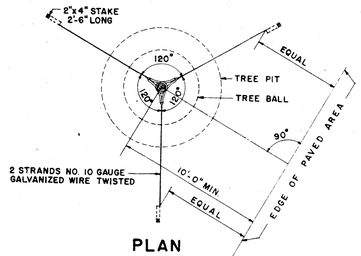
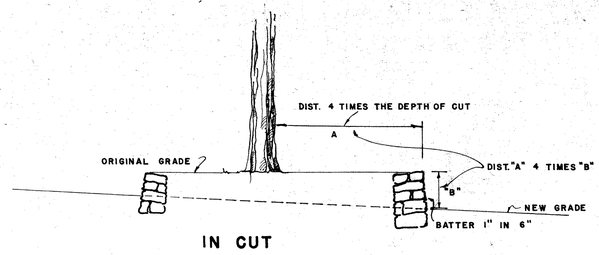



PLAN

## DETAILS FOR GUYING 5"-6" CALIPER TREES

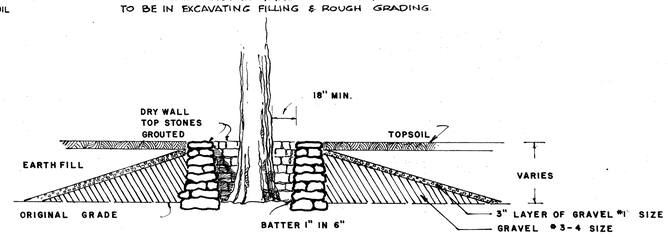
SCALE - $\frac{1}{4}$" = 1'-0"



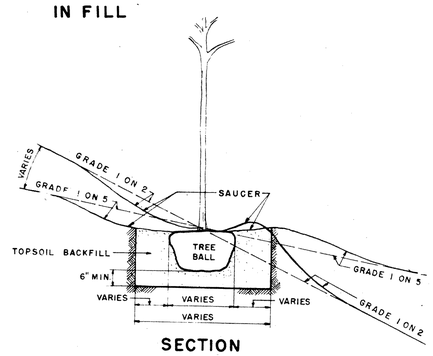

IN CUT

## DETAILS FOR TREE WELLS

NOT IN YARD CONTRACT
TO BE IN EXCAVATING FILLING & ROUGH GRADING



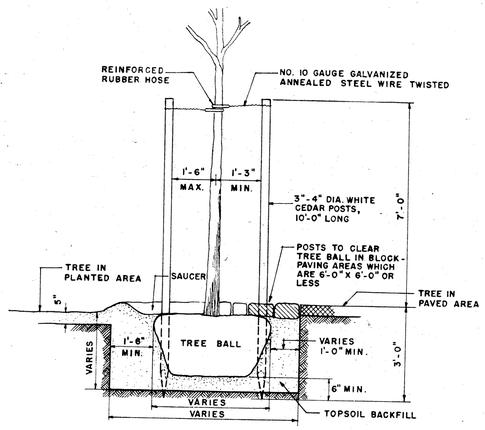

IN FILL




SECTION

## DETAIL FOR GRADING TREE ON SLOPE

SCALE - $\frac{1}{2}$" = 1'-0"

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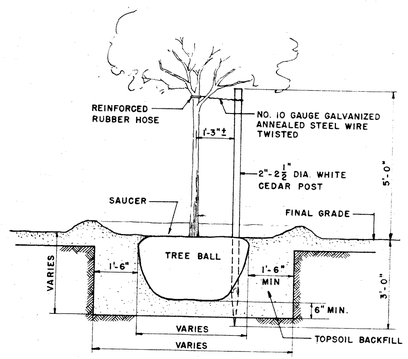


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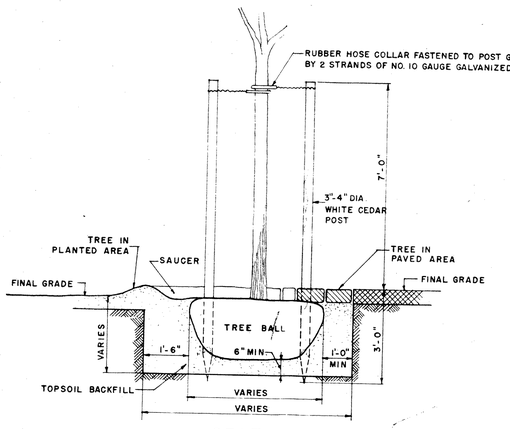


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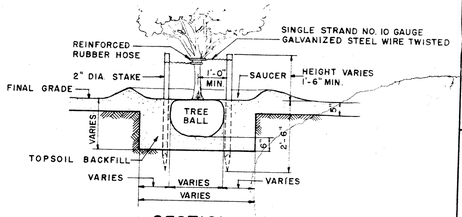


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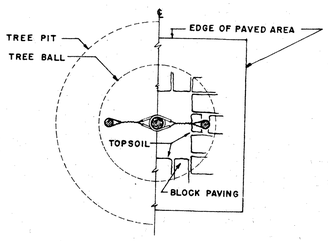
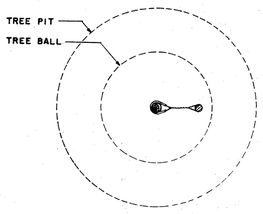



PLAN

## STAKING MAJOR TREES 12' HIGH TO 4" CALIPER

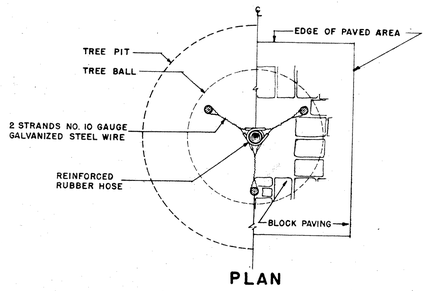
SCALE - $\frac{1}{2}$" = 1'-0"




PLAN

## STAKING MINOR TREES 10' - 12' HIGH

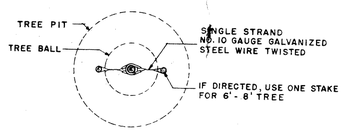
SCALE - $\frac{1}{2}$" = 1'-0"




PLAN

## STAKING MAJOR TREES 4" OR MORE IN CALIPER

SCALE - $\frac{1}{2}$" = 1'-0"

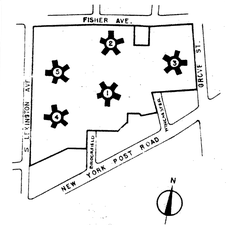



PLAN

## STAKING MINOR TREES 6' - 10' HIGH

SCALE - $\frac{1}{2}$" = 1'-0"

DATE | REVISIONS | BY

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N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Bonic & Stratman
APPROVED
DATE 3-4-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1" = 30' | 9-20-48 | 1-10-49 |

TITLE — DRAWING NO.

PLANTING DETAILS — L-12

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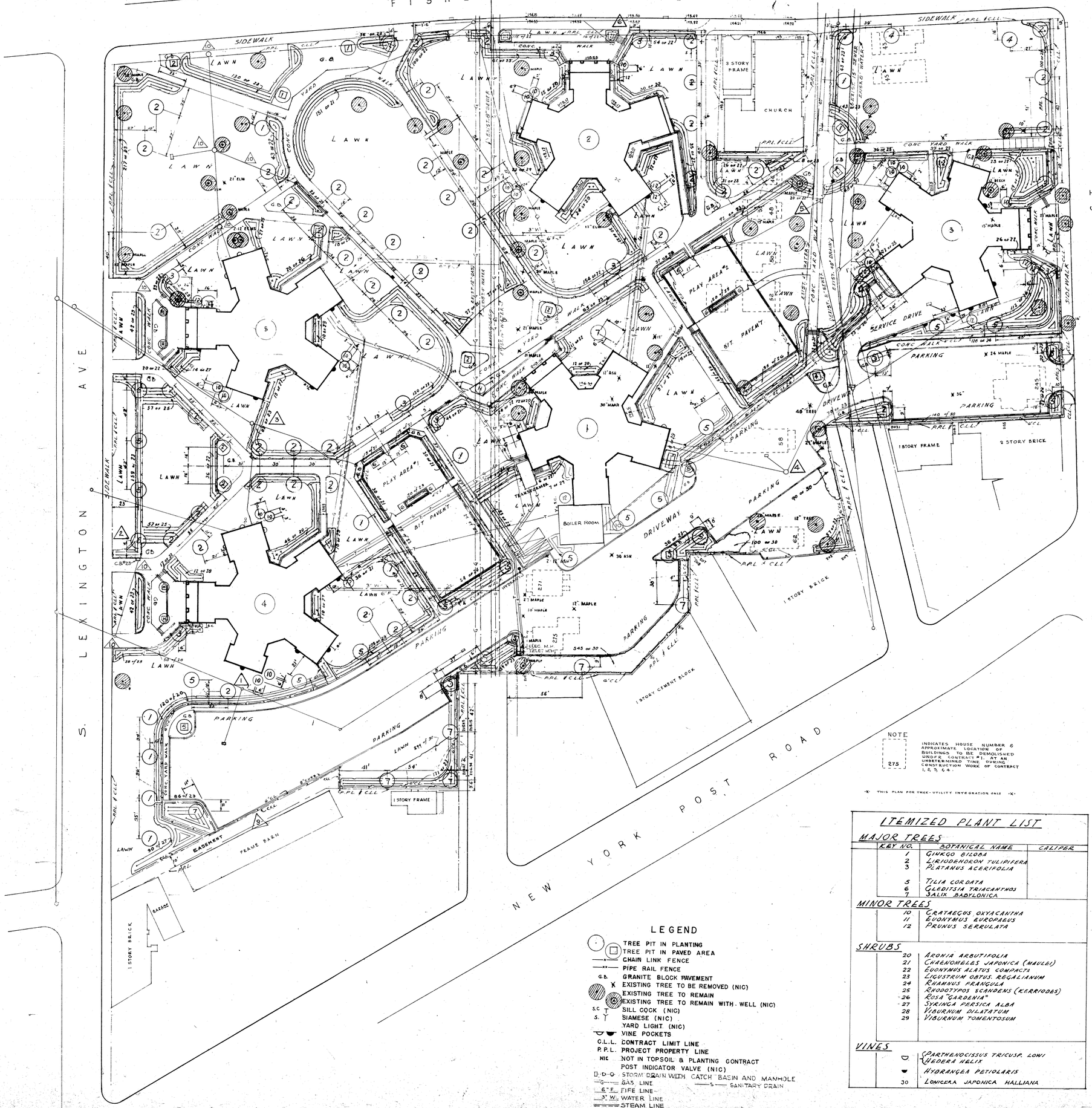

FISHER AVE
GROVE ST
S. LEXINGTON AVE
NEW YORK POST ROAD
SIDEWALK
LAWN
CONC WALK
CONC YARD WALK
PARKING
DRIVEWAY
SERVICE DRIVE
PLAY AREA #1
PLAY AREA #2
BIT PAVEMENT
3 STORY FRAME
CHURCH
2 STORY BRICK
1 STORY FRAME
1 STORY BRICK
1 STORY CEMENT BLOCK
BOILER ROOM
FRAME BARN
GARAGE
EASEMENT
TRANSFORMER
ELEC. M.H.
TELEC. MH.
SUBSOIL DRAIN
EXIST. 8" SEWER
EXIST. 8" WATER
EXIST. 6" GAS
EXIST. 48" DRAIN
PROP. 8" WATER
PROP. 6" GAS
PROP. 8" SEWER
PROP. 48" DRAIN
PROP. 42" DRAIN
PROP. 24" DRAIN
PROP. 18" DRAIN
PROP. 12" DRAIN
PROP. 10" DRAIN
PROP. 8" DRAIN
PROP. 6" DRAIN
PROP. 4" DRAIN
PROP. 3" W.
PROP. 2" W.
PROP. 1½" W.
PROP. 1" W.
PROP. 6" F.
PROP. 4" F.
PROP. 3" F.
PROP. 2" F.
PROP. 1½" F.
PROP. 1" F.
PROP. 6" S.
PROP. 4" S.
PROP. 3" S.
PROP. 2" S.
PROP. 1½" S.
PROP. 1" S.
PROP. 6" G.
PROP. 4" G.
PROP. 3" G.
PROP. 2" G.
PROP. 1½" G.
PROP. 1" G.
PROP. 6" T.
PROP. 4" T.
PROP. 3" T.
PROP. 2" T.
PROP. 1½" T.
PROP. 1" T.
PROP. 6" E.
PROP. 4" E.
PROP. 3" E.
PROP. 2" E.
PROP. 1½" E.
PROP. 1" E.
PROP. 6" SD.
PROP. 4" SD.
PROP. 3" SD.
PROP. 2" SD.
PROP. 1½" SD.
PROP. 1" SD.
PROP. 6" W.
PROP. 4" W.

FISHER AVENUE

S. LEXINGTON AVENUE

GROVE STREET

WINCHESTER STREET

BROOKFIELD STREET

NEW YORK POST ROAD

(1) (2) (3) (4) (5)

TRANS FORMER

WATER ROOM

BOILER RM

FUEL OIL TANKS

CONDUIT & ELEV. 194.93

CONDUIT & ELEV. 194.5'

ANCHOR

CONDUIT & ELEV. 194.78

CONDUIT & ELEV. 197.74'

EXP. LOOP 16'0" LIN. FT.

CONDUIT & ELEV. 198.37

6" STEAM 12" PUMP DISCHARGE

EXPANSION LOOP 20'0" LIN. FT

ANCHOR CENTERED BETWEEN BUILDINGS

6" STEAM 12" PUMP DISCHARGE

CONDUIT & ELEV. 200.62

CONDUIT & ELEV. 197.08'

CONDUIT & ELEV. 194.75

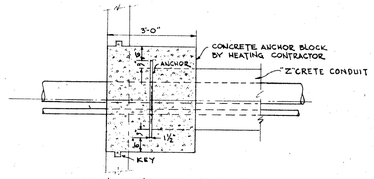
CONTRACT LIMIT LINE SECTION NO. 1

CONTRACT LIMIT LINE SECTION No. 2

FINISH GRADE LIMIT SECTION NO. 1

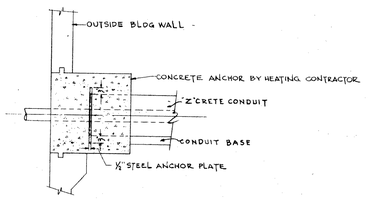
NOTE

EXPANSION OF PIPES SHALL BE TAKEN CARE OF WITH EXPANSION LOOPS IN BUILDINGS. REQ'D LINEAL FEET IN LOOP IS SHOWN AT EACH BUILDING. REFER TO CELLAR PLANS FOR LOCATION & DIMENSIONS OF LOOPS.



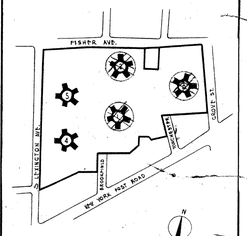

DETAIL CONCRETE ANCHOR BLOCK
SCALE ½"=1'-0"

NOTE
ANCHORS AWAY FROM BUILDING WALLS SIMILAR, WITH NO KEY PROVISION.




SECTION
SCALE - ½"=1'-0"

| DATE | REVISIONS | BY |
|---|---|---|




**WINBROOK APARTMENTS**
PROJECT SEC II N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND ST. N.Y.C.
APPROVED Carl A Vollmer

FRED N. SEVERUD
STRUCTURAL ENGINEER

A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straleman
.....APPROVED.....
DATE 1-3-49 DATE.....

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1" = 30'-0" | 9-20-48 | 1-10-49<br>5-15-50 |
| TITLE | | DRAWING NO. |
| GENERAL SITE PLAN | | H-11 |

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FISHER AVENUE

S. LEXINGTON AVENUE

GROVE STREET

WINCHESTER STREET

BROOKFIELD STREET

NEW YORK POST ROAD

M.H. No. 118 Rim 196.21 Inv. 184.76

M.H. No. 119 Rim 194.56 Inv. 187.70

M.H. No. 8 Rim 194.52 Inv. 185.70

M.H. No. 120 Rim 195.56 Inv. 188.45

M.H. No. 121 Rim 197.65 Inv. 190.85

M.H. No. 122 Rim 202.74 Inv. 194.19

M.H. No. 20 Rim 193.73 Inv. 191.08

M.H. No. 134 Rim 200.28 Inv. 198.74

M.H. No. 103 Rim 200.73 Inv. 192.21

M.H. No. 104 Rim 201.13 Inv. 195.37

M.H. 102 Rim 198.99 Inv. 189.99

N.M.H. No. 1

N. M. H. No. 2

N. M. H. No. 3

N.M.H. No. 4

N.M.H. No. 5

N.M.H. No. 6

N.M.H. No. 7

N.M.H. No. 8

60" R.C. SEWER

45" R.C. SEWER

15" V.T. SEWER

10" V.T. SEWER

8" V.T. SEWER

14" WATER MAIN (S.L.L.)

8" WATER MAIN

6" WATER MAIN

48" BRICK DRAIN

12" GAS

4" GAS

6" STAND PIPE MAIN

3" WATER

4" SUB SOIL DRAIN

8" SANITARY INV. 193.00

8" STORM INV. 194.60

8" STORM INV. 196.00

8" SANITARY INV. 196.00

8" STORM INV. 194.30

8" SANITARY INV. 195.20

8" SANITARY INV. 198.00

8" STORM INV. 199.09

8" SANITARY INV. 196.00

FINISH GRADE LIMIT SECTION 2

CONTRACT LIMIT LINE SECTION 2

CONTRACT LIMIT LINE SECTION 1

FINISH GRADE LIMITS SECTION 1

FOOTING DRAIN TO DRILL INTO SUMP PIT EL. INV. C.I. THRU WALL

FOOTING DRAIN TO SPILL INTO SUMP PIT EL. INV. C.I. THRU WALL

PROVIDE A GAS CUT-OFF INSIDE OF BUILDING CONFORMING TO REQUIREMENTS OF DEPT. OF PUBLIC SAFETY CITY OF W.P.

PROVIDE A GAS CUT-OFF INSIDE OF BUILDING CONFORMING TO THE REQUIREMENTS OF DEPT OF SAFETY CITY OF WHITE PLAINS

CONTRACTOR FOR SECTION II TO MAKE NECESSARY CONNECTIONS TO EXISTING WATER MAIN

NEW HYDRANT BY CITY OF WHITE PLAINS

SECOND SECTION

FIRST SECTION

BOILER ROOM

C.B. #14 GR. 194.6

C.B. #80 GR. 196.75

C.B. #15 GR. 195.8

C.B. #66 GR. 197.65

C.B. #19 GR. 198.0

C.B. #18 GR. 198.4

C.B. #20 GR. 198.9

C.B. #44 GR. 202.0

C.B. #45 GR. 205.5

C.B. #26 GR. 197.70

C.B. #17 GR. 199.5

C.B. #21 GR. 197.73

C.B. #23 GR. 206

C.B. #16 GR. 200.45

D.I. #12 GR. 198.19

D.I. #7 GR. 193.84

D.I. #8 GR. 202.47

D.I. #9 GR. 198.5

D.I. #11 GR. 196.6

D.I. #15 GR. 199.6

D.I. #21 GR. 197.73

D.I. #22 GR. 200.0

D.I. #23 GR. 199.55

D.I. #28 GR. 199.4

D.I. #1 GR. 205.8

D.I. #2 GR. 202.0

D.I. #4 GR. 202.47

D.I. #5 GR. 205.8

D.I. #6 GR. 205.8

| | |
|---|---|
| 196.50 | 193.00 |
| 193.33 | 193.50 |
| 191.75 | 195.00 |
| 195.50 | 196.09 |
| 197.02 | 196.04 |
| 192.09 | 192.27 |
| 199.55 | 196.67 |
| 197.58 | 194.6 |
| 192.00 | 195.65 |
| 192.50 | 195.0 |
| 193.00 | 194.00 |
| 204.00 | 204.02 |
| 204.50 | 200.0 |
| 195.17 | 198.69 |
| 197.11 | |

(.03) (.017) (.05) (.01) (.02) (.04)

NOTE

275 — INDICATES HOUSE NUMBER & APPROXIMATE LOCATION OF BUILDINGS TO BE DEMOLISHED UNDER CONTRACT # 1. AT AN UNDETERMINED TIME DURING CONSTRUCTION WORK OF CONTRACT 1, 2, 3, & 4.

LEGEND

- EXISTING MANHOLE & SEWER
- NEW DRAIN INLET OR CATCH BASIN BY PLUMBING CONTR.
- NEW MANHOLE
- PIPING INSTALLED BY PLUMBING CONTR.

D.I.# DRAINAGE INLET
C.B.# CATCH BASIN
GR. 00.00 FINISHED GRADE ELEVATION
00.00 ELEVATION OF INVERT OF PIPE
(.000) SLOPE OF PIPE

PLAN

MANHOLE FRAME & COVER
SCALE 1/2" = 1'-0"

NOTE - FINISH FOR MANHOLE COVER NOT IN PLUMBING CONTRACT

8"

2'-0"

3'-9"

SECTION
FRAME & COVER TO BE SIMILAR AND EQUAL TO FLOCKHART TYPE 208-CC

YARD DRAINAGE INLET

OUTLET

INLET

PLAN

SEE DETAIL OF FRAME & COVER

2'-0"

VARIABLE

IRON STEPS

8" BRICK OR CLASS "A" CONCRETE

INSIDE TOPS EQUAL

4'-0"

OUTLET

INLET

CLASS "A" CONCRETE

SECTION

TYPICAL MANHOLE
SCALE 1/2" = 1'-0"

| DATE | REVISIONS | BY |
|---|---|---|
| 5-6-49 | 10 FOOTING DRAIN AROUND BLDGS. 1 & 2 TO EMPTY INTO PRESENT SUMP PITS IN BLDG'S | |
| 5-6-49 | 9 STORM WATER DRAIN FROM BLDG Nº 2 RELOCATED | |
| 5-6-49 | 6 OMIT NEW M.H. Nº 6 | |
| 5-6-49 | 1 OMIT FOOTING DRAIN BETWEEN BLDG Nº 1 & 2 | |
| 4-20-49 | 12 D.I. #12 TO EMPTY INTO 60" R.C. SEWER LOCATED IN FISHER AVE. | |
| 4-20-49 | 11 STORM WATER FROM C.B. # 10, & C.B. & D.I. #19 TO EMPTY INTO NEW MANHOLE #6 TO BE BUILT IN 48" BRICK DRAIN APPROXIMATELY 30 FT. NORTH OF PRESENT M.H. #121 IN WINCHESTER ST. | |
| 4-20-49 | 4 STORM WATER FROM D.I. # 6 - MANHOLE #5 TO EMPTY INTO NEW MANHOLE #7 TO BE TO BE BUILT IN 48" BRICK DRAIN APPROX. 60 FT. NORTH, PRESENT M.H. # 122 IN WINCHESTER STREET, MANHOLE # 5 MOVED APPROXIMATELY 25'- EAST | |
| 4-20-49 | 3 STORM WATER FROM C.B. # 17 - 21 & M.H. # 2 TO EMPTY INTO M.H. # 102, MANHOLE # 2 MOVED APPROXIMATELY 75' NORTH. | |
| 4-20-49 | 2 C.B. # 23 TO EMPTY INTO 42" STORM DRAIN NORTH OF MANHOLE # 103. | |
| 4-20-49 | 1 STORM WATER FROM C.B. # 16 & MANHOLE # 3 TO EMPTY INTO M.H. # 103, MANHOLE # 3 MOVED APPROXIMATELY 70' NORTH. | |

PREMISES

S. LEXINGTON AVE.

GROVE ST.

WINCHESTER ST.

BROOKFIELD

NEW YORK POST ROAD

WINBROOK APARTMENTS

PROJECT SEC II N.Y.S. 32

WHITE PLAINS N.Y.

ALFRED FELLHEIMER
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WHITE PLAINS HOUSING AUTHORITY
Emil Strateman
APPROVED
DATE 1-3-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1" = 30' | 9-20-48 | 1-18-49 |

TITLE — DRAWING NO.

PLUMBING GENERAL SITE PLAN — P-11

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FISHER AVENUE

S. LEXINGTON AVENUE

GROVE STREET

WINCHESTER STREET

BROOKFIELD STREET

NEW YORK POST ROAD

CONTRACT LIMIT LINE SECTION 2

FINISH GRADE LIMIT SECTION 1

CONTRACT LIMIT LINE SECTION 1

2'-0"

4" 500 L.C.-4"C. IN STEAM TRENCH

2"C.O.

4" 500 L.C.-4"C. IN ELECTRIC TRENCH

4" 500 L.C.-4"C.

TO BE INSTALLED UNDER CONTRACT #2.

TRANSF. MANHOLE

BOILER ROOM

FUEL TANKS

FOR TRANSF. MANHOLE DETAILS SEE W.L.CO. DWG'S. 7202 A 7203 B. FOR TRUS DETAILS FOR LIMITER MANHOLE SEE DWG #E-252.

5'-0"

4"#2 D.L.C. 15KV 1-4/0 P.C. COND.

7'x4'x5' CABLE MANHOLE

(SEE WEST. LTG. CO. DWG.# S-1061)

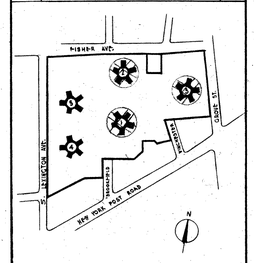
1'x1'x2' PRECAST CONCRETE BOX

CONTRACT LIMIT LINE-SECTION 2

NOTE:- LIMIT LINE NOTES APPLY WITHIN THE CONFINES OF THE PROPERTY.

NOTES:
1. SEE CELLAR PLANS FOR SLEEVES THRU FOUNDATION WALLS.
2. UTILITY CO'S. ARE TO BE CONSULTED FOR EXACT POINT OF SERVICE.
3. —○— = EXISTING STREET LIGHT.
4. —T— = TELEPHONE CONDUIT.

| DATE | REVISIONS | BY |
|---|---|---|

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WHITE PLAINS HOUSING AUTHORITY
Emil Strakeman
APPROVED.
DATE 9-9-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1" = 30'-0" | 9-20-48 | 1-10-49 a-15-50 |

| TITLE | DRAWING NO. |
|---|---|
| ELECTRIC GENERAL SITE PLAN | E-11 |

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# GENERAL NOTES
CELLARS ALL BLDGS.

1 EXTERIOR WALL DIMENSIONS READ TO EXTERIOR FACE OF CONCRETE WALLS, WHICH ARE SET BACK 1" FROM " BRICK " ABOVE, WHERE EXTERIOR WALLS ARE SHOWN AS BRICK. DIMENSIONS READ TO FACE OF BRICK WALLS WHICH ARE ON LINE WITH BRICK WALLS ABOVE.

2 INTERIOR WALLS & PARTITION DIMENSIONS ARE TO FACE OF ROUGH MASONRY & TO ¢ OF PLASTER PARTITIONS.

3 EXTERIOR COLUMN DIMENSIONS ARE FROM FACE CONC. WALLS AT CORNERS TO FIXED FACE OF COLUMNS ON FIRST FLOOR.

4 INTERIOR COLUMN DIMENSIONS ARE FROM OUTSIDE FACE OF MASONRY TO FIXED FACE OF COLUMNS.

5 ALL EXTERIOR WALLS SHALL BE 8" CONC - UNLESS OTHERWISE INDICATED.

6 PARTITIONS SHALL BE 4" HOLLOW CINDER CONC-BLOCK UNLESS OTHERWISE INDICATED. SPACE OVER ROOF OF INCINERATOR CHAMBER SHALL BE ENTIRELY ENCLOSED TO CEILING AND IN LINE WITH ABUTTING PARTITIONS WITH 4" CINDER CONC. BLOCKS, USE 6" 3616 CONC. BLOCKS WHERE FACING ON STAIR OR STAIR PASSAGE AND ENCLOSING ELEV. SHAFT UNLESS OTHERWISE INDICATED.

7 SEE STRUCTURAL DWGS FOR FOOTINGS, PILE CAPS & ALL REINFORCED CONC. WORK. DWG. FS-101 AND FOLLOWING. FLOORS ON EARTH SHALL BE 4" CONC. SLAB UNLESS OTHERWISE NOTED.

8 EXCEPT WHERE OTHERWISE NOTED, TOILET RMS. SLOP SINK CLOS. TO HAVE HYDROLITHIC CEMENT FLOOR & BASE. SHOWERS TO HAVE " " WALLS & FLOORS

9 NON-SLIP SURFACE TO BE PROVIDED FOR ALL EXTERIOR CONC. RAMPS BY A ROUGHENED CONC. SURFACE INCLUDING ENTRANCE RAMPS OUTSIDE OF BLDGS.

10 "B" TYPE WINDOWS AT SHOP ONLY SHALL HAVE WINDOW GUARDS, SEE DWG. A-301

11 EXTERIOR DOORS (U) FROM STAIR PASSAGE T TO SWING OUT & TO BE EQUIPPED WITH PANIC BOLT

12 PIPE SHAFTS TO HAVE 3" SCD. ON FIXTURE SIDE & 2" S.C.D. ON OTHER. 1" CLEAR BETWEEN SPACES WITH SOILS REMAINING SPACED 3" UNLESS OTHERWISE NOTED.

13 INCINERATOR ROOM DUCTS SHALL BE 8-16" 14 USG BIB METAL AT CEILING COVERED WITH NOT-LATH & 1" CEM. PLAS. UNLESS OTHERWISE INDICATED.

## REFERENCES:

| | |
|---|---|
| WALL SECTIONS WINDOW SCHEDULE & DETAILS | DWG A-401 |
| STAIRS, INCINERATORS & BOILER FLUE | " A-302 |
| DOOR SCHEDULE DIAGS & DOOR DETAILS | " A-303 |
| KEY TO MATERIALS, SYMBOLS & ABBREVIATIONS | " A-303 |
| TOILET DETAILS | " A-304 |
| MISC. DETAILS-AREA & RAMP RAILS-CASHIER UNIT-BENCH-WIRE MESH PARTITIONS | A-306 |
| MISC. DETAILS-HOUSE TRAP PITS-SUMP PITS-BOILER ROOM PLATFORMS & STAIRS-WALL VENTS | A-307 |
| ENTRANCE DETAILS & PORTICO RAILS | A-308 |

STRUCTURAL Dwg. 101 & FOLLOWING.

UNOCCUPIED SPACE — OCCUPIED SPACE CONCRETE FL. SLAB.

CONC. FLOOR SLAB ENDING AT EARTH FLOOR
NO SCALE

BUILDING Nº 3
FIRST FLOOR - EL. 214.0
CELLAR FLOOR - EL. 203.0

NOTE = FOR GENERAL NOTES & REFERENCE SEE DWG A-101

BUILDING Nº 4
FIRST FLOOR - EL. 204.0
CELLAR FLOOR - EL. 195.0

BUILDING Nº 5
FIRST FLOOR - EL. 202.0
CELLAR FLOOR - EL. 193.0

| DATE | REVISIONS | BY |
|---|---|---|

WINBROOK APARTMENTS
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WHITE PLAINS HOUSING AUTHORITY
Emil Stratemeyer
APPROVED
DATE 3-4-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1/8" = 1'-0" | 9-20-48 | 5-10-49 5-15-50 |

TITLE: CELLARS BUILDING 3 MANAGEMENT & MAINTENANCE BUILDINGS 4 & 5 UNFINISHED SPACES
DRAWING NO. A-102

© COPYRIGHT NO. 36888 NOV. 19, 1949

KEY TO APARTMENT DESIGNATION

APARTMENT LETTER — K-3 — NO. OF ROOMS

APARTMENT TYPE — D-2 — NO. OF PERSONS

**APARTMENT DISTRIBUTION**
5- 9 STORY BUILDINGS

| APT DESIGN LETTER | NO. OF ROOMS | NO. OF PERSONS | TOTAL NO. OF APTS. | % OF APTS. | TOTAL NO. OF ROOMS | TOTAL NO. OF PERSONS |
|---|---|---|---|---|---|---|
| D | 3 | 2 | 55 | 12.22 | 165 | 110 |
| F | 4 | 4 | 265 | 58.88 | 1060 | 1060 |
| I | 5 | 6 | 130 | 28.88 | 650 | 780 |
| | | | 450 | 100 | 1875 | 1950 |

**APARTMENT DISTRIBUTION**
ONE TYPICAL BUILDING

| NY. STATE DESIGN LETTER | PERSONS PER APT. | | CONST. RMS. PER APT. | TOTAL PER FLOOR NO. OF APTS | NO. OF PERSONS | CONST. RMS. | TOTAL-2ND TO 9TH FLOORS NO. OF APTS. | NO. OF PERSONS | CONST. RMS. |
|---|---|---|---|---|---|---|---|---|---|
| D | 2 | | 3 | 1 | 2 | 3 | 8 | 16 | 24 |
| F | 4 | | 4 | 6 | 24 | 24 | 48 | 192 | 192 |
| I | 6 | | 5 | 3 | 18 | 15 | 24 | 144 | 120 |
| D | 2 | 1ST FLOOR 2 TO 9 FL | 3 | 3 | 6 | 9 | | | |
| F | 4 | | 4 | 5 | 20 | 20 | | | |
| I | 6 | | 5 | 2 | 12 | 10 | | | |
| | | | | | | BUILDING TOTAL | | | |

| TOTAL PER BUILDING | | | |
|---|---|---|---|
| DESIGN LETTER | NO. OF APTS | NO. OF PERSONS | NO. OF CONST. RMS |
| D | 11 | 22 | 33 |
| F | 53 | 212 | 212 |
| I | 26 | 156 | 130 |
| | | | |
| | | | |
| | | | |
| | 90 | 590 | 375 |

DIAGRAMMATIC SECTION OF CORE
NO SCALE

PLAN OF CORE
BUILDING 1 ONLY

DETAILS OF PARTITION DIMENSIONING AT COLUMNS
SCALE 3/4" = 1'-0"

NOTE A.
INCREASE PARTITION TO ACCOMODATE FUSE-BOXES AT CEILING

## GENERAL NOTES

1. DIMENSIONS WHERE GIVEN TO C.P. OF BUILDING ARE TO A LINE EXTENDED FROM C.P. PARALLEL TO FACE CONCERNED. ALL DIMENSIONS READ FROM CENTER LINE OF PLASTER PARTITIONS, FACE OF MASONRY AND, WHERE INDICATED, TO AXIS LINES AND CENTER POINT OF BUILDING. AXIS LINES OF BUILDING RADIATE FROM A POINT ON THE PLAN IN THE STAIR AND ARE SET AT EACH 36° OF A FULL CIRCLE. FOR DIMENSIONING OF PARTITIONS AT COLS. SEE DETAIL ON THIS DWG.

2. EXTERIOR WALLS SHALL BE 4" FACING BRICK WITH 6" BACK UP TILE, BONDED TO BRICK. EXTERIOR WALLS SHALL HAVE FREE-STANDING FURRING OF METAL CHANNELS & LATH, WITH FINISHED SURFACE 2" FROM MASONRY.

3. INCINERATOR FLUE TO HAVE 4½" FIRE BRICK LINING UP TO 30 FEET ABOVE THE TOP OF INC. CHAMBER IN CELLAR SEE DWG. #A-302.

4. ALL PARTITIONS SHALL BE 2" SOLID PLASTER WITH METAL CHANNELS AND METAL LATH EXCEPT THOSE ENCLOSING STAIRS PUBLIC HALLS, VENTS & ELEVATOR SHAFTS. PARTITIONS BETWEEN PUBLIC HALL & APARTMENTS SHALL BE 4" CINDER BLOCK & PLASTER BOTH SIDES. HALL & LOBBY ON 1ST FL. SHALL BE UNGLAZED FACING TILE, SCORED FOR PLASTER, WHERE BACKING ON PLASTERED SPACES.

5. FOR OTHER WALLS ENCLOSING PUBLIC HALLS, STAIR HALLS & ELEVATOR SHAFT SEE DRAWINGS A-201 & A-301 & A-302.

6. ALL FREE STANDING PARTITION ENDS IN KITCHENS AND BROOM CLOSETS TO HAVE 2" METAL TRIM EXTENDING FROM FLOOR TO CEILING.

7. LOCATION OF CURTAIN RODS, FOR WHICH ROD BRACKETS ARE TO BE PROVIDED ARE SHOWN THUS ⊐——⊏

8. FLOORS IN PIPE SHAFTS SHALL BE SLABBED IN AT EVERY OTHER FLOOR CONTRACTOR TO CHECK WITH ALL TRADES FOR LOCATIONS OF PIPE SLEEVES, CONDUIT RUNS HANGERS, ANCHORS AND OPENINGS BEFORE POURING CONC.

9. TELEPHONE PIPE SLEEVES TO EXTEND THRU FLOOR SLAB & TO BE 1¼ ø AS DETAILED DWG A-307

10. THE FOLLOWING SPACES SHALL BE PACKED WITH ROCK WOOL.
A- BETWEEN INCINERATOR & FLOOR SLABS
B- BETWEEN INCINERATOR & STAIR PARTITION AT FLOOR.
C- BETWEEN BOILER FLUE & FLOOR SLABS.

11. ALL CLOSETS INDICATED "C" SHALL HAVE ONE 11½" WIDE SHELF WITH CLOTHES POLE UNDER.

## REFERENCES

| | | | |
|---|---|---|---|
| PLUMBING WORK | SEE MECHANICAL DRAWINGS SERIES | P | |
| HEATING | " " " " | H | |
| ELECTRICAL | " " " " | E | |
| ELEVATOR DETAILS | | ELE | |
| CONCRETE DETAILS | SEE STRUCTURAL DWGS. SERIES | S | |
| WALL SECTIONS | WINDOW SCHEDULE & DETAILS | DWG | A 301 |
| STAIR DETAILS | | | A 302 |
| SYMBOLS & ABBREVIATIONS | | | A 303 |
| DOOR SCHEDULE, DOOR BUCKS & TRIM | | | A 305 |
| KITCHEN, BATH, BROOM & LINEN CLOSET DETAILS | | | A 306 |
| ELEVATOR CABS & DOORS | | | A 308 |
| TILE JOINTING IN PUBLIC HALL | | | A 309 |
| VENTS IN PUBLIC HALL | DWGS. | A 501 | A 502 |
| HANGING OF FIXTURES | | DWG | A 504 |
| INCINERATOR DETAILS | | | A 505 |

FISHER AVE.
NEW YORK STATE ROAD

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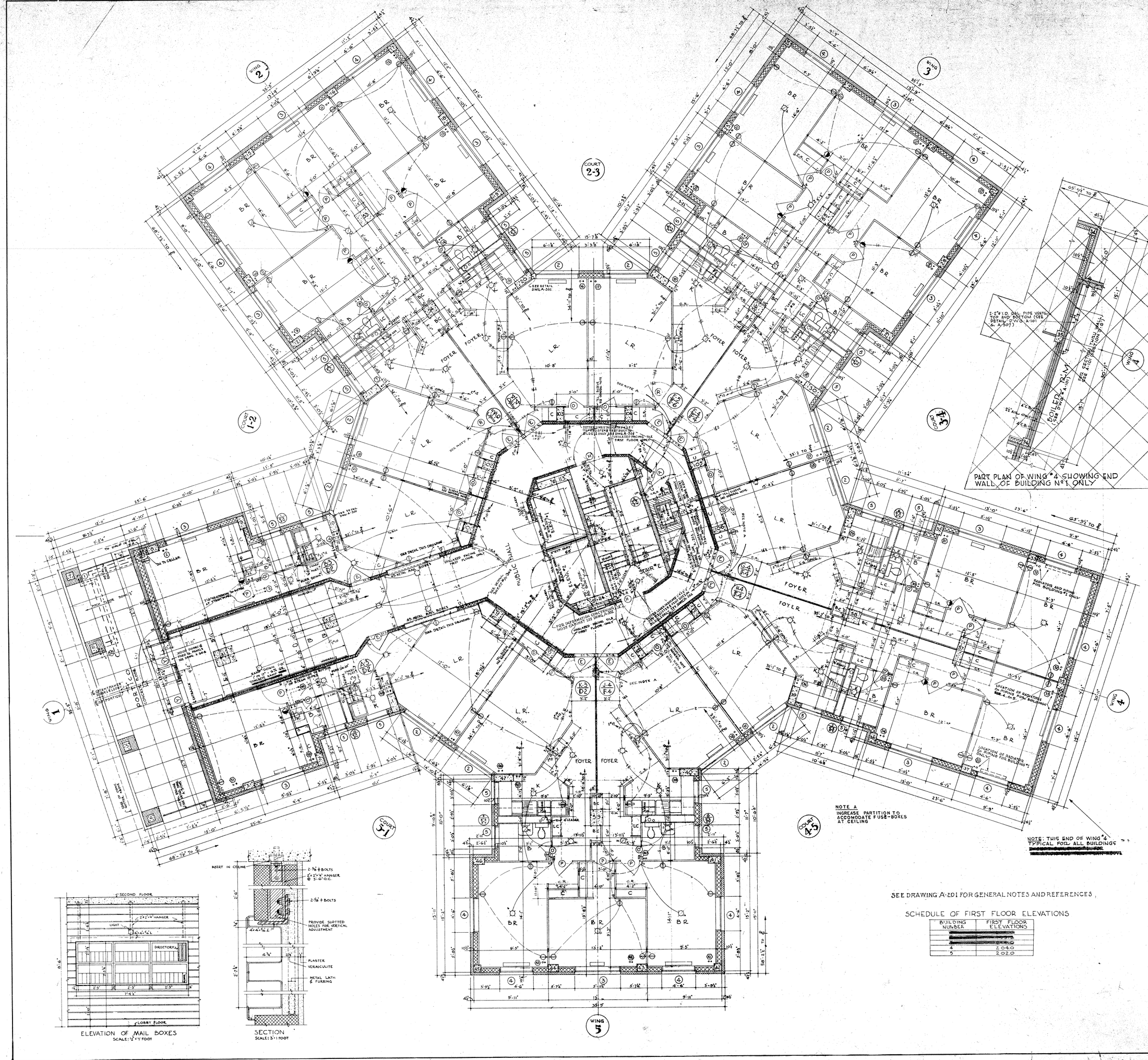
N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straussman
APPROVED
DATE 7-3-48 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1/4" = 1'-0" | 9-20-48 | 4-1949 |
| TITLE | | DRAWING NO. |
| TYPICAL FLOOR 2ND TO 9TH INCLUSIVE ALL BUILDINGS | | A-201 |

| DATE | REVISIONS | BY |
|---|---|---|


WING 1
WING 2
WING 3
WING 4
WING 5
COURT 1-2
COURT 2-3
COURT 3-4
COURT 4-5
COURT 5-1
FOYER
L.R.
BR
K
LC
BC
SEE NOTE A
SEE DETAIL DWG. A-301
SEE DETAIL DWG. A-302
SEE DETAIL THIS DRAWING
SEE NOTE B THIS DRAWING
SEE DRAWING A-101 FOR LOCATION OF RADIATORS IN BUILDING #1 ONLY
LOCATION OF RADIATORS IN BUILDING #4 ONLY
2-6"ø I.D. CAST PIPE VENTS TOP AND BOTTOM (SEE DETAIL DWG. A-101 & A-307)
BOILER FLUE (SEE DWG. A-101)
FWD 8"x16" SECTION WALL 8'-0" ABOVE ROOF
2½" AIR SPACE
4" C.B.
10" C.B.
15" C.B.
30" C.B.
45° METAL ANG. BDRS.
TO DROP IN CEILING
TO CELLAR
TO ELEVATOR MACHINE
TO STEAM RISER IN WATER
TO STEAM RISER IN CHASE
TO STEAM RISER IN CLOSET
TO STEAM RISER IN CLOSET & CHASE
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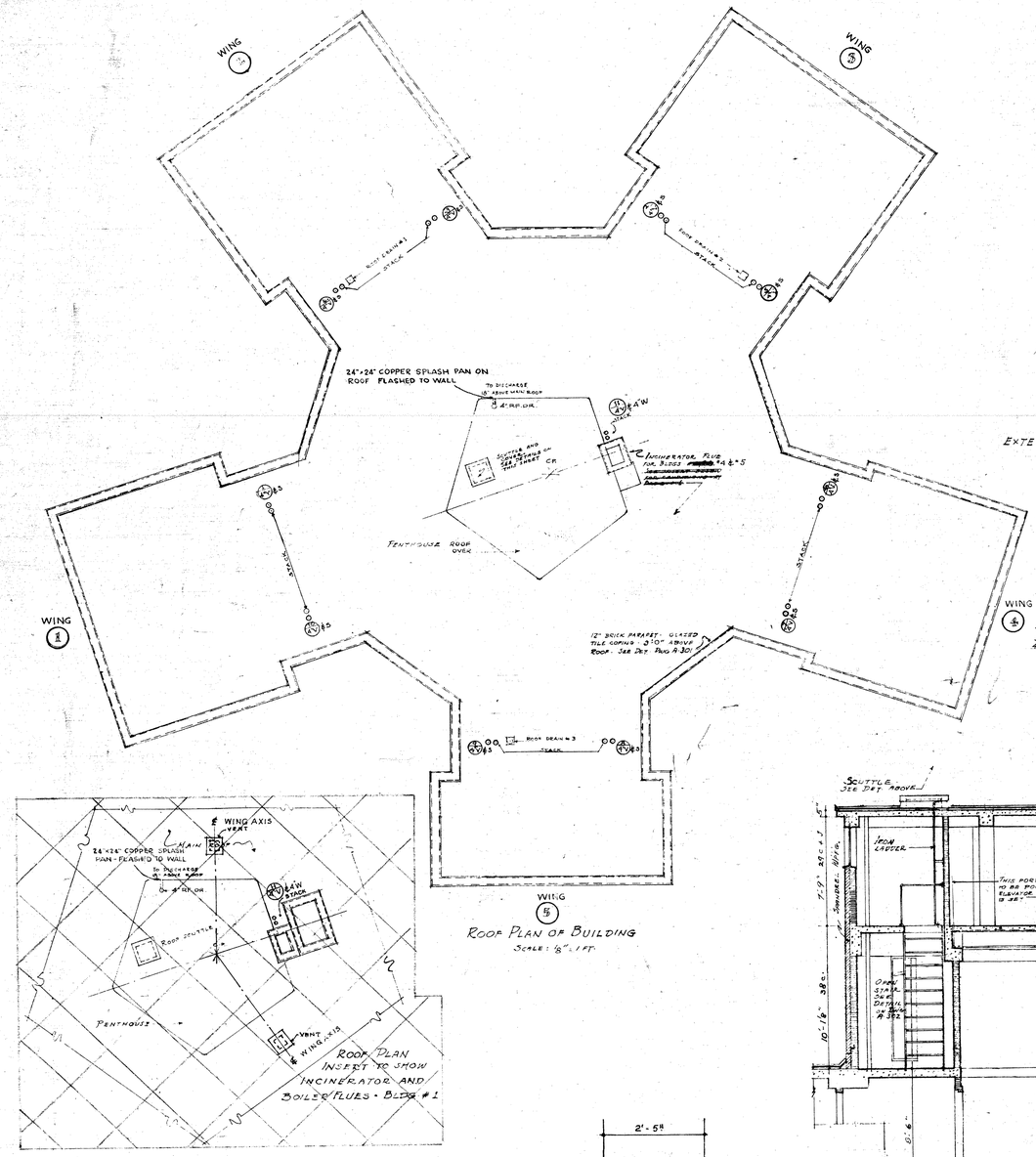
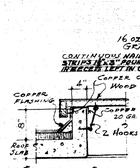


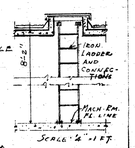

ROOF PLAN OF BUILDING
SCALE: 8" = 1 FT.



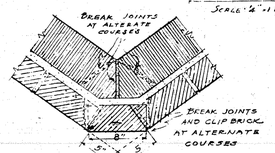

ROOF PLAN INSERT TO SHOW INCINERATOR AND BOILER FLUES - BLDG #1



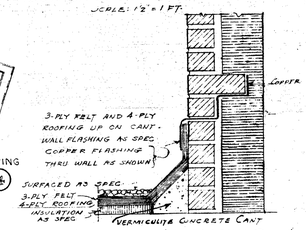

SCUTTLE CURB
SCALE: 1" = 1 FT.



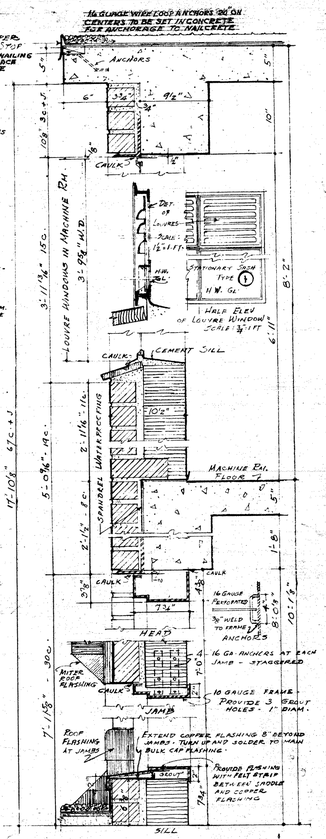

SCALE: 1/2" = 1 FT.



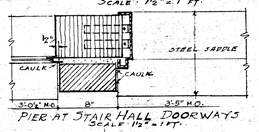

EXTERIOR BRICK CORNER - PENTHOUSE
SCALE: 1/2" = 1 FT.



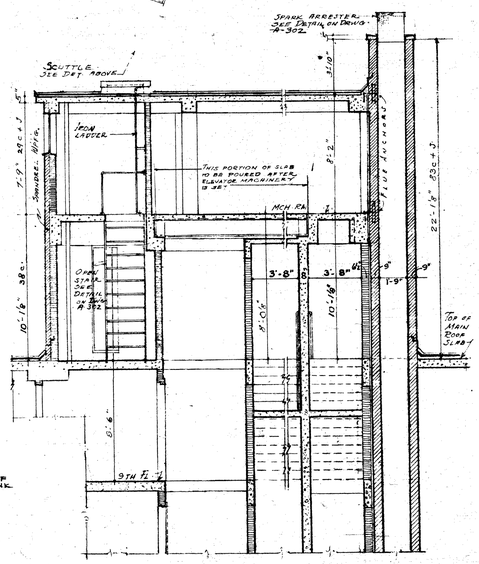

PENTHOUSE FLASHING
SCALE: 1/2" = 1 FT.




SECTION THRU PENTHOUSE WALLS
SCALE: 1/2" = 1 FT.



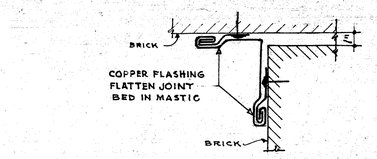

PIER AT STAIR HALL DOORWAYS
SCALE: 1/2" = 1 FT.



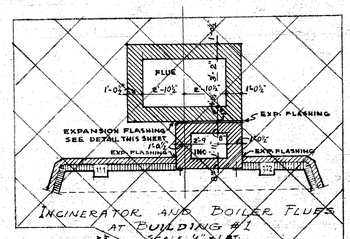

SECTION A-A THRU PENTHOUSE
SCALE: 1/4" = 1 FT.



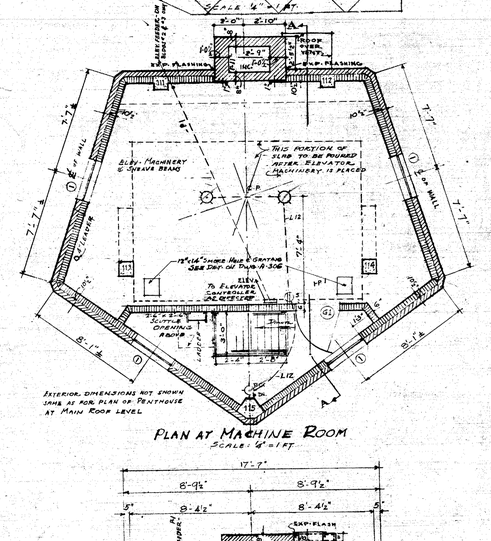

SECTION B-B
PENTHOUSE
SCALE 1/4" = 1 FT.




EXPANSION FLASHING
SCALE 8" = 1'-0"




INCINERATOR AND BOILER FLUES AT BUILDING #1
SCALE 1/4" = 1 FT.

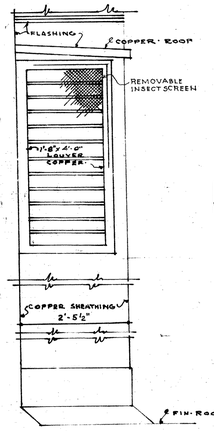



PLAN AT MACHINE ROOM
SCALE: 4" = 1 FT.

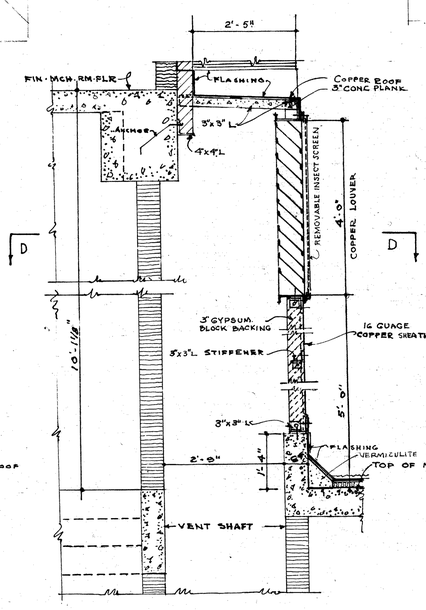



PLAN AT MAIN ROOF LEVEL
SCALE: 1/4" = 1 FT.

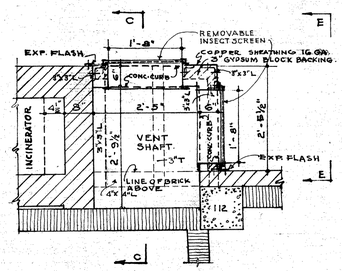



ELEVATION E-E
SCALE 3/4" = 1'-0"




SECTION C-C
SCALE 3/4" = 1'-0"




PLAN D-D
SCALE 3/4" = 1'-0"
(PLAN FOR ALL BLDG'S EXCEPT BLDG #1)




DETAILS OF ROOF VENTILATORS
SCALE 3/4" = 1'-0"

PENTHOUSE DETAILS

| DATE | REVISIONS |
|---|---|

**WINBROOK APARTMENTS**
PROJECT SEC. II N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND. ST. N.Y.C
APPROVED Carl A Vollmer

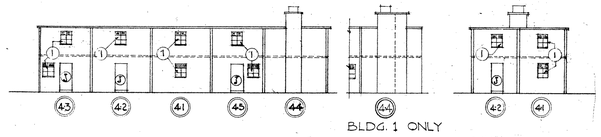
FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

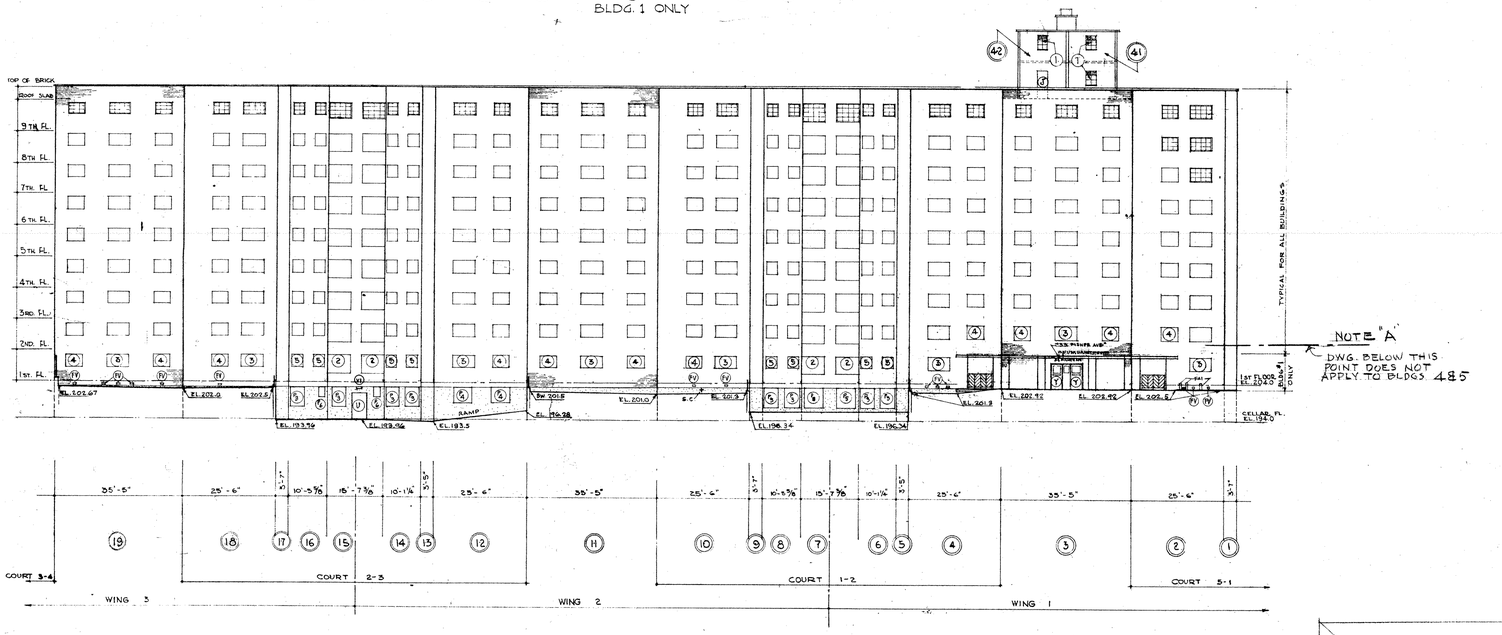
N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Strahlmann
APPROVED
DATE 4-15-50 DATE

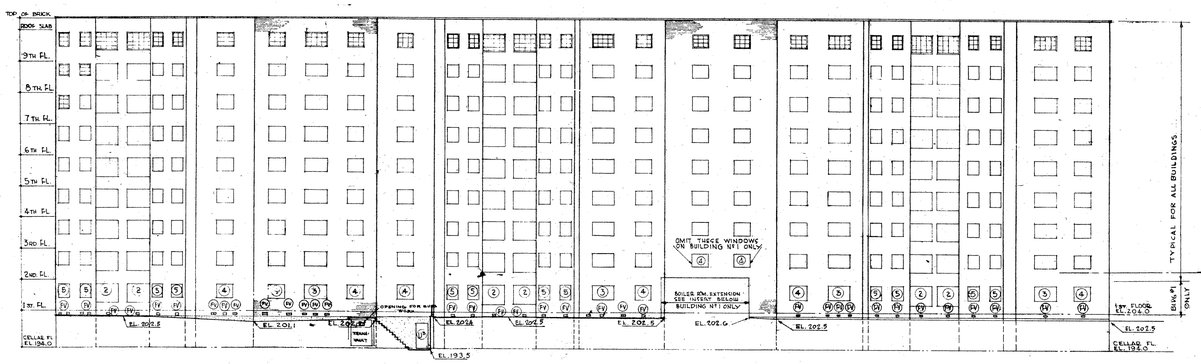
| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1/4" = 1'-0" | 9-20-48 | 1-10-49<br>4-15-50 |

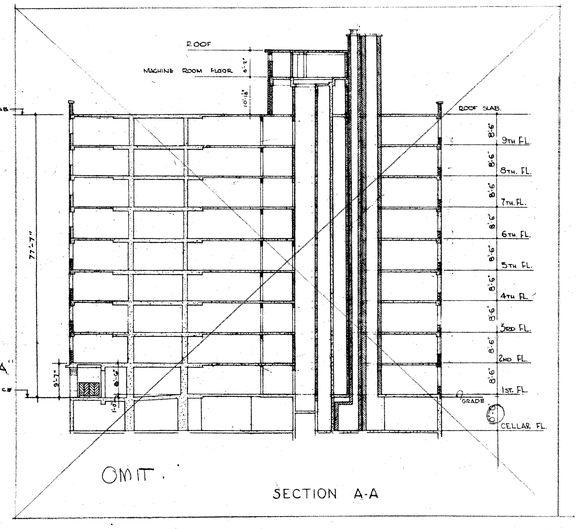
TITLE: ROOFS & PENTHOUSES ALL BUILDINGS
DRAWING NO. A-203

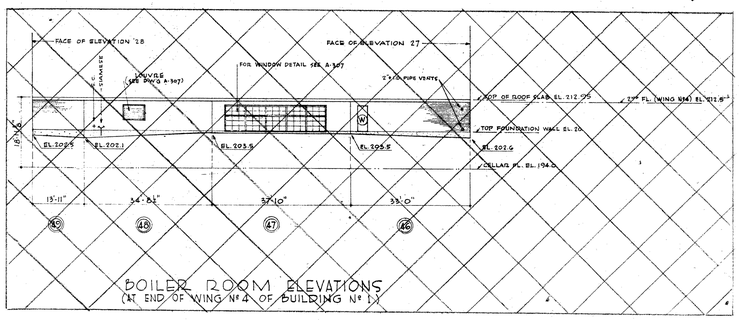
© COPYRIGHT NO. 36928 NOV. 15 1949

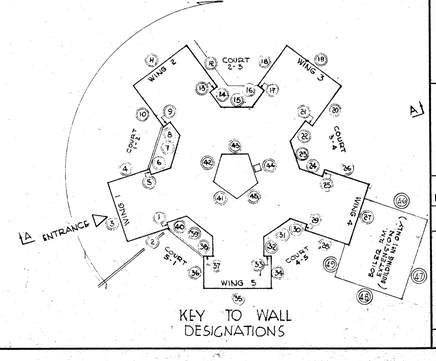


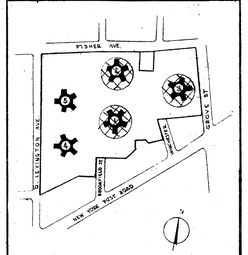




| DATE | REVISIONS | BY |
|---|---|---|

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ARCHITECTS & ENGINEERS
155 EAST 42ND ST. N.Y.C.


APPROVED. Carl A Vollmer

FRED N. SEVERUD
STRUCTURAL ENGINEER

A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Strademann
APPROVED.
DATE 12-1-49 DATE

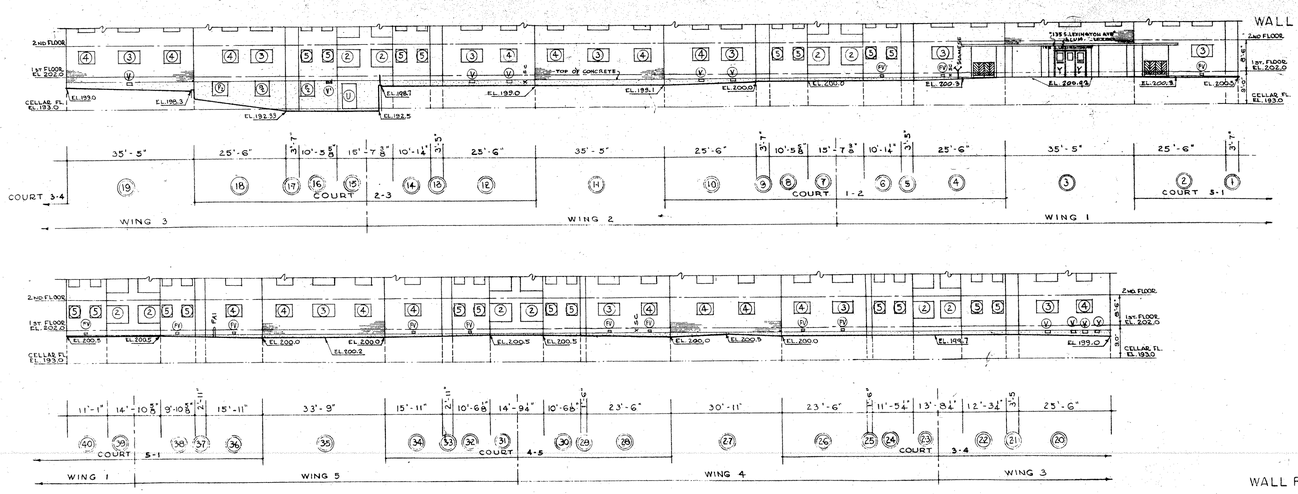
| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1/16" = 1'-0" | 9-20-48 | 1-10-49<br>5-15-50 |

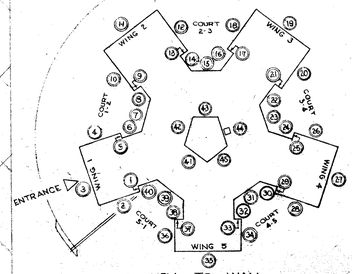
TITLE

DEVELOPED ELEVATIONS
ALL BUILDINGS
~~DEVELOPED~~
~~GRADES & SECTION~~
~~BUILDING ONLY~~

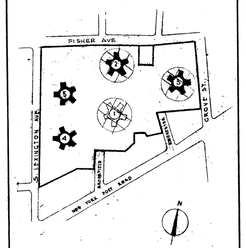
DRAWING NO. A-251

© COPYRIGHT NO. 36922 NOV. 15, 1948




DATE | REVISIONS | BY




# WINBROOK APARTMENTS

PROJECT SEC. II N. Y. S. 32

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LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Stratman
APPROVED
DATE 9-20-48 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1/16" = 1'-0" | 9-20-48 | 1-10-49<br>4-10-50 |

TITLE: DEVELOPED GRADES BLDGS #5,4,5

DRAWING NO. A-252

© COPYRIGHT NO. 36922 NOV. 10, 1948

# EXTERIOR WALL SECTIONS

SCALE - 1"=1'-0"

FLUSH LAP JOINT TILE COPING

PROVIDE RODS FOR ANCHORING PARAPET TO CONCRETE — SEE DETAIL DWG. S-352

COPPER CAP FLASHING

BITUMINOUS SURFACE FELT

3 PLY FELT UNDER

4 PLY ROOFING

VERMICULITE CANT STRIP

SPANDREL WATERPROOFING

WINDOWS 3.4 & 5

TYPICAL JAMB DETAIL
SCALE - 3"=1'-0"

TOOLED VEE JOINT

JAMB

SLATE SILL

ANCHOR

ISOMETRIC

SEE ISOMETRIC ABOVE

PLAN OF BRICK ANCHOR - FULL HEIGHT OF EXTERIOR COLS.
SCALE-3"=1'-0"

SILL-WINDOWS #3-4 & 5
SCALE 3"=1'-0"

SILL-WINDOW #2
SCALE-3"=1'-0"

ROWLOCK COURSE UNDER SILL ONLY

PERFORATE ALL CASINGS FOR ATTACHMENT OF WIRE

THESE NOTES REFER TO ALL WINDOWS IN PLASTERED ROOMS

WHEN THE DISTANCE FROM OUTSIDE FACE OF CASING TO ANY ANGLE IN WALL IS MORE THAN 8" THE PLASTER FINISH WILL BE 3/4" BACK OF ROOM SIDE OF CASING

WHEN THE DISTANCE FROM OUTSIDE FACE OF CASING TO ANY ANGLE IN WALL IS 8" OR LESS THE PLASTER FINISH WILL BE FLUSH WITH ROOM SIDE OF CASING.

PLASTER LINE

INSIDE LINE OF MASONRY WALL

OUTSIDE FACE OF CASING

PERFORATE ALL CASINGS FOR ATTACHMENT OF WIRES

WINDOW #2

IN THIS WINDOW PLASTER WILL BE FLUSH WITH CASING

JAMB

MASONRY WALL - 10½"

CAULKING

SLATE

LINE OF BRICK SPANDREL

"WINDOW DIMENSION" SEE WINDOW SCHEDULE ABOVE

PERFORATED WINDOW ANCHORS 5¢ x 1½" x 4"

POSITION COLUMN AS SHOWN ON THIS SHEET ONLY

TYPICAL BEVELLED JAMB AT LIVING ROOM
SCALE - 3"=1'-0"

NOTE TO FIRST FLOOR

ROWLOCK COURSE UNDER SILLS OF WINDOWS #2 ONLY

NOTE-THIS PART OF SECTION IS THRU LIVING ROOM WINDOW.

SPANDREL WATERPROOFING OMITTED AT BLDGS 4 & 5

STRAP ANCHOR

NAILING BLOCKS - 3 AT EACH JAMB - 1 AT HEAD

CAULK

HEAD & JAMB IN CONCRETE

METAL SADDLE GROUT

VARIES SEE PLANS - OMIT UP WHERE GRADE IS HIGH

CELLAR FLOOR

SILL

CELLAR ENTRANCE DOORS
WALL SECTION 5-5
SCALE - 1½"=1'-0"

WINDOWS AS NOTED

NOTE-FOR DETAIL SEE WALL SECTION 3-3 ABOVE.

CELLAR FL.

LINE OF COLUMN

PL. LINE

TOP OF PIER FOR FOOTING

TYPICAL WALL

CELLAR WALL SECTION 4-4

CELLAR WALL SECTION 6-6

(BUILDING #3 ONLY)

SPANDREL WATERPROOFING OMITTED AT BLDGS 4 & 5

HEAD

JAMB

MULLION

SILL

WALL SECTIONS 1-1 & 2-2
DETAIL AT WINDOWS MADE OF TYPES ② & ⑥ IN PUBLIC SPACE, CELLAR, BLDG. #3
SCALE 3"=1'-0"

NOTE
OMIT SPANDREL WATERPROOFING AT BUILDINGS 4 & 5 ONLY.

CELLAR DOORS U¹ & U² DETAIL OF HEADS

WALL SECTION 2-2
SET COLS. #40 & #41
SCALE 1"=1'-0"

SPANDREL WATERPROOFING OMITTED AT BLDGS 4 & 5

TOOLED VEE JOINT

SPANDREL WATERPROOFING

4½"

9½"

1'-4" TO TOP OF FLOOR SLAB

1'-3" TO TOP OF FLOOR SLAB

CAULK

HEAD

FRAME

WIRE ½" MESH

⅜" ø HOOK WELDED TO FRAME

ANCHORED EYE BOLT

FL. GL.

WIRE MESH GUARDS AT "P" TYPE WINDOWS IN BOILER ROOM

MULLION

ANCHORED ⅝"ø BOLT WITH ⅜" ø HOOK WITH NUT

GUARD PLATE WELDED TO FRAME

SILL

W.P. & D.C. FOR ALL GLASS

HEAD & JAMB
AT WALL SECTIONS 4-4 & 6-6
SHOWN IN DOTTED LINES

JAMB IN CONCRETE WALL

SILL
AT WALL SECTIONS 4-4 & 6-6

SYMMETRICAL ABOUT ℄

WIRE MESH GUARD

ELEVATION OF WIRE MESH GUARD

WALL SECTION 3-3 "P" TYPE CELLAR WINDOWS
SCALE - 3"=1'-0"

WIRE MESH GUARDS FOR "P" TYPE WINDOWS AT SHOP PAINT SHOP, SHOP STORAGE AND PAINT STORAGE.

WINDOW SCHEDULE & KEY TO WINDOW SYMBOLS
SCALE ¼"=1'-0"

P/1 P/2 P/3 P/4 P/5 P/6 P/7

WINDOW NOTES-

1- ⑥ = LEGAL LIGHT & VENTILATION SUPPLIED DETERMINED AS TWICE THE OPENABLE AREA OR ONE HALF THE GROSS AREA WHICH EVER IS LESS GROSS AREA IS WINDOW DIMENSIONS LESS 2¾" EACH WAY.

2- ALL GLAZING TO BE SHEET GLASS EXCEPT AS NOTED ON PLANS, ELEVS & DETAILS.

3- FL. GL. BATH ROOM WINDOWS.

4- ⑦ TYPE CELLAR WINDOWS FLOREX GLASS AT TOILET ROOMS ONLY.

5- FOR DETAIL OF LOUVER IN BOILER ROOM SEE DWG. A-307 DETAIL OF WINDOW IN BOILER ROOM SHOWN ON THIS DRAWING.

6- ELEVATIONS OF WINDOW TYPES ARE AS VIEWED FROM OUTSIDE.

PRESSED STEEL LOUVERS IN PLACE OF GLASS - SEE SECT. THRU PENT HOUSE WALL DWG. A-302

3'-0" M.O. 3'-0" W.D.

WIRE GLASS

①

5'-11⅝" M.O. 5'-11⅞" W.D.

5'-0⅜" W.D. IN PUBLIC SPACES CELLAR, BLDG #3

LIVING 17.7 ② ROOMS

NOTE - TYPE ABOVE IS USED FOR WINDOW OF 2 UNITS BETWEEN COLS. 41 & 42, PUBLIC SPACE SEE DWGS. #A-102 & A-309.

5'-11⅝" M.O. 5'-11⅞" W.D.

BED 20.5 ③ ROOMS

4'-6" M.O. 4'-5⅜" W.D.

BED 15.4 ④ ROOMS

3'-0⅛" M.O. 3'-0" W.D.

KITCHEN 10.8 ⑤ & BATH

APARTMENT FLOOR LINE

4'-6" M.O. 4'-5⅜" W.D.

18.4 ⑥ ROOMS

NOTE - TYPE ABOVE IS USED FOR WINDOW OF 3 UNITS BETWEEN COLS. 40 & 41 PUBLIC SPACE. SEE DWGS #A-102 & A-308.

WINDOW SCHEDULE (HOUSING TYPES) & KEY TO WINDOW SYMBOLS
SCALE ¼"=1'-0"

DETAIL OF WINDOW MULLION
SCALE ½ FULL SIZE

WINDOW DIMENSION

WINDOW DIMENSION

HEAD

⅜"x4" PLATE EXPANSION BOLTS

2½"x2½"x¼" L's

HORIZONTAL MULLION 3"x3"x¼" L

FACE OF COLUMN

ELEVATION OF WINDOW IN BOILER ROOM
SCALE ¼"=1'-0"

COL.

TOP OF CONC. WALL

WINDOW OPENING

COL. ABOVE CONC. WALL

COL. BELOW WINDOW OPENING

ELEV. OF COL. AT WINDOW OPENING

SILL

SECTION

DETAILS OF REMOVABLE WINDOW IN BOILER RM.
SCALE 3"=1'-0"

COL.

2½"x2½"x¼" L's EXPANSION BOLTS AT HEAD & SILL

ONE HALF PLAN OF WINDOW

COURTS (1-2) & (2-3)

PLANS OF LIVING ROOM WINDOWS
SCALE - 1"=1'-0"

COURT (4-5)

COURT (3-4)

COURT (5-1)

DOTTED LINES INDICATE ALTERNATE COURSES

PLAN OF SPANDREL

WINDOW OPP.

SLATE SILL

ROWLOCK COURSE

BRICK SPANDRELS BETWEEN WINDOWS

ELEVATION OF SPANDREL

SPANDREL BONDING AT LIVING ROOM
SCALE - 1"=1'-0"

DETAIL OF FIRST COURSE OF BRICK
SCALE ½ FULL SIZE

| DATE | REVISIONS | BY |
|---|---|---|

FISHER AVE.

S. BROADWAY

S. KENSICO AVE.

NEW YORK POST ROAD

N

**WINBROOK APARTMENTS**
PROJECT # II N.Y.S. 32
WHITE PLAINS, N.Y.


ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND. ST. N.Y.C.


APPROVED Carl A Vollmer

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LANDSCAPE ARCHITECTS & SITE PLANNERS


N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Shaterman
APPROVED
DATE 3/4/49 DATE

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|---|---|---|
| AS NOTED | 9-20-48 | 4-10-49 |
| | | 7-18-49 |

TITLE

DRAWING NO.

**DETAILS WALL SECTIONS & WINDOWS**

**A 301**


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CORE WALL AT ELEVATOR DOORS
SCALE ¼"=1'-0"

TILE AT HOSE CABINET

TILE AT STAIR DOOR

TILE WALLS FOR FIRST FLOOR PUBLIC HALLS ONLY.
SCALE ¾"=1'-0"

TILE AT VENTS & INCINERATOR DOOR

PLAN OF VENT ABOVE
SCALE ¼"=1'-0"

ONE HALF OF OUTER WALL PANEL SHOWING APARTMENT ENTRANCE DOOR

**NOTE: TILE JOINTING & COURSING IN ABOVE DETAIL APPLIES ONLY TO FIRST FLOOR AS PUBLIC HALL WALLS ON TYPICAL FLOORS ARE TO BE SOLID CINDER BLOCK WITH CEMENT PLASTER ON PUBLIC HALL SIDE.**

SECTION THROUGH STAIRS FROM CELLAR TO THIRD FLOOR BLDGS. 1 & 2. SCALE ¼"=1'-0"
FOR DIMENSIONS OF RISERS & TREADS SEE DETAIL ON THIS SHEET.

DETAIL OF STAIR TO MACHINE ROOM
Scale 1"=1FT.

BULL NOSE TILE EITHER SIDE OF CORRIDOR IN FRONT OF ELEVATORS
SCALE 3"=1'-0"

PLAN OF INCINERATORS IN BUILDINGS 4 & 5
SCALE ½"=1'-0"

CAP DETAIL
SCALE: 1½"=1'-0"

SECTION

SECTION

BUILDING 1

BUILDINGS 4 & 5

FLUE CAPS AND SPARK ARRESTORS
SCALE:- ½"=1'-0"

FRAMING OF INCINERATOR BEAMS IN BLDGS. 4 & 5

PLAN OF INCINERATOR & BOILER FLUE BLDG. 1
SCALE ½"=1'-0"

DETAIL AT TOP OF FIREBRICK
SCALE 1½"=1'-0"

FRAMING OF INCINERATOR BEAMS IN BLDG. 1

SECTION THROUGH INCINERATOR BLDGS. 4 & 5
IN BLDGS. 2 & 3 FOLLOW SECTION SHOWN IN BLDG. 1 FOR HEIGHT OF BEAMS ONLY
AS TO LOCATION OF STEEL FLUE SUPPORTS
SCALE ½"=1'-0"

SECTION THROUGH INCINERATOR & BOILER FLUE BUILDING No. 1
SEE PLAN ABOVE
SCALE ½"=1'-0"

CORE DETAIL TYPICAL FLOOR
SCALE ½"=1'-0"

NOTES:
PUBLIC HALL CLOSET
ALL BUILDINGS

DOOR OPENING AND DOOR AT 2ND 5TH 7TH & 8TH FLOORS ONLY

SLOP SINK AT 2ND & 7TH FLOORS ONLY

ELEC. PANEL BOXES AT 2ND 5TH & 8TH FLOORS ONLY

ELEC. OUTLETS AT 2ND 5TH TO & 8TH FLOORS ONLY

NOTE: ALL DIMENSIONS ARE TO FACE OF C.B.

DETAIL OF STAIRS
SCALE 1½"=1'-0"

RISERS & TREADS FOR STAIRS FROM CELLAR TO FIRST FLOOR IN BLDGS. 1 & 2 ALSO FIRST RUN OF FOUR RISERS IN BLDG. 3

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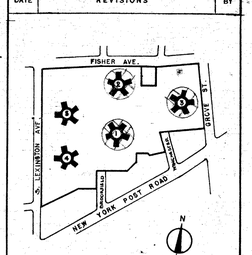


**WINBROOK APARTMENTS**
PROJECT # II N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
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N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Schuman
APPROVED
DATE 7-9-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49<br>4-15-50 |

TITLE: STAIRS & PUBLIC HALL, INCINERATOR
DRAWING NO. A-302

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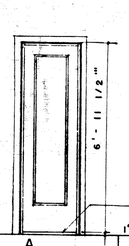
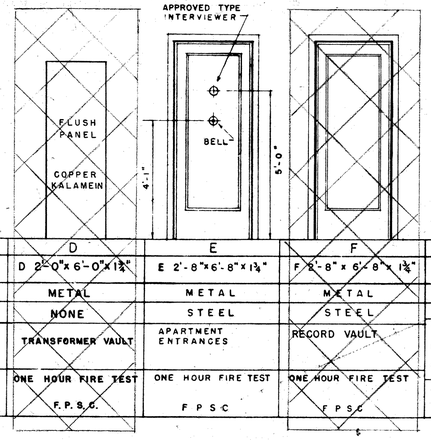
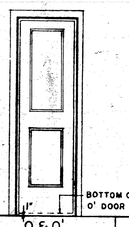
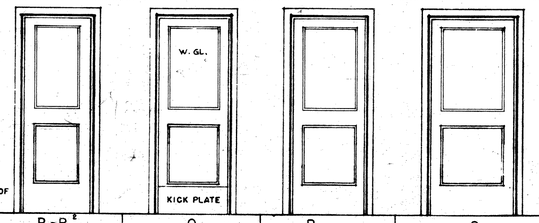


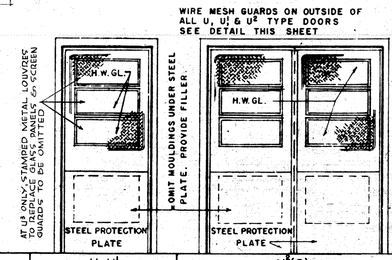



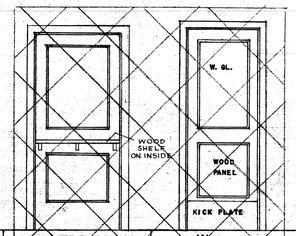

| A | B (OMIT) | C (OMIT) | D | E | F | G & G' | H & H' | J | K | L | | | TYPE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A 2'-4"x 6'-11 1/2" x 1 3/8" | | | D 2'-0"x 6'-0"x 1 3/4" | E 2'-8"x 6'-8" x 1 3/4" | F 2'-8" x 6'-8" x 1 3/4" | G 3'-1"x 6'-8" x 1 3/4" G' 3'-1"x 6'-8" x 1 3/4" | H 3'-1"x 7'-0 5/8" x 1 3/4" H' 3'-8"x 7'-0 1/2" x 1 3/4" | J 3'-1" x 7'-0 3/4" x 1 3/8" | K 3'-1" x 6'-8" x 1 3/4" | L (2) 2'-6" x 6'-8" x 1 3/4" | | | SIZE |
| METAL | | | METAL | METAL | METAL | METAL | METAL | METAL | METAL | METAL | | | FRAME |
| NONE | | | STEEL | STEEL | STEEL | NONE | NONE | STEEL AS DETAILED | NONE | NONE | | | SADDLE |
| A SLOP SINK | | | TRANSFORMER VAULT | APARTMENT ENTRANCES | RECORD VAULT | G - INCINERATOR ROOMS AND, AS NOTED G' - TO CELLAR SPACES FROM STAIR PASSAGE G' - STEEL PROTECTION PLATE ON PUSH SIDE ONLY | H - PUBLIC HALL TO STAIR HALL H' - EXIT FROM STAIR HALL TO 1ST & CELLAR. | PENTHOUSE | LAUNDRY | PAINT SHOP | | | GENERAL LOCATION |
| A - SFT 1" FROM BOTTOM ONE HOUR FIRE TEST F P S C | | | ONE HOUR FIRE TEST F.P.S.C. | ONE HOUR FIRE TEST F P S C | ONE HOUR FIRE TEST F P S C | ONE HOUR FIRE TEST STEEL PROTECTION PLATE ON G ONLY F P S C | ONE HOUR FIRE TEST GLAZED OPENING NOT OVER 360 SQ.IN.- SEE DETAIL THIS SHEET F P S C | ONE HOUR FIRE TEST | ONE HOUR FIRE TEST F P S C | ONE HOUR FIRE TEST F P S C | | | REMARKS |

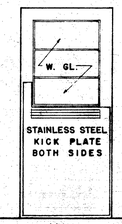
GALVANIZED KALAMEIN DOORS
EXCEPT WHERE NOTED




WOOD DOORS

| O & O' | P - P² | Q | R | S | | U - U' | U²(2) | CR | W | Y | | | TYPE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O - 2'-0"x 6'-8" x 1 3/8" O' - 2'-0" x 6'-7" x 1 3/8" | P - 2'-6"x 6'-8" x 1 3/8" P² - (2) 2'-6"x 6'-8"x1 3/8 | Q - 2'-6" x 6'-8" x 1 3/8" | R - 2'-8"x 6'-8" x 1 3/8" R² (2) 2'-8"x 6'-8" x 1 3/8" | S - 3'-0"x 6'-8" x 1 3/8" | | U - 3'-8"x 7'-0 1/2"x 1 3/4" U' U³ - 3'-1"x 7'-0 1/2" x 1 3/4" | U²(2) - 3'-1" x 7'-0 1/2" x 1 3/4" | 3'-0"x 6'-8" x 1 3/4" | W - 2'-6" x 7'-0" x 1 3/4 | Y - 3'-1" x 7'-1" x 2 1/4" | | | SIZE |
| METAL | METAL | Q - METAL | METAL | NONE | | U' WOOD U WOOD | WOOD | METAL | METAL | WOOD | | | FRAME |
| AS NOTED | NONE | Q NONE | NONE | METAL | | C. I. THRESHOLD | C. I. THRESHOLD | NONE | C.I. THRESHOLD | BRONZE THRESHOLD | | | SADDLE |
| O CLOSETS & TOILETS AND AS NOTED O' BATH RM. & SLOP SINKS AND AS NOTED | P BED ROOMS AND AS NOTED P² SOCIAL ROOM | Q - OFFICES AND AS NOTED | R LIVING ROOM. R² SHOPS | S CORRIDOR AND AS NOTED | U³ METER ROOM BLDG #3 | U - STAIR PASSAGE EXIT U' - GENERAL CELLAR ENTRANCE OR EXIT AND AS NOTED. | GENERAL CELLAR ENTRANCES OR EXIT AND AS NOTED | COAT ROOM | BOILER ROOM | Y APT. ENTRANCE LOBBY CORRIDOR ENTRANCE | | | GENERAL LOCATION |
| FOR SEE DETAIL FOR SPECIAL SILL (BATH RM) ONLY | | KICK PLATE PUSH SIDE ONLY | | | | PROTECTION PLATE ON PUSH SIDE ONLY U PANIC BOLTS & NO LOCK WHERE OPENING TO EXTERIOR FROM STAIR PASSAGE U' METAL LOUVRE PANEL | PROTECTION PLATE ON PUSH SIDE ONLY SEE DETAIL FOR ASTRAGAL MOULD | DUTCH DOOR | KICK PLATE PUSH SIDE ONLY | SEE DWG. A-308 FOR DETAILS. | | | REMARKS |

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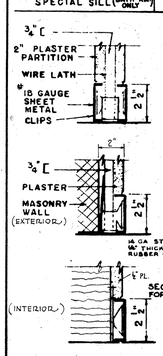


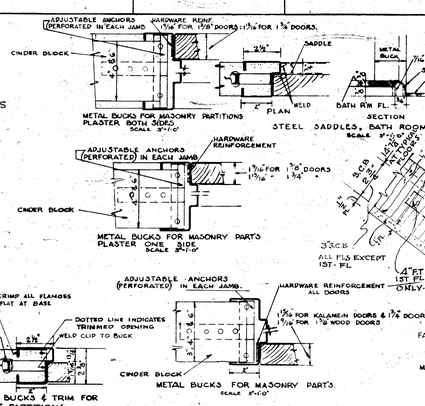


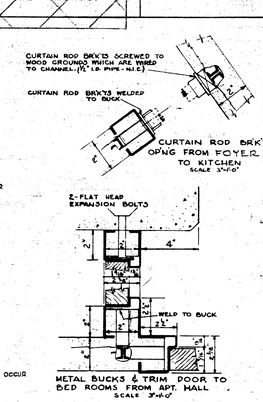


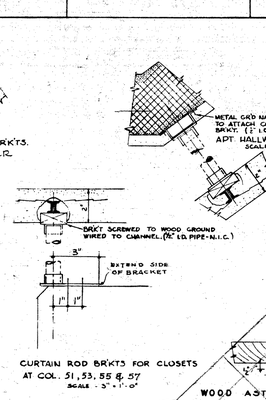


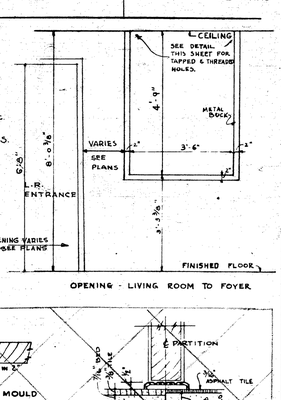


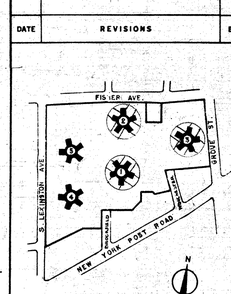


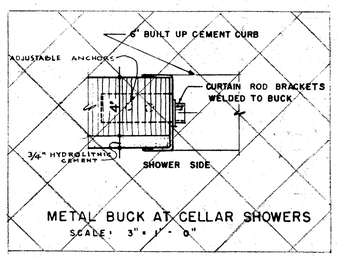


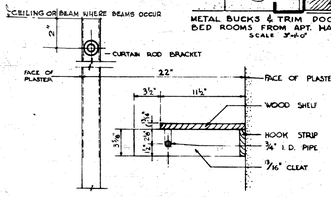


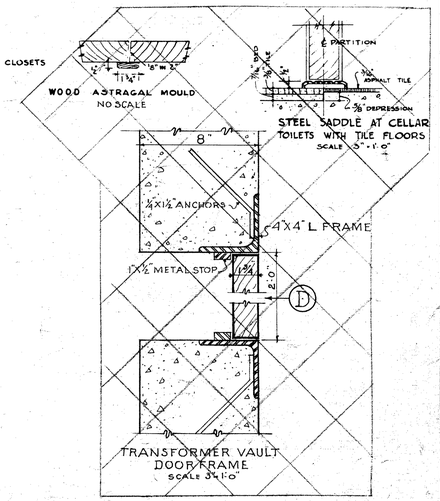


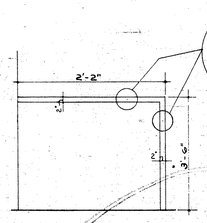


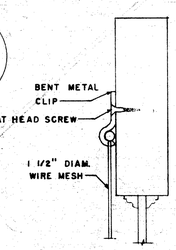


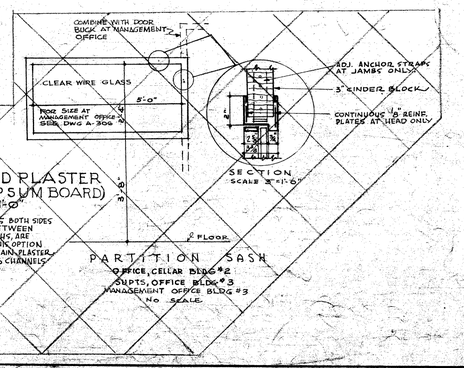


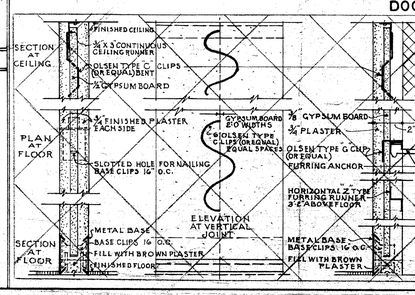


# SYMBOLS & ABBREVIATIONS

## MATERIALS

- PLAST. - SMALL SCALE
- PLASTER
- CONCRETE
- BRICK
- FIRE BRICK
- HOLLOW TILE
- FACING TILE (UNGLAZED)
- CINDER BLOCK 4" HOLLOW & 6" SOLID OR AS NOTED
- STONE
- SLATE
- WOOD
- METAL — SMALL SCALE
- INSULATION
- GYPSUM

## ARCHITECTURAL

| | |
|---|---|
| APT. | APARTMENT |
| B. | BATHROOM |
| B.C. | BROOM CLOSET |
| B. TH. | BRONZE THRESHOLD |
| C. TH. | CAST IRON THRESHOLD |
| BLDG. | BUILDING |
| C. | CLOSET |
| CAB. | CABINET |
| CEM. | CEMENT |
| B.R. | BED ROOM |
| COL. | COLUMN |
| CONC. | CONCRETE |
| EL. | ELEVATION LEVEL |
| ELEV. | ELEVATOR |
| ENT. | ENTRANCE |
| FIN. | FINISHED |
| F.P.S.G. | FIREPROOF & SELF CLOSING |
| GA. | GAUGE |
| GALV. G. T. | GALVANIZED GLAZED TILE |
| F. T. | FACING TILE (UNGLAZED) |
| H. T. | HOLLOW TILE |
| H. W. | HAMMERED WIRE GL. |
| S.F.T. | STRUCTURAL FAC'G. TILE |
| H.W. PL. | HARD WHITE PLASTER |
| I. D. | INSIDE DIAMETER |
| INCIN. | INCINERATOR |
| K. | KITCHEN |
| L.C. | LINEN CLOSET |
| L.R. | LIVING ROOM |
| L | LEADER |
| B.V. | BRICK VENT |
| C TO C. | CENTER TO CENTER |
| x | POINT AT WHICH ELEVATION IS GIVEN |
| EL. 00.00 | ELEVATION OF FLOOR & GRADES FROM DATUM. |
| C. B. | 4" CINDER CONC. BLOCK |
| S.C.B. | 6" SOLID CINDER CONC. BLOCK |
| ARCH. T.C. | ARCHITECTURAL TERRA COTTA |
| GL. | SHEET GLASS |
| FL. GL. | FLOREX GLASS |
| W. GL. | CLEAR POLISHED WIRE GLASS |
| H.W. GL. | ROUGH HAMMERED WIRE GLASS |
| P.P.GL. | POLISHED PLATE GLASS |
| C. BD. | CORK BOARD |
| M.T. | MEN'S TOILET |
| MAX | MAXIMUM |
| MET. | METAL |
| MIN. | MINIMUM |
| M.C. | MEDICINE CABINET |
| N.I.C. | NOT IN CONTRACT |
| O.C. | ON CENTER |
| O.D. | OUTSIDE DIAMETER |
| OPG. | OPENING |
| PL. | PLASTER |
| PL.GL. | PLATE GLASS |
| R | RANGE |
| RAD. | RADIATOR |
| REF. | REFRIGERATOR |
| R.W. | ROUGH WIRE |
| SPEC. | SPECIFICATION |
| S.S. | SLOP SINK |
| VEST. | VESTIBULE |
| W.T. | WOMEN'S TOILET |
| W.C. | WATER CLOSET |
| ST.S. | STEEL SADDLE |
| (D) | DOOR TYPE |
| (C) | WINDOW TYPE |
| (B) | COLUMN NUMBERS |
| (A) | APT. DESIGNATIONS |
| | RADIATOR |
| C.P. | CENTERPOINT OF BLDG. |
| — · — | CURTAIN ROD |
| - - - - | BEAM DROPS |
| — — — | FURRING |
| —— | SHELVING |
| (V) (VI) (FU) | WALL VENTS |

## ELECTRICAL

- CEILING OUTLET (P.C. INDICATES PULL CHAIN)
- CEILING OUTLET IN APT. ENTRANCE CANOPY
- EXIT LIGHT OUTLET (CEILING)
- EXIT LIGHT OUTLET (WALL)
- BRACKET OUTLET (P.C. INDICATES PULL CHAIN)
- BRACKET OUTLET FOR YARD LIGHT
- BRACKET FIXTURE WITH TOGGLE SWITCH & RECEPTACLE BUILT IN.
- CONVENIENCE RECEPTACLE
- LOCAL SWITCH
- OUTLET FOR PUBLIC TELEPHONE
- LIGHTING OR APARTMENT PANEL
- BRANCH CIRCUIT, RUN CONCEALED UNDER FLOOR ABOVE, WHEN SHOWN, NUMERAL INDICATES CIRCUITS.
- BRANCH CIRCUIT, RUN CONCEALED UNDER FLOOR, WHEN SHOWN, NUMERAL INDICATES CIRCUITS.
- FEEDER, ABOVE
- FEEDER, BELOW
- 3 14 OR 12 CONDUCTORS IN 1/2" CONDUIT
- 4 14 CONDUCTORS IN 1/2" CONDUIT OR 4 12 CONDUCTORS IN 3/4" CONDUIT FOR HOME RUNS OVER 100 FEET
- 5 14 OR 12 CONDUCTORS IN 3/4" CONDUIT
- 6 14 CONDUCTORS IN 3/4" CONDUIT OR 6 12 CONDUCTORS IN 1" CONDUIT FOR HOME RUNS OVER 100 FEET
- 7 14 CONDUCTORS IN 3/4" CONDUIT OR 7 12 CONDUCTORS IN 1" CONDUIT FOR HOME RUNS OVER 100 FEET
- 8 14 OR 12 CONDUCTORS IN 1" CONDUIT
- FA — FIRE ALARM TROUBLE BELL
- FA — FIRE ALARM STATION
- FIRE ALARM GONG

## MECHANICAL

- FD — FLOOR DRAIN
- STEAM SUPPLY RISER
- " RETURN
- CATCH BASIN 1/8" SCALE
- " " 1/4" "
- HOSE BIBB
- SIAMESE
- SOIL, WASTE, VENT, LEADER
- A.D. — AREA DRAIN

WINBROOK APARTMENTS
PROJECT SEC II N.Y.S. 32
WHITE PLAINS, N.Y.


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N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straterman
APPROVED
DATE 3-44 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49 3-15-50 |

TITLE

DOOR SCHEDULE
BUCK DETAILS
SYMBOLS & ABBREVIATIONS

DRAWING NO. A 303

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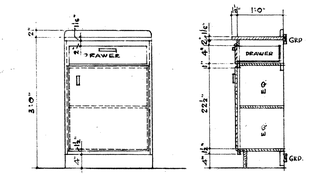
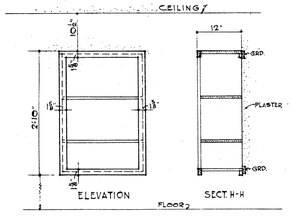
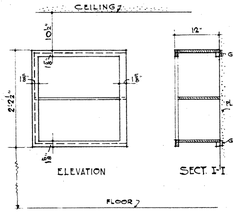


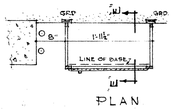

ELEVATION SECTION E-E




ELEVATION SECT. H-H

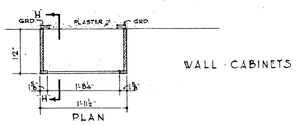



ELEVATION SECT. I-I



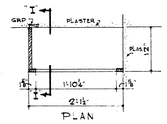

PLAN

① BASE CABINET
WALL CABINET ABOVE




PLAN

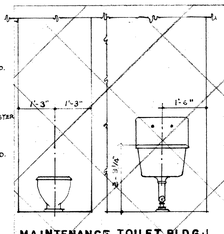
WALL CABINETS



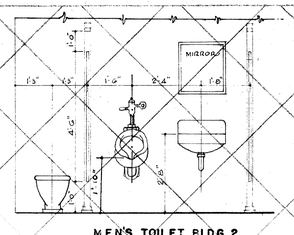

PLAN

KITCHEN CABINET DETAILS - APARTMENTS A & B FIRST FLOOR ONLY (APT. 'A' IN REVERSE)

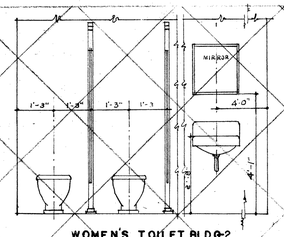
SCALE 3/4"=1'-0"



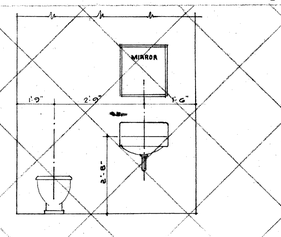
MAINTENANCE TOILET BLDG-1
SCALE 1/2"=1'-0"



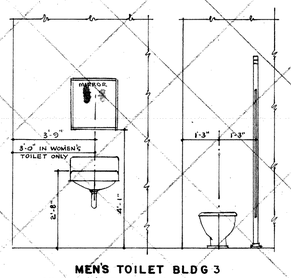

MEN'S TOILET BLDG 2
SCALE 1/2"=1'-0"



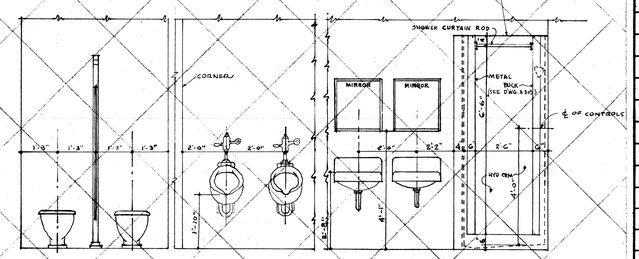

WOMEN'S TOILET BLDG-2
SCALE 1/2"=1'-0"



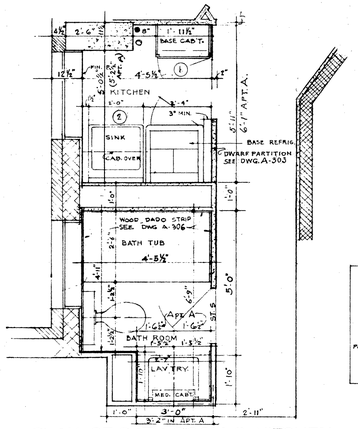

LAUNDRY TOILET BLDG-1
SCALE 1/2"=1'-0"




MEN'S TOILET BLDG 3
(WOMEN'S TOILET SIMILAR)
(SEE DWG A-102.)
SCALE 1/2"=1'-0"



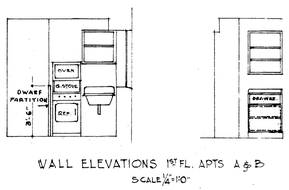

SHOP TOILET BLDG-3
SCALE 1/2"=1'-0"




PLAN OF BATH ROOM & KITCHEN

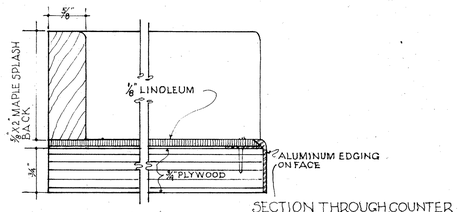
SCALE - 1/2"=1'-0"

APARTMENT "B" - FIRST FLOOR
APARTMENT "A" - IN REVERSE

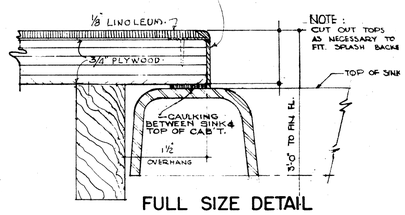



WALL ELEVATIONS 1ST FL. APTS A & B

SCALE 1/4"=1'0"




SECTION THROUGH COUNTER & SPLASH BACK

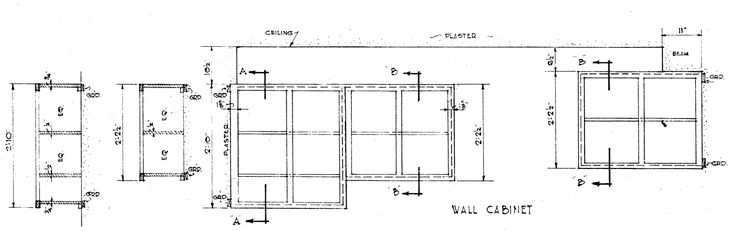


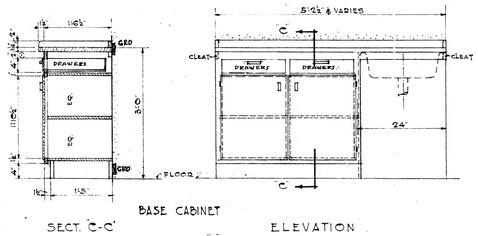

FULL SIZE DETAIL

SHOWING JUNCTION OF SINK WITH COUNTER TOP

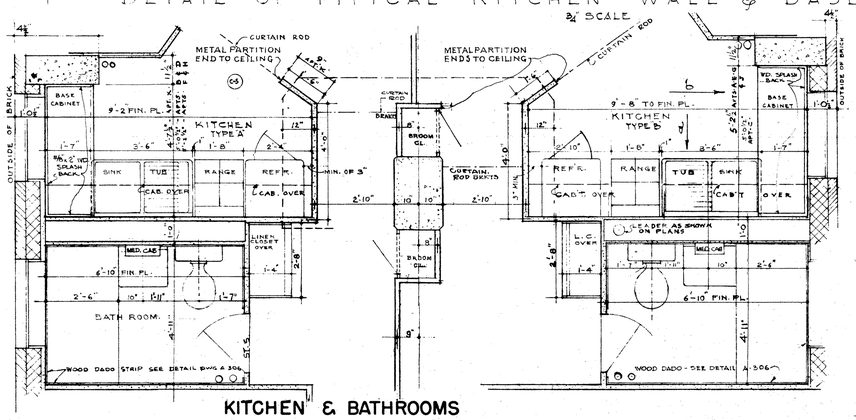
NOTE

1 - PROTECTION OF CABINET AT GAS RANGES
ALL WOOD WORK WITHIN 6" OF GAS RANGES TO BE PROTECTED IN FULL CONFORMITY WITH THE BUILDING CODE AND REGULATIONS OF THE BUILDING DEPARTMENT
2 - F-C INDICATES FRICTION CATCH



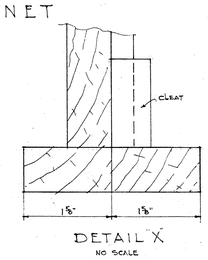




DETAIL OF TYPICAL KITCHEN WALL & BASE CABINET

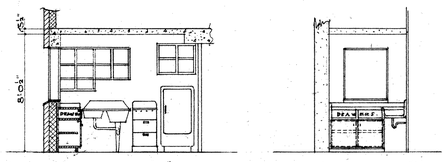



KITCHEN & BATHROOMS

FIXTURE ARRANGEMENT TYPICAL ALL APARTMENTS AS SHOWN OR IN REVERSE
SEE FLOOR PLANS FOR VARIATIONS
SCALE - 1/2"= 1'-0"

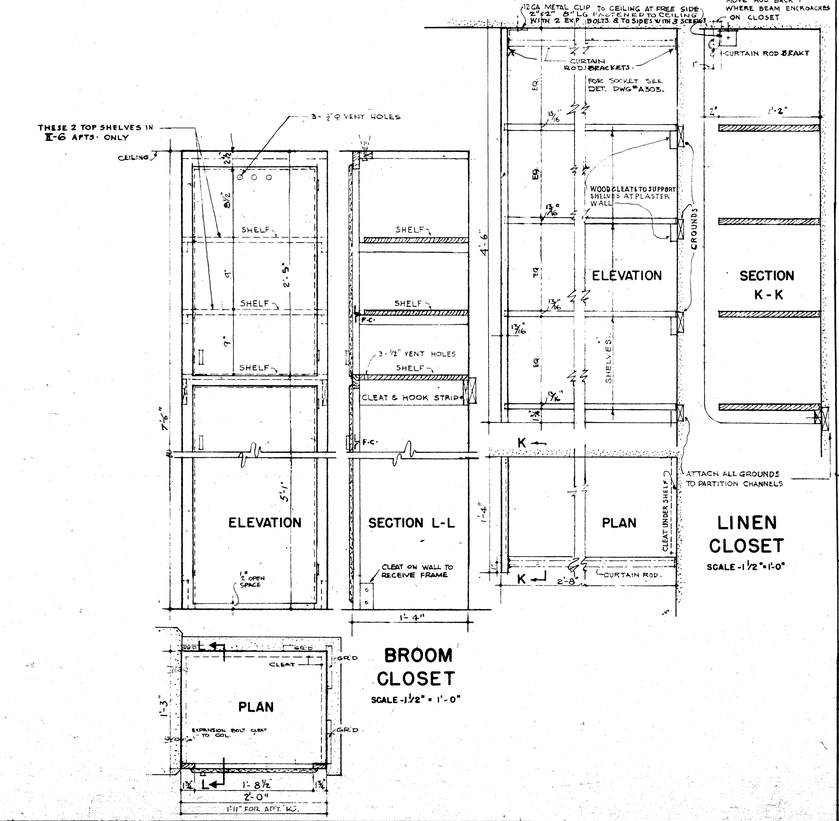



DETAIL X
NO SCALE




ELEVATION a ELEVATION b

ELEVATIONS OF TYPICAL KITCHEN
¼" SCALE

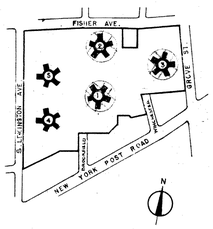



LINEN CLOSET
SCALE - 1½"=1'-0"




BROOM CLOSET
SCALE - 1½"= 1'-0"

| DATE | REVISIONS | BY |
|---|---|---|




**WINBROOK APARTMENTS**
PROJECT SE-II N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND. ST. N.Y.C.
APPROVED Carl A. Vollmer

FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straterman
APPROVED
DATE 7/2-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49<br>3-15-50 |
| TITLE | | DRAWING NO. |
| DETAILS KITCHENS, BATHS & CABINET WORK | | A-304 |

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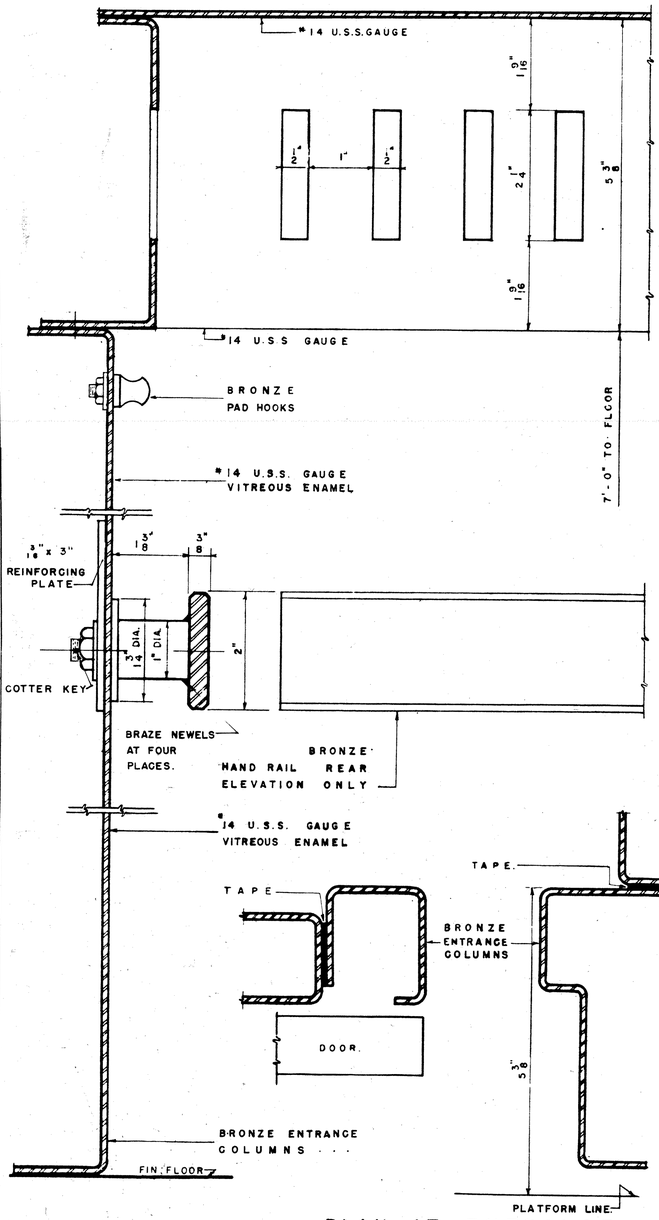
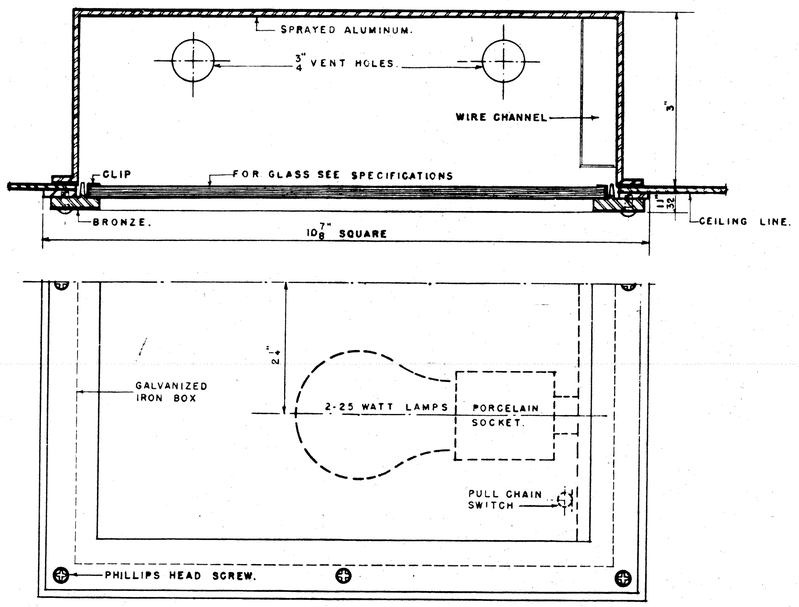
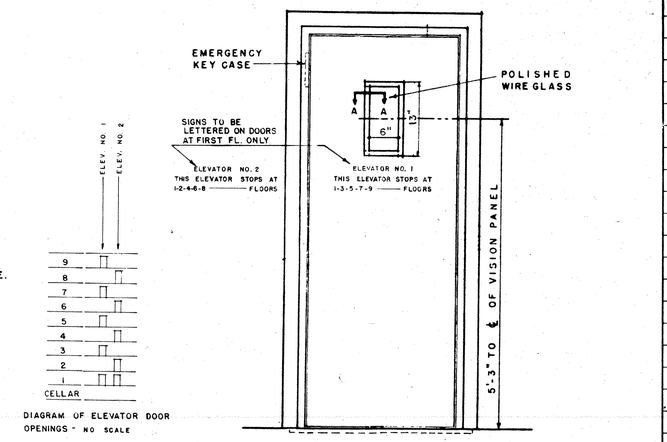



LIGHT FIXTURE

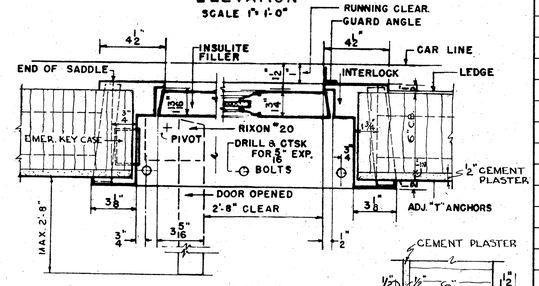
FULL SCALE SECTION & HALF PLAN



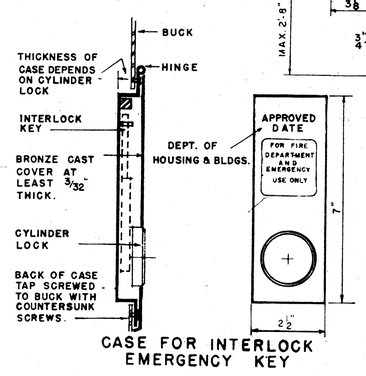

ELEVATION

SCALE 1" = 1'-0"

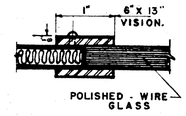



PLAN

SCALE 3" = 1'-0"

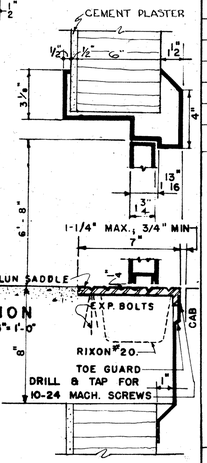



CASE FOR INTERLOCK EMERGENCY KEY



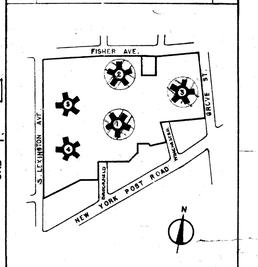

SECTION A-A

SCALE FULL SIZE.

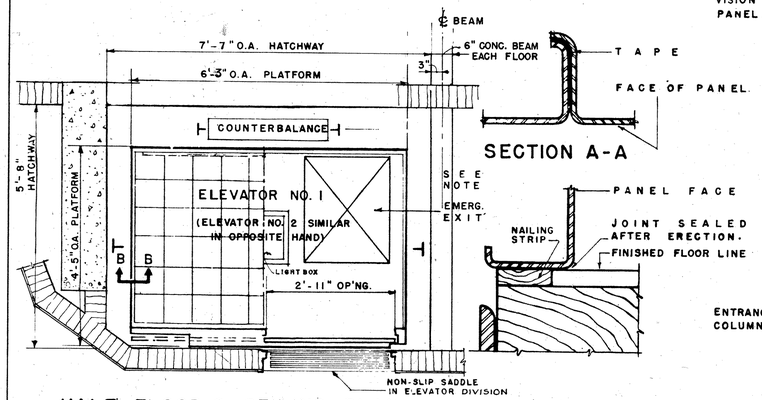



SECTION

SCALE 3" = 1'-0"

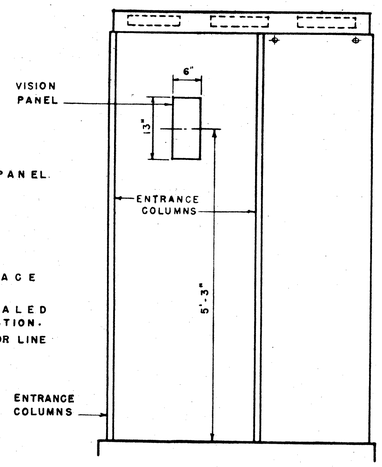



ELEVATOR FRONTS




HALF FLOOR & CEILING PLAN.

SCALE 3/4" = 1'-0"



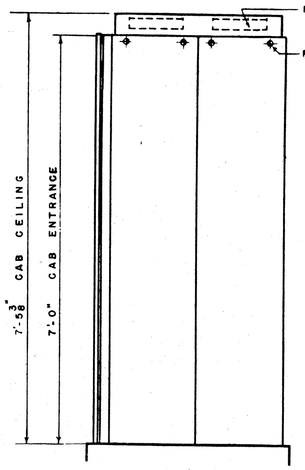

PLAN AT ENTRANCE



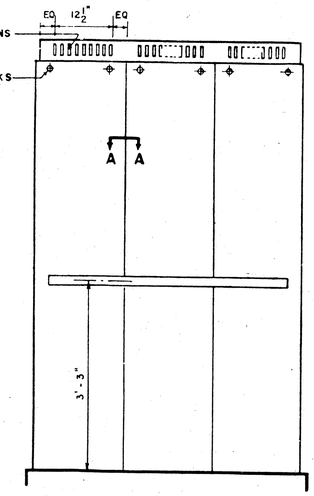

SECTION B-B




FRONT ELEVATION




SIDE ELEVATION




REAR ELEVATION

ELEVATOR CABS

| DATE | REVISIONS | BY |
|---|---|---|

WINBROOK APARTMENTS

PROJECT SECTION N.Y.S. 32

WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND. ST. N.Y.C.

APPROVED Carl A Vollmer

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N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straterman
APPROVED
DATE 3-4-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 4-10-49 4-15-50 |

TITLE: ELEVATOR CAB & DOOR

DRAWING NO. A 305

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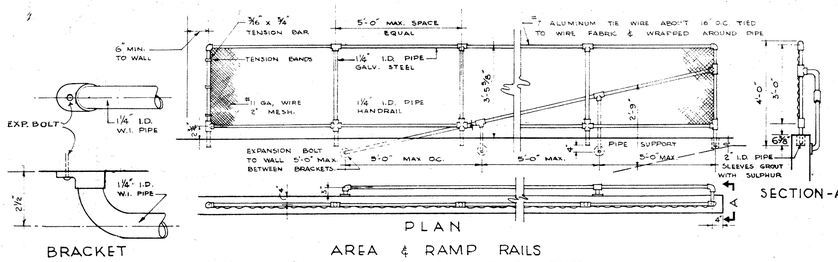


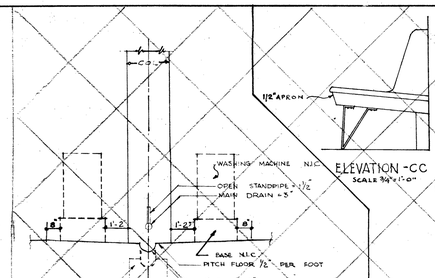


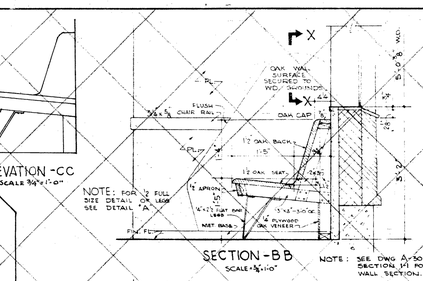


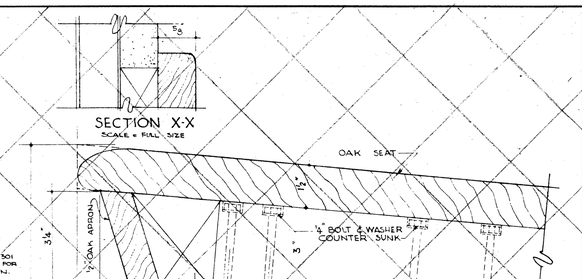


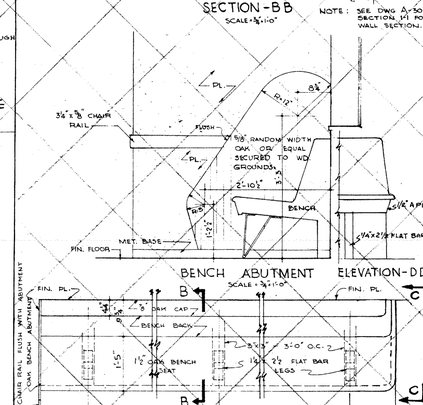


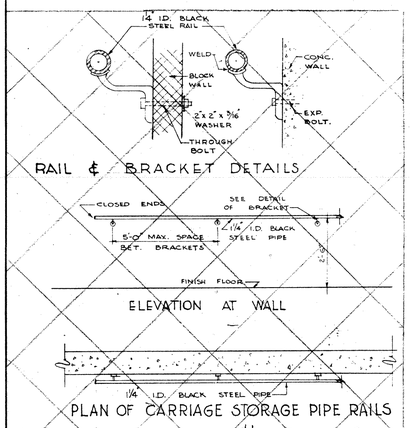


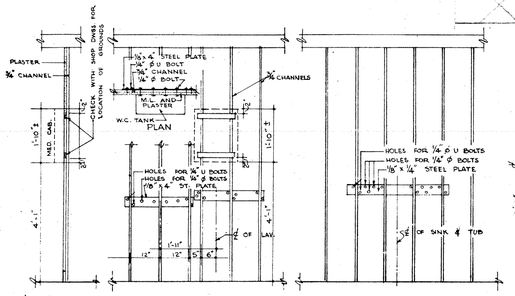


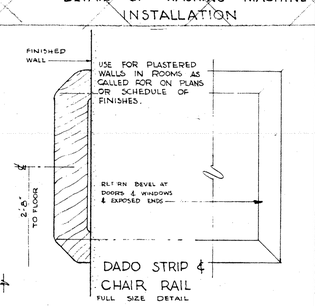


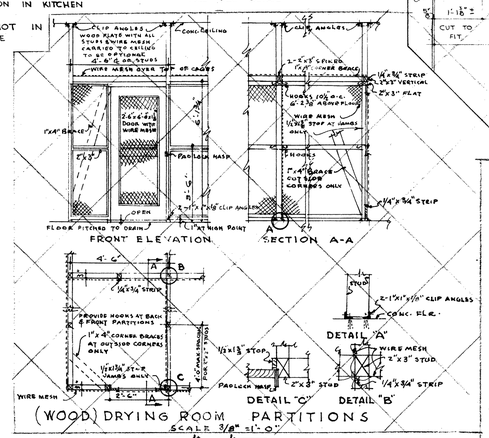


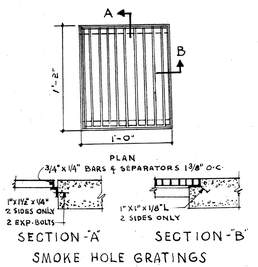


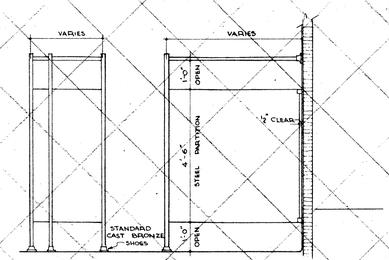


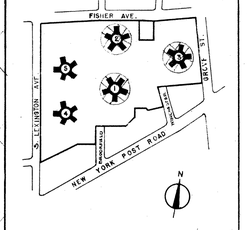


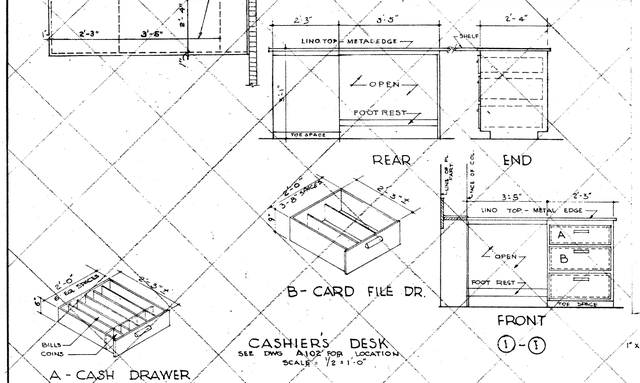


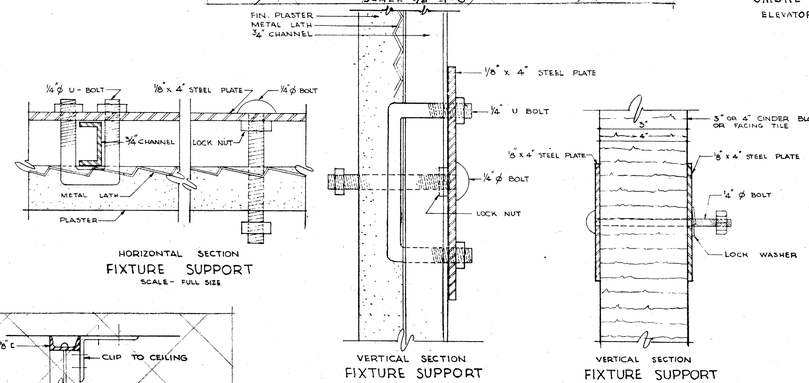


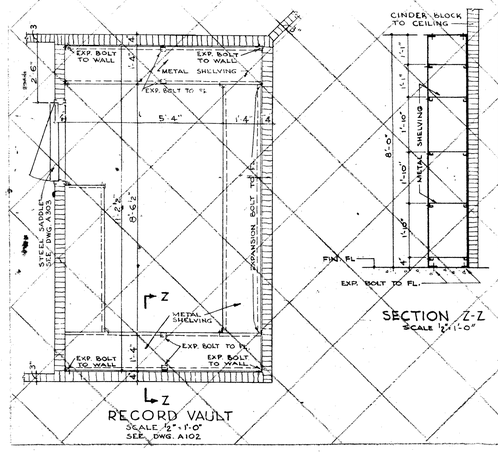


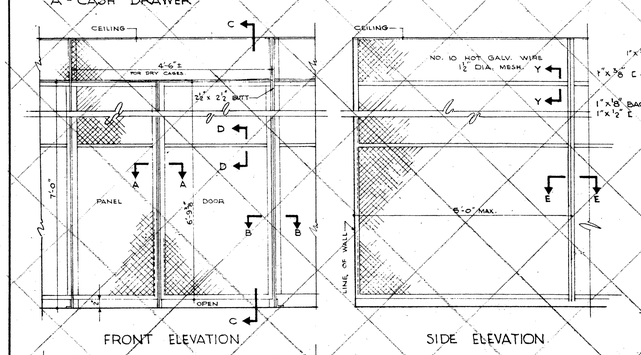


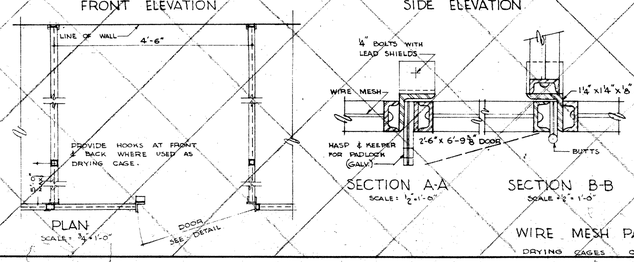


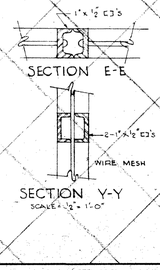


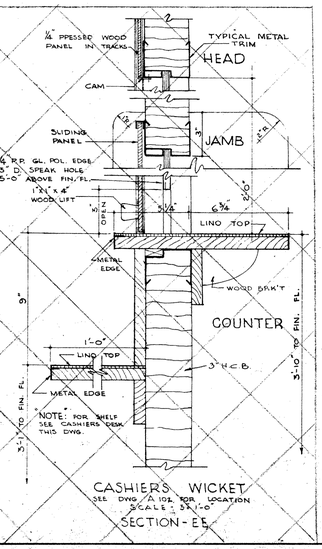


| DATE | REVISIONS | BY |
|---|---|---|

**WINBROOK APARTMENTS**
PROJECT SEC II N.Y.S. 32.
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWART WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND. ST. N.Y.C.
APPROVED Carl A Vollmer

FRED N SEVERUD
STRUCTURAL ENGINEER
CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straeman
APPROVED
DATE 9-20-48 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49<br>4-15-50 |

TITLE: MISCELLANEOUS DETAILS
DRAWING NO. A-306

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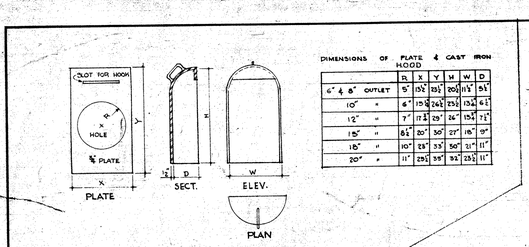
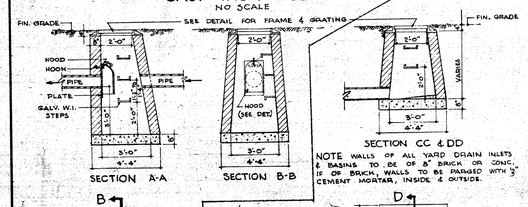
36x44 11.87




DIMENSIONS OF PLATE & CAST IRON HOOD

| | R | X | Y | H | W | D |
|---|---|---|---|---|---|---|
| 6" & 8" OUTLET | 5" | 15½" | 19½" | 20" | 11" | 9½" |
| 10" " | 6" | 19" | 24½" | 23½" | 13½" | 6½" |
| 12" " | 7" | 17½" | 29" | 24" | 15½" | 7½" |
| 15" " | 8½" | 20" | 36" | 27" | 18" | 9" |
| 18" " | 10" | 28" | 33" | 36" | 21" | 11" |
| 20" " | 11" | 29½" | 39" | 42" | 23½" | 11" |

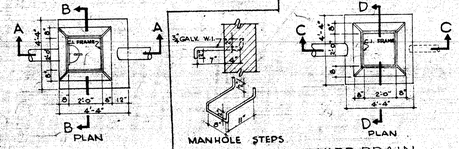
CAST IRON HOOD
NO SCALE

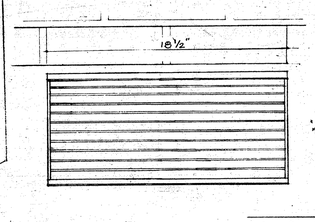


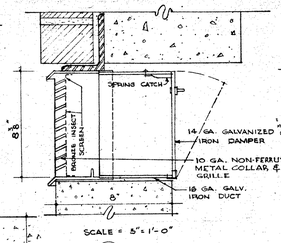


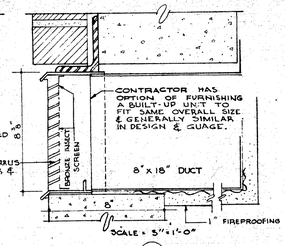


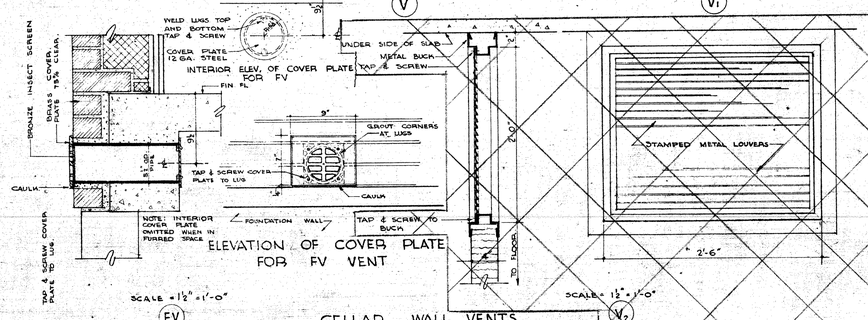
NOTE WALLS OF ALL YARD DRAIN INLETS & BASINS TO BE OF 8" BRICK OR CONC. IF OF BRICK, WALLS TO BE PARGED WITH ½" CEMENT MORTAR, INSIDE & OUTSIDE.

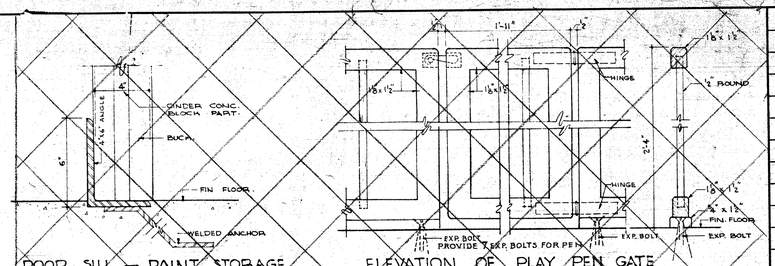


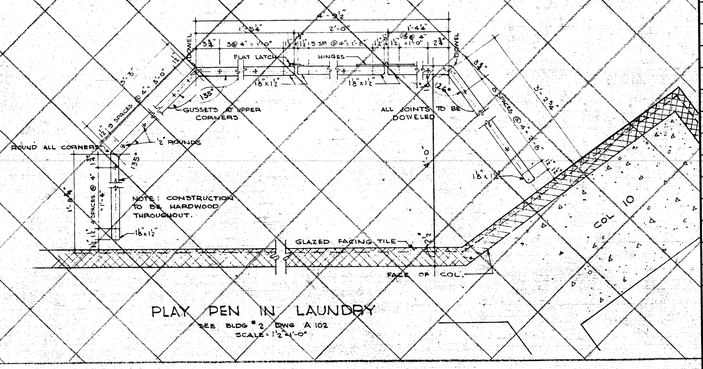



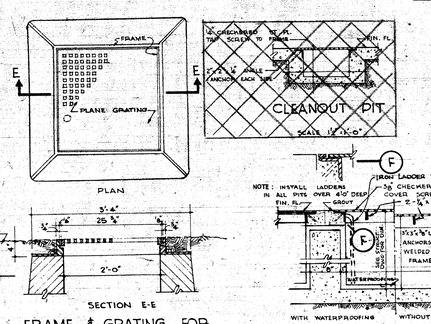



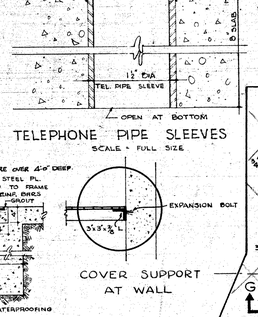



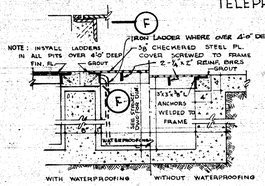





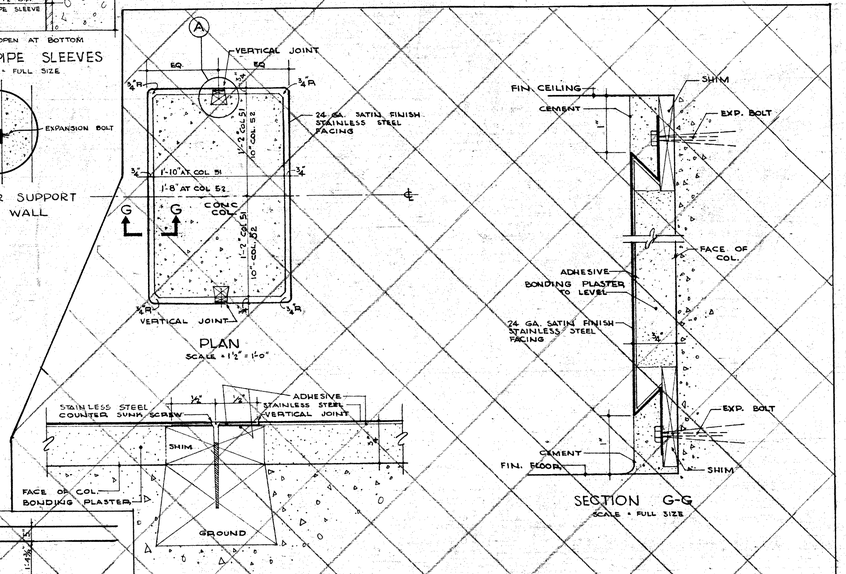


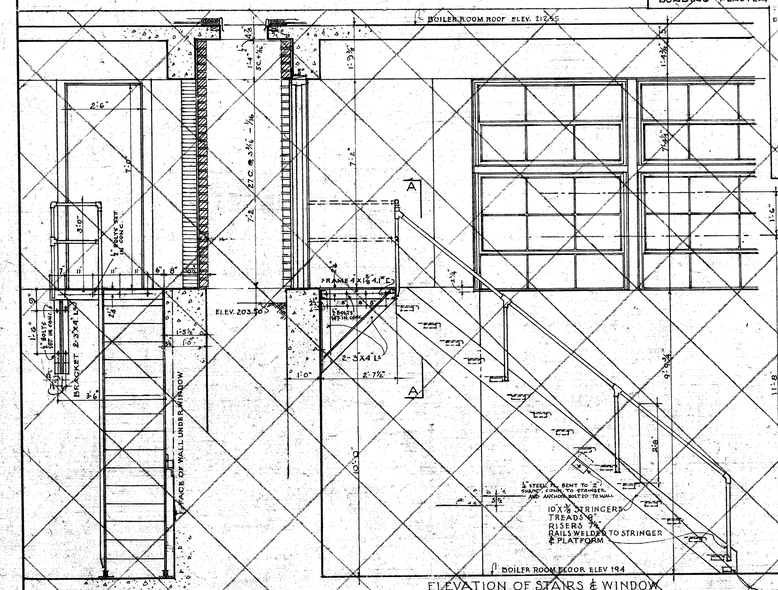


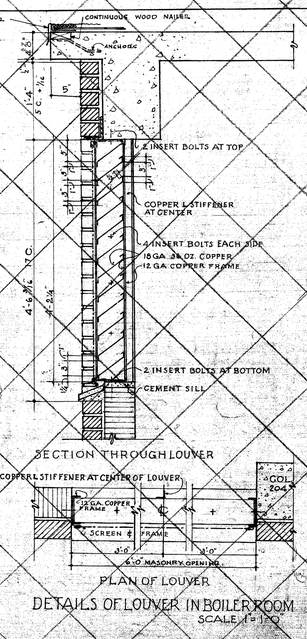



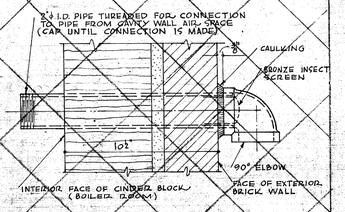




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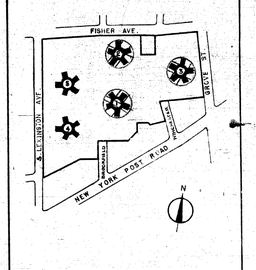


**WINBROOK APARTMENTS**
PROJECT SEC II N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND. ST. N.Y.C.
APPROVED Carl A Vollmer.

FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straterman
APPROVED
DATE 8-19 DATE

| SCALE | DATE | DATE ISSUED |
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TITLE: **MISCELLANEOUS DETAILS**
DRAWING NO. A-307

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# MANAGEMENT ENTRANCE DETAILS

PLAN
SCALE ¼"-1'-0"

ROOF PLAN
SCALE ¼"-1'-0"

ELEVATIONS
SCALE ¼"-1'-0"

ELEVATION A-A

ELEVATION B-B

DETAILS
SCALE 1½"-1'-0"

SECTION AT LEADER

SECTION X-X

PLAN AT Y-Y

1½" SCALE CORNERSTONE DETAILS

SECTION E-E

ELEVATION
ENTRANCE PORTICO IRON RAILINGS

Note: Dotted lines indicate grilles on side of entrance portico building no. 3 see Dwg. A-252. Not in this contract

DETAILS OF ANCHOR & SOCKET
3"=1'-0"

TYPICAL DETAILS OF ALUMINITE FINISH ALUMINUM LETTERS

SEE DWGS. A-251 & A252 FOR TYPE, LOCATION AND WORDING OF LETTERING TO BE USED

MOUNTING OF LETTERS WHEN HUNG
3"=1'-0"
(NOTE - NUMERALS GENLY SIMILAR)

ELEV. OF SIGN AT MANAGEMENT ENT.

ELEV. OF TYPICAL NUMERALS FOR HOUSE NOS
3"=1'-0"
(NOTE: ALSO SEE TYPICAL DETAILS OF LETTERING)

EDGE OF GUTTER
3"=1'-0"

ELEVATION AT END OF GUTTER SHOWING SCUPPER
3"=1'-0"

TYPICAL ELEVATION OF MAIN ENTRANCE
SCALE ¼"-1'-0"

HALF EXTERIOR HALF INTERIOR

3" SCALE DETAILS OF MAIN ENTRANCE AND ENTRANCE DOOR

SECTION 'D-D'
SCALE ¼"-1'-0"

PLAN OF LOBBY AT ENTRANCE DOORS - ALL BLDGS.
SCALE ¼"=1'-0"

Note: Stainless steel kick plate both sides 18 ga. dull finish, smooth edges, plates cemented to door and fastened with flush head screws 4 o.c. 1" in from edges.

SECTION 'A-A'
¼"-1'-0"

CEMENT BASE AT RAMPS IN LOBBIES
SCALE 1½"-1'-0"

SECTION 'C-C'
¼"-1'-0"

ELEVATION OF MAIN ENTRANCE AT FACE OF PIERS
¼"-1'-0"

KEY PLAN FOR ALL UNITS

| NO. | REVISIONS | BY |
|---|---|---|

**WINBROOK APARTMENTS**
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155 EAST 42ND. ST., N.Y.C.
APPROVED Carl A. Vollmer

FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Bruckman
APPROVED
DATE 12-4-48 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 5-10-49 |

TITLE — DRAWING NO.

ENTRANCE DETAILS & PORTICO RAILS — A-308

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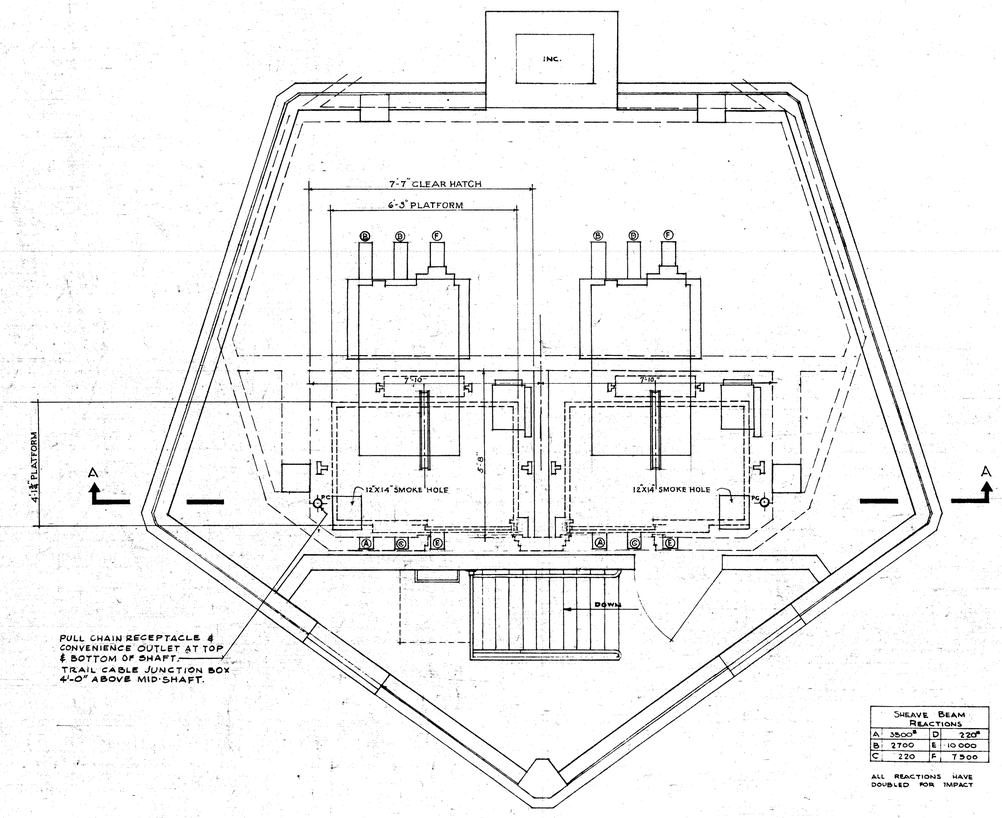
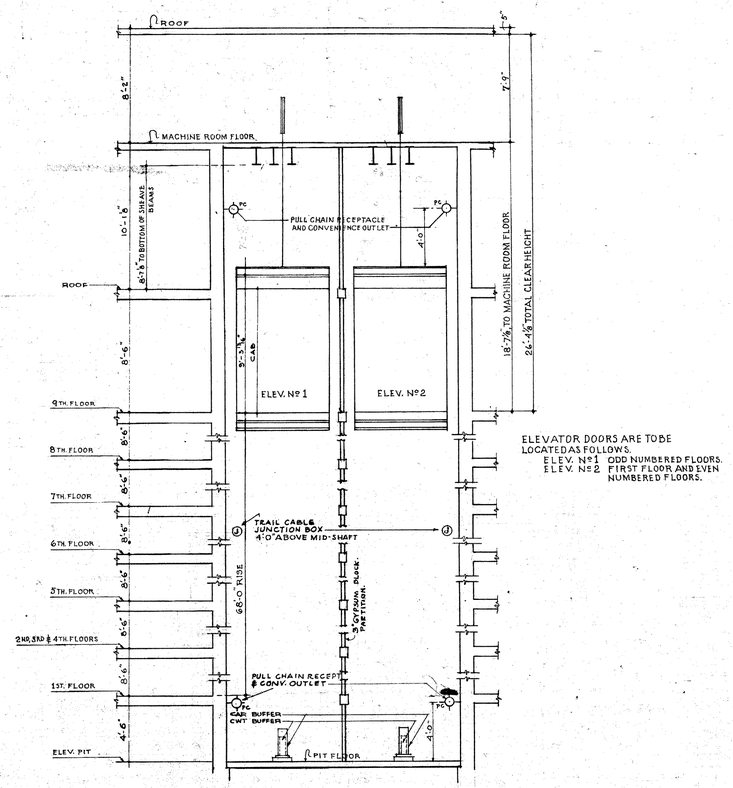



| SHEAVE BEAM REACTIONS | | | |
|---|---|---|---|
| A | 3500# | D | 220# |
| B | 2700 | E | 10 000 |
| C | 220 | F | 7300 |

ALL REACTIONS HAVE DOUBLED FOR IMPACT

PLAN OF MACHINE ROOM & HATCH

SCALE = ¼" = 1'-0"

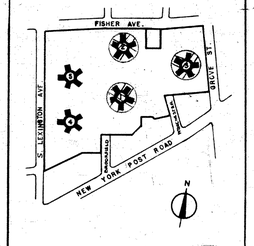



ELEVATOR DOORS ARE TO BE LOCATED AS FOLLOWS.
ELEV. Nº 1 ODD NUMBERED FLOORS.
ELEV. Nº 2 FIRST FLOOR AND EVEN NUMBERED FLOORS.

SECTIONAL ELEVATION A-A

SCALE = ⅛" = 1'-0"

| DATE | REVISIONS | BY |
|---|---|---|

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ARCHITECTS & ENGINEERS
155 EAST 42ND. ST. N.Y.C.

APPROVED_____

FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Praetorius
APPROVED_____
DATE 9-29 DATE _____

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49<br>3-15-50 |

TITLE: ELEVATOR PLAN & SECTION

DRAWING NO. EL-351

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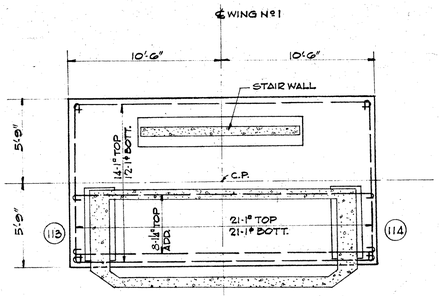
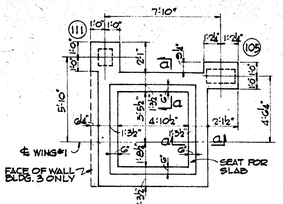


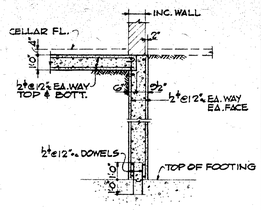

FOOTING DEPTH - 3'-0"

## DETAIL OF FOOTING F51

SCALE: ¼" = 1'-0"



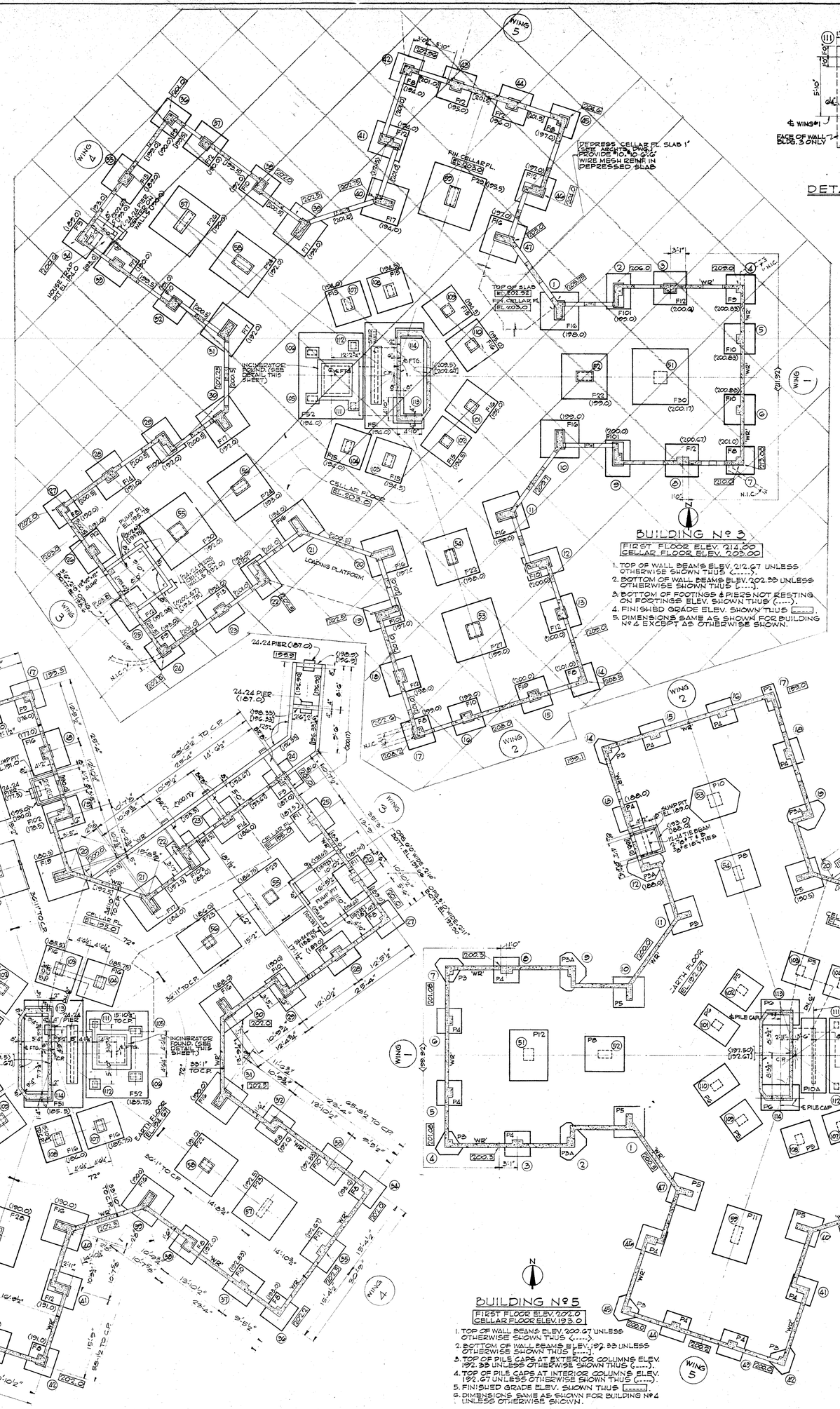

PLAN




SECTION a-a

## DETAILS OF INCINERATOR FOUNDATION FOR BUILDINGS № [redacted] 4

SCALE: ¼" = 1'-0"




## BUILDING № 3

FIRST FLOOR ELEV. 214.00
CELLAR FLOOR ELEV. 203.00

1. TOP OF WALL BEAMS ELEV. 212.67 UNLESS OTHERWISE SHOWN THUS (-----).
2. BOTTOM OF WALL BEAMS ELEV. 202.33 UNLESS OTHERWISE SHOWN THUS (-----).
3. BOTTOM OF FOOTINGS & PIERS NOT RESTING ON FOOTINGS ELEV. SHOWN THUS (-----).
4. FINISHED GRADE ELEV. SHOWN THUS [-----].
5. DIMENSIONS SAME AS SHOWN FOR BUILDING № 4 EXCEPT AS OTHERWISE SHOWN.

## BUILDING № 4

FIRST FLOOR ELEV. 204.0
CELLAR FLOOR ELEV. 193.0

1. TOP OF WALL BEAMS ELEV. 202.67 UNLESS OTHERWISE SHOWN THUS (-----).
2. BOTTOM OF WALL BEAMS ELEV. 194.33 UNLESS OTHERWISE SHOWN THUS (-----).
3. BOTTOM OF FOOTINGS & PIERS NOT RESTING ON FOOTINGS ELEV. SHOWN THUS (-----).
4. FINISHED GRADE ELEV. SHOWN THUS [-----].

## BUILDING № 5

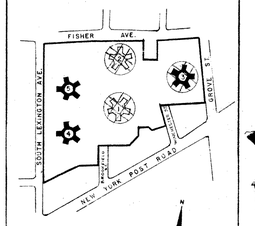
FIRST FLOOR ELEV. 200.0
CELLAR FLOOR ELEV. 193.0

1. TOP OF WALL BEAMS ELEV. 200.67 UNLESS OTHERWISE SHOWN THUS (-----).
2. BOTTOM OF WALL BEAMS ELEV. 192.33 UNLESS OTHERWISE SHOWN THUS (-----).
3. TOP OF PILE CAPS AT EXTERIOR COLUMNS ELEV. 192.33 UNLESS OTHERWISE SHOWN THUS (-----).
4. TOP OF PILE CAPS AT INTERIOR COLUMNS ELEV. 192.67 UNLESS OTHERWISE SHOWN THUS (-----).
5. FINISHED GRADE ELEV. SHOWN THUS [-----].
6. DIMENSIONS SAME AS SHOWN FOR BUILDING № 4 UNLESS OTHERWISE SHOWN.

## NOTES:

1. FOR TYPICAL FOUNDATION DETAILS SEE DWG. NO. FS 1'22.
2. FOR FOUNDATION SCHEDULES & GENERAL FOUNDATION NOTES SEE DWG. NO. FS-1'21.

| DATE | REVISIONS | BY |
|---|---|---|




**WINBROOK APARTMENTS**
PROJECT SEC. II N. Y. S 32
WHITE PLAINS N. Y.

ALFRED. FELLHEIMER
STEWARD WAGNER
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155 EAST 42ND ST. N. Y. C.
APPROVED Carl A. Vollmer

FRED. N. SEVERUD
STRUCTURAL ENGINEER

A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N. Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Stratemann
APPROVED
DATE 1-13-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 8" = 1'-0" | 9-20-48 | 1-10-49<br>2-15-50 |

TITLE

FOUNDATION PLANS BLDGS. № [redacted] 4&5

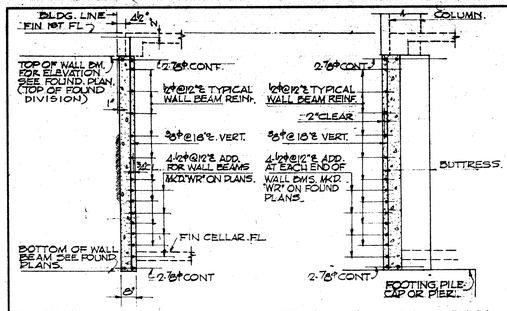
DRAWING NO. FS-102

© COPYRIGHT NO. 38888 NOV. 13, 1945

## FOUNDATION SCHEDULE BUILDING Nº 1

| COLUMN Nº | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | STAIR WALL |
|---|---|---

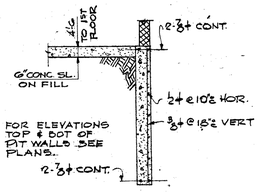
## TYPICAL WALL BEAM AT MID-SPAN



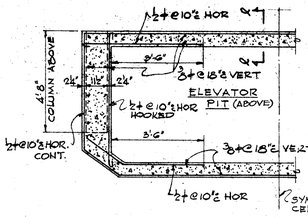

## TYPICAL WALL BEAM AT BUTTRESS

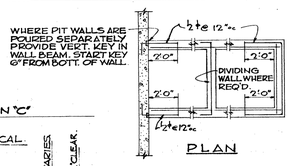


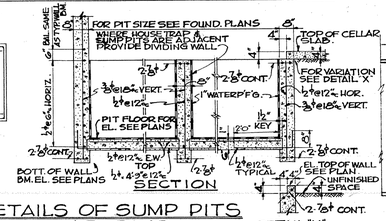

## SECTION ℓ-ℓ

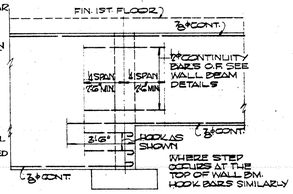



## TYPICAL DETAILS OF WALL AT ELEVATOR PIT



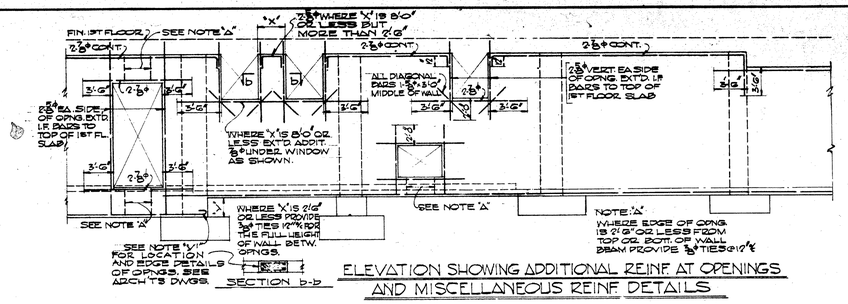



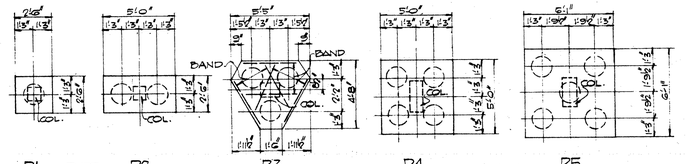



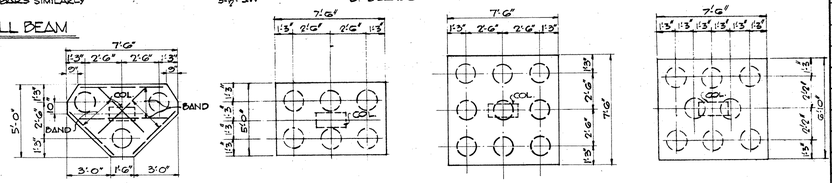

## TYPICAL DETAILS OF SUMP PITS & HOUSE TRAP PITS

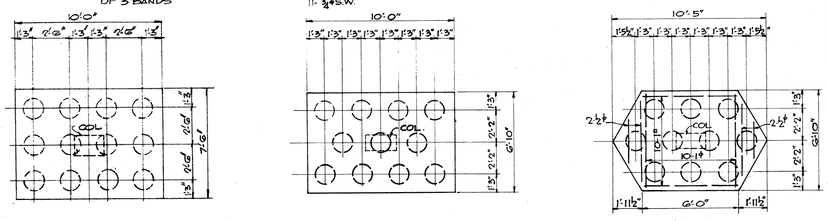
## DETAIL AT STEP IN WALL BEAM

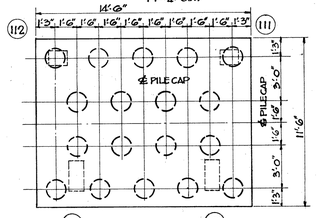


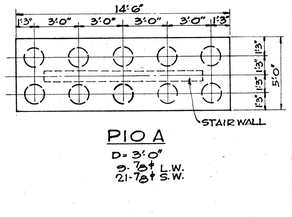

## ELEVATION SHOWING ADDITIONAL REINF. AT OPENINGS AND MISCELLANEOUS REINF. DETAILS



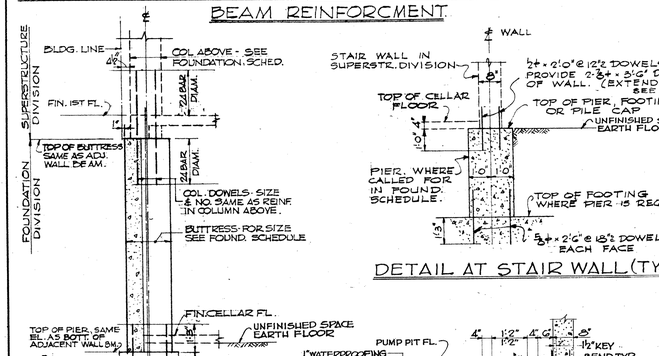



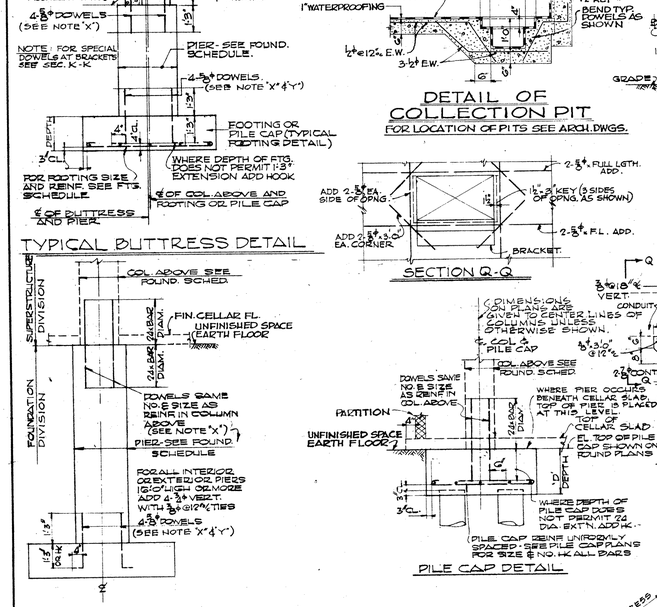

NOTE: REINFORCING SHOWN AT PLANS ARE BOTTOM BARS UNLESS OTHERWISE NOTED. HOOK ALL BARS EACH END.

## DETAILED PLANS OF TYPICAL PILE CAPS

## HORIZONTAL SECTIONS SHOWING METHOD OF PLACING WALL BEAM REINFORCMENT



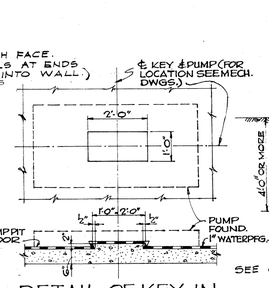

## TYPICAL BUTTRESS DETAIL

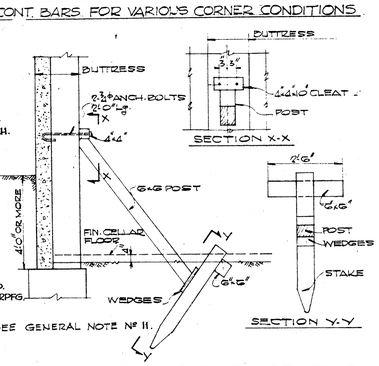



## DETAIL AT STAIR WALL (TYP.)

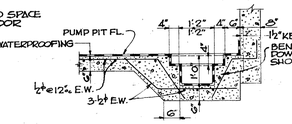



## DETAIL OF KEY IN PUMP PIT FLOOR



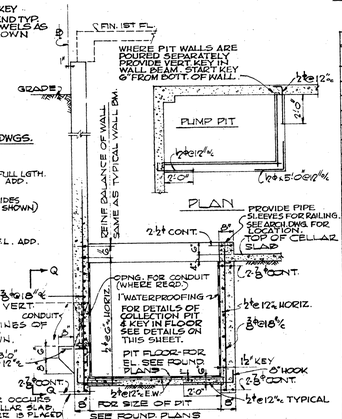




## DETAILS OF TEMPORARY BRACING FOR CELLAR WALLS













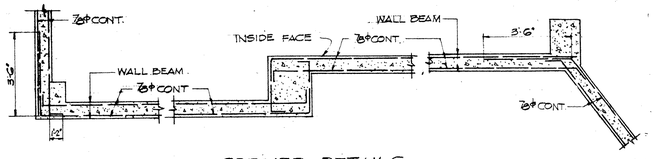
## TYPICAL BUTTRESS DETAILS

NOTE 'X'
WHERE HEIGHT OF PIER IS LESS THAN 24 BAR DIAMETER OF DOWELS AND PIER IS NOT POURED MONOLITHICALLY WITH FOOTING, OMIT DOWELS BETWEEN FOOTING & PIER AND EXTEND COLUMN OR BUTTRESS DOWELS 24 BAR DIAMETER INTO FOOTING (PROVIDE HOOK WHERE DEPTH OF FOOTING DOES NOT PERMIT EXTENSION).

NOTE 'Y'
PIERS UP TO 5'-0" IN HEIGHT MAY BE POURED MONOLITHICALLY WITH FOOTINGS AND DOWELS BETWEEN FOOTINGS AND PIERS OMITTED.

## CORNER DETAILS

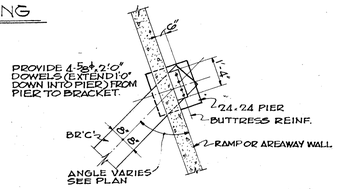
SHOWING ARRANGEMENT OF CONT. BARS FOR VARIOUS CORNER CONDITIONS



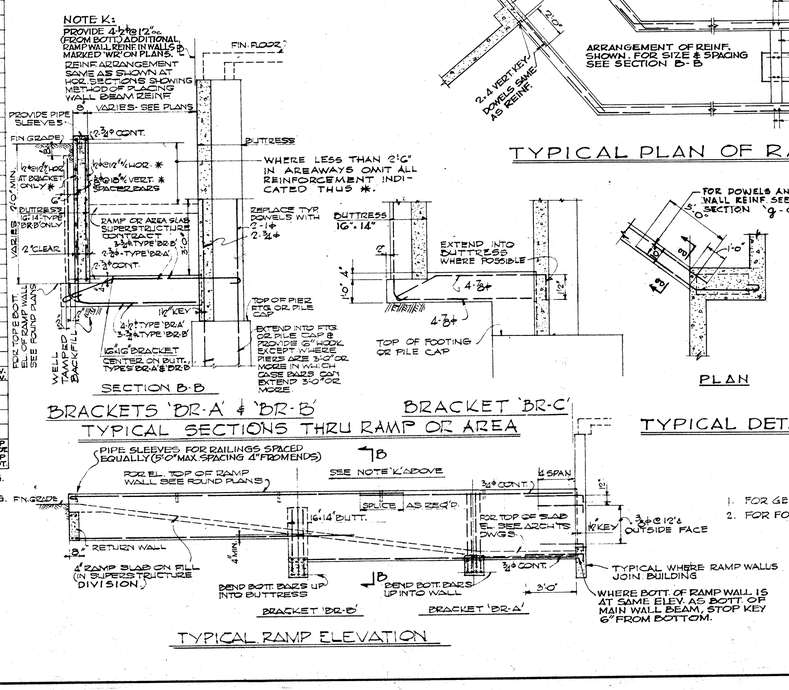

| FOOTING SCHEDULE | | | |
|---|---|---|---|
| MARK | SIZE | DEPTH | REINF. EA. WAY |
| F1 | 7'0"x7'0" | 1'-2" | UNREINF. |
| F2 | 7'6"x7'6" | 1'-4" | 4-7ϕ |
| F3 | 3'0"x3'0" | 1'-4" | 7-2ϕ |
| F4 | 3'6"x3'6" | 1'-4" | 9-2ϕ |
| F5 | 4'0"x4'0" | 1'-4" | 10-2ϕ |
| F6 | 4'6"x4'6" | 1'-4" | 11-5/8ϕ |
| F7 | 5'0"x5'0" | 1'-4" | 14-5/8ϕ |
| F8 | 5'6"x5'6" | 1'-4" | 14-3/4ϕ |
| F9 | 5'9"x5'9" | 1'-6" | 13-3/4ϕ |
| F10 | 6'0"x6'0" | 1'-6" | 14-3/4ϕ |
| F11 | 6'3"x6'3" | 1'-6" | 16-3/4ϕ |
| F12 | 6'6"x6'6" | 1'-8" | 15-3/4ϕ |
| F13 | 6'9"x6'9" | 1'-8" | 16-3/4ϕ |
| F14 | 7'0"x7'0" | 1'-8" | 15-7/8ϕ |
| F15 | 7'3"x7'3" | 1'-10" | 14-7/8ϕ |
| F16 | 7'6"x7'6" | 1'-10" | 16-7/8ϕ |
| F17 | 7'9"x7'9" | 1'-10" | 16-7/8ϕ |
| F18 | 8'0"x8'0" | 2'-0" | 16-1/2ϕ |
| F19 | 8'3"x8'3" | 2'-0" | 17-1" |
| F20 | 8'6"x8'6" | 2'-0" | 17-1" |
| F21 | 8'9"x8'9" | 2'-2" | 17-1" |
| F22 | 9'0"x9'0" | 2'-2" | 17-1" |
| F23 | 9'3"x9'3" | 2'-2" | 18-1" |
| F24 | 9'6"x9'6" | 2'-4" | 19-1" |
| F25 | 9'9"x9'9" | 2'-4" | 19-1" |
| F26 | 10'0"x10'0" | 2'-4" | 14-1" |
| F27 | 10'3"x10'3" | 2'-6" | 13-1" |
| F28 | 10'6"x10'6" | 2'-6" | 14-1" |
| F29 | 10'9"x10'9" | 2'-6" | 15-1" |
| F30 | 11'0"x11'0" | 2'-6" | 15-1" |
| F31 | 11'3"x11'3" | 2'-8" | 15-1" |
| F32 | 11'6"x11'6" | 2'-8" | 16-1" |
| F33 | 11'9"x11'9" | 2'-8" | 16-1" |
| F34 | 12'0"x12'0" | 2'-8" | 15-1⅛" |
| F35 | 12'3"x12'3" | 2'10" | 15-1⅛" |
| | | | |
| F101 | 4'-9"x 7'-0" | 1'-8" | 10-3/4ϕ |
| F102 | 5'-9"x 7'-0" | 1'-8" | 10-3/4ϕ L.W. 11-3/4ϕ S.W. |
| | | | |
| | | | |
| | | | |
| | | | |
| F52 | 12'-6"x 17'-0" | 3'-0" | S.W. (20-1"ϕ TOP 22-1"ϕ BOTT.) L.W. (14-1"ϕ TOP 16-1"ϕ BOT.) |

FOR DETAIL OF FOOTING F53 SEE DWG. NO. FS-101.
FOR DETAIL OF FOOTING F51 SEE DWG. NO. FS-102.

## DETAILS OF TYPICAL PLAN OF BR'C' AT OBLIQUE ANGLE TO RAMP OR AREAWAY WALLS




## TYPICAL RAMP ELEVATION


NOTE K:
PROVIDE 4-½ϕ@12"℄ (FROM BOTT.) ADDITIONAL RAMP WALL REINF IN WALLS MARKED 'WR' ON PLANS. REINF ARRANGEMENT SAME AS SHOWN AT HOR. SECTIONS SHOWING METHOD OF PLACING WALL BEAM REINF.
FIN. FLOOR
VARIES- SEE PLANS
PROVIDE PIPE SLEEVES
FIN GRADE
2-3ϕ CONT.
BUTTRESS
WHERE LESS THAN 2'-6" IN AREAWAYS OMIT ALL REINFORCEMENT INDICATED THUS ✱.
½ϕ@12"℄ HOR. ✱
½ϕ@18"℄ VERT. ✱ SPACED EVENLY
REPLACE TYP. DOWELS WITH 2-1ϕ + 2-¾ϕ
RAMP OR AREA WAY SUPERSTRUCTURE CONTRACT ¾ϕ TYPE 'B2.B'
2'-0" TYP.
2'-6" TYP.
2-3ϕ CONT.
2'-0" TYP.
2'-6" TYP.
2'-0" MIN.
2'-6" MIN.
2'-0" MIN.
2'-6" MIN.
2'-0" MIN.
2'-6" MIN

PART PLAN AT FIRST FLOOR

PARTS NOT SHOWN SAME AS TYP FLOOR EXCEPT FOR SPANDREL BEAMS. FOR TYPICAL DETAIL OF FIRST FLOOR SPANDREL BEAMS SEE DWG. No S-351.

PART PLAN AT MAIN ROOF

PARTS NOT SHOWN SAME AS ABOVE

FOR VARIATION IN WING No 1 SEE DRAWING No S-201A

FOR VARIATION IN WING No 5 SEE DRAWING No S-201A

NOTES

1. OMIT ALL PLUMBING SLOTS & SLEEVES AT ROOF EXCEPT AS SHOWN ON STRUCTURAL AND/OR ARCHITECTURAL AND MECHANICAL DRAWINGS.
2. FOR TYPICAL DETAILS SEE DRAWING No S-351.
3. FOR GENERAL NOTES SEE DRAWING No S 351
4. FOR SECTION 31 SEE DRAWING No FS-121 & S-201R.
5. FOR TYPICAL FLOOR REINFORCING PLAN SEE DRAWING No S-201R
6. FOR MAIN ROOF REINFORCING PLAN SEE DRAWING No S-202R

| DATE | REVISIONS | BY |
|---|---|---|

WINBROOK APARTMENTS
PROJECT SEC. II N. Y. S 32
WHITE PLAINS N. Y.

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LANDSCAPE ARCHITECTS & SITE PLANNERS

N. Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
APPROVED Emil Straterman
DATE 8-4-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 4" = 1'0" | 9-20-48 | 1-19-49 |

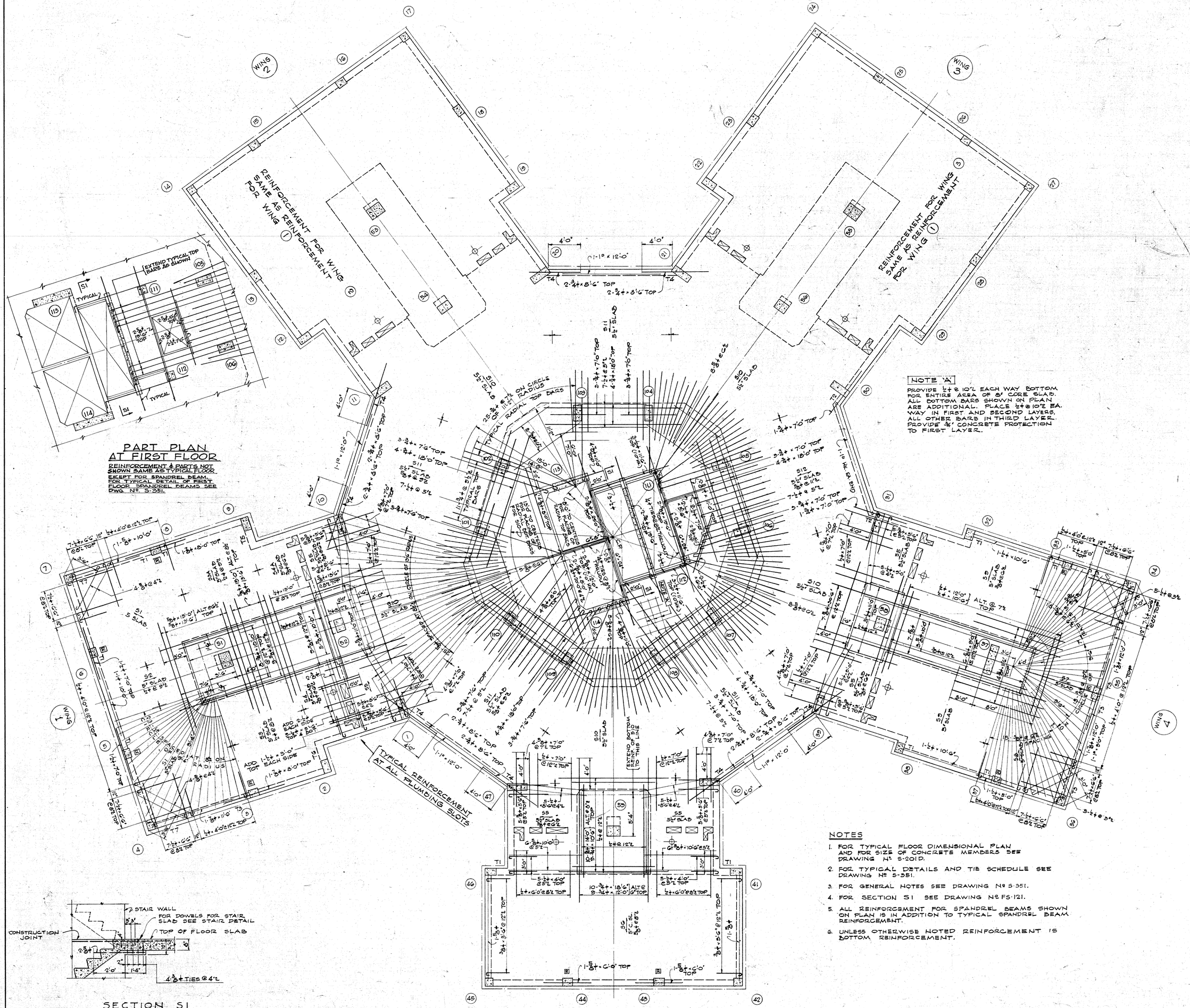
TITLE: TYPICAL FLOOR AND MAIN ROOF DIMENSIONAL PLAN BLDGS No 4 & 5

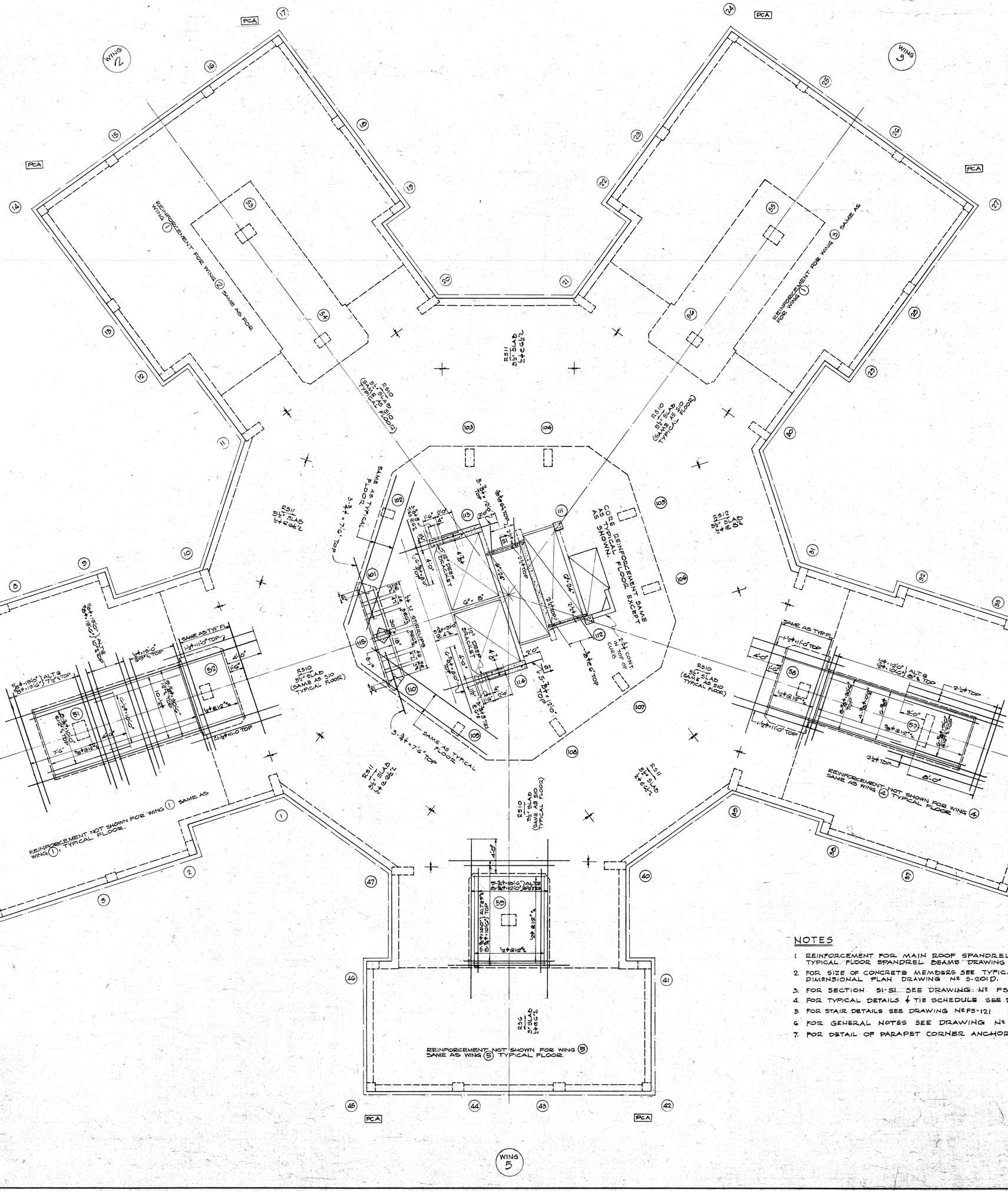
DRAWING NO. S-201D

© COPYRIGHT NO. 88822 NOV. 18, 1948

## PART PLAN AT FIRST FLOOR

REINFORCEMENT & PARTS NOT SHOWN SAME AS TYPICAL FLOOR EXCEPT FOR SPANDREL BEAM. FOR TYPICAL DETAIL OF FIRST FLOOR SPANDREL BEAMS SEE DWG. Nº S-351.

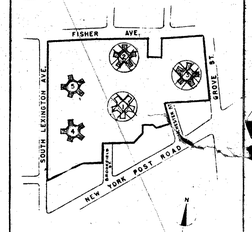

WING 2
WING 3
WING 1
WING 4
WING 5
REINFORCEMENT FOR WING 2 SAME AS REINFORCEMENT FOR WING 1
REINFORCEMENT FOR WING 3 SAME AS REINFORCEMENT FOR WING 1
4'-0"
11'-10" x 12'-0"
T4
2-¾"+ x 8'-6" TOP
2-¾"+ x 8'-6" TOP
5½" SLAB
5½" SLAB
5½" SLAB




## NOTES

1. REINFORCEMENT FOR MAIN ROOF SPANDREL BEAMS SAME AS FOR TYPICAL FLOOR SPANDREL BEAMS DRAWING Nº S-201R.
2. FOR SIZE OF CONCRETE MEMBERS SEE TYPICAL FLOOR AND ROOF DIMENSIONAL PLAN DRAWING Nº S-201D.
3. FOR SECTION 51-51 SEE DRAWING Nº FS-121.
4. FOR TYPICAL DETAILS & TIE SCHEDULE SEE DRAWING Nº S-351.
5. FOR STAIR DETAILS SEE DRAWING Nº FS-121
6. FOR GENERAL NOTES SEE DRAWING Nº S-351.
7. FOR DETAIL OF PARAPET CORNER ANCHOR PCA SEE DRAWING Nº S-351.

| DATE | REVISIONS | BY |
|---|---|---|




WINBROOK APARTMENTS
PROJECT SEC II N. Y. S 82
WHITE PLAINS N. Y.

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APPROVED. Carl A Vollmer

FRED N. SEVERUD
STRUCTURAL ENGINEER

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LANDSCAPE ARCHITECTS & SITE PLANNERS

N. Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Stratiman
APPROVED.
DATE 5-7-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| ¼" = 1'-0" | 9-20-48 | 1-19-49<br>5-12-50 |

TITLE

MAIN ROOF REINFORCING PLAN S-202R
BLDGS. Nº 445

DRAWING NO.

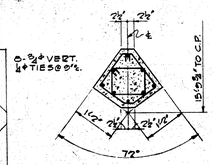
© COPYRIGHT NO. 50822 NOV. 10, 1948

30×44 11 B.C.

# COLUMN SCHEDULE - ALL BUILDINGS

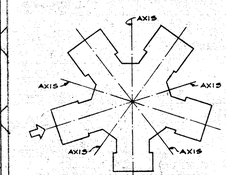
| COLUMN NO. / FLOOR | ABOVE 2nd FLOOR 20'-0" | 2 12 22 | 3 13 23 | 4 14 24 42 45 | 5 15 25 26 | 7 17 27 | 9 19 29 | 32 38 | 33 37 | 34 36 | 35 | 41 46 | 43 44 | 53 55 | 52 54 56 | 57 | 58 | 59 | 101 110 | 102 109 | 103 104 106 107 108 | 111 112 | 113 114 | 115 STAIR WALL | 51 | 34 | 35 | 36 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | BUILDING No 1 ONLY | | |
| ELEV. MACH. ROOM ROOF 8'-0" | | | | | | | | | | | | | | | | | | | | | 11 1½"-11½" 4'-3" | 17 50-1½ 6'-1" | SEE DET'S | | | | |
| ELEV. MACH. ROOM FLOOR 10'-1½" | | | | | | | | | | | | | | | | | | | | | 21 1½"-11½" 4'-3" | 72 50-1½ 6'-1" | 21 SEE DET'S | 65 FS-121 | | | |
| MAIN ROOF 8'-0" | 27 1½"-20 6'-8" | 15 1½"-20 4'-8" | 19 1½"-20 4'-8" | 11 1½"-14 2'-8" | 16 1½"-14 2'-8" | 10 1½"-14 2'-8" | 14 1½"-20 4'-8" | 14 1½"-16 3'-8" | 16 1½"-14 2'-8" | 10 1½"-14 2'-8" | 20 1½"-16 3'-8" | D.O. | 15 1½"-16 3'-8" | 22 15-24 4'-1" | 30 14-20 4'-1" | 45 1½"-16 3'-8" | 29 14-20 4'-1" | 24 14-20 4'-1" | 38 16-20 4'-1" | 74 17½"-16 3'-8" | 50 D.O. | 29 2½"-14 4'-8" | 102 50-1½ 6'-1" | 32 15-24 4'-1" | | | |
| 9TH FLOOR 8'-0" | 56 1½"-20 6'-8" | 28 1½"-20 4'-8" | 40 1½"-14 2'-8" | 22 1½"-14 2'-8" | 34 1½"-14 2'-8" | 20 1½"-14 2'-8" | 29 1½"-20 4'-8" | 29 1½"-16 3'-8" | 33 1½"-14 2'-8" | 21 1½"-14 2'-8" | 41 1½"-16 3'-8" | D.O. | 30 1½"-16 3'-8" | 110 15-24 4'-1" | 61 14-20 4'-1" | 92 1½"-16 3'-8" | 59 14-20 4'-1" | 49 14-20 4'-1" | 115 16-20 4'-1" | 64 17½"-16 3'-8" | 80 D.O. | 45 2½"-14 4'-8" | 178 50-1½ 6'-1" | 162 DWG. | 110 15-24 4'-1" | | | |
| 8TH FLOOR 8'-0" | 84 1½"-20 6'-8" | 42 1½"-20 4'-8" | 61 1½"-14 2'-8" | 33 1½"-14 2'-8" | 52 1½"-14 2'-8" | 30 1½"-14 2'-8" | 45 1½"-20 4'-8" | 44 1½"-16 3'-8" | 50 1½"-14 2'-8" | 32 1½"-14 2'-8" | 62 1½"-16 3'-8" | D.O. | 45 1½"-16 3'-8" | 167 15-24 4'-1" | 92 14-20 4'-1" | 138 1½"-16 3'-8" | 89 14-20 4'-1" | 75 14-20 4'-1" | 172 16-20 4'-1" | 97 17½"-16 3'-8" | 75 D.O. | 68 2½"-14 4'-8" | 268 50-1½ 6'-1" | 242 SEE | 167 15-24 4'-1" | | | |
| 7TH FLOOR 8'-0" | 112 1½"-20 6'-8" | 57 1½"-20 4'-8" | 81 1½"-14 2'-8" | 45 1½"-14 2'-8" | 70 1½"-14 2'-8" | 40 1½"-14 2'-8" | 60 1½"-20 4'-8" | 59 1½"-16 3'-8" | 67 1½"-14 2'-8" | 43 1½"-14 2'-8" | 83 1½"-16 3'-8" | D.O. | 60 1½"-16 3'-8" | 225 15-24 4'-1" | 123 14-20 4'-1" | 184 1½"-16 3'-8" | 119 14-20 4'-1" | 100 14-20 4'-1" | 230 16-20 4'-1" | 129 17½"-16 3'-8" | 101 D.O. | 90 2½"-14 4'-8" | 358 50-1½ 6'-1" | 322 | 225 15-24 4'-1" | | | |
| 6TH FLOOR 8'-0" | 139 1½"-20 6'-8" | 71 1½"-20 4'-8" | 102 1½"-14 2'-8" | 57 1½"-14 2'-8" | 88 1½"-14 2'-8" | 50 1½"-14 2'-8" | 75 1½"-20 4'-8" | 74 1½"-16 3'-8" | 85 1½"-14 2'-8" | 54 1½"-14 2'-8" | 104 1½"-16 3'-8" | D.O. | 75 1½"-16 3'-8" | 282 15-24 4'-1" | 153 14-20 4'-1" | 230 1½"-16 3'-8" | 149 14-20 4'-1" | 125 14-20 4'-1" | 288 16-20 4'-1" | 161 17½"-16 3'-8" | 126 D.O. | 113 2½"-14 4'-8" | 448 50-1½ 6'-1" | 403 | 282 15-24 4'-1" | | | |
| 5TH FLOOR 8'-0" | 167 1½"-20 6'-8" | 85 1½"-20 4'-8" | 122 1½"-14 2'-8" | 68 1½"-14 2'-8" | 105 1½"-14 2'-8" | 60 1½"-14 2'-8" | 90 1½"-20 4'-8" | 89 1½"-16 3'-8" | 101 1½"-14 2'-8" | 65 1½"-14 2'-8" | 125 1½"-16 3'-8" | D.O. | 90 1½"-16 3'-8" | 339 15-24 4'-1" | 184 14-20 4'-1" | 276 1½"-16 3'-8" | 179 14-20 4'-1" | 150 14-20 4'-1" | 345 16-20 4'-1" | 193 17½"-16 3'-8" | 151 D.O. | 135 2½"-14 4'-8" | 537 50-1½ 6'-1" | 484 | 339 15-24 4'-1" | | | |
| 4TH FLOOR 8'-0" | 195 1½"-20 6'-8" | 100 1½"-20 4'-8" | 144 1½"-14 2'-8" | 79 1½"-14 2'-8" | 122 1½"-14 2'-8" | 70 1½"-14 2'-8" | 105 1½"-20 4'-8" | 103 1½"-16 3'-8" | 119 1½"-14 2'-8" | 77 1½"-14 2'-8" | 146 1½"-16 3'-8" | 157 D.O. | 105 1½"-16 3'-8" | 396 15-24 6'-1½" | 215 14-20 6'-1½" | 322 1½"-16 3'-8" | 209 14-20 6'-1½" | 175 14-20 6'-1½" | 403 16-20 6'-1½" | 225 17½"-16 3'-8" | 176 D.O. | 158 2½"-14 4'-8" | 627 50-1½ 6'-1" | 565 | 396 15-24 6'-1½" | | | |
| 3RD FLOOR 8'-0" | 219 1½"-20 6'-8" | 114 1½"-20 4'-8" | 164 1½"-14 2'-8" | 90 1½"-14 2'-8" | 140 1½"-14 2'-8" | 80 1½"-14 2'-8" | 121 1½"-20 4'-8" | 118 1½"-16 3'-8" | 136 1½"-14 2'-8" | 88 1½"-14 2'-8" | 167 1½"-16 3'-8" | 157 D.O. | 120 1½"-16 3'-8" | 452 15-24 6'-1½" | 246 14-20 6'-1½" | 368 1½"-16 3'-8" | 239 14-20 6'-1½" | 200 14-20 6'-1½" | 460 16-20 6'-1½" | 257 17½"-16 3'-8" | 202 D.O. | 180 2½"-14 4'-8" | 716 50-1½ 6'-1" | 645 | 452 15-24 6'-1½" | | | |
| 2ND FLOOR 8'-0" | 245 1½"-20 6'-8" | 129 1½"-20 4'-8" | 185 1½"-14 2'-8" | 102 1½"-14 2'-8" | 157 1½"-14 2'-8" | 90 1½"-14 2'-8" | 136 1½"-20 4'-8" | 133 1½"-16 3'-8" | 154 1½"-14 2'-8" | 99 1½"-14 2'-8" | 188 1½"-16 3'-8" | 177 D.O. | 135 1½"-16 3'-8" | 514 22-24 10'-1½" | 277 20-20 10'-1½" | 414 1½"-16 3'-8" | 269 20-20 10'-1½" | 225 20-20 10'-1½" | 518 20-20 10'-1½" | 289 17½"-16 3'-8" | 227 D.O. | 203 2½"-14 4'-8" | 806 50-1½ 6'-1" | 726 | 514 22-24 10'-1½" | 101 1½"-18 4'-1" | 601 1½"-18 4'-1" | 15 1½"-18 4'-1" |
| ENTR. LEVEL 10'-0" | | | | | | | | | | | | | | 572 | 425 | 476 | 450 | 367 | 791 | 782 | 784 | 144 | 317 | 484 | | 216 | 122 | |
| CELLAR FLOOR OR PIPE SPACE LEVEL. VARIES | | | | | | | | | | | | | | 24-24 14'-1" | (650) 22-20 10'-1½" | 476 | 450 | 367 | 791 | 782 | 784 | 144 | 317 | | | 650 24-20 10'-1½" | | | |

COL. 2 ONLY COLS. 3 & 4 ONLY — COL. 7 ONLY — COL. 58 BLDG. NO. 1 ONLY — COL. No. 56 BLDG. NO. 1 ONLY



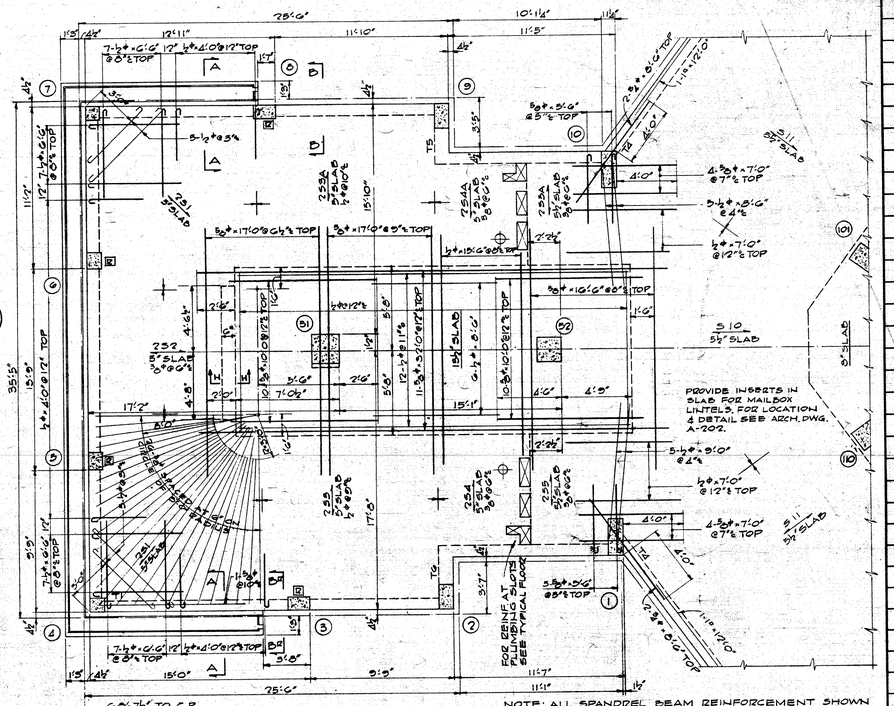

## DETAIL OF COLUMN 115
SCALE: ½"=1'-0"

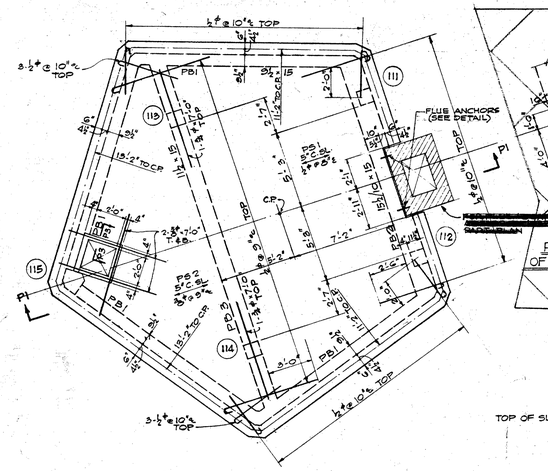
PROVIDE 8-¾"ø-5'-0" DOWELS IN BEAM BETWEEN COLS. 101 & 110 AT MAIN ROOF. DOWELS TO EXTEND 1'-6" INTO COLUMN.




## KEY PLAN
FIRST COLUMN DIMENSION GIVEN IN SCHEDULE IS FOR COLUMN SIDE PARALLEL TO RESPECTIVE AXIS.

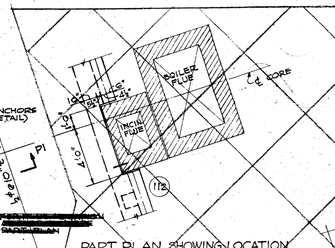
LOADS ARE GIVEN IN KIPS (1000#).


7-½"ø-5'-6" @12" TOP & 4'-0"ø-12" TOP @6" & TOP
5-½"ø-8'-5" @5" & TOP
2-¾"ø-5'-6" @5" & TOP
4-⅝"ø-7'-0" @7" & TOP
5-½"ø-8'-5" @4" & TOP
½"ø-7'-0" @12" & TOP
5-¾"ø-17'-0" @5" & TOP
¾"ø-15'-6" @5" & TOP
¾"ø-10'-6" @5" & TOP
¾"ø-8'-0" @5" & TOP
5-¾"ø-5'-6" @5" & TOP
5-½"ø-9'-0" @4" & TOP
5-¾"ø-8'-0" @5" & TOP
5-½"ø-8'-5" @5" & TOP
5-¾"ø-5'-6" @5" & TOP
5-½"ø-8'-5" @4" & TOP
5-¾"ø-7'-0" @7" & TOP
½"ø-7'-0" @12" & TOP
5-¾"ø-5'-6" @5" & TOP
5-½"ø-9'-0" @4" & TOP
4-⅝"ø-7'-0" @7" & TOP
5-¾"ø-5'-6" @5" & TOP
7-½"ø-5'-6" @12" & TOP
4'-0"ø-12" TOP @6" & TOP
5-¾"ø-5'-6" @5" & TOP
7-½"ø-5'-6" @12" & TOP
4'-0"ø-12" TOP @6" & TOP
5-¾"ø-5'-6" @5" & TOP
5-¾"ø-5'-6" @5" & TOP
5-¾"ø-5'-6" @5

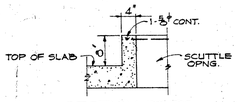



## ELEVATOR MACHINE ROOM ROOF FRAMING PLAN

TOP OF SLAB 18'-3½" ABOVE MAIN ROOF SLAB
ALL BUILDINGS




## PART PLAN SHOWING LOCATION OF INCINERATOR FLUE - BLDG. Nº 1 ONLY

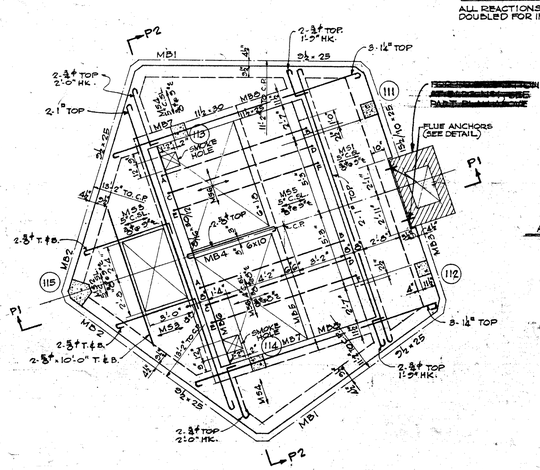



## SECTION P3-P3

SCALE: ¾"=1'-0"

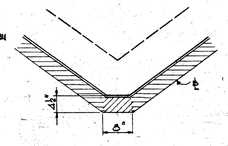
| SHEAVE BEAM REACTIONS | | | |
|---|---|---|---|
| A | 3500# | D | 220# |
| B | 2700 | E | 10000 |
| C | 220 | F | 7500 |

ALL REACTIONS HAVE DOUBLED FOR IMPACT



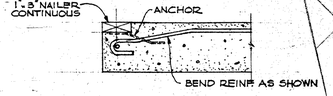

## ELEVATOR MACHINE ROOM FLOOR FRAMING PLAN

TOP OF SLAB 10'-1⅝" ABOVE MAIN ROOF SLAB
ALL BUILDINGS



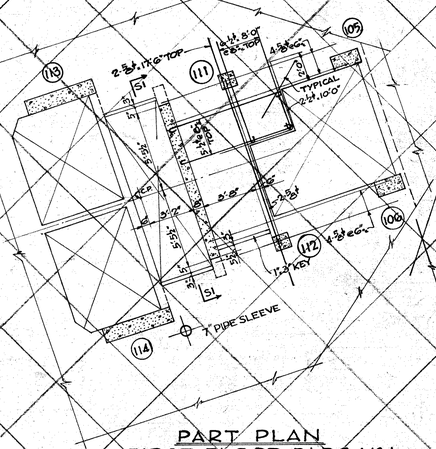

## TYPICAL CORNER DETAIL AT ELEVATOR MACHINE ROOMS

SCALE: 3"=1'-0"



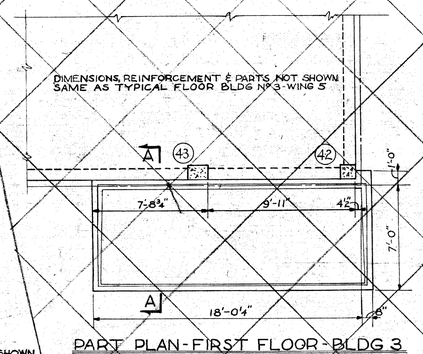

## DETAIL "B"

SCALE: 2"=1'-0"



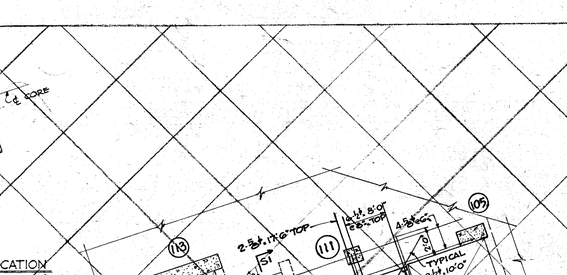

## PART PLAN FIRST FLOOR - BLDG. Nº 1

DIMENSIONS, REINFORCEMENT & PARTS NOT SHOWN SAME AS TYPICAL FLOOR BLDG. Nº 1 EXCEPT FOR SPANDREL BEAMS. FOR TYPICAL DETAIL OF FIRST FLOOR SPANDREL BEAMS SEE DWG. Nº S-351. FOR VARIATION AT WINGS Nº 1, 3, & 4 SEE DWG. Nº S-203.




## PART PLAN - FIRST FLOOR - BLDG 3

SHOWING CANOPY OVER MANAGEMENT ENTRANCE AT WING 5



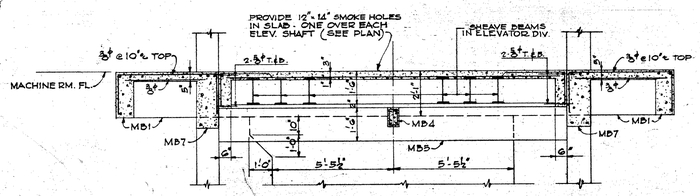

## SECTION A-A

SCALE ¾"=1'-0"




## SECTION P1-P1

SCALE: ¾"=1'-0"




## SECTION P2-P2

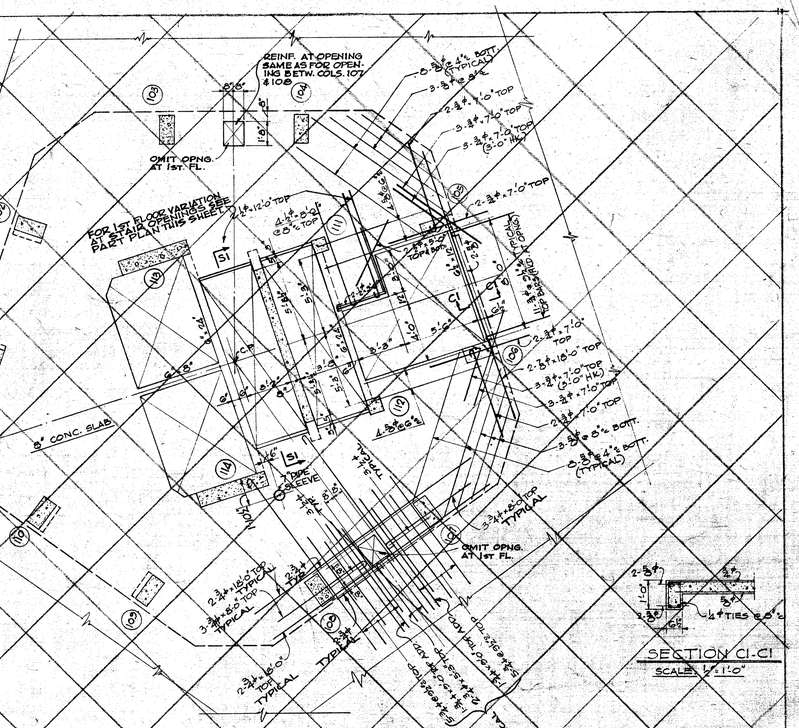
SCALE: ¾"=1'-0"

## BEAM SCHEDULE

| MARK | WIDTH | DEPTH | REINFORCEMENT BOTT. REINF. UNLESS OTHERWISE NOTED | STIRRUPS SIZE | STIRRUPS TYPE | STIRRUPS SPACING | REMARKS |
|---|---|---|---|---|---|---|---|
| PB1 | 9½ | 15 | 2-¾" T. & B. CONT. | | | | |
| PB2 | 15⅞/10 | 15 | 2-¾" T. & B. CONT. | | | | |
| PB3 | 11½ | 15 | 2-¾" T. & B. CONT. | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| MB1 | 9½ | 25 | 2-⅞" T. & B. CONT. | | | | |
| MB2 | 9½ | 25 | 2-⅞" T. & B. CONT. | | | | |
| MB3 | 15⅞/10 | 25 | 2-⅞" T. & B. CONT. | | | | |
| MB4 | 6 | 10 | 2-⅝" | ¼" | □ | 6"c THRUOUT | |
| MB5 | 6 | 18 | 2-¾" | | | | |
| MBG | 0/16 | 36/12 | 5-1" HK. | ½" | ⊟ | 1@3, 7@7, BAL. @12"c E.E. | |
| MB7 | 11½ | 30 | 2-¾" | ¼" | 11 | 1@2 AT COL. BAL. @4"c | |
| MB8 | 11½ | 25 | 2-¾" | | | | |

## CORE PLAN - TYPICAL FLOOR BLDG. Nº 1

DIMENSIONS, REINFORCEMENT & PARTS NOT SHOWN SAME AS TYPICAL FLOOR, DWGS. S-201D & S-201R
ALL BARS SHOWN ARE ADDITIONAL TO TYPICAL REINFORCEMENT EXCEPT THOSE MARKED TYPICAL

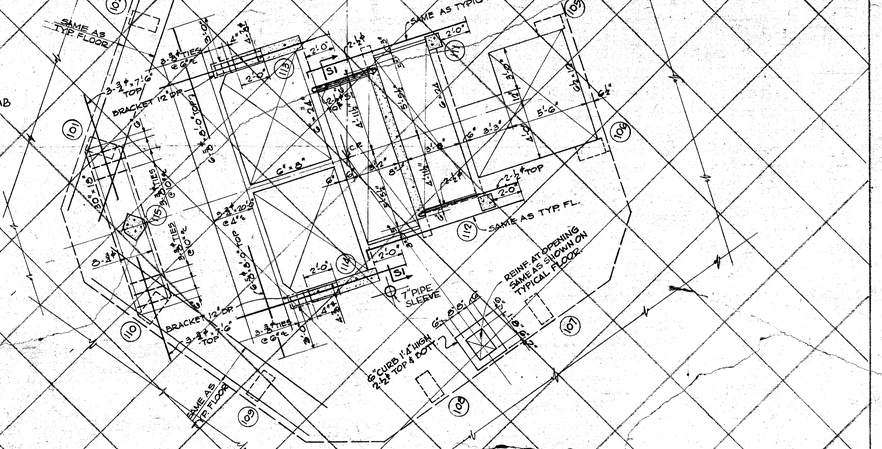






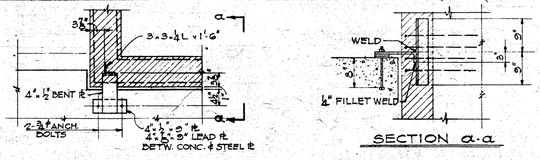
## SECTION C1-C1

SCALE: ¾"=1'-0"




## CORE PLAN - ROOF BLDG. Nº 1

DIMENSIONS & REINFORCEMENT OF CORE NOT SHOWN SAME AS FOR TYPICAL FLOOR BLDG Nº 1. DIMENSION & REINFORCEMENT OF BALANCE OF ROOF SAME AS FOR MAIN ROOF, DRWGS. S-201D & S-202R. ALL BARS SHOWN ARE ADDITIONAL TO TYPICAL REINFORCEMENT EXCEPT THOSE MARKED TYPICAL




## SECTION a-a

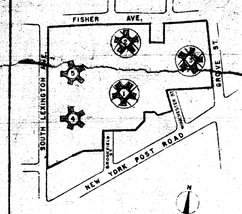
## TYPICAL DETAILS OF FLUE ANCHORS

FOR LOCATION OF ANCHORS SEE PLANS
SCALE: ¾"=1'-0"

## NOTES

1. FOR TYPICAL DETAILS SEE DWG. Nº S-351
2. FOR GENERAL NOTES SEE DWG. Nº S-351
3. FOR STAIR DETAILS SEE DWG. Nº FS-121
4. FOR SECTION 51-51 SEE DWG. Nº S-201R & FS-121

| DATE | REVISIONS | BY |
|---|---|---|




WINBROOK APARTMENTS
PROJECT SEC II. N. Y. S 32
WHITE PLAINS N. Y.

ALFRED FELLHEIMER
STEWARD WAGNER
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155 EAST 42ND ST. N.Y.C.
APPROVED. Carl A Vollmer

FRED N. SEVERUD
STRUCTURAL ENGINEER

A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N. Y. STATE DIV.! OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil E Stratteman
APPROVED.
DATE 7.49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49<br>6-15-50 |

TITLE

ROOF BULKHEADS, ROOF & TYPICAL FLOOR PLANS

DRAWING NO. S-204

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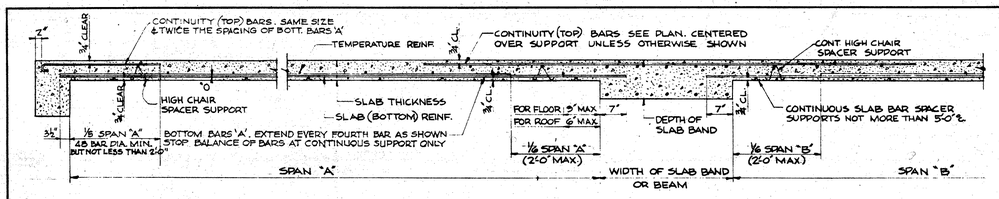
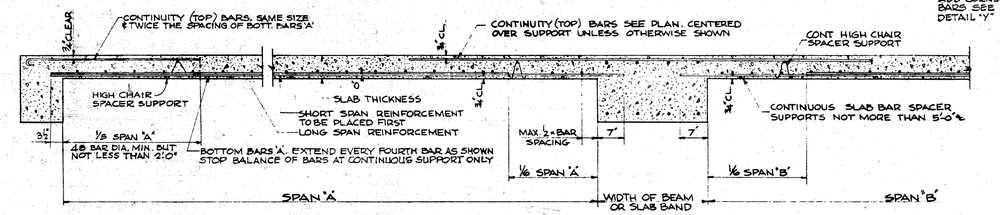


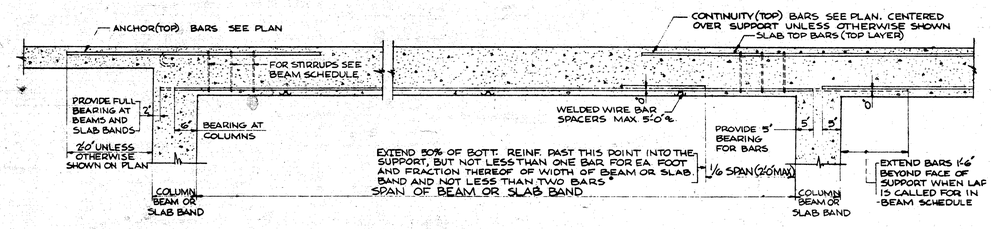

NON-CONTINUOUS SUPPORT — CONTINUOUS SUPPORT

## TYPICAL ONE-WAY SLAB DETAIL



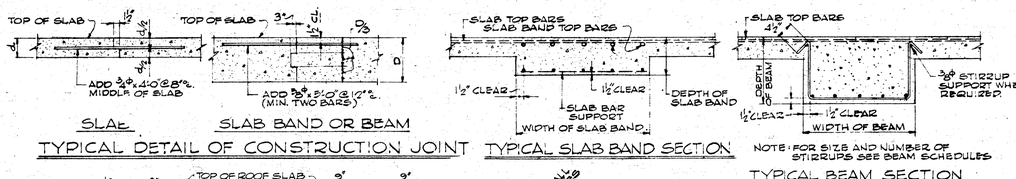

NON-CONTINUOUS SUPPORT — CONTINUOUS SUPPORT

## TYPICAL TWO-WAY SLAB DETAIL




NON-CONTINUOUS SUPPORT — CONTINUOUS SUPPORT

## TYPICAL BEAM AND SLAB BAND DETAIL




## TYPICAL DETAIL OF CONSTRUCTION JOINT

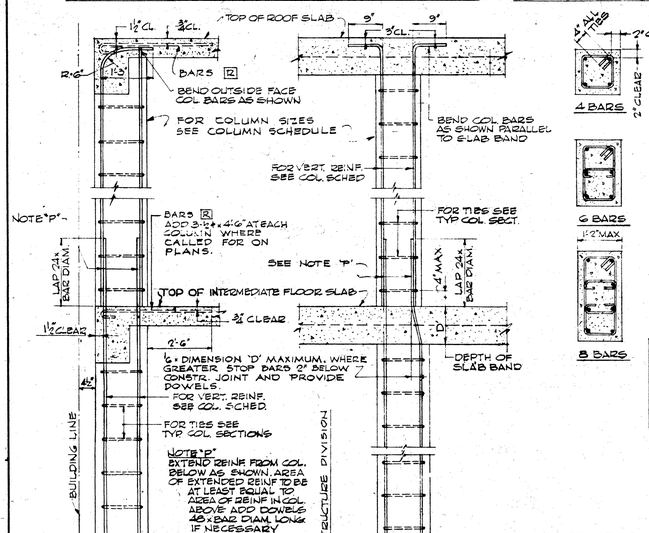



## TYPICAL SLAB BAND SECTION

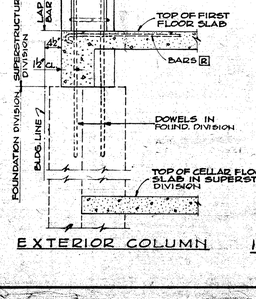



NOTE: FOR SIZE AND NUMBER OF STIRRUPS SEE BEAM SCHEDULES

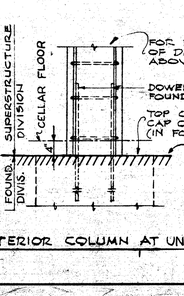
## TYPICAL BEAM SECTION




INTERIOR COLUMN AT CELLARS

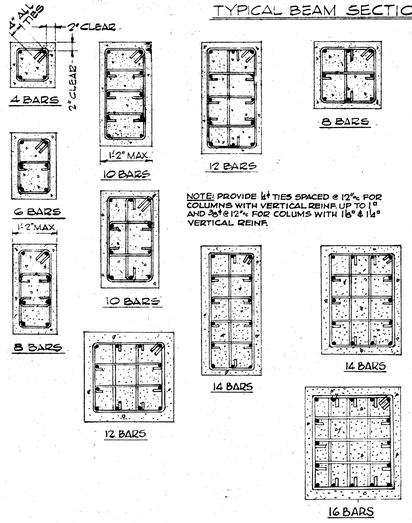



EXTERIOR COLUMN



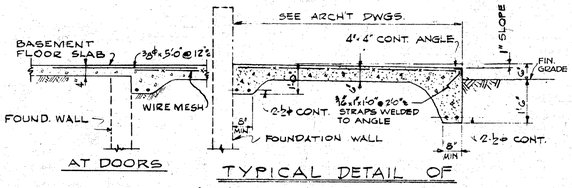

INTERIOR COLUMN AT UNFINISHED SPACES

## TYPICAL COLUMN DETAILS




NOTE: PROVIDE ½Ø TIES SPACED @ 12"c FOR COLUMNS WITH VERTICAL REINF. UP TO 1" AND ⅝Ø @ 12"c FOR COLUMS WITH 1⅛" & 1¼" VERTICAL REINF.

## TYPICAL COLUMN SECTIONS




AT DOORS

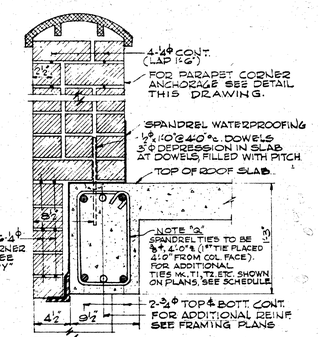
## TYPICAL DETAIL OF LOADING PLATFORM ON FILL




## TYPICAL HOOK DETAIL

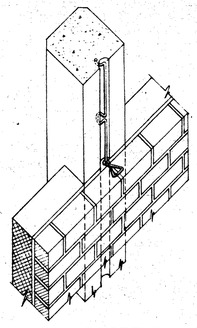
FOR DIMENSION AND LOCATION OF PLUMBING SLOPS SEE PLANS. ALL PLUMBING SLOTS SHALL BE FILLED WITH CONCRETE AFTER PIPING HAS BEEN INSTALLED.

## TYPICAL PLUMBING SLOT DETAIL

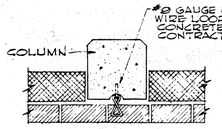



## TYPICAL SPANDREL DETAIL

**IMPORTANT NOTE**
CLEARANCE OF 4½ INCHES BETWEEN BUILDING LINE AND FACE OF CONCRETE SPANDREL BEAMS MUST BE RIGIDLY MAINTAINED



ISOMETRIC

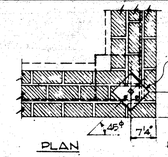


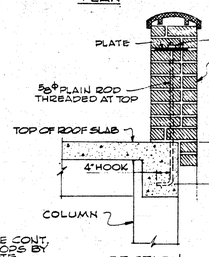

NOTE: PROVIDE ANCHORS AS SHOWN FOR EXT. COLUMNS. NO ANCHORS REQ. FOR CORNER COLS EXCEPT AT OUTSIDE FACES IN TOP STORY.

#11 GAUGE GALV. WIRE ANCHORS, SPACED EVERY 8TH COURSE BY MASONRY CONTRACTOR

PLAN

## DETAIL SHOWING METHOD OF ANCHORING MASONRY TO CONCRETE

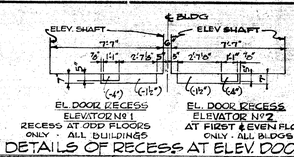


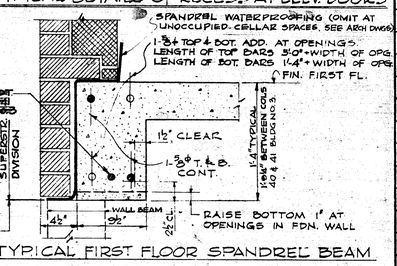

SECTION

## DETAIL OF PARAPET ANCHORAGE

NOTE: PARAPET CORNER ANCHORS SHALL BE LOCATED WHERE INDICATED ON ROOF PLANS THUS [PCA]




## TYPICAL DETAILS OF RECESS AT ELEV DOORS

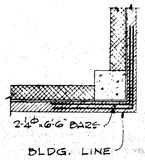



## TYPICAL FIRST FLOOR SPANDREL BEAM

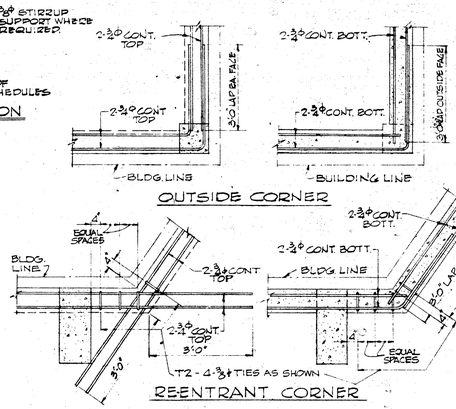
FOR VARIATION AT ENTRANCE WING 1 ALL BLDGS SEE DWG S-203

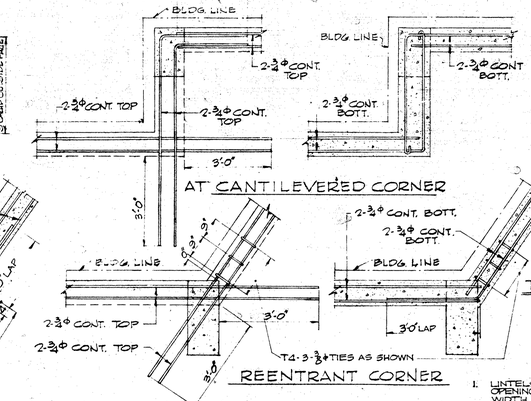
### SPANDREL BEAM TIE SCHEDULE

| MARK | SIZE | SPACING | REMARKS |
|---|---|---|---|
| T1 | ⅜Ø ▭ | @3", @6" | |
| T2 | ⅜Ø ▭ | | SEE DETAIL REENTRANT CORNER |
| T3 | ⅜Ø ▭ | @3", @6", @9" | |
| T4 | ⅜Ø ▭ | | SEE DETAIL REENTRANT CORNER |
| T5 | ⅜Ø ▭ | @3", 2@6" | |
| T6 | ⅜Ø ▭ | @3", 3@6" | |
| T7 | ⅜Ø ▭ | @3", @6", 3@9" | |
| T8 | ⅜Ø ▭ | @3", 4@6" | |




## DETAIL 'Y'



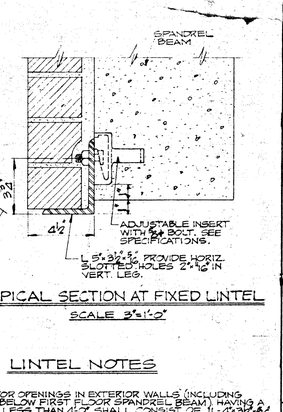










## TYPICAL DETAILS OF PLACING OF SPANDREL REINF'T. AT CORNERS




## TYPICAL SECTION AT FIXED LINTEL

SCALE 3"=1'-0"

### LINTEL NOTES

1. LINTELS FOR OPENINGS IN EXTERIOR WALLS (INCLUDING OPENINGS BELOW FIRST FLOOR SPANDREL BEAM) HAVING A WIDTH OF 6'-0" OR MORE SHALL CONSIST OF L 6" x 3½" x ⅝" (6" LEG x 3½" LOOSE) LENGTH OF LINTELS SHALL BE EQUAL TO WIDTH OF OPENING PLUS 10".
2. LINTELS FOR OPENINGS IN EXTERIOR WALL (INCLUDING OPENINGS BELOW FIRST FLOOR SPANDREL BEAMS) HAVING A WIDTH OF 6'-0" OR MORE SHALL CONSIST OF L 5" x 3½" x ⅝" (5" LEG x 3½") ATTACHED TO CONCRETE MEMBER BEHIND WITH ADJUSTABLE INSERTS. INSERTS SHALL BE SPACED NOT MORE THAN 2'-6" c AND THE DISTANCE FROM THE END OF THE ANGLE TO THE FIRST INSERT SHALL NOT EXCEED 6". LENGTH OF ANGLES SHALL BE EQUAL TO WIDTH OF OPENING MINUS 1". BOLTS FOR INSERTS, SHALL HAVE A DIAMETER OF ⅝". ANGLES SHALL RECEIVE ¾" x 2" HORIZONTALLY SLOTTED HOLES TO ALLOW FOR HORIZONTAL ADJUSTMENT (SEE INSERT DETAIL).

## GENERAL SUPERSTRUCTURE NOTES

1. ALL CONCRETE SHALL BE 3000 LBS. PER SQUARE INCH CONTROLLED CONCRETE AND COMPLY WITH ALL REQUIREMENTS OF AMER. CONC. INST. BLDG. CODE AND THE SPECIFICATIONS. FOR EXCEPTIONS SEE NOTE NO. 13
2. ALL REINFORCING STEEL SHALL BE DEFORMED BARS OF INTERMEDIATE GRADE NEW BILLET STEEL.
3. ALL BEAMS, SPANDREL BEAMS AND SLABS SHALL BE POURED MONOLITHICALLY AND FLOOR SLABS FINISHED AS REQUIRED BY THE SPECIFICATIONS.
4. ALL REINFORCING BARS MARKED CONTINUOUS (CONT) SHALL BE LAPPED 48 x BAR DIAM. AT SPLICES & CORNERS AND HOOKED AT NON-CONTINUOUS ENDS.
5. PROVIDE TEMPERATURE REINFORCEMENT IN THE BOTTOM OF ALL ONE-WAY REINFORCED SLABS AT RIGHT ANGLES TO MAIN REINFORCEMENT:
   ⅜Ø @ 12"c FOR FLOOR SLABS UP TO 5½" THICK.
   ⅜Ø @ 10"c FOR FLOOR SLABS 6" & 6½" THICK.
   ⅜Ø @ 10"c FOR ROOF SLABS UP TO 8½" THICK.
6. ALL REINFORCING SHOWN ON PLANS IS BOTTOM REINFORCING UNLESS OTHERWISE MARKED.
7. ALL SLABS POURED ON GROUND SHALL HAVE A THICKNESS OF 4" UNLESS OTHERWISE CALLED FOR ON PLANS. SLABS ARE UNREINFORCED UNLESS OTHERWISE CALLED FOR ON PLANS OR SPECIFICATIONS.
8. EXTERIOR CONCRETE SLABS POURED ON GROUND SHALL BE REINFORCED WITH WELDED WIRE MESH #10 - 6"/10 - 6" UNLESS OTHERWISE NOTED ON PLANS. WIRE MESH TO BE PLACED ONE INCH BELOW TOP OF SLAB. INTERIOR CONCRETE SLABS POURED ON GROUND SHALL BE UNREINFORCED UNLESS OTHERWISE NOTED ON PLANS.
9. IF CONSTRUCTION JOINTS ARE NECESSARY IN FLOORS THEY SHALL BE LOCATED IN CENTER OF BAY BETWEEN COLUMNS. FOR ADDITIONAL REINFORCEMENT AT CONSTRUCTION JOINTS, SEE DETAIL.
10. CONTRACTOR SHALL INSTALL ANCHOR BOLTS ETC. AS REQUIRED BY OTHER TRADES (SEE SPECIFICATIONS). PIPE SLEEVES TO BE SET BY MECHANICAL CONTRACTORS AND TO BE BUILT IN BY THIS CONTRACTOR
11. CONTRACTOR SHALL VERIFY THE DIMENSIONS AND LOCATION OF ALL SLOTS, SLEEVES ETC. FOR MECHANICAL WORK WITH THE VARIOUS TRADES BEFORE SETTING FORMS.
12. ALL PLUMBING SLOTS SHALL BE FILLED WITH CONCRETE TO THE SAME DEPTH AS FLOOR SLABS AFTER PIPING IS INSTALLED.
13. EXCEPT WHERE OTHERWISE NOTED ALL SLABS POURED ON GROUND SHALL BE 2000 LBS. PER SQUARE INCH CONTROLLED CONCRETE

### DESIGN LOADS

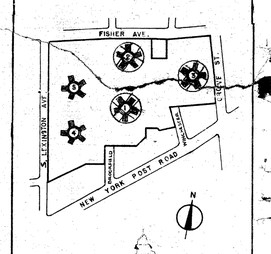
| TYPICAL FLOORS | | TYPICAL ROOFS | |
|---|---|---|---|
| LIVE LOAD | 40#/ft² | LIVE LOAD | 40#/ft² |
| FINISH | 5 | ROOFING & INSULATION | 6 |
| 5"CONC SLAB | 60 | 5"CONC SLAB | 60 |
| PARTITION | 20 | | |
| TOTAL | 125#/ft² | TOTAL | 106#/ft² |

NOTE: ADD OR SUBTRACT 8#/ft² FOR EACH HALF INCH CHANGE IN SLAB THICKNESS.

### LIVE LOAD SCHEDULE

| COMPARTMENT | #/ft² |
|---|---|
| ROOFS | 40 |
| APARTMENTS | 40 |
| STAIR | 100 |
| MACHINE ROOM | 100 |
| LOBBY | 100 |

| DATE | REVISIONS | BY |
|---|---|---|




**WINBROOK APARTMENTS**
PROJECT SEC. II N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
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155 EAST 42ND. ST. N.Y.C.
APPROVED Carl A Vollmer

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REGISTERED ARCHITECT STEWARD WAGNER NO. 8091 UNIVERSITY OF THE STATE OF NEW YORK
REGISTERED ARCHITECT CARL A. VOLLMER NO. 8092 UNIVERSITY OF THE STATE OF NEW YORK

FRED N SEVERUD
STRUCTURAL ENGINEER
A. CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straterman
APPROVED
DATE 12-47 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| NO SCALE | 9-20-48 | 1-12-49<br>1-15-50 |

TITLE: TYPICAL SUPERSTUCTURE DETAILS
DRAWING NO. S-351

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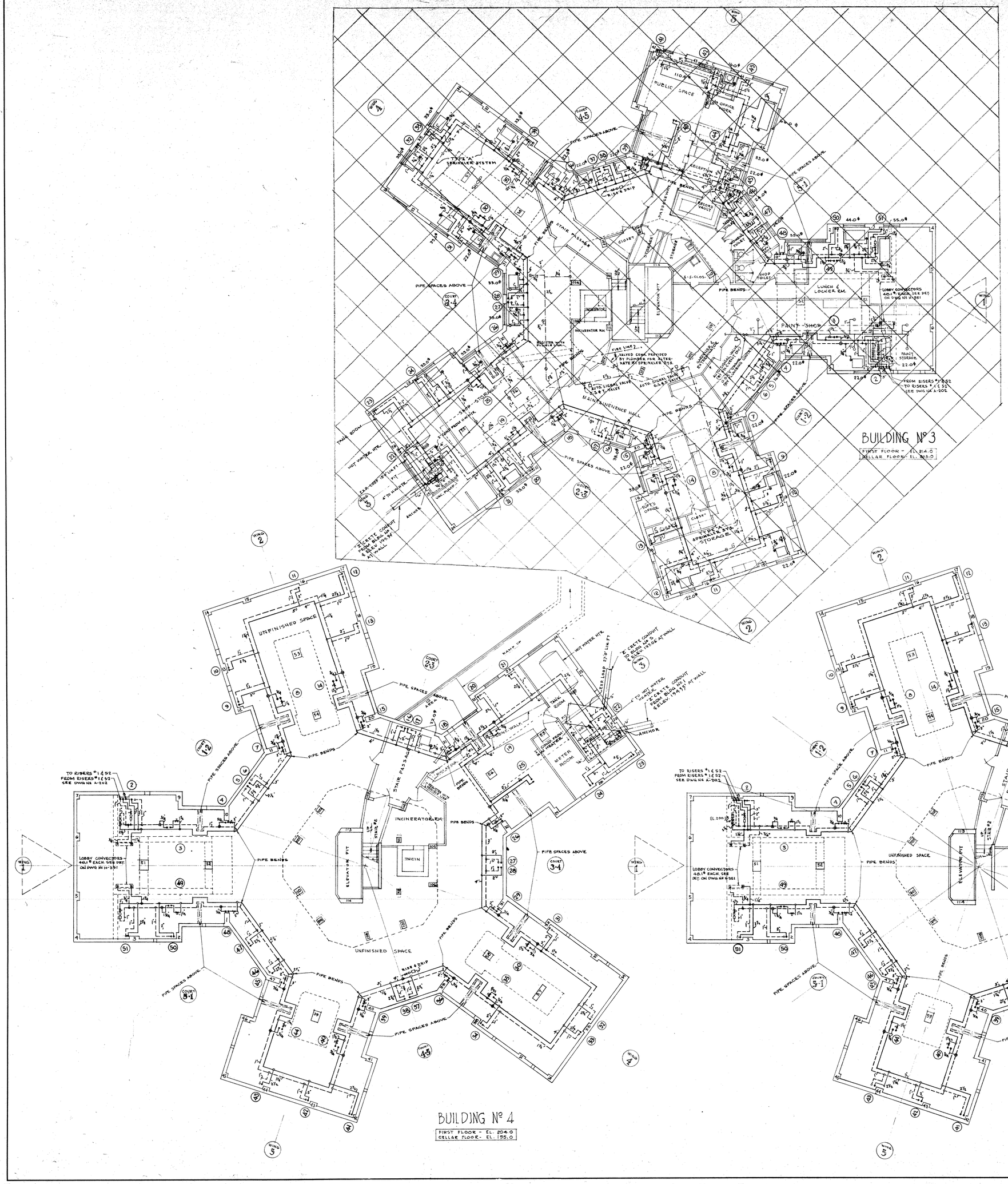
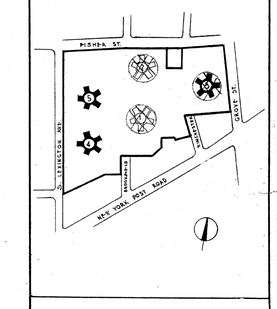
Form 113.2

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N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straterman
APPROVED
DATE 12-5-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1/8"=1'-0" | 9-20-48 | 1-10-49<br>6-15-50 |

TITLE

HEATING CELLARS: ~~BLDG. NO. 3~~ ~~MANAGEMENT & MAINTENANCE~~ BLDGS. 485 UNFINISHED SPACES

DRAWING NO. H-102

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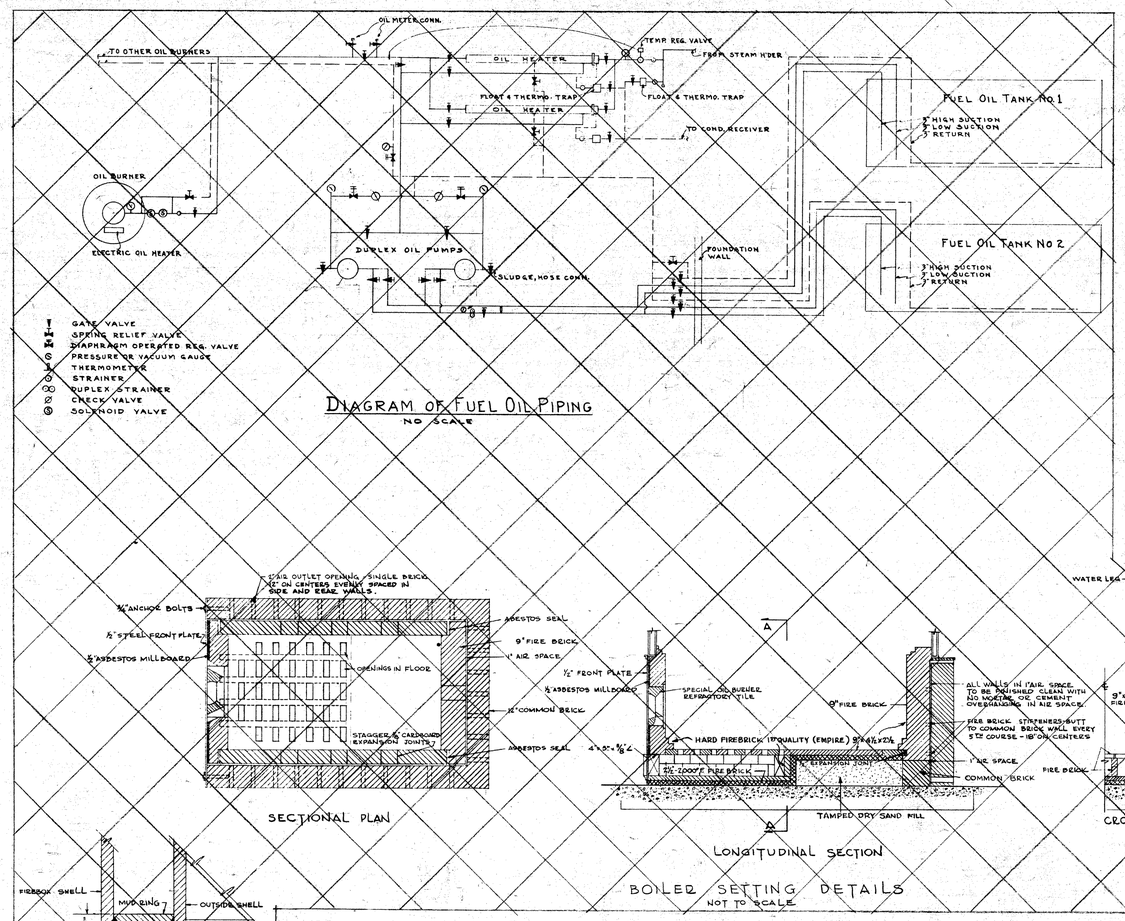
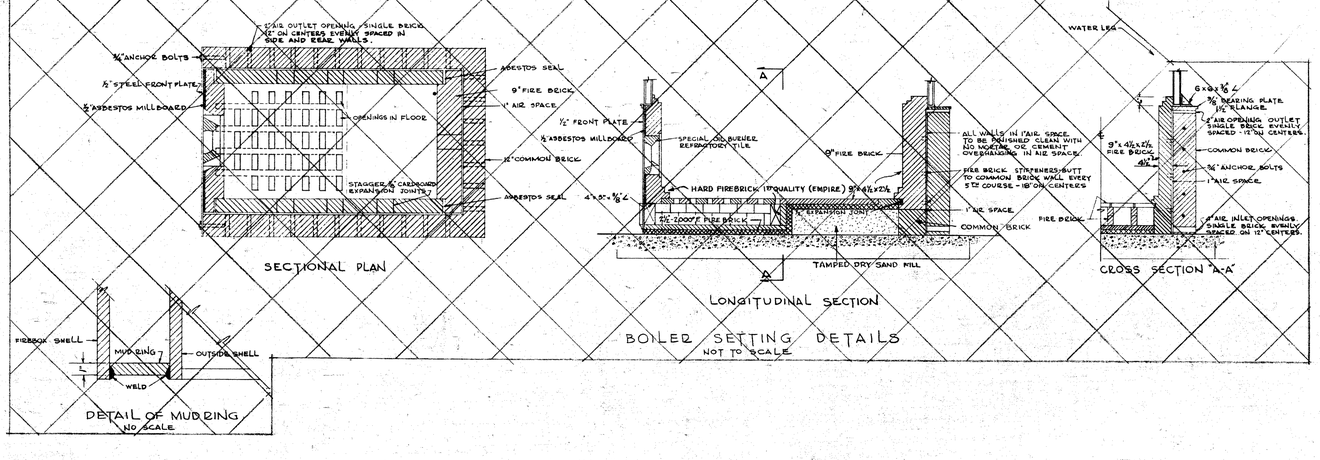


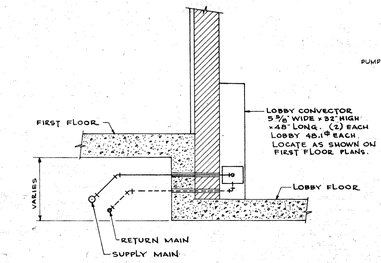

DIAGRAM OF FUEL OIL PIPING
NO SCALE



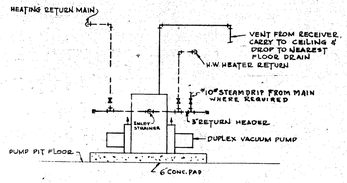

BOILER SETTING DETAILS
NOT TO SCALE



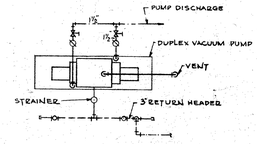

DETAIL OF MUDRING
NO SCALE




TYPICAL ELEVATION SHOWING PIPING CONNECTIONS TO LOBBY CONVECTOR
NO SCALE




ELEVATION



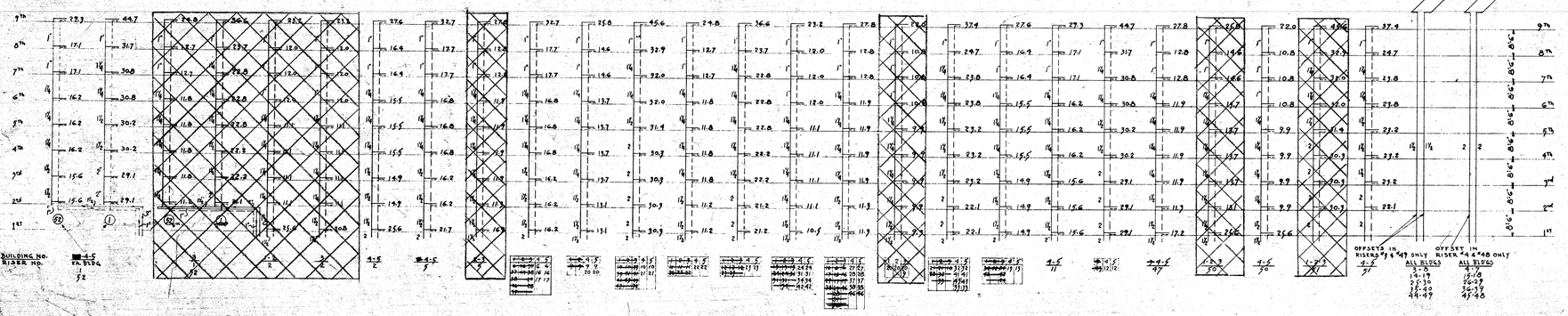

PLAN

DETAIL OF VACUUM PUMP CONNECTIONS
No SCALE

## GENERAL NOTES

INDICATES
- 10# PRESSURE STEAM SUPPLY (H.P.)
- LOW PRESSURE STEAM SUPPLY.
- RETURN.
- PUMP DISCHARGE LINE (P.D.).
- DRIP LINE.
- 10# STEAM DRIP.
- DIRECTION OF FLOW.
- PITCH OF PIPE.
- GATE VALVE.
- GLOBE VALVE.
- HEAT CONTROL VALVE AND STRAINER.
- GATE VALVE, STRAINER AND F&T. TRAP
- THERMOSTATIC TRAP IN PLAN.
- ANCHOR FOR PIPE.
- UNION.
- CHECK VALVE.
- PLUGGED TEE FOR FUTURE RADIATOR. SIZE OF TEE IS SIZE OF MAIN x ¾".
- RADIATOR AND CONNECTIONS.
- DROP OR RISE IN PIPE.
- SUPPLY RISER.
- RETURN RISER.
- UP TO RADIATOR.
- VACUUM PUMP.
- ELEVATION.
- CLEANOUT DOOR.
- CHAIN OPERATED.
- HOT WATER HEATER.
- WORK UNDER OTHER CONTRACT.
- INSERTS.
- EXPANSION JOINT.
- TOP REGISTER.

1.- FOR LOCATION OF RADIATORS AND RISERS NOT SHOWN ON HEATING DRAWINGS, SEE ARCHITECTURAL DRAWINGS.
2.- ALL RADIATORS IN CELLARS SHALL BE "PEERLESS" WALL TYPE, HUNG FROM CEILING.
3.- IN PIPE ACCESS SPACES & TANK ROOMS THE RISER RUNOUTS FROM THE STEAM MAIN TO THE SUPPLY RISERS SHALL BE COVERED.
4.- ALL HEATING PIPES IN CELLARS SHALL CLEAR THE SWING SPACES FOR OPENING OF WINDOWS.
5.- ALL PIPING IN ELECTRIC SERVICE ROOMS SHALL CLEAR ELECTRIC CONDUITS. ECCENTRIC FITTINGS SHALL BE USED IN ALL HORIZONTAL STEAM LINES WHERE CHANGE OF SIZE OCCURS. ALL HEATING PIPES IN OCCUPIED CELLAR SPACES SHALL BE INSTALLED AT SUCH ELEVATIONS AS TO MAINTAIN NOT LESS THAN 7'-0" CLEAR HEADROOM UNDER COVERING OR HANGERS, EXCEPT WHERE NOTED. ELEVATIONS ARE FIGURED TO BOTTOM OF PIPES. THESE ELEVATIONS ARE FOR CONTRACTORS GUIDE ONLY AND DO NOT RELIEVE HIM OF THE 7'-0" HEADROOM REQUIREMENTS. FOR FLOOR ELEVATIONS SEE ARCHITECTURAL DWGS.
6.- LEG RADIATORS AT WINDOWS SHALL BE CENTERED UNDER WINDOWS.
7.- RADIATORS UNDER LIVING ROOM WINDOWS SHALL BE 5 TUBE 28"H WITH 4½" LEGS. ALL OTHERS SHALL BE 5TUBE 25"HIGH..... A TUBE RADIATOR 22" HIGH AND 28" HIGH WITH 4½" LEGS CAN BE SUPPLIED IN PLACE OF 5 TUBE RADIATORS.
8.- ALL CONTROL VALVES SHALL BE PROVIDED WITH A 4" BY-PASS WITH GLOBE VALVE

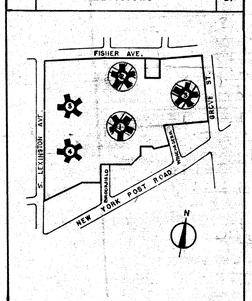



RISER DIAGRAM (NO SCALE)

ALL RETURN RISERS 3/4"

NOTE:- ANCHORS SHALL BE PROVIDED ON ALL SUPPLY AND RETUEN RISERS AT 5TH FLOOR.
HEATING LOOPS AT TOP FLOOR CEILING SHALL BE 4'0" LONG AND 2'0" WIDE.

| DATE | REVISIONS | BY |
|---|---|---|

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WHITE PLAINS HOUSING AUTHORITY
Emil Stratman
APPROVED
DATE 12-4-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49<br>9-15-50 |

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HEATING RISER DIAGRAM & DETAILS — H-351

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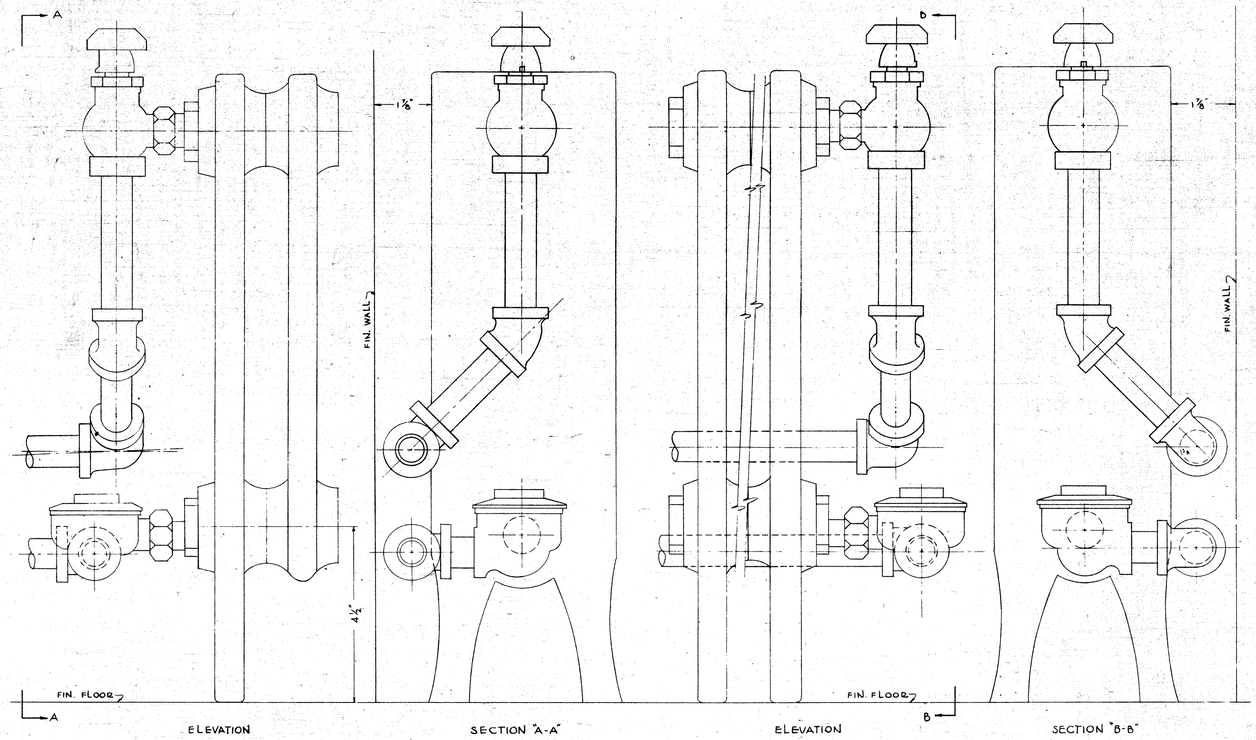
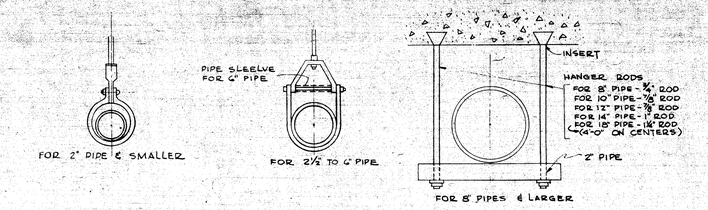


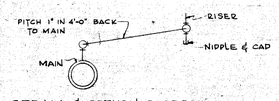

ELEVATION — SECTION "A-A" — ELEVATION — SECTION "B-B"

CONNECTIONS AT NEAR END OF RADIATOR

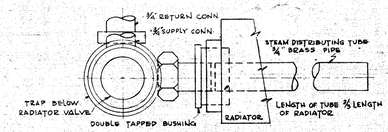
CONNECTIONS AT FAR END OF RADIATOR



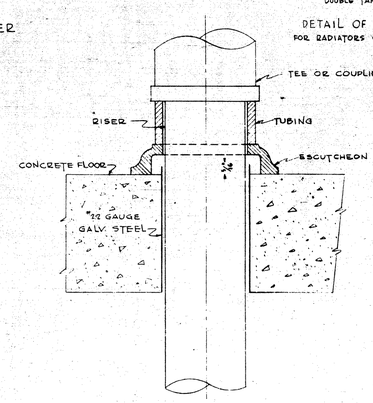

DETAILS OF PIPE HANGERS




STEAM & RETURN RISER CONNECTIONS




DETAIL OF STEAM DISTRIBUTING TUBE
FOR RADIATORS OF 15 OR MORE SECTIONS, VALVE & TRAP SAME END



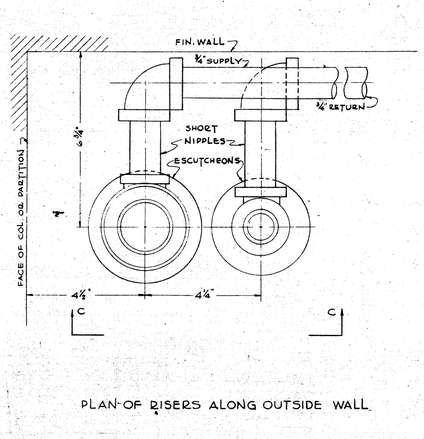

DETAIL OF RISER SLEEVE AND METHOD OF SUPPORTING RISER AT ANCHOR POINTS

| SIZE RISER | DIA SLEEVE |
|---|---|
| ¾" | 2" |
| 1" | 2" |
| 1¼" | 2½" |
| 1½" | 2½" |
| 2" | 3" |

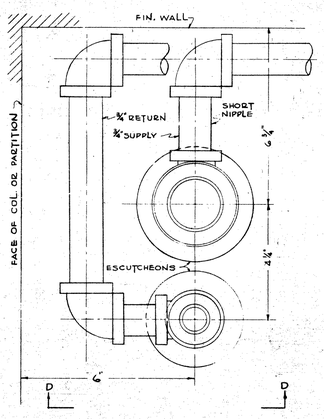
SLEEVE SCHEDULE

| RADIATOR RUNOUTS | | |
|---|---|---|
| SIZE OF RAD. | SUPPLY | RETURN |
| UP TO 37.5 ☐ | ¾" | ¾" |
| 37.6 - 63.0 ☐ | 1" | ¾" |
| 63.1 - 133.0 ☐ | 1¼" | ¾" |
| RAD. RUNOUTS OVER 800 I.B. INCREASE ONE PIPE SIZE OVER THAT SHOWN IN TABLE | | |

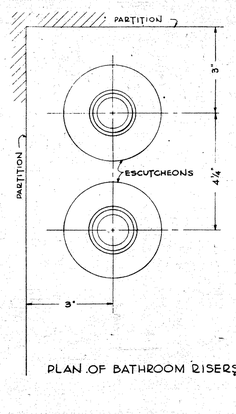
| VALVES & TRAPS | | |
|---|---|---|
| SIZE OF RAD. | VALVE | TRAP |
| UP TO 75 ☐ | ¾" | ½" |
| 76 - 125 ☐ | 1" | ½" |



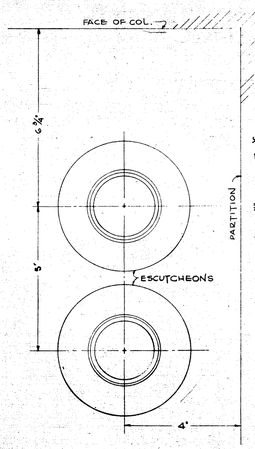

PLAN OF RISERS ALONG OUTSIDE WALL




PLAN OF RISERS ALONG COLUMN




PLAN OF BATHROOM RISERS




PLAN OF KITCHEN RISERS

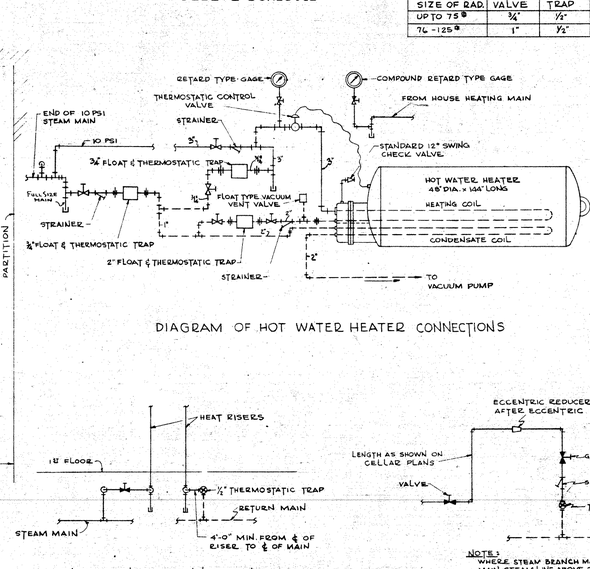
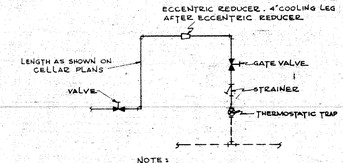


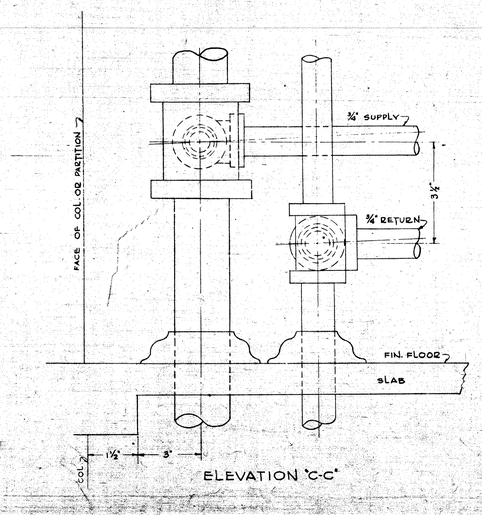

DIAGRAM OF HOT WATER HEATER CONNECTIONS



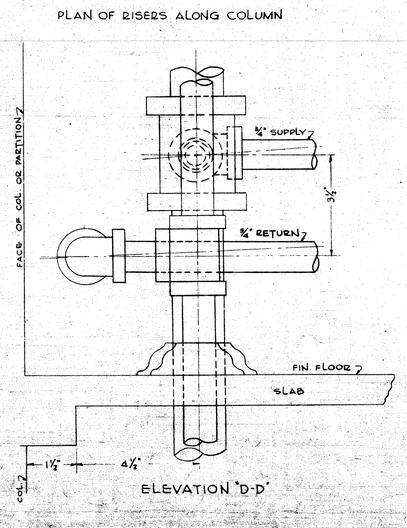

ELEVATION OF CONNECTIONS FOR RISERS IN KITCHEN & BATH



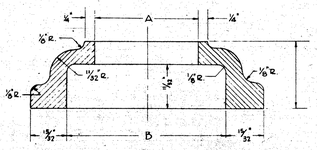

PLAN OF STEAM BRANCH MAIN DRIPPED THRU THERMOSTATIC TRAP




ELEVATION "C-C"



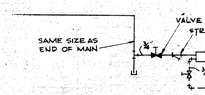

ELEVATION "D-D"




DETAIL OF ESCUTCHEON AT ANCHOR POINTS

| SIZE RISER | A | B |
|---|---|---|
| ¾" | 1⅛" | 2 1/16" |
| 1" | 1⅜" | 2 5/16" |
| 1¼" | 1¾" | 2 13/16" |
| 1½" | 2" | 2 15/16" |
| 2" | 2 5/16" | 3 9/16" |
| 2½" | 2 13/16" | 4 1/16" |

ESCUTCHEON SCHEDULE

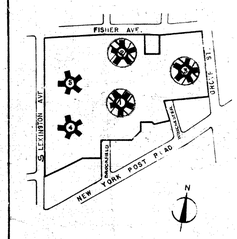



END OF STEAM MAIN DRIPPED THRU FLOAT & THERMOSTATIC TRAP

| SCHEDULE OF DUPLEX BOILER FEED PUMP | | | |
|---|---|---|---|
| BLDG NO. | RECEIVING TANK CAP IN GALS. | CAP. GALS PER MIN @ 200°F. | DISCHARGE PRESSURE LBS./SQ. IN. |
| 1 | 700 | 50 | 30 |

| SCHEDULE OF DUPLEX VACUUM PUMPS | | | | | |
|---|---|---|---|---|---|
| BLDG NO. | TYPE | PUMP CAP. IN SQ.FT. | CAP. FOR WATER ONLY 160°F GALS/MIN | SIMULTANEOUS WATER & AIR CAP 160°F. | DISCHARGE PRESSURE LBS/SQ IN. |
| | | | | GPM. | CFM. | |
| 1 | UNIT | 20,000 | 30 | 10 | 6.8 | 30 |
| 2 | UNIT | 20,000 | 30 | 10 | 6.8 | 30 |
| 3 | UNIT | 20,000 | 30 | 10 | 6.8 | 30 |
| 4 | UNIT | 20,000 | 30 | 10 | 6.8 | 30 |
| 5 | UNIT | 20,000 | 30 | 10 | 6.8 | 30 |

| DATE | REVISIONS | BY |
|---|---|---|




**WINBROOK APARTMENTS**
PROJECT SEC II N.Y.S. 32
WHITE PLAINS, N.Y.


ALFRED FELLHEIMER
STEWARD WAGNER
CARL A. VOLLMER
ARCHITECTS & ENGINEERS
155 EAST 42ND ST. N.Y.C.
APPROVED Carl A. Vollmer

REGISTERED ARCHITECT ALFRED FELLHEIMER No. 878 UNIVERSITY OF THE STATE OF NEW YORK
REGISTERED ARCHITECT STEWARD WAGNER No. 606 UNIVERSITY OF THE STATE OF NEW YORK
REGISTERED ARCHITECT CARL AUGUST VOLLMER No. 1180 UNIVERSITY OF THE STATE OF NEW YORK
STATE OF NEW YORK ALFRED FELLHEIMER No. 5124 LICENSED PROFESSIONAL ENGINEER

FRED N. SEVERUD STRUCTURAL ENGINEER

A CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS


N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Kratzman
APPROVED
DATE 3-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1-10-49 2-15-50 |

TITLE: HEATING DETAILS — DRAWING NO.: H-352

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UP TO YARD LIGHT 5L2

PUBLIC SPACE

OFFICE

WORK

MGR.

RECEPTION

CLOS.

MANAGER

VAULT 5L1

MEN'S TOILET

WOMEN'S TOILET

4 LUNCH & LOCKER ROOM

UP TO YARD LIGHT 5L2

UP TO PORTICO LIGHT 5L2

UP TO YARD LIGHT 5L2

GARDENER'S EXTERMINATOR

UP TO YARD LIGHT 3L1

SHOP-STORAGE

TRUCK ROOM

METER ROOM

3P-30A OUTSIDE LTG. SW. LIGHTING PANEL DISTRIBUTION PANEL MAIN SWITCH

PULL BOX

6" SLEEVE FOR 4" L&P COND. 4" SLEEVE FOR 2" TEL.

STEP

STENO. OFFICE

CLOSET

CLOSET

UP TO YARD LIGHT 3L1

## BUILDING Nº 3

FIRST FLOOR EL. 214.0
CELLAR FLOOR EL. 205.0

UP TO YARD LIGHT 4L2

UNFINISHED SPACE

FOR SUMP ALARM BELL

SUMP PUMP #1

UP TO YARD LIGHT 4L1

RAMP

AREA

TRUCK ROOM

VACUUM PUMPS

METER ROOM

4" SLEEVE FOR 2" TEL.

6" SLEEVE FOR 4" L&P CONDUIT

PULL BOX

MAIN SWITCH

DISTRIBUTION PANEL -4P LIGHTING PANEL -4L

2P-30A OUTSIDE LTGS. SW.

UP TO YARD LIGHT 4L2

UP TO PORTICO LIGHT-4L2

STAIR PASSAGE

INCINERATOR RM

INCIN.

ELEVATOR PIT

UNFINISHED SPACE

UP TO YARD LIGHT 4L2

CONC. WALK

UP TO YARD LIGHT 4L1

## BUILDING Nº 4

FIRST FLOOR - EL. 204.0
CELLAR FLOOR - EL. 195.0

| PANEL | NO. OF CKTS. | USED | SPARE |
|---|---|---|---|
| 4L | 18 | 14 | 4 |
| 5L | 18 | 14 | 4 |
| 3L | 28 | 24 | 4 |
| 5LA | 6 W | 4 | 2 |

*PROVIDE A 3P-30A CIRCUIT IN PANEL 5LA FOR CIRCUIT 5LA-5

UP TO YARD LIGHT 5L2

UP TO PORTICO LIGHT-5L2

UNFINISHED SPACE

UP TO YARD LIGHT 5L2

FOR SUMP ALARM BELL

SUMP PUMP #1

5P6

AREA

RAMP

CONC. WALK

TRUCK ROOM

VACUUM PUMPS

METER ROOM

UP TO YARD LIGHT 5L1

4" SLEEVE FOR 2" TEL.

6" SLEEVE FOR 4" L&P COND.

3P-30A OUTSIDE LTG. SWITCH LIGHTING PANEL 5L DIST. PANEL 5P MAIN SWITCH

STAIR PASSAGE

INCINERATOR RM

INCIN.

ELEVATOR PIT

UNFINISHED SPACE

UP TO YARD LIGHT 5L2

UP TO YARD LIGHT 5L1

## BUILDING Nº 5

FIRST FLOOR - EL. 208.0
CELLAR FLOOR - EL. 199.0

| DATE | REVISIONS | BY |
|---|---|---|

FISHER ST.

CASEY ST.

JEFFERSON AVE.

MARSHALL

HWY. 1008 MOST 1040

N

WINBROOK APARTMENTS
PROJECT SEC II N.Y.S. 32
WHITE PLAINS, N.Y.

ALFRED FELLHEIMER
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CARL A. VOLLMER
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N.Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Straterman
APPROVED
DATE DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| 1/8"= 1'-0" | 9-20-48 | 1-19-49<br>4-15-50 |

TITLE

ELECTRICAL
CELLARS' ~~BLDG. NO. 3~~
~~MANAGEMENT & MAINTENANCE~~
BLDGS. NO. 4 & 5
UNFINISHED SPACES

DRAWING NO. E-102

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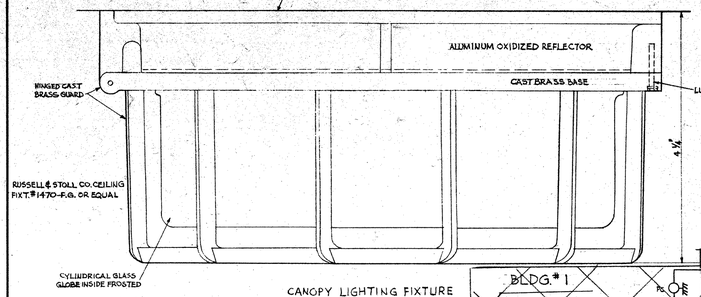
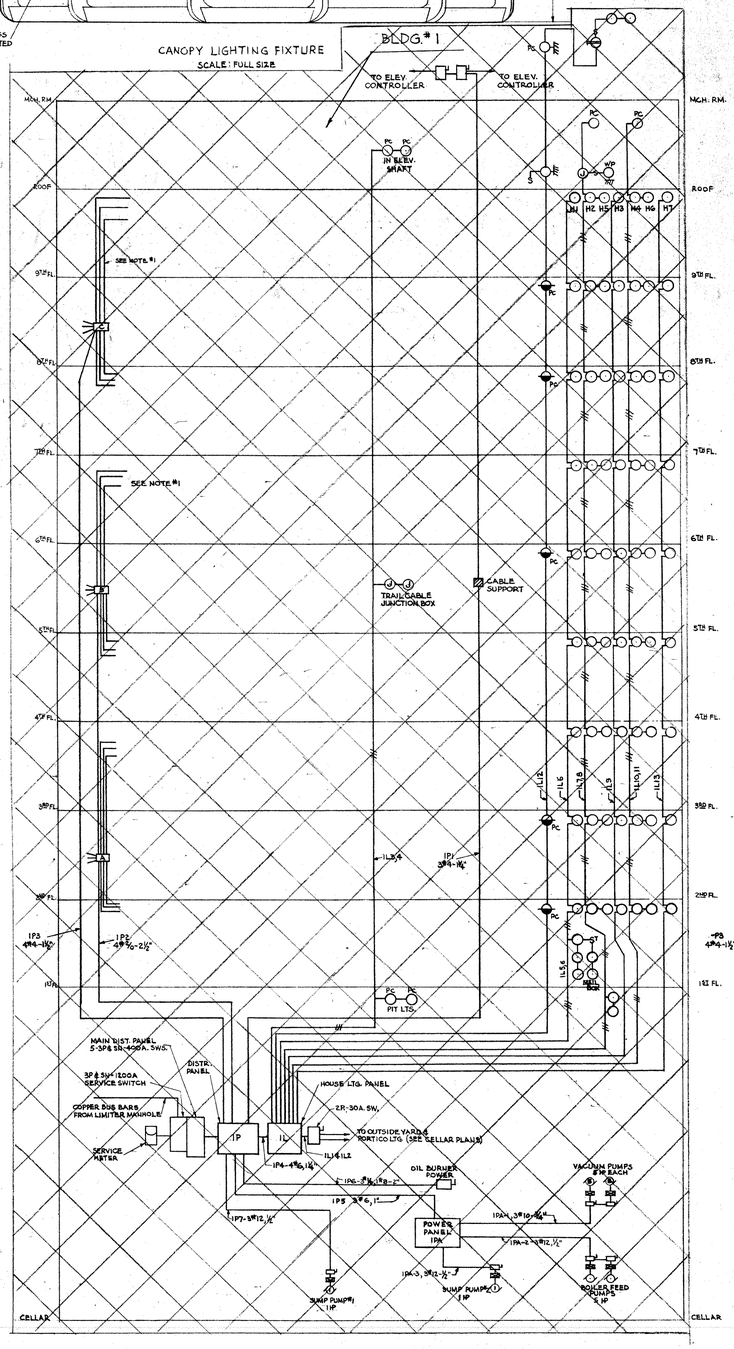
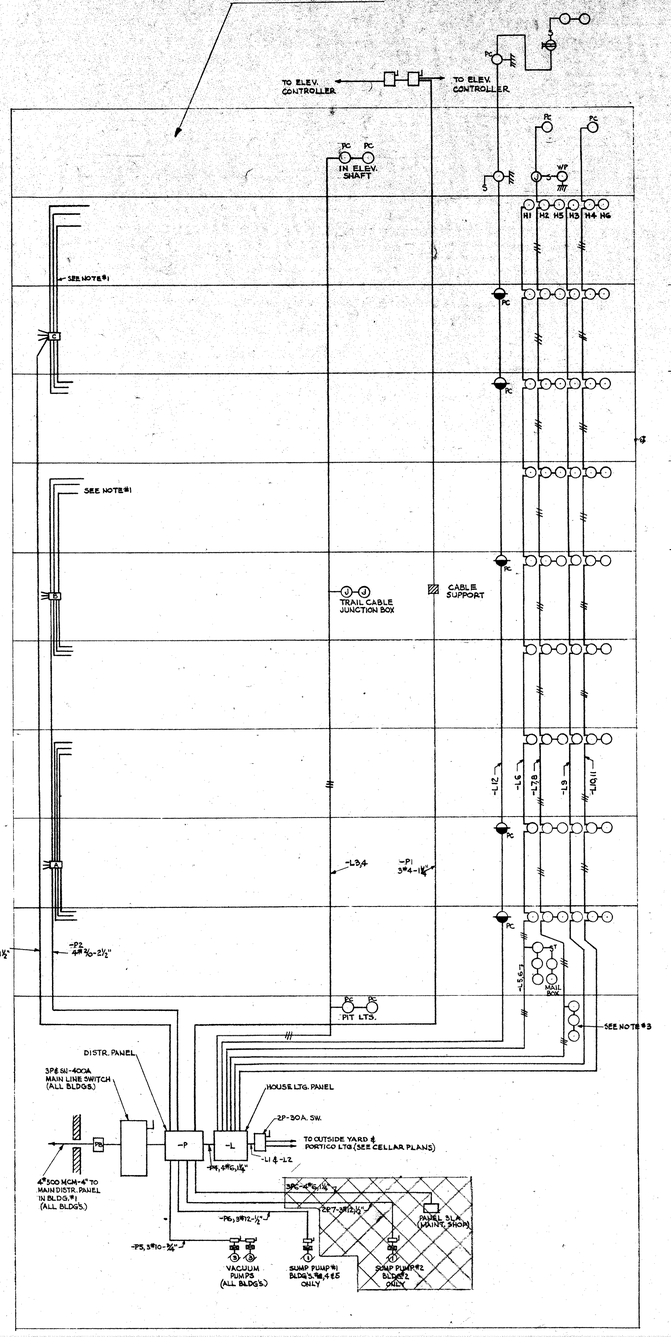


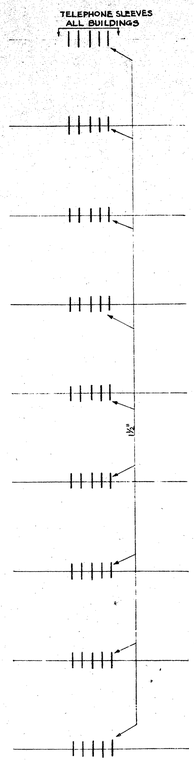

CANOPY LIGHTING FIXTURE
SCALE: FULL SIZE




BLDG'S. # [redacted],4&5




TELEPHONE SLEEVES ALL BUILDINGS



PANEL BOARD DATA

| BLDG. NO. | PANEL | CIRCUITS NO. OF CIRC. | CIRCUITS TYPE | AMPS | CONNECT TO | REMARKS |
|---|---|---|---|---|---|---|
| 1 | MAIN SERVICE SW. | | 3P & SW. | 1200A | SECONDARY BUS | |
| | MAIN DISTR. PANEL | 5 | 3P & SW. | 800A | BLDGS. #1,2,3,4&5 | SERVICE FEEDERS |
| | DISTR. PANEL #1P | 1 | 3P | 100A | ELEVATORS | CKT. 1P1 |
| | | 1 | 3P & SW. | 200A | PANELS 3A, 4, & 5 | CKT. 1P2 |
| | | 1 | 3P & SW. | 100A | PANEL 1C | CKT. 1P3 |
| | | 1 | 3P & SW. | 60A | CELLAR PANEL #1L | CKT. 1P4 |
| | | 1 | 3P | 100A | BOILER RM. PANEL 1PA | CKT. 1P5 |
| | | 1 | 3P & SW. | 200A | OIL BURNER POWER | CKT. 1P6 |
| | | 1 | 3P | 30A | SUMP PUMP #1 | CKT. 1P7 |
| | POWER PANEL #1PA | 1 | 3P | 60A | SOOT BLOWER VACUUM PUMPS | CKT. 1PA-1 |
| | | 1 | 3P | 60A | BOILER FEED PUMPS | CKT. 1PA-2 |
| | | 1 | 3P | 30A | SUMP PUMP #2 | CKT. 1PA-3 |
| | | 1 | 3P | 60A | SPARE | |
| | | 1 | 3P | 30A | SPARE | |
| | PANEL #1A | 30 | 1P | 30A | APT. DIST. PANEL | ON 2ND FL. |
| | PANEL #1B | 26 | 1P | 30A | APT. DIST. PANEL | ON 5TH FL. |
| | PANEL #1C | 30 | 1P | 30A | APT. DIST. PANEL | ON 8TH FL. |
| | PANEL #1L | 36 | 1P | 30A | CELLAR CIRCUITS | |
| 2 | MAIN LINE SWITCH | 1 | 3P & SW. | 400A | SERVICE FEEDER | |
| | DISTR. PANEL #2P | 1 | 3P | 100A | ELEVATORS | CKT. 2P1 |
| | | 1 | 3P & SW. | 200A | PANELS 2A & 2B | CKT. 2P2 |
| | | 1 | 3P & SW. | 100A | PANEL 2C | CKT. 2P3 |
| | | 1 | 3P & SW. | 60A | CELLAR PANEL 2L | CKT. 2P4 |
| | | 1 | 3P | 60A | VACUUM PUMPS | CKT. 2P5 |
| | | 1 | 3P | 30A | SUMP PUMP #1 | CKT. 2P6 |
| | | 1 | 3P | 30A | SUMP PUMP #2 | CKT. 2P7 |
| | PANEL #2A | 30 | 1P | 30A | APT. DIST. PANEL | ON 3RD FL. |
| | PANEL #2B | 30 | 1P | 30A | APT. DIST. PANEL | ON 5TH FL. |
| | PANEL #2C | 30 | 1P | 30A | APT. DIST. PANEL | ON 8TH FL. |
| | PANEL #2L | 28 | 1P | 30A | CELLAR CIRCUITS | |
| 3 | MAIN LINE SWITCH | 1 | 3P & SW. | 400A | SERVICE FEEDER | |
| | DISTR. PANEL #3P | 1 | 3P | 100A | ELEVATORS | CKT. 3P1 |
| | | 1 | 3P & SW. | 200A | PANELS 3A & 3B | CKT. 3P2 |
| | | 1 | 3P & SW. | 100A | PANEL 3C | CKT. 3P3 |
| | | 1 | 3P & SW. | 60A | CELLAR PANEL #3L | CKT. 3P4 |
| | | 1 | 3P | 60A | VACUUM PUMPS | CKT. 3P5 |
| | | 1 | 3P & SW. | 60A | PANEL #3LA | CKT. 3P6 (MAINT. SHOP) |
| | PANEL #3A | 30 | 1P | 30A | APT. DIST. PANEL | ON 2ND FL. |
| | PANEL #3B | 30 | 1P | 30A | APT. DIST. PANEL | ON 5TH FL. |
| | PANEL #3C | 30 | 1P | 30A | APT. DIST. PANEL | ON 8TH FL. |
| | PANEL #3L | 26 | 1P | 30A | CELLAR CIRCUITS | |
| | PANEL #3LA | 6 | 1P | 30A | MAINT. SHOP | |
| | | 1 | 3P | 30A | MAINT. SHOP | |
| 4 | MAIN LINE SWITCH | 1 | 3P & SW. | 400A | SERVICE FEEDER | |
| | DISTR. PANEL #4P | 1 | 3P | 100A | ELEVATORS | CKT. 4P1 |
| | | 1 | 3P & SW. | 200A | PANELS 4A & 4B | CKT. 4P2 |
| | | 1 | 3P & SW. | 100A | PANEL 4C | CKT. 4P3 |
| | | 1 | 3P & SW. | 60A | CELLAR PANEL #4L | CKT. 4P4 |
| | | 1 | 3P | 60A | VACUUM PUMPS | CKT. 4P5 |
| | | 1 | 3P | 30A | SUMP PUMP #1 | CKT. 4P6 |
| | PANEL #4A | 30 | 1P | 30A | APT. DIST. PANEL | ON 2ND FL. |
| | PANEL #4B | 30 | 1P | 30A | APT. DIST. PANEL | ON 5TH FL. |
| | PANEL #4C | 30 | 1P | 30A | APT. DIST. PANEL | ON 8TH FL. |
| | PANEL #4L | 18 | 1P | 30A | CELLAR CIRCUITS | |
| 5 | MAIN LINE SWITCH | 1 | 3P & SW. | 400A | SERVICE FEEDER | |
| | DISTR. PANEL #5P | 1 | 3P | 100A | ELEVATORS | CKT. 5P1 |
| | | 1 | 3P & SW. | 200A | PANELS 5A & 5B | CKT. 5P2 |
| | | 1 | 3P & SW. | 100A | PANEL 5C | CKT. 5P3 |
| | | 1 | 3P & SW. | 60A | CELLAR PANEL #5L | CKT. 5P4 |
| | | 1 | 3P | 60A | VACUUM PUMPS | CKT. 5P5 |
| | | 1 | 3P | 30A | SUMP PUMP #1 | CKT. 5P6 |
| | PANEL #5A | 30 | 1P | 30A | APT. DIST. PANEL | ON 2ND FL. |
| | PANEL #5B | 30 | 1P | 30A | APT. DIST. PANEL | ON 5TH FL. |
| | PANEL #5C | 30 | 1P | 30A | APT. DIST. PANEL | ON 8TH FL. |
| | PANEL #5L | 18 | 1P | 30A | CELLAR CIRCUITS | |

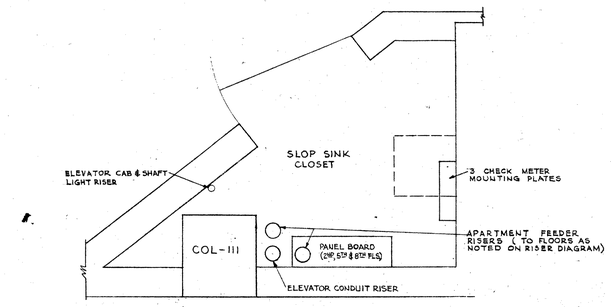
NOTE: ALL APARTMENT PANELS SHALL BE FLUSH TYPE, TWO CIRCUITS. ALL OTHER PANELS SHALL BE SURFACE TYPE WITH CIRCUITS AS NOTED.

NOTES

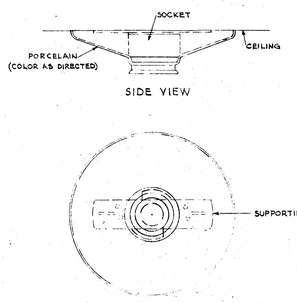
1. SEE TYPICAL FLOOR PLANS FOR CONDUIT AND WIRE BETWEEN APARTMENT DIST. PANELS A,B&C AND APARTMENT FUSE BOXES
2. THE FOLLOWING CIRCUIT NOS. APPLY TO ALL BUILDINGS–
   L-1,2–OUTSIDE & PORTICO LIGHTS, CONTROLLED BY 2P SWITCH
   L-3,4–ELEV. CAB & SHAFT LIGHTS
   L-5,6–ENTRANCE & HALL LIGHTS IN FRONT OF ELEVATOR
   L-7,8–HALL & STAIR LIGHTS ADJACENT TO COURT #2-3
   L-9–HALL LIGHTS ADJACENT TO COURT #3-4
   L-10,11–HALL & STAIR LIGHTS ADJACENT TO COURT #4-5
   L-12–SLOP SINK, ELEVATOR MACH. ROOM & ROOF
   L-13–HALL LIGHTS ADJACENT TO COURT #3-4 IN BLDG. #1 ONLY, DUE TO STACK LOCATION
3. NUMBER OF LIGHTS VARY IN CELLAR AREAS. SEE SPECIFIC CELLAR PLANS FOR EXACT OUTLETS.

SYMBOLS

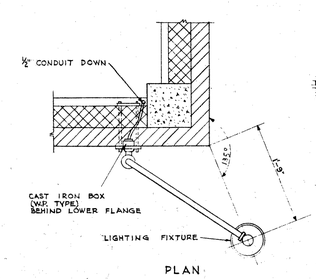
- CEILING OUTLET (PC. INDICATES PULL CHAIN)
- BRACKET OUTLET (PC. INDICATES PULL CHAIN)
- YARD LIGHT
- BRACKET FIXTURE WITH TOGGLE SWITCH & RECEPTACLE BUILT IN
- BRACKET FIXTURE WITH PULL CHAIN
- CONVENIENCE RECEPTACLE
- SWITCH & CONVENIENCE RECEPTACLE COMBINATION
- FAN OUTLET & HANGER
- DUPLEX TWIST LOCK RECEPTACLE
- LOCAL SWITCH
- SINGLE POLE SWITCH & PILOT LIGHT
- REMOTE CONTROL MOTOR SWITCH & PILOT LIGHT
- MAIL BOX SWITCH WITH TIMING MECHANISM
- CLOCK OUTLET
- PULL BOX
- JUNCTION BOX
- METER
- LIGHTING OR APARTMENT PANEL
- DISTRIBUTION PANEL
- SAFETY SWITCH
- MOTOR CONTROLLER
- MOTOR (HP INDICATED BY NUMERALS)
- BRANCH CIRCUIT RUN IN FLOOR ABOVE
- BRANCH CIRCUIT RUN IN FLOOR
- HOME RUN
- CONDUIT FOR TELEPHONE LINES
- CROSS LINES INDICATE NO. OF WIRES IN CONDUIT
- C.T. CURRENT TRANSFORMER




TYPICAL SLOP SINK CLOSET
(ELEC. RISER LOCATIONS)
SCALE: 1"=1'-0"

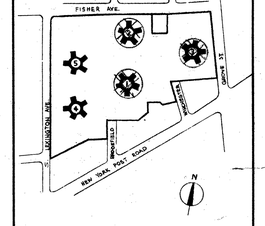



APARTMENT CEILING LIGHT
SCALE: HALF SIZE




BRACKET & YARD LIGHTING FIXTURE

DATE | REVISIONS | BY




WINBROOK APARTMENTS
PROJECT SEC II N. Y. S 32
WHITE PLAINS N. Y.

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REGISTERED ARCHITECT No. 1160 UNIVERSITY OF THE STATE OF NEW YORK
STATE OF NEW YORK REGISTERED No. 8114 LICENSED PROFESSIONAL ENGINEER

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STRUCTURAL ENGINEER
CARL STELLING ASSOCIATES
LANDSCAPE ARCHITECTS & SITE PLANNERS

N. Y. STATE DIV. OF HOUSING
WHITE PLAINS HOUSING AUTHORITY
Emil Strateman
APPROVED
DATE 12-9-49 DATE

| SCALE | DATE | DATE ISSUED |
|---|---|---|
| AS NOTED | 9-20-48 | 1.10.49<br>9.15.50 |

TITLE | DRAWING NO.

ELECTRICAL RISER DIAGRAM & DETAILS | E-351

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STATE OF NEW YORK }
COUNTY OF WESTCHESTER } ss.:
CITY OF WHITE PLAINS }

I, the undersigned, City Clerk, of the City of White Plains, NY, do hereby certify that I have compared the proceeding with the original resolution, adopted by the Common Council of the City of White Plains, NY, by a vote of the majority of the members of the Common Council at a Regular Stated Meeting, held the 1st July 2013 and I do hereby certify the same to be a correct transcript therefrom and of the whole of said original.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of the City of White Plains, NY, this 2nd July 2013.

Anne M. McPherson, CMC
City Clerk, City of White Plains, NY

# CERTIFIED COPY

*from the*

CITY OF WHITE PLAINS
255 Main Street
White Plains, NY 10601

# CERTIFIED COPY

*of a(an)*

**ENVIRONMENTAL FINDINGS RESOLUTION**

Environmental Findings Resolution for the application submitted on behalf of the White Plains Housing Authority regarding the extension of site plan and special permit approvals to permit construction of a new building within the Winbrook Community at 223-225 Rev. Dr. Martin Luther King Jr. Blvd.

*ADOPTED BY THE*

COMMON COUNCIL

of the

CITY OF WHITE PLAINS

1st July 2013

ENVIRONMENTAL FINDINGS RESOLUTION FOR THE APPLICATION SUBMITTED ON BEHALF OF THE WHITE PLAINS HOUSING AUTHORITY REGARDING THE EXTENSION OF SITE PLAN AND SPECIAL PERMIT APPROVALS TO PERMIT CONSTRUCTION A NEW BUILDING WITHIN THE WINBROOK COMMUNITY AT 223- 225 REV. MARTIN L. KING BOULEVARD

WHEREAS, the Common Council on August 6, 2012, completed the environmental review and granted Special Permit and Site Plan approvals ("2012 Approval") on behalf of the White Plains Housing Authority to permit the construction of a new building within the Winbrook Public Housing site ("Winbrook") at 223- 225 Rev. Martin L. King Boulevard; and

WHEREAS, under Section 7.6 of the Zoning Ordinance, Special Permit and Site Plan approvals shall expire if substantial construction has not been completed within one year from the date of issue; and

WHEREAS, the application for a one year extension of the 2012 Approval (hereinafter referred to as the "Proposed Action" or "Project"), has been reviewed for compliance with the New York State Environmental Quality Review (SEQR) regulations; and.

WHEREAS, the The 2012 Approval and the Proposed Action involves development to be know as Winbrook Redevelopment - Phase I, ("Phase I Project") to consist of the following:

1. Construction of a new, free-standing, ten (10) story building with a height of 106 feet, to be located within a designated, approximately 1.7 acre building project site ("Project Site") at the intersection of South Lexington Avenue and Quarropas Street, which Project Site represents a portion of and is contained in the overall 9.71 acre Winbrook Public Housing site which is owned by the White Plains Housing Authority.

2. The proposed mixed use building will contain 103 residential units replacing an equivalent number of existing units at Winbrook for current residents and the Winbrook Community Education Facility to be operated by the City of White Plains Youth Bureau.

3. The proposed mixed use building will also contain 13,500 square feet of community facility space on the first floor to be occupied by the Winbrook Community Education Facility and 266,600 square feet of residential floor area for a total of 280,000 square feet.

4. The construction of 23 additional parking spaces will be provided for the functional operation of the Winbrook Community Education Facility but not required for zoning compliance; and

WHEREAS, the Proposed Action involves the following approval actions:

5. Common Council approval of site plan amendment under Section 7 of the White Plains Zoning Ordinance.

6. Common Council approval of a Special Permit in accordance with Section 5.3,

Schedule of Dimensional Regulations: Non-Residential, footnote (x) of the Zoning Ordinance to allow the building height to exceed 50 feet, up to 100 feet for residential floors above the 50 foot level within the Central Parking Area, and permit construction of a new ten (10) story residential project, situated in the B-3 Zoning District, to be constructed to a height of approximately one hundred and six (106) feet.

7. Common Council approval and designation of the premises as a Development Site so that the dimensional and use regulations under the Zoning Ordinance apply to the whole 9.71 acre Winbrook property whether or not there is divided ownership. Due the nature of the anticipated financing structure for the redevelopment of the Project Site and future phases, the individual sub-parcels will be independently owned.

8. Approval by the Commissioner of Public Works of the Stormwater Pollution Prevention Plan ("SWPPP").

9. Approval by the Commissioner of Public Works of a street opening permit.

10. Approvals by the Westchester County Board of Legislators regarding project funding.

11. Approvals by the NYS Housing Finance Agency regarding project funding.

12. Approvals by the NYS Homes and Community Renewal - NYS Housing Trust Fund Corporation, regarding project funding.

13. Other necessary actions and approvals related to the implementation of the above actions; and

WHEREAS, regarding the 2012 approval, the Common Council determined that the project was consistent with the Comprehensive Plan, conformed to the dimensional regulations, Site Plan and Special Permit standards of the White plains Zoning Ordinance, and determined that the project would not have a significant effect on the environment; and

WHEREAS, since the 2012 Approval, the project has not been changed and there are no other relevant changes in circumstances related to the project.

Based on the above discussion, it is recommended that the Common Council find that:

1. The project continues to be consistent with the Comprehensive Plan and the Zoning Ordinance.

2. The conditions contained in the August 6, 2012 approval should remain in full force and effect.

4. That are no relevant changes in circumstances related to the project that would require an amendment to the 2012 SEQR Findings as amended by the

project extensions.

WHEREAS, the Environmental Officer has recommended that the Common Council (a) reconfirm itself to serve as the Lead Agency for the environmental review; (b) reconfirm that the Proposed Action is an Unlisted Action; (c) determine that the Proposed Action has not changed in any significant way and there are no other relevant changes in circumstances related to the project that would require an amendment to the 2012 Approval; (d) reconfirm the SEQR findings adopted August 6, 2012; and (f) reconfirm that the Proposed Action will not have a significant effect on the environment; now, therefore, be it

RESOLVED, based on the above, that the Common Council hereby reconfirms itself as the Lead Agency for the environmental review of the Proposed Action; and be it further

RESOLVED, based on the above, that the Common Council hereby reconfirms that the Proposed Action is an Unlisted Action for the environmental review; and be it further

RESOLVED, based on the above, that the Common Council hereby determines that the Proposed Action has not changed in any significant way and there are no other relevant changes in circumstances related to the project that would require an amendment to the 2012 Approval; and be it further

RESOLVED, based on the above, that the Common Council hereby reconfirms the SEQR findings adopted August 6, 2012; and and be it further

RESOLVED, based on the above, that the Common Council hereby reconfirms that the Proposed Action will not have a significant effect on the environment; and be it further

RESOLVED, that the Environmental Officer is authorized to distribute the appropriate notice as required by SEQR.

STATE OF NEW YORK }
COUNTY OF WESTCHESTER } ss.:
CITY OF WHITE PLAINS }

I, the undersigned, City Clerk, of the City of White Plains, NY, do hereby certify that I have compared the proceeding with the original resolution adopted by the Common Council of the City of White Plains, NY, by a vote of the majority of the members of the Common Council at a Regular Stated Meeting, held the 6th August 2012, and I do hereby certify the same to be a correct transcript therefrom and of the whole of said original.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of the City of White Plains, NY, this 7th August 2012.

Anne M. McPherson, CMC
City Clerk, City of White Plains, NY

# CERTIFIED COPY

*from the*

CITY OF WHITE PLAINS
255 Main Street
White Plains, NY 10601

## CERTIFIED COPY

*of a(an)*

**ENVIRONMENTAL FINDINGS RESOLUTION**

*in relation to*

Environmental Findings Resolution for the application submitted on behalf of the White Plains Housing Authority regarding approval of a site plan amendment and special permit to permit construction of a new building within the Winbrook Community at 223 - 225 Rev. Martin L. King Jr. Boulevard.

**ADOPTED BY THE**

## COMMON COUNCIL

**of the**

**CITY OF WHITE PLAINS**

6th August 2012

ENVIRONMENTAL FINDINGS RESOLUTION FOR THE APPLICATION SUBMITTED ON BEHALF OF THE WHITE PLAINS HOUSING AUTHORITY REGARDING APPROVAL OF A SITE PLAN AMENDMENT AND SPECIAL PERMIT TO PERMIT CONSTRUCTION A NEW BUILDING WITHIN THE WINBROOK COMMUNITY AT 223- 225 REV. MARTIN L. KING BOULEVARD

WHEREAS, the application submitted on behalf of the White Plains Housing Authority regarding approval of a site plan amendment and special permit to permit the construction of a new building within the Winbrook community at 223- 225 Rev. Martin L. King Boulevard (herein after referred to as "Proposed Action" ), has been reviewed for compliance with the New York State Environmental Quality Review (SEQR) regulations; and

WHEREAS, the proposed development to be known as Winbrook Redevelopment - Phase I, consists of the following:

1. Construction of a new, free-standing, ten (10) story building with a height of 106 feet, to be located within a designated, approximately 1.2 acre building project site and 0.9 acre access drive with parking and refuse storage ("Phase I Project Site" or "Project Site") at the intersection of South Lexington Avenue and Quarropas Street, which Project Site represents a portion of and is contained in the overall 9.68 acre Winbrook Public Housing site which is owned by the White Plains Housing Authority.

2. The proposed mixed use building will contain 103 multifamily residential units replacing an equivalent number of existing units at Winbrook for current residents and the Winbrook Community Education Facility to be operated by the City of White Plains Youth Bureau.

3. The proposed mixed use building will also contain approximately 13,500 square feet of community facility space on the first floor to be occupied by the Winbrook Community Education Facility and 266,600 square feet of residential floor area for a total of approximately 280,000 square feet.

4. The construction of 23 additional parking spaces will be provided for the functional operation of the Winbrook Community Education Facility but not required for zoning compliance. They will also serve as drop-off and pick-up for both the Community Education Family and residential units.

WHEREAS, the Proposed Action involves the following approval actions:

1. Common Council approval of a Site Plan amendment under Section 7 of the White Plains Zoning Ordinance.

2. Common Council approval of a Special Permit in accordance with Section 5.3, Schedule of Dimensional Regulations: Non-Residential, footnote (x) of the Zoning Ordinance to allow the building height to exceed 50 feet by up to 100 feet for residential floors above the 50 foot level within the Central Parking Area, and permit construction of a new ten (10) story residential project, situated in the B-3 Zoning District, to be constructed to a height of approximately one hundred and six (106) feet.

3. Common Council approval and designation of the premises as a Development Site so that the dimensional and use regulations under the Zoning Ordinance apply to the whole 9.68 acre Winbrook property whether or not there is divided ownership. Due the nature of the financing structures for the redevelopment of the Project Site and future phases, the individual sub-parcels may need to be independently owned by affiliated entities.

4. Approval by the Commissioner of Public Works of the Stormwater Pollution Prevention Plan ("SWPPP").

5. Approval by the Commissioner of Public Works of a street opening permit.

6. Approvals by the Westchester County Board of Legislators regarding project funding.

7. Approvals by the NYS Housing Finance Agency regarding project funding.

8. Approvals by the NYS Homes and Community Renewal - NYS Housing Trust Fund Corporation, regarding project funding.

9. Other necessary actions and approvals related to the implementation of the above actions.

WHEREAS, the Applicant has submitted the following materials in support of the Proposed Action ("Application Materials") :

1. Site Plan & Special Permit Application packet dated April 2012, including:

   a Letter of application from William Null, Esq. Of Cuddy & Feder dated April 24, 2012.

   b. Figures and drawings:
      1. Site Aerial Photo.
      2. List of Full Size Drawings.
      3. Site Plan Application.
      4. Exterior Material Samples Board.

   c. Expanded Environmental Assessment Form with Supplemental Information.

   d. Appendix - EAF Supplemental Studies.
      1. Zoning Compliance Table.
      2. Utility Summary, dated April 13, 2012.
      3. Phase I and Limited Phase II Environmental Site Assessment Summary, dated April 13, 2012.
      4. Preliminary Solid Waste Management Plan.
      5. Arborist Analysis.
      6. Stormwater Management Report dated April 10, 2012 , revised April 19, 2012.
      7. Parking and Traffic Study dated March 28, 2012.
      8. Phase IA Historic Assessment Literature Review and Sensitivity Analysis, dated April 2012.
      9. LEED for New Construction v2.2 - Project Checklist.

2. Revised Environmental Assessment Form & Traffic Study packet dated June 2012.
   a. Revised Letter of application from William Null, Esq. Of Cuddy & Feder dated June 27, 2012.
   b. Revised Environmental Assessment Form with Supplemental Information revised June 25, 2012.
   c. Parking and Traffic Study, revised June 26, 2012.

3. Site Plan drawings generally titled "Winbrook Redevelopment Phase I," prepared by Divney Tung Schwalbe, LLP, and Dattner Architects numbered, titled and dated as follows:

| Dwg. # | Title | Dated |
|---|---|---|
| SP- 1.0 | Site Geometry | |
| SP- 2.0 | Site Grading & Utility Plan | 04/19/12 |
| SP-3.0 | Landscape Plan | 04/19/12 |
| SP-4.0 | Site Details | 04/19/12 |
| SP-4.1 | Site Details | 04/19/12 |
| SP-4.2 | Site Details | 04/19/12 |
| SP-4.3 | Driveway & Utility Profiles | 04/19/12 |
| SP-5.0 | Erosion & Sedimentation Control | 04/19/12 |
| SP-5.1 | Erosion & Sedimentation Control Details | 04/19/12 |
| SP-6.0 | Lighting Plan | 04/19/21 |
| - -- | ALTA/ASCM Land Title Survey | 03/08/10 |
| A-1.0 | Floor 1 Plan | 04/19/12 |
| A-2.0 | Floors 2-8 and Floor | 04/19/12 |
| A-3.0 | Floor 10 and Roof Plans | 04/19/12 |
| A-4.0 | North Elevation | 04/19/12 |
| A-5.0 | South Elevations | 04/19/12 |
| A-6.0 | West and East Elevations | 04/19/12 |

WHEREAS, based on the recommendations of the various City Departments, Boards and agencies, the Environmental Officer recommends that following conditions be included as part of the Proposed Action and are hereby considered to be a part of the Proposed Action for purposes of the environmental review and site plan approval (hereinafter referred to as "Conditions"):

1. To ensure that development of the Winbrook site in this multi-year process remains within the overall established development potential for the overall Winbrook site, the Common Council should determine that the Winbrook site is a "Development Site" as defined in Section 2 of the Zoning Ordinance. By declaring the entire Winbrook site as the Winbrook Development Site, the Phase I Application and future development of the site will remain within the within the dimensional parameters established in the 2009 rezoning.

2. The Housing Authority should submit to the Corporation Counsel of the City of White Plains copies of any and all subdivision plats, deeds, easements or leases of land within the Winbrook Development Site as the same are approved and/or executed by the Housing Authority or its successor or assigns.

3. The Common Council should reaffirm the Comprehensive Plan strategies related to Winbrook, in particular the 2009 strategy regarding the preservation of at 450 units of public housing or publicly assisted housing, based on the Federal regulations governing such housing, on the Winbrook Development Site.

4. The Applicant should revise Plan Sheet SP-3.0 Landscape Plan to show landscaping around the refuse storage area off of the driveway which landscaping should be subject to the approval of the Tree Preservation Committee.

5. The Special Permit/Site Plan Approval should contain a condition that the Applicant meet with the Tree Preservation Committee to develop a site landscaping maintenance plan showing how all existing and proposed plantings and vegetative cover on site will be maintained, including plans for the protection and maintenance of significant trees on the site.

6. The Phase I Application should be made subject to the City's Construction Management Protocol.

7. The Applicant should provide detail sheets on the GARDCO pole and wall mounted fixtures and that these fixtures be subject to the approval of the Design Review Board.

8. The Planning Department recommends that the Applicant amend Plan Sheet SP 1.0 Site Plan to provide a location for bike racks that can serve both the residents of the new building and those persons coming to the Community Education Facility by bike; and

WHEREAS, among the Application Materials submitted as part of the WPHA Application is the Long Form Environmental Assessment Form which identifies at Section B.25 other local, regional and State approvals required as part of the WPHA Application including the White Plains Common Council, White Plains Commissioner of Public Works, Westchester County Board of Legislators and the NYS Housing Finance Agency; and

WHEREAS, since there are other agencies with jurisdiction over such other approvals required for the WPHA Application, the Common Council notified such agencies of its intent to be Lead Agency for such environmental review, and gave such agencies an opportunity to respond as to whether they would seek to be Lead Agency; and

WHEREAS, at its June 11, 2012 meeting, the White Plains Common Council declared its intent to serve as the Lead Agency to conduct a coordinated SEQR environmental review to assess the potential impacts of the Proposed Action, if the Lead Agency status was confirmed; and

WHEREAS, a notice requesting a coordination of the Lead Agency status and a response within a 30 day period was sent to the NY Housing Finance Agency, the NYS Homes and Community Renewal - NYS Housing Trust Fund Corporation, the Westchester County Board of Legislators and the City of White Plains Commissioner of Public Works; and

WHEREAS, the Environmental Officer received correspondence from the NYS Housing Finance Agency, dated June 14, 2012, the NYS Homes and Community Renewal - NYS Housing Trust Fund Corporation, dated June 24, 2012, and the White Plains Commissioner of Public Works, dated June 22, 2012, consenting to the designation of the White Plains Common Council to serve as Lead Agency for the coordinated environmental review of the Proposed Action; and

WHEREAS, the Westchester County Board of Legislators did not submit a response within the 30 day response period; and

WHEREAS, since no other involved agency indicated an intent to serve as Lead Agency within the 30 day response period, the Environmental Officer recommends that the Common Council designate itself Lead Agency for environmental review of the Proposed Action; and

Segmentation

WHEREAS, the White Plains Housing Authority has adopted a long-term objective for phased modernization and redevelopment of the Winbrook community by replacing the existing multi-family residential buildings as part of a long-range concept plan. The Proposed Action represents the first phase of the Housing Authority's phased modernization and redevelopment; and

WHEREAS, since 2009, the Housing Authority has been engaged in securing a development partner for this redevelopment, and seeking to: (a) identify funding sources and refining plans for an initial, free-

standing, Phase I project; and (b) engage the Winbrook residents, Housing Authority Board and City in a community planning process for developing a concept plan for the remainder of the site; and

WHEREAS, the Housing Authority has secured a private sector development partner, the Jonathan Rose Companies; and

WHEREAS, while over the long-term, the entire approximately 9.68 acre Winbrook site will be revitalized with replacement buildings, the design of the other structures, their layout and the layout and types of amenities and resources, such as recreation, open space, services, etc. for the community remains in formation through a the community conceptual planning process; and

WHEREAS, to assist in the review of this Phase I Application and put it in context, the Applicant has submitted as an attachment to the Full Environmental Assessment Form ("EAF"), a Conceptual Development Site Sub-Area Plan showing the entire Winbrook site and tentative locations for future development thereon which concept plan has no definitive status other than to demonstrate that the Winbrook Development Site can be developed within the densities permitted by the zoning adopted in 2009 and include housing and community resources; and

WHEREAS, the Applicant has submitted detailed analyses in the revised Full EAF for the site specific impacts of the Phase 1 Application. This revised EAF includes Phase I specific:

1. Electric, Gas, Water and Sanitary Sewer Demand Summary, dated March 6, 2012, revised March 13, 2012, and April 13, 2012;
2. Phase I and limited Phase II Environmental Site Assessment Report, dated April 13, 2012;
3. Solid Waste Management Plan, undated;
4. Tree Inventory, dated March 2012;
5. Stormwater Management Report; dated April 10, 2012;
6. Traffic Study, dated March 28, 2012 with revisions dated June 26, 2012;
7. Phase 1A Historic Assessment Literature Review and Sensitivity Analysis, dated April 2012; and

WHEREAS, SEQR regulations (6 NYCRR 617.3 (g) (1)) permit the segmented or separate environmental review for each of several related actions, if a determination is made by the Common Council that the independent and separate reviews for each of the individual actions is appropriate and no less protective of the environment; and

WHEREAS, the Environmental Officer that the Common Council find that the segmented review of the Phase I Project separate from Conceptual Development Site Sub-Area Plan of any subsequent, unspecified site plan approval for the future redevelopment of sub-areas or the overall Winbrook site is appropriate and no less protective of the environment for the following reasons:

1. The Comprehensive Plan includes the strategy to "maintain on the Winbrook housing site no less than 450 units of public housing for 450 eligible families; with additional housing units and retail uses to enhance the neighborhood character of Winbrook and the adjacent area."

   The Zoning Ordinance does permit additional development and the flexibility to expand the housing services onsite.

   The White Plains Housing Authority has long recognized the age, condition and anticipated life span of the 450-unit Winbrook Housing facility and has established a long term policy objective to explore and pursue opportunities to meet the community's housing needs by various means including

modernization, construction of replacement buildings, and providing additional housing and community services solutions to provide a wider range of housing resources.

Based on the above, the Housing Authority has proposed a development concept to provide future commercial and retail uses and approximately 574 additional housing units within the Winbrook campus. At this time, there are no specific plans or funds to proceed with the full development concept.

2. The Housing Authority has applied for and received preliminary funding to construct a new Community Education Facility, with $1.5 million committed by the City of White Plains and $3.5 million committed by the U.S. Department of Housing and Community Renewal. Several involved agencies in this environmental review are involved agencies as relates to obtaining financing for the residential component. While known as Winbrook Redevelopment - Phase I, the Housing Authority does not have any specific project or plans to initiate any phase II development at this time.

3. Phase I is a replacement of existing 103 residential units within Winbrook and does not represent any additional units. Once the proposed building is constructed and occupied, 103 units will be vacated, secured and closed down within the Premises so that there will be no net increase in the number of occupied units as a result of the completion of the Proposed Action.

4. The Proposed Action, Phase I Redevelopment does not generate demand for any future action.

5. The Proposed Action, Phase I Redevelopment does not preclude or limit future development permitted by the existing Zoning Ordinance.

6. The Storm water SWPP submitted to and approved by the Commissioner of Public Works addresses Phase I construction only.

7. There will be no additional parking required for the replacement or relocation of housing units within Winbrook.

8. There will be no new points of traffic ingress or egress to other portions of the Winbrook Development Site and therefore no potential changes to traffic patterns beyond those generated by Phase I.

   The project does involve the construction of a new driveway to access the a new parking area which will provide 23 new parking spaces accessory to the Winbrook Community Education Facility. This new driveway will connect to Fisher Court street right-of-way. The level of traffic service for Fisher Court will continue at Level A.

9. There is no funding or other resources at this time to undertake any construction of any additional mixed use or residential unit replacement, or construction of additional units above the existing 450 units above that proposed in the Phase I Application.

10. The are no plans to review for the development concept.

11. While over the long-term, the entire Winbrook campus ultimately is planned to be revitalized with replacement buildings, facilities and amenities, the design of the other structures and the layout for the community remains as a policy objective only and will be formulated through a community conceptual planning process

12. Any future phases of the Winbrook modernization or redevelopment will require a full SEQR review.

13. The site plan/special permit approval for Phase I does not represent or include approval for any other than the 103 units and the education center; and

WHEREAS, the Environmental Officer has recommended that the Common Council (a) designate itself to serve as the Lead Agency for the environmental review; (b) find that the Proposed Action should be considered an Unlisted Action for the environmental review; ( c) find that segmented review of the Phase I Project separate from Conceptual Development Site Sub-Area Plan and any subsequent, unspecified site plan approval for the future redevelopment of sub-areas or the overall Winbrook site is appropriate and no less protective of the environment; and (d) find that the Proposed Action will not have a significant effect on the environment; and

WHEREAS, the Common Council has considered the application, supporting materials, and reports from the various City departments, boards or commissions and involved agencies, and public comments which, when considered together, constitute the Environmental Review Record which serves as a basis for the SEQR determination; now, therefore, be it

RESOLVED, based on the above, that the Common Council hereby designates itself as the Lead Agency for the environmental review of the Proposed Action; and be it further

RESOLVED, based on the above, that the Common Council hereby finds that the Proposed Action is an Unlisted Action for the environmental review; and be it further

RESOLVED, based on the above, that the Common Council hereby finds that the segmented review of the Phase I Project separate from a conceptual development plan and any subsequent, unspecified site plan approval for the future redevelopment of sub-areas or the overall Winbrook site is appropriate and no less protective of the environment; and be it further

RESOLVED, based on the above, that the Common Council hereby finds that the Proposed Action will not have a significant adverse effect on the environment; for the following reasons:

(a) The Proposed Action is consistent with the 1977 White Plains Comprehensive Plan and 2006 Amendments, as further amended in 2009, and the Zoning Ordinance.

On July 6, 2009, the Common Council adopted amendments to the Comprehensive Plan and the Zoning Ordinance which anticipated the modernization and redevelopment of the Winbrook community including the Proposed Action now under consideration as follows:

* Amendments to the City of White Plains 1997 Comprehensive Plan, as amended by the 2006 Plan Update, to (1) extend the Comprehensive Plan Core Area to include properties located on the westerly side of South Lexington Avenue from Fisher Lane to Denison Street, and (2) amend a strategy providing for 450 units of public housing at the Winbrook Public Housing Property to permit additional units of housing to be located on the property while maintaining a minimum of 450 public housing units for eligible residents.

* Amendments to the White Plains Zoning Ordinance Zoning Map to (1) change the Zoning Map designation for a portion of the Winbrook Public Housing Property

fronting on South Lexington Avenue from RM-0.35 to B-3 and (2) to extend the Central Parking Area to include the Winbrook Public Housing Property and the properties located on the westerly side of South Lexington Avenue from Fisher Lane to Denison Street.

The 1997 Comprehensive Plan, as amended in 2006 and most recently on July 6, 2009, includes the following strategies that directly reference the importance of (1) maintaining 450 units of public housing on the site, (2) avoiding displacement of existing public housing residents, and (3) providing retail and service uses appropriate to the needs of Winbrook and surrounding community:

- Maintain on the Winbrook housing site no less than 450 units of public housing for 450 eligible families; with additional housing units and retail uses to enhance the neighborhood character of Winbrook and the adjacent area. The City is committed to preserving 450 public housing units at Winbrook. No off-site displacement of Winbrook public housing residents shall take place as a result of redevelopment or additional development on the Winbrook Public Housing site, and any relocation from any one unit to another unit on the Winbrook Public Housing site shall be subject to all rules and regulations applicable to the White Plains Housing Authority.

- Maintain the Winbrook housing complex as a public housing development for 450 families. The City is committed to preserving Winbrook as public housing. No displacement shall take place through development.

- Maintain and enhance the community facilities and services, including the Slater Center and the reconstructed Strateman Park, which serve the Winbrook community. Winbrook functions as a residential neighborhood, and needs the support services and facilities of a neighborhood.

- The stores closest to the Winbrook public housing complex are an important neighborhood focus, but do not provide the full range of products and services which are needed by local residents. Revitalization of the area needs to address developing a mix of retail uses that better serve the Winbrook neighborhood and the White Plains Hospital Center. A number of the businesses along Post Road cater to the City's growing Hispanic population. The area generally requires physical improvements both to the buildings and the public infrastructure.

- Encourage upgrading of retail uses in the small retail strip along South Lexington with uses that better serve the Winbrook and Fisher Hill neighborhoods.

- Encourage redevelopment of the northwest corner of Post Road and South Lexington Avenue and adjacent properties with land uses that relate to the surrounding residential neighborhoods, including Winbrook and Fisher Hill, as well as to the hospital. This block should not be redeveloped with exclusively hospital-related uses. Ground-floor retail with medically-related uses above should be considered.

The Proposed Action is consistent with and aids in the implementation of the objectives and strategies of the 1997 Comprehensive Plan as amended by the 2006 Plan Updates and the 2009

further amendments with respect to the Winbrook Public Housing property and surrounding properties described in the Comprehensive Plan as a "Core Area Neighborhood."

Potential Development Permitted by the Zoning Ordinance with the Overall Winbrook Site.

As part of the July 6, 2009 rezoning analysis, the Planning Department conducted a zoning density analysis of the total 11.71 acre area which was the subject of one or both of the proposed Zoning Map amendments, including the Winbrook site and the western side of S. Lexington Avenue from Fisher Avenue to Denison Street. The following tables summarize the maximum build out permitted under the prior RM-0.35 District and remapped B-3 District densities. These tables have been updated to reflect more accurate acreage for the Winbrook site and therefore slight modifications in the number of units permitted (+/- 4 to 5 units).

As the tables demonstrate, there is only a slight increase in residential development potential created under the proposed new zoning for the entire 11.71 acre area affected by the rezoning, and a much more significant decrease in permitted non-residential development potential of 266,880 square feet in that area.

As indicated by the **Total Build Out Comparison** table, there was substantial development potential on the Public Housing Authority's 9.68 acre Winbrook site under the RM-0.35 District permitted density, and the Zoning Map change for a portion of the Winbrook site to B-3 actually reduced residential development potential by 79 units and reduced commercial development potential by 266,880 square feet. On the western side of S. Lexington Avenue the only increase was in permitted residential density (+101 units).

## DEVELOPMENT POTENTIAL COMPARISON
## PREVIOUS AN REVISED ZONING

| USE | AREA | ZONE | DENSITY | |
|---|---|---|---|---|
| ***PREVIOUS ZONING*** | | | | |
| *WINBROOK* (RM-0.35) | | 9.68 acres | | |
| Residential | | 350 sf/DU | 1,204 DU | |
| Non-residential | | FAR = 3.2 | 1,353,497 sf | |
| *WEST SIDE S. LEX.* | | 2.03 acres | | |
| Residential | | 800sf/DU | 110 DU | |
| Non-residential | | FAR = 2.0 | 177,242 sf | |
| **BUILD OUT: PREVIOUS ZONING** | **11.71 acres** | **RESIDENTIAL** | **1,314 DU** | |
| | | **NON-RES.** | **1,530,739 sf** | |
| ***ZONING CHANGE*** | | | | |
| *WINBROOK* | | 9.68 acres | | |
| Along S. Lexington (B-3) | | | | |
| Residential | | 5.1 acres | 400sf/DU | 555 DU |
| Non-residential | | | FAR = 2.0(1) | 444,800 sf |
| Balance of Site (RM-0.35) Residential | | 4.58 acres | 350sf/DU | 570 DU(2) |
| Non-residential | | | FAR = 3.2 | 641,817 sf |

| | | | | |
|---|---|---|---|---|
| *WEST SIDE S. LEX.* | | 2.03 acres | | |
| | Residential | | 400sf/DU | 221 DU |
| | Non-residential | | FAR = 2.0(1) | 177,242 sf |
| **BUILD OUT: WITH REZONING** | | **11.71** | **RESIDENTIAL** | **1346 DU** |
| | | | **NON-RES.** | **1,263,859 sf** |

(1) may be increased to 2.5 in CPA with special permit from Common Council
(2) may be increased to 325 sf/dwelling unit in CPA with special permit from Common Council which would result in maximum of 1167 to 1169 units depending on final survey of area.

**TOTAL BUILD OUT COMPARISON (3)**

| | Winbrook | | Net Change | West Side of S. Lexington Ave. | | Net Change |
|---|---|---|---|---|---|---|
| | Before | After | | Before | After | |
| **Residential** | **1,204 DU** | **1125 DU (4)** | **-6.3%** | **110 DU** | **221 DU** | **+100%** |
| **Non-Res.** | **1,353,497 sf** | **1,086,617 sf** | **-19.8%%** | **177,242 sf** | **177,242 sf** | **+ 0%** |

| **Total Change** | | |
|---|---|---|
| **Residential** | **+32 units** | **+ 2.5%** |
| **Non-res.** | **-266,880 sf** | **- 17.5%** |

(3) The exact number of units is subject to final survey of area.
(4) This is based on 350 sf/unit in RM-0.35 portion of site. This increases to 1167 to 1169 if lot area per dwelling unit is 325 sf/unit subject to footnote (f) of Zoning Ordinance Section 5.3 Schedule of Dimensional Standards: Residential which requires a special permit from the Common Council.

Conformance pf the Phase I Project to the Zoning Ordinance Regulations

The Proposed Action involves the first phase of redevelopment on the Winbrook Public Housing site. It involves the construction within the B-3 District portion of the site, at the corner of S. Lexington Avenue and Quarropas Street, of a 106 foot high, 103 new units of housing and a 13,500 sf Community Education Facility to be operated and managed by the City, with access to the new building solely from Quarropas Street. No units are proposed to be demolished in Phase I. Occupancy of the new units will come from the relocation of tenants from other units on site, thereby maintaining the number of units on the Winbrook site at 450 units (together "Phase I Application or Application").

No new designated residential parking is being provided on the Phase I site. Since the 103 resident households who will occupy the new building are being relocated from existing units on the Winbrook site and 103 units are being held vacant on the overall site, there will be no changes to the number of residential parking provided on the overall Winbrook site. Again, it should be noted that there is no special permit use being constructed, the residential use is a principal permitted use and the Community Education Facility is a use of the City of White Plains. There are 23 new parking spaces being provided adjacent to the new building for the Community Education Facility, including 2 van spaces and 2 handicapped accessible spaces. These spaces can also be used for pick-up/drop-off for both the new residential units and the Community Education Facilility. There are no parking lots being constructed.

Based on the above, the Phase I Project is in conformance with the Zoning Ordinance Regulaltions.

(b) The Proposed Action should not cause a substantial adverse change in existing air quality, ground or surface water quality, traffic or noise levels, solid waste production levels or potential for erosion, flooding, leaching or drainage problems.

The stormwater management design of the redeveloped facility adheres to the requirements of the New York State Department of Environmental Conservation's (NYSDEC) New York State Stormwater Management Design Manual (NYSSMDM), dated August 2010.

The Applicant has prepared and the Commissioner of Public Works has approved a detailed Stormwater Pollution Prevention Plan (SWPPP) regarding the requirements included in the New York State Department of Environmental Conservation (NYSDEC) SPDES General Permit GP-0-10-001.

The Phase I Application includes a number of sustainable stormwater systems including a green roof on the building, permeable pavers and stormwater planters.

Through the use of proposed site planning methods and planned green infrastructure techniques at the Phase I Project, the proposed peak rates of stormwater runoff are estimated to be at or below existing conditions for each 24-hour storm event up to and including the 100-year storm event.

Access to the new building will be from an approximately 250 foot drive off of Fisher Court located in the right-of-way of the former Brookfield Street. This is not a through street. Since the number of occupied units on the Winbrook site will remain at 450 units, with the construction of the 103 new units and the vacating of 103 other units on site, the ratio of parking to units on the overall site will not change. There are currently 178 parking spaces serving the 450 units. An additional 23 spaces will be created along the access drive at the new building, including 2 handicapped and 2 van spaces. These spaces will serve the Community Education Center and drop off/pick up and delivery for the new building.

The Applicant has undertaken a Traffic Study with revisions through June 26, 2012, for the proposed residential building and Community Education Facility to assess the effect of the Phase I project on the existing street system. This analysis demonstrates that the level of service at the new intersection of the proposed site driveway and Fisher Court will be level of service A and the level of service at the existing intersection of Fisher Court and Quarropas Street will continue to be level of service A. The level of service at the intersection of MLK Blvd. and Fisher Court will remain level of service B. The traffic traveling two and from the Community Education Center will primarily be off-peak traffic. The traffic generated by the residents will come to and from the existing parking lot and will not increase the numbers at those locations.

The site does not exist in a natural state. There are no wetlands, unique wildlife habitats, or historic "structures" on the site.

The Phase I Project will be subject to the City' Construction Management Protocol which requires measures to avoid construction related impacts. This includes erosion control, traffic management noise and air pollution controls, etc.

( c) No large quantities of vegetation or fauna will be removed by the Proposed Action. No endangered species of plant or animal should be adversely affected by the Proposed Action. No other significant adverse impacts to natural resources will result from the Proposed Action.

The site of the proposed building is located within an area landscaped with trees and grass lawn. The condition of the existing trees on the Phase I Project Site, and a delineation of which ones will be preserved or removed are shown on Plan Sheet SP-3.0 and the accompanying Tree Inventory with conditions assessments contained in the EAF Appendices.

In all, approximately 8 significant trees will be preserved in the lawn area along Quorropus Street and Soputh Lexington Avenue. These trees will serve to maintain the character of the street scape in the neighborhood. In addition, the proposed landscaping plan includes an additional 12 trees to be planted on site.

(d) The character or quality of important historical, archeological, architectural or aesthetic resources of the City or any neighborhood will not be adversely affected by the Proposed Action.

The Proposed Action conforms to the building bulk, height, setback and number of dwelling units permitted in the B-3 Zoning District. This does involve the Common Council's approval of a Special Permit to allow the building height to exceed 50 feet, by up to 100 feet for residential floors above the 50 foot level within the Central Parking Area. The proposed building is ten stories and approximately 106 feet in height.

There are other buildings within the nearby area are of similar height or scale. The five Winbrook residential buildings are nine stores ane approximately 75 feet in height. To the north, the Westchester County Courthouse is 20 stories and 242 feet in height. To the south, buildings at the White Plans Hospital Center range up to 7 stories and approximately 80 feet in height. Lexington Hill (formerly Grant Manor) at 236 South Lexington Avenue is twelve stories and approximately 110 feet in height.

The quality of building and overall site design willserve to enhance and improve the character and property values of the adjacent neighborhood. The current 103 households now residing in units in the existing buildings at Winbrook which were constructed in the late 1940's will have the opportunity to move into the new building and enjoy modern, enhanced facilities

The building's placement would not obstruct any significant scenic views or view corridors and would provide an attractive visual statement for people headed south on South Lexington Avenue from downtown and the railroad station area. This latter effect would be an initial step in revitalizing the South Lexington Avenue corridor and making it an attractive front door for the Winbrook community.

A Phase IA Historic Assessment Literature Review for the Winbrook campus was performed by CITY/SCAPE Cultural Resource Consultants. The report considered both potential historic and prehistoric resources that might potentially be impacted by the proposed redevelopment of Winbrook, including architectural evaluations of the existing Winbrook buildings. The report concluded that "the Winbrook campus lacks the potential to contain either prehistoric or historic cultural resources," and recommended that "no further investigation is warranted and that the project be allowed to proceed."

The construction of the proposed 106 foot building will not hinder future development on the site, nor does it necessitate such development. It is consistent with the long range objectives of the Applicant to revitalize the entire Winbrook site with new mixed income, and in some cases mixed use buildings.

There are two major recreation areas and additional grassed areas at the Winbrook site. The former Strateman Park was demapped by the Common Council at its meeting of December 7, 1981 and a request was sent to the NY State Legislature to introduce a bill to demap the Strateman Park as parkland and permit it to be conveyed to the Housing Authority. The NYS Legislature authorized this action in Chapter 767 of the Laws of the State of New York of 1982. On October 4, 1982, the Common Council adopted an ordinance amending the Official Map of the City of White Plains to remove the parklands known as Strateman Park from the Official Map and convey the property to the White Plains Housing Authority. There are now two recreation areas located on the site which have been named after former Winbrook residents. The Applicant has stated its intent to preserve areas dedicated to these former residents, although the location of these areas may be moved within the site to accommodate the

redevelopment. The future development of the overall Winbrook Development Site will address the open space and recreational uses as a design component of future site plan approvals.

(e) No major change in type or quantity of energy used will result from the Proposed Action.

The Proposed Action does not represent a significant increase in density of permitted residential or commercial land uses permitted by the Zoning Ordinance.

The type and quantity of energy demand for any development permitted by the Zoning Ordinance or the proposed amendments in the subject area will not be significant in the context of the City of White Plains as a regional employment, retail, office and governmental center. The existing providers of utility services have the capacity to support development permitted by the Zoning Ordinance or the proposed amendments.

(f) No hazard to health or human safety will be created.

There is no reason to expect any hazard to human health or safety resulting from this Proposed Action. All development is subject to the appropriate municipal safety codes and approved by the Departments of Building, Public Safety, Public Works and Traffic.

(g) The Proposed Action will not create a substantial change in the use, or intensity of use, of land or other natural resources or the area's capacity to support existing uses. It will not attract a significantly large number of people to the place, neighborhood or community.

Since the 103 resident households who will occupy the new building are being relocated from existing units on the Winbrook site and 103 units are being held vacant on the overall site, there will be no changes to the number of residential parking provided on the overall Winbrook site.

(h) The Proposed Action will not result in the creation of a material demand for other actions which would result in one of the above consequences.

(I) The Proposed Action will not result in changes in two or more elements of the environment, no one of which has a significant effect on the environment, but which when taken together, result in a substantial adverse impact on the environment.

(j) The Proposed Action does not represent a change in two or more related actions that, when considered cumulatively, would result in substantial environmental impacts.

(k) No significant impacts have been identified as a result of the Proposed Action when assessed in connection to its setting, duration, geography scope, magnitude and number of people affected; and be it further

RESOLVED, that the Environmental Officer is authorized to distribute the appropriate notice as required by SEQR.

STATE OF NEW YORK }
COUNTY OF WESTCHESTER } ss.:
CITY OF WHITE PLAINS }

I, the undersigned, City Clerk, of the City of White Plains, NY, do hereby certify that I have compared the proceeding with the original Resolution, adopted by the Common Council of the City of White Plains, NY, by the affirmative vote of a majority of the members of the Common Council at a Regular Stated Meeting, held the 6th July 2009and I do hereby certify the same to be a correct transcript therefrom and of the whole of said original.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of the City of White Plains, NY, this 6th July 2009.

Anne M. McPherson, RMC, CMC
City Clerk, City of White Plains, NY

# CERTIFIED COPY

*from the*

CITY OF WHITE PLAINS
255 Main Street
White Plains, NY 10601

# CERTIFIED COPY

*of a(an)*

**RESOLUTION**

*in relation to*

Environmental findings resolution regarding amendments to the Comprehensive Plan and zoning Ordinance on behalf of the White Plains Housing Authority.

*ADOPTED BY THE*

COMMON COUNCIL
of the
CITY OF WHITE PLAINS

6th July 2009

ENVIRONMENTAL FINDINGS RESOLUTION REGARDING
AMENDMENTS TO THE COMPREHENSIVE PLAN AND ZONING ORDINANCE ON BEHALF OF THE WHITE PLAINS HOUSING AUTHORITY

WHEREAS, the application submitted on behalf of the White Plains Housing Authority regarding amendments to the White Plains Comprehensive Plan and Zoning Ordinance (herein after referred to as "Proposed Action" ), has been reviewed for compliance with the New York State Environmental Quality Review (SEQR) regulations; and

WHEREAS, the Proposed Action involves the following approval actions:

(A) Amendments to the Comprehensive Plan to:

(1) extend the Comprehensive Plan Core Area to include properties located on the westerly side of South Lexington Avenue from Fisher Avenue to Denison Street, and

(2) amend the strategy providing for 450 units of public housing at the Winbrook Public Housing Property to permit additional units of housing to be located on the property while maintaining a minimum of 450 public housing units for eligible residents as follows:

"Maintain on the Winbrook housing site ~~complex as a~~ no less than 450 units of public housing ~~development~~ for 450 eligible families~~,~~ with additional housing units and retail uses to enhance the neighborhood character of Winbrook and the adjacent area. The City is committed to preserving 450 public housing units at Winbrook ~~as public housing~~. No off-site displacement of Winbrook public housing residents shall take place ~~through~~ as a result of redevelopment or additional development on the Winbrook Public Housing site, and any relocation from any one unit to another unit on the Winbrook Public Housing site shall be subject to all rules and regulations applicable to the White Plains Housing Authority."

(B) Amendments to the White Plains Zoning Ordinance Zoning Map to:

(1) change the Zoning Map designation for a portion of the Winbrook Public Housing Property fronting on South Lexington Avenue from RM-0.35 to B-3 and

(2) to extend the Central Parking Area ("CPA") to include the Winbrook Public Housing Property and the properties located on the westerly side of South Lexington Avenue from Fisher Avenue to Denison Street; and

WHEREAS, under the New York State Environmental Quality Review (SEQR) regulations (6 NYCRR 617), the Common Council is required to incorporate environmental considerations in approval actions by (a) identifying environmental issues; (b) taking a "hard look" at relevant environmental concerns; and ( c) making a "reasoned elaboration" as a basis for an environmental determination; and

SEQR Unlisted Action

WHEREAS, the components of the Proposed Action individually, or taken together do not qualify as a Type I Action and should be considered an Unlisted Action for the following reasons:



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1. The proposed Zoning Amendment does not meet the criteria to qualify as a Type I Action in that it does not represent the (a) the adoption of a municipality's land use plan, or the initial adoption of a municipality's comprehensive zoning regulations; (b) adoption of changes in the allowable uses within any zoning district, affecting 25 or more acres of the district; or ( c) the construction of new residential units in a city having a population of greater than 150,000, 250 units to be connected to existing public water and sewerage systems.

2. The proposed Zoning Amendment does not represent a significant increase in permitted levels of residential or non-residential development. With only a slight increase in residential development potential and a significant decrease in non-residential development potential over the entire affected area of 11.71 acres, the proposed rezoning does not reach any of the thresholds for a Type I Action under SEQR requirements.

3. The zoning use changes do not trigger the 25 acre affected area threshold for a Type I Action under SEQR as they affect only 5.1 acres for use changes in a B-3 zoning district or 11.71 acres for the extension of the CPA.

4. The proposed Comprehensive Plan amendment also does not trigger any Type I thresholds, as the amendment is not a substantial amendment to the Comprehensive Plan, but a modification which clarifies the intent of the City to protect the current public housing residents of Winbrook during any redevelopment of the property and ensure their continued residency on the Winbrook site; and.

Combined Actions

WHEREAS, SEQR regulations permit the combined environmental review of separate but related actions which, when considered cumulatively, may achieve the thresholds listed in the criteria for determining significance; and

WHEREAS, the Environmental Officer has recommended that the Comprehensive Plan Amendment and the Zoning Amendment should be reviewed together as a Combined Action for the following reasons:

1. Under General Municipal Law, the land use recommendations of the Comprehensive Plan serve as the basis for assigning the land use regulations incorporated within the Zoning Ordinance.

3. The Plan Amendment and the Zoning Amendment are being considered concurrently by the Common Council.

4. The Zoning Ordinance provides that the Zoning regulations should be consistent with the City's Comprehensive Plan.

5. These amendments to the Comprehensive Plan and Zoning Ordinance do not represent a significant increase in the permitted density or level of development.

6. Neither the amendments to the Comprehensive Plan nor the Zoning Ordinance represent an approval of any specific development improvements or site plan approval; and

Segmentation

WHEREAS, SEQR regulations permit the segmented environmental review of separate, but related approval actions if a determination is made by the Common Council that such a review is appropriate and no less protective of the environment: and

WHEREAS, the White Plains Housing Authority will soon be submitting a funding application under the 2009 Federal Stimulus program for the Winbrook Revitalization program which will involve replacement of older buildings with newer mixed use residential and commercial buildings; and

WHEREAS, the Environmental Officer has recommended that the segmented review of the Combined Comprehensive Plan and Zoning Ordinance Amendments separate from any subsequent site plan approval is appropriate and no less protective of the environment for the following reasons:

1. The Combined Comprehensive plan and Zoning Ordinance Amendments are applicable to numerous properties along South Lexington Avenue. The extension of the Zoning Ordinance Central Parking Area will apply to the Winbrook site but also approximately ten other properties comprising 2 aces of area on the western side of South Lexington Avenue, outside the Winbrook Housing site.

2. The Comprehensive plan and Zoning Ordinance amendments together are separate and independent actions which must first be completed prior to any consideration by City Agencies of a site plan regarding the Winbrook Housing site.

3. Any application for site plan approval that involves Winbrook Housing site will receive a full environmental review in conformance with SEQR regulations.

4. Any application for site plan approvals that involve properties on the western side of South Lexington Avenue, outside the Winbrook Housing site will similarly receive a full environmental review in conformance with SEQR regulations.

5. The specific land use components for a site plan approval have not yet been determined and are, in fact, dependent on the initial approval of the Combined Comprehensive Plan and Zoning Ordinance Amendments; and

SEQR Findings.

WHEREAS, the Environmental Officer has recommended that the Common Council (a) designate itself to serve as the Lead Agency for the environmental review; (b) find that the Comprehensive Plan Amendment and the Zoning Amendments considered individually, or taken together do not qualify as a Type I Action and should be considered an Unlisted Action for the environmental review; ( c) find that the Comprehensive Plan Amendment and the Zoning Amendment should be reviewed together as a Combined Action; (d) find that the segmented review of the Combined Comprehensive plan and Zoning Ordinance Amendments separate from the future site plan approval is appropriate and no less protective of the environment; and (d) find that the Proposed Action will not have a significant effect on the environment; and

WHEREAS, the Common Council has considered the application, supporting materials, and reports

from the various City departments, boards or commissions and involved agencies, and public comments which, when considered together, constitute the Environmental Review Record which serves as a basis for the SEQR determination; now, therefore, be it

RESOLVED, based on the foregoing reasons, that the Common Council hereby (a) designates itself to serve as the Lead Agency for the environmental review; (b) finds that the Comprehensive Plan Amendment and the Zoning Amendments considered individually, or taken together do not qualify as a Type I Action and should be considered an Unlisted Action for the environmental review; ( c) finds that the Comprehensive Plan Amendment and the Zoning Amendment should be reviewed together as a Combined Action; (d) finds that the segmented review of the Combined Comprehensive plan and Zoning Ordinance Amendments separate from any future site plan approval is appropriate and no less protective of the environment; and be it further

RESOLVED that the Common Council has examined the potential environmental effects of the Proposed Action and makes the following environmental findings:

(a) The Proposed Action is consistent with the White Plains Comprehensive Plan and Zoning Ordinance.

The Comprehensive Plan 1997 strategies and 2006 updates directly reference the importance of (1) maintaining 450 units of public housing on the site, (2) avoiding displacement of existing public housing residents, and (3) providing retail and service uses appropriate to the needs of Winbrook and surrounding community:

- Maintain the Winbrook housing complex as a public housing development for 450 families. The City is committed to preserving Winbrook as public housing. No displacement shall take place through development.

- Maintain and enhance the community facilities and services, including the Slater Center and the reconstructed Strateman Park, which serve the Winbrook community. Winbrook functions as a residential neighborhood, and needs the support services and facilities of a neighborhood.

- The stores closest to the Winbrook public housing complex are an important neighborhood focus, but do not provide the full range of products and services which are needed by local residents. Revitalization of the area needs to address developing a mix of retail uses that better serve the Winbrook neighborhood and the White Plains Hospital Center. A number of the businesses along Post Road cater to the City's growing Hispanic population. The area generally requires physical improvements both to the buildings and the public infrastructure.

- Encourage upgrading of retail uses in the small retail strip along South Lexington with uses that better serve the Winbrook and Fisher Hill neighborhoods.

- Encourage redevelopment of the northwest corner of Post Road and South Lexington Avenue and adjacent properties with land uses that relate to the surrounding residential neighborhoods, including Winbrook and Fisher Hill, as well as to the hospital. This block should not be redeveloped with exclusively hospital-related uses. Ground-floor retail with medically-related uses above should be considered.

The Proposed Action is substantially consistent with and aids in the implementation of the objectives and strategies of the Comprehensive Plan with respect to the Winbrook Public Housing property and surrounding properties described in the Comprehensive Plan as a "Core Area Neighborhood," for the following reasons:

a. According to the Comprehensive Plan, Winbrook is located in the Core Area which encompasses a complimentary mix of land uses that provide support services and employment opportunities. The Core Area has excellent transportation services with access to the Metro-North Railroad Station and numerous local and regional bus routes which run along Main Street, Mamaroneck Avenue, Bank Street, Water Street, and Martine Avenue. Therefore it is appropriate that it be located within the CPA.

b. The Comprehensive Plan supports S. Lexington Avenue being developed with retail uses consistent with the needs of the Winbrook community and adjacent area.

c. The remapping of the portion of the Winbrook property fronting on S. Lexington from RM-0.35 to B-3 district enables retail and services uses to be developed at the ground level on the Winbrook side of S. Lexington and across the street on the western side that can serve the needs of Winbrook residents and the surrounding community, which is not the case with the current uses.

d. Moving the CPA line to include Winbrook enables additional residential height (25 more feet than the RM-0.35 district) but reduces the residential density from 350 square feet of lot area to 400 square feet of lot area per dwelling unit. This enables the 450 unit count currently at Winbrook to be maintained while additional units are added to create a more diverse income range for residents.

e. Although the western side of S. Lexington is not shown in the Comprehensive Plan as located within the Core Area, the Plan clearly identifies Winbrook as a Core Area Neighborhood and states explicitly in the strategies that "Winbrook functions as a residential neighborhood, and needs the support services and facilities of a neighborhood." The strategies further state "The stores closest to the Winbrook public housing complex are an important neighborhood focus, but do not provide the full range of products and services which are needed by local residents." In order to provide the facilities, support services and retail appropriate to the Winbrook Core Area Neighborhood, it is necessary and appropriate to enable appropriate uses to be established on both sides of S. Lexington Avenue; therefore, appropriate parking requirements, as provided within the CPA, need to be provided on both sides of the street. With the addition of the Longview Municipal Parking Garage, there is now a significant supply of municipal parking to enable the CPA parking standards to be applied in this area.

Zoning Density Analysis

The following is a zoning density analysis of the Winbrook site, the western side of S. Lexington Avenue from Fisher Avenue to Denison Street, and of the total 11.71 acre area which is the subject of one or both of the proposed Zoning Map amendments. The tables summarize the maximum build out permitted under the existing RM-0.35 and B-3 District densities, and under the changes proposed in the Application.

As the tables demonstrate, there is only a slight 2.5% increase in residential development potential (+32 units) created under the proposed new zoning for the entire 11.71 acre area affected by the rezoning, and a much more significant 17.5% decrease in permitted non-residential development potential of 266,880 square feet in that area.

As indicated by the Total Build Out Comparison table, there is currently substantial development potential on the Public Housing Authority 9.68 acre Winbrook site under the RM-0.35 District, and the proposed Zoning Map change for a portion of the property to B-3 actually reduces residential development potential by 79 units and reduces commercial development potential by 266,880 square feet. On the western side of S. Lexington Avenue the only increase is in residential density (+101 units).

**DEVELOPMENT POTENTIAL COMPARISON**
**CURRENT AND PROPOSED ZONING**

| | USE | AREA ZONE | DENSITY | |
|---|---|---|---|---|
| ***EXISTING ZONING*** | | | | |
| *WINBROOK* (RM-0.35 only) | | 9.68 acres | | |
| | Residential | | 350 sf/DU | 1,208 DU |
| | Non-residential | | FAR = 3.2 | 1,353,497 sf |
| *WEST SIDE S. LEX.* | | 2.03 acres | | |
| | Residential | | 800 sf/DU | 110 DU |
| | Non-residential | | FAR = 2.0 | 177,242 sf |
| **TOTAL BUILD OUT: CURRENT ZONING** | | **11.71 acres** | **RESIDENTIAL** | **1,318 DU** |
| | | | **NON-RES.** | **1,530,739 sf** |
| ***PROPOSED ZONING CHANGE*** | | | | |
| *WINBROOK* | | 9.68 acres | | |
| Along S. Lexington (B-3) | Residential | 5.1 acres | 400sf/DU | 556 DU |
| | Non-residential | | FAR = 2.0(1) | 444,800 sf |
| Balance of Site (RM-0.35) | Residential | 4.58 acres | 350sf/DU | 573 DU(2) |
| | Non-residential | | FAR = 3.2 | 641,817 sf |
| *WEST SIDE S. LEX.* | | 2.03 acres | | |
| | Residential | | 400 sf/DU | 221 DU |
| | Non-residential | | FAR = 2.0(1) | 177,242 sf |
| **TOTAL BUILD OUT: REZONING** | | **11.71 acres** | **RESIDENTIAL** | **1350 DU** |
| | | | **NON-RES.** | **1,263,859 sf** |

(1) may be increased to 2.5 in CPA with special permit from Common Council
(2) may be increased to 325 sf/dwelling unit in CPA with special permit from Common Council

## TOTAL BUILD OUT COMPARISON

| | Winbrook | | Net Change | West Side of S. Lexington Ave. | | Net Change |
|---|---|---|---|---|---|---|
| | Before | After | | Before | After | |
| Residential | 1,208 DU | 1129 DU | -6.3% | 110 DU | 221 DU | +100% |
| Non-Res. | 1,353,497 sf | 1,086,617 sf | -19.8%% | 177,242 sf | 177,242 sf | + 0% |

| Total Change | | |
|---|---|---|
| Residential | +32 units | + 2.5% |
| Non-res. | -266,880 sf | - 17.5% |

Permitted Uses

Although there are differences in the density of residential uses permitted between the existing zoning and the proposed Zoning Map changes, there is no difference in the types of residential uses permitted. There are, however, important changes in the non-residential uses permitted in the proposed B-3 District as opposed to the existing RM-0.35 District on the Winbrook site. Specifically, the retail uses that are permitted in the B-3 District are uses necessary to enable the Applicant to develop retail and office uses along S. Lexington Avenue to serve the needs of the residents of Winbrook and the surrounding area, as contemplated in the Comprehensive Plan. For example, although the RM-0.35 District permits a substantial amount of non-residential use (FAR=3.2), the types of such uses it permits are predominantly governmental, educational, very limited medical, and philanthropic office uses, which do not meet the needs of Winbrook area residents. The B-3 District permits the types of retail and office uses needed to support these residents.

Because the uses permitted in the RM-0.35 District do not meet the needs of the Winbrook Core Area Neighborhood and do not address the needs identified in the Comprehensive Plan, the rezoning of the proposed portion of the Winbrook site along S. Lexington Avenue to B-3, is necessary to permit the development of appropriate uses.

Parking Analysis

A very important change that will be brought about by the amendment to the Zoning Map extending the CPA line to include the Winbrook site and the western side of S. Lexington Avenue is the change in the parking requirement.

The higher parking requirement outside the CPA reflects the greater use of private cars and need for parking on individual sites due to (1) the lack of public parking resources, (2) the lack of "walkability" among retail, office and residential uses, and (3) the reduced availability of public transportation outside the CPA. To address this private car dominated environment, the parking requirement for residential units outside the CPA is higher. For the RM-0.35 District outside the CPA it is based on one per unit plus 1/4 space per bedroom. (For example, a studio would require one space, a two bedroom 1 ½ spaces, and a four bedroom 2 spaces.) The parking requirement for retail uses is 5.7 spaces per 1,000 square feet of retail use. The parking requirement for office uses is 3.3 spaces per 1,000 square feet of office use.

Uses within the CPA have a lower parking requirement because of (1) the number of public parking spaces available in municipal garages and lots, which meet the needs of visitors to residential units,

office workers and shoppers, (2) the accessibility of public transportation, and (3) the "walkability" of uses within the CPA. The parking requirement in the CPA is one space per unit for residential, 3.3 spaces per 1,000 square feet of retail space, and 2.0 spaces per 1,000 square feet of office uses.

Winbrook and the surrounding area is considered a Core Area Neighborhood in the Comprehensive Plan because, among other things it is located within:

(1) easy access to public transportation, being served by lines 40 and 41 of the "Bee" Line bus service, and being within less than 1.2 mile walk to the Metro North train station, and

(2) a short walking distance (less than ½ mile) to the Core Area retail and business center, and

(3) with the construction of the Longview Municipal Parking Garage, a short walking distance to a municipal parking garage.

With the Comprehensive Plan describing Winbrook and the surrounding area as a Core Area Neighborhood, with the availability of public parking and public transportation and with the pedestrian proximity of the Winbrook Core Area Neighborhood to the downtown, it is appropriate that the Winbrook site and western side of S. Lexington Avenue from Fisher Avenue to Denison St. Be incorporated into the CPA.

Building Coverage and Open Space

*A. Building Coverage*

The Zoning Ordinance provides for a maximum building coverage in the RM-0.35 District both in and outside the CPA of 60%. The Zoning Ordinance provides for a maximum building coverage in the B-3 outside the CPA of 80%. Moving the B-3 into the CPA reduces the maximum coverage for buildings over 50 feet to 60% coverage, which is the same as is permitted in the existing RM-0.35 District.

*B. Open Space*

There are two major recreation areas and additional grassed areas at the Winbrook site. There is no open space on the western side of S. Lexington Avenue from Fisher Avenue to Denison Street.

On the Winbrook site, the former Strateman Park was demapped by the Common Council at its meeting of December 7, 1981 and a request was sent to the NY State Legislature to introduce a bill to demap the Strateman Park as parkland and permit it to be conveyed to the Housing Authority. The NYS Legislature authorized this action in Chapter 767 of the Laws of the State of New York of 1982. On October 4, 1982, the Common Council adopted an ordinance amending the Official Map of the City of White Plains to remove the parklands known as Strateman Park from the Official Map and convey the property to the White Plains Housing Authority. There are now two recreation areas located on the site which have been named after former Winbrook residents. The Applicant has stated its intent to preserve areas dedicated to these former residents, although the location of these areas may be moved within the site to accommodate the redevelopment. The future development of the overall Winbrook Community will address the open space and recreational uses as a design component of the site plan approval.

(b) The Proposed Action should not cause a substantial adverse change in existing air quality, ground or

surface water quality, traffic or noise levels, solid waste production levels or potential for erosion, flooding, leaching or drainage problems.

The amendment to the Comprehensive Plan and Zoning Ordinance do not represent a specific development proposal and will not, without further applications, result in a specific action that would alter the physical environment. Any subsequent application for construction on a specific site will require review for and compliance with municipal codes. The future environmental review in regard to the site plan approval will address these issues.

( c) No large quantities of vegetation or fauna will be removed by the Proposed Action. No endangered species of plant or animal should be adversely affected by the Proposed Action. No other significant adverse impacts to natural resources will result from the Proposed Action.

Neither the amendments to the Comprehensive Plan nor the Zoning Ordinance represent an approval of any specific development improvements or site plan approval.

(d) The character or quality of important historical, archeological, architectural or aesthetic resources of the City or any neighborhood will not be adversely affected by the Proposed Action.

These amendments do not represent a significant increase in density of permitted residential or commercial land uses permitted by the Zoning Ordinance.

Neither the amendments to the Comprehensive Plan nor the Zoning Ordinance represent an approval of any specific development improvements or site plan approval.

Any application for site plan approval that involves Winbrook Housing site or properties on the western side of South Lexington Avenue, will receive a full environmental review in conformance with SEQR regulations.

(e) No major change in type or quantity of energy used will result from the Proposed Action.

The Proposed Action does not represent a significant increase in density of permitted residential or commercial land uses permitted by the Zoning Ordinance.

The type and quantity of energy demand for any development permitted by the Zoning Ordinance or the proposed amendments in the subject area will not be significant in the context of the City of White Plains as a regional employment, retail, office and governmental center. The existing providers of utility services have the capacity to support development permitted by the Zoning Ordinance or the proposed amendments.

(f) No hazard to health or human safety will be created.

There is no reason to expect any hazard to human health or safety resulting from this Proposed Action. All development is subject to the appropriate municipal safety codes and approved by the Departments of Building, Public Safety, Public Works and Traffic.

(g) The Proposed Action will not create a substantial change in the use, or intensity of use, of land or other natural resources or the area's capacity to support existing uses. It will not attract a

significantly large number of people to the place, neighborhood or community.

As state above, the amendment to the Comprehensive Plan and Zoning Ordinance do not represent a specific development proposal and will not, without further applications, result in a specific action that would alter the physical environment.

The Zoning Density Analysis discussed above demonstrates, there is only a slight 2.5% increase in residential development potential (+32 units) created under the proposed new zoning for the entire 11.71 acre area affected by the rezoning, and a much more significant 17.5% decrease in permitted non-residential development potential of 266,880 square feet in that area.

Any subsequent application for construction within the subject area will require a review for compliance with municipal codes A future environmental review in regard to the site plan approval will address these issues.

(h) The Proposed Action will not result in the creation of a material demand for other actions which would result in one of the above consequences.

(I) The Proposed Action will not result in changes in two or more elements of the environment, no one of which has a significant effect on the environment, but which when taken together, result in a substantial adverse impact on the environment.

(j) The Proposed Action does not represent a change in two or more related actions that, when considered cumulatively, would result in substantial environmental impacts.

(k) No significant impacts have been identified as a result of the Proposed Action when assessed in connection to its setting, duration, geography scope, magnitude and number of people affected; and be it further

RESOLVED, that, based on the foregoing findings, the Common Council determines that the Proposed Action will not have a significant effect on the environment; and be it further

RESOLVED that the Environmental Officer is authorized to file the appropriate notice as required by SEQR. .

# SEMI-ANNUAL MONITORING REPORT

## FORMER GETTY SERVICE STATION #00369

**26 East Post Road**
**White Plains, New York**
**Westchester County**

**NYSDEC Spill #97-13110**
**Tyree Project #2120016-422**

**Report Prepared For:**

**Mr. Ben Rieger**
**Antea Group, on behalf of Getty Properties Corp.**
**2 Bridgewater Road, Suite 202**
**Farmington, Connecticut 06032**

**Report Prepared By:**

**Mr. Paul Hatcher**
**Tyree Environmental Corp.**
**208 Route 109, Suite 100**
**Farmingdale, NY 11735**

**REPORTING PERIOD –FEBRUARY 2012 THROUGH NOVEMBER 2012**

## INTRODUCTION

This Semi-Annual Monitoring Report has been prepared by Tyree Environmental Corp. (Tyree), on behalf of Getty Properties Corp. (Getty), to summarize the groundwater sampling and gauging conducted at the subject site (Service Station) in accordance with the requirements set forth by the New York State Department of Environmental Conservation (NYSDEC) regarding spill number 97-13110. A map depicting the current site layout is included as **Figure 1**.

## SITE HISTORY

The site is located at 26 East Post Road, White Plains, New York. The property was used as a retail gasoline filling station by Getty from 1973 to 1988, and by other companies dating back to 1933.

During site divestment activities conducted in 1988, four (4) 10,000-gallon gasoline underground storage tanks (USTs), the gasoline dispensers and the associated gasoline product piping were removed from the Service Station. The property was occupied by a used car sales company through the early 1990s and is currently vacant.

At the request of the White Plains Urban Renewal Agency (WPURA), Roy F. Weston of New York, Inc. (Weston) conducted a Phase I Environmental Site Assessment (ESA) and a Phase II site investigation in late 1997 at the former Service Station. As part of the Phase II investigation, seven (7) soil borings were advanced across the site and soil and groundwater samples were collected. Volatile organic compounds (VOCs) were detected above NYSDEC Guidelines in soil samples collected at two locations west of the former gasoline dispenser island. Groundwater samples collected from temporary PVC wells installed at three of the soil boring locations returned results above NYSDEC Groundwater Quality Standards for one or more VOCs. As a result of these findings, NYSDEC spill number 97-13110 was issued.

In April 1998, Tyree conducted a subsurface investigation, which resulted in the installation of monitoring wells MW-1 through MW-4 on the property. Soil samples were collected from each location at a depth of 10-12 feet below ground surface (ft bgs). Laboratory analytical results from soil samples collected from monitoring wells MW-2 through MW-4 indicated one or more VOC present exceeding NYSDEC Guidelines.

On August 3, 1999, seven (7) soil borings designated GP-1 through GP-7 were advanced across the site to further delineate soil and groundwater impacts. Levels of VOCs detected in soil samples collected from all seven soil borings exceeded NYSDEC Guidelines. Temporary PVC monitoring wells were installed in six (6) of the borings where groundwater was encountered. Groundwater samples collected from the temporary PVC wells returned results above NYSDEC Groundwater Quality Standards.

In June 2000, thirteen (13) one-inch diameter monitoring wells (GP-8 through GP-20) and two four-inch monitoring wells (MW-5 and RW-1) were installed on the site and surrounding properties. Levels of VOCs detected in soil samples collected from five (5) of the monitoring well locations (GP-9, GP-13, GP-15, GP-18 and RW-1) exceeded NYSDEC standards. Groundwater samples collected from the monitoring wells exceeded NYSDEC Groundwater Quality Standards in eight of the thirteen wells (GP-9, GP-10, GP-12, GP-14, GP-17, GP-19, GP-20 and RW-1).

On October 26, 2000, Tyree completed the installation of three (3) additional micro-wells [GP-21 through GP-23] at five, ten and fifteen foot intervals surrounding RW-1. The micro-wells were installed to gauge the influence during the pilot test.

On May 1, 2001, Tyree oversaw the installation of four (4) monitoring wells [MW-11-MW-14].

A Dual Phase High Vacuum Extraction System (DPHVES) was installed and became operational in August 2001. The system was maintained and operated through April

2007. Following NYSDEC approval in April 2007, the DPHVES was shut down in favor of initiating an Enhanced Vapor / Fluid Recovery (EVFR) program to focus remedial efforts on monitoring wells MW-11, MW-12 and GP-19. Monthly EVFR events continued through the end of 2009.

During a meeting with the NYSDEC in March 2009, it was determined that the focus of remedial efforts would be limited to offsite impacts and that all on-site wells would no longer be sampled. With NYSDEC approval, monitoring wells MW-1 through MW-10, MW-13, MW-14, GP-8, GP-16 through GP-20 and RW-1 were removed from the sampling schedule.

In order to further delineate down-gradient groundwater and soil petroleum hydrocarbon impacts, a limited Subsurface Investigation was conducted on January 14, 2010 that included the advancement of five soil borings (SB-1 and SB-3 though SB-6) and the collection of soil / groundwater samples in the vicinity of GP-19. Groundwater monitoring well MW-101 was installed at the location of soil boring SB-4 to be able to monitor groundwater quality downgradient of GP-19.

Analytical results identified soil and dissolved phase VOC impacts north and east of GP-19 (SB-4 and SB-5). Soil and groundwater samples collected at these locations were reported above NYSDEC standards. The analytical results further indicated that soil and groundwater is delineated to the west and east. Further delineation to the north was not possible due to access issues (fenced-in basketball and tennis courts) immediately to the north of current monitoring well MW-101. Residual VOC concentrations remain in the area of GP-19.

On January 4, 2011, LPH was detected in monitoring wells MW-8 and MW-14. Monitoring well MW-8 is located at the Former Getty Service Station property along the southwestern property boundary with 22- 24 East Post Road. Monitoring well MW-14 is in a parking area behind a commercial building located at 22-24 East Post Road, southwest of the former Service Station. LPH has not historically been present in either of these monitoring wells.

On March 21, 2011 two LPH samples were collected from monitoring wells MW-8 and MW-14. The LPH samples were submitted to Accutest Laboratories of Marlborough, Massachusetts for fingerprint analysis by American Society for Testing and Materials (ASTM) Method D3328-78 and US EPA Method 3580A.

Laboratory analytical results showed a match for Diesel / Fuel Oil #2 (C9-C22) from the sample collected from MW-14. Laboratory analytical results did not detect a match for any petroleum compound in the analytical method ranging from gasoline (C4-C12) to #6 fuel oil (C11-C26) from the sample collected from MW-8.

On November 23, 2011 wells GP-8, MW-1 through MW-10 and RW-1 were properly abandoned, as per NYSDEC approval.

## WELL GAUGING / SAMPLING INFORMATION

Prior to sampling, each monitoring well was gauged for static water level and then purged of three well volumes or until dry. Once the groundwater within each monitoring well recharged to at least 90 percent of its static water level, groundwater samples were collected. Summaries of the groundwater elevation data and groundwater chemistry data measured during the July 31, 2012 groundwater sampling event have been provided as **Tables 1 and 2**, respectively. A hydrograph plotting the change in groundwater elevations at this site over time is presented as **Graph 1.**

| | |
|---|---|
| **Date Wells Gauged –** | 7/31/12 |
| **Number of Wells Gauged –** | Nine (9) |
| **Gauged Well Identifications –** | GP-14 through GP-16, GP-19, GP-20, MW-11 through MW-13 and MW-101 |
| Wells Not Gauged and Reason – | GP-18 and MW-14– located beneath immobile vehicles<br>GP-8, MW-1 through MW-10 and RW-1 – wells properly abandoned on 11/23/11 as per NYSDEC approval |
| **Date Wells Sampled –** | 7/31/12 |
| **Number of Wells Sampled –** | Six (6) |
| **Sampled Well Identifications –** | GP-14, GP-15, GP-19, MW-11, MW-12 and MW-101 |
| **Wells Not Sampled and Reason –** | GP-8, MW-1 through MW-10 and RW-1 – wells properly abandoned on 11/23/11 as per NYSDEC approval |
| **Liquid Phase Hydrocarbons (LPH) Detected and LPH Thickness –** | Sheen detected in GP-19 and MW-11 |
| **Approximate Depth to Groundwater –** | 5.5 ft. |
| **Generalized Groundwater Flow Direction** – | Northwest |

**Wells Not Used in Contouring and Reason –** None

**Laboratory Analytical Parameters and Methods** – Benzene, toluene, ethylbenzene, total xylenes (Total BTEX), methyl tert-butyl ether (MTBE) via United States Environmental Protection Agency (USEPA) Method 8260

**New York-Certified Laboratory** – Accutest Laboratories; Dayton, New Jersey

## LABORATORY ANALYTICAL RESULTS

Laboratory analytical results associated with the July 31, 2012 groundwater sampling event indicates that target compounds of concern (COCs) exceeded NYSDEC groundwater standards at the following monitoring well locations:

| | |
|---|---|
| **GP-14** | none |
| **GP-15** | none |
| **GP-19** | benzene (628 ppb), toluene (94.1 ppb), ethylbenzene (776 ppb) and total xylenes (528 ppb) |
| **MW-11** | benzene (8.9 ppb) |
| **MW-12** | benzene (32.0 ppb) |
| **MW-101** | benzene (236 ppb), toluene (102 ppb), ethylbenzene (2,010 ppb) and total xylenes (1,370 ppb) |

Historical groundwater analytical results are summarized in **Table 2** and plotted in **Graph 2** (Total BTEX Concentration vs. Time**)** and **Graph 3** (MTBE Concentration vs. Time). A groundwater elevation map for the July 31, 2012 groundwater gauging events is included as **Figure 1**. Total BTEX and MTBE plume maps associated with the July 31, 2012 groundwater sampling event are included as **Figures 2 and 3**, respectively. In addition, a copy of the original laboratory analytical data package associated with the July 31, 2012 groundwater sampling event has been included in **Appendix A**.

## SITE PROGRESS UPDATE

Tyree submitted an Ozone Injection Pilot Test Work Plan to the NYSDEC Region 3 on September 14, 2011. The Ozone Injection Pilot Test Work Plan details the objectives of the pilot test, including injection point installation, determining the site specific radius of influence of ozone injections to the groundwater, establishing optimal injection pressure and injection flow rates, and evaluating the effectiveness of ozone in treating the contaminant mass. The Ozone Injection Pilot Test is to take place in the vicinity of MW-101 and GP-19, north of former Service Station.

The Ozone Injection Pilot Test Work Plan was approved by the NYSDEC Region 3 on September 16, 2011. Tyree is in the process of coordinating activities to conduct the Ozone Injection Pilot Test. Once an access agreement is executed with the adjacent property owner, Tyree will schedule the injection well installations and pilot test. As of the writing of this report, there is still not an executed access agreement from the property owner.

On September 28, 2011, during a conference call between Tyree, the Antea Group and the NYSDEC Region 3, it was agreed to abandon the following groundwater monitoring wells that are present on the former Service Station property: GP-8, MW-1 through MW-10 and RW-1. These wells were abandoned on November 23, 2011.

## SUMMARY OF UPCOMING EVENTS

| | |
|---|---|
| **Next Groundwater Sampling Event** – | January 2012 |
| **Next Report Submittal Date** – | March 2012, First Half 2013 Semi-Annual Monitoring Report |
| **Ozone Injection Well Installations and Pilot Test** – | Pending offsite access agreement |

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Table 1 Historical Summary of Groundwater Elevation Gauging Data
Table 2 Historical Summary of Quarterly Groundwater Analytical Results


## LIST OF GRAPHS


Graph 1 Hydrograph: Relative Groundwater Elevation vs. Time
Graph 2 Total BTEX Graph: Concentration vs. Time
Graph 3 MTBE Graph: Concentration vs. Time


## LIST OF FIGURES


Figure 1 Groundwater Contour Map – July 31, 2012
Figure 2 Groundwater Analytical Results Map – Total BTEX Plume – July 31, 2012
Figure 3 Groundwater Analytical Results Map – MTBE Plume – July 31, 2012

**LIST OF APPENDICES**

Appendix A Groundwater Laboratory Analytical Data Package – July 31, 2012

**Report Prepared By:**
**TYREE ENVIRONMENTAL CORP.**

Paul M. Hatcher
Environmental Project Manager

# TABLES

**TABLE 1.**

**HISTORICAL SUMMARY OF GROUNDWATER ELEVATION GAUGING DATA**

Former Getty S/S #00369
26 East Post Road
White Plains, New York

(All measurements are in decimal feet)

| Well ID | Well Gauging Date | Top of Casing Well Elevation (ft) | Depth to Product (ft) | Depth to Water (ft) | Product Thickness (ft) | D.T.W. Corrected for Product (ft) | Relative Water Elevation (ft) |
|---|---|---|---|---|---|---|---|
| GP-14 | 01/12/09 | 95.94 | NFP | 4.02 | 0.00 | 4.02 | 91.92 |
| | 07/16/09 | 95.94 | NFP | 5.46 | 0.00 | 5.46 | 90.48 |
| | 01/27/10 | 95.94 | NFP | 3.22 | 0.00 | 3.22 | 92.72 |
| | 07/14/10 | 95.94 | NFP | 5.23 | 0.00 | 5.23 | 90.71 |
| | 01/04/11 | 95.94 | NFP | 4.39 | 0.00 | 4.39 | 91.55 |
| | 07/13/11 | 95.94 | NFP | 4.73 | 0.00 | 4.73 | 91.21 |
| | 01/31/12 | 95.94 | NFP | 4.70 | 0.00 | 4.70 | 91.24 |
| | 07/31/12 | 95.94 | NFP | 5.11 | 0.00 | 5.11 | 90.83 |
| GP-15 | 01/12/09 | 93.54 | NFP | 1.68 | 0.00 | 1.68 | 91.86 |
| | 07/16/09 | 93.54 | NA | NA | NA | NA | NA |
| | 01/27/10 | 93.54 | NA | NA | NA | NA | NA |
| | 07/14/10 | 93.54 | NA | NA | NA | NA | NA |
| | 01/04/11 | 93.54 | NFP | 1.64 | 0.00 | 1.64 | 91.90 |
| | 07/13/11 | 93.54 | NFP | 2.09 | 0.00 | 2.09 | 91.45 |
| | 01/31/12 | 93.54 | NFP | 2.00 | 0.00 | 2.00 | 91.54 |
| | 07/31/12 | 93.54 | NFP | 1.69 | 0.00 | 1.69 | 91.85 |
| GP-16 | 01/12/09 | 96.07 | NA | NA | NA | NA | NA |
| | 07/14/10 | 96.07 | NFP | 5.91 | 0.00 | 5.91 | 90.16 |
| | 01/04/11 | 96.07 | NFP | 4.94 | 0.00 | 4.94 | 91.13 |
| | 07/13/11 | 96.07 | NFP | 5.41 | 0.00 | 5.41 | 90.66 |
| | 01/31/12 | 96.07 | NFP | 5.35 | 0.00 | 5.35 | 90.72 |
| | 07/31/12 | 96.07 | NFP | 5.71 | 0.00 | 5.71 | 90.36 |
| GP-17 | 01/12/09 | 98.23 | NA | NA | NA | NA | NA |
| | 07/14/10 | 98.23 | NA | NA | NA | NA | NA |
| | 01/04/11 | 98.23 | NA | NA | NA | NA | NA |
| | 07/13/11 | 98.23 | NFP | 4.83 | 0.00 | 4.83 | 93.40 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| GP-18 | 01/12/09 | NSD | NA | NA | NA | NA | NA |
| | 07/14/10 | NSD | NA | NA | NA | NA | NA |
| | 01/04/11 | NSD | 4.23 | 4.25 | 0.02 | 4.24 | NC |
| | 07/13/11 | NSD | NA | NA | NA | NA | NA |
| | 01/31/12 | NSD | NA | NA | NA | NA | NA |
| | 07/31/12 | NSD | NA | NA | NA | NA | NA |

**TABLE 1.**

**HISTORICAL SUMMARY OF GROUNDWATER ELEVATION GAUGING DATA**

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(All measurements are in decimal feet)

| Well ID | Well Gauging Date | Top of Casing Well Elevation (ft) | Depth to Product (ft) | Depth to Water (ft) | Product Thickness (ft) | D.T.W. Corrected for Product (ft) | Relative Water Elevation (ft) |
|---|---|---|---|---|---|---|---|
| GP-19 | 01/12/09 | 94.10 | NA | NA | NA | NA | NA |
| | 07/16/09 | 94.10 | NFP | 3.28 | 0.00 | 3.28 | 90.82 |
| | 01/27/10 | 94.10 | NFP | 2.25 | 0.00 | 2.25 | 91.85 |
| | 07/14/10 | 94.10 | NFP | 4.14 | 0.00 | 4.14 | 89.96 |
| | 01/04/11 | 94.10 | NFP | 3.22 | 0.00 | 3.22 | 90.88 |
| | 07/13/11 | 94.10 | NFP | 3.61 | 0.00 | 3.61 | 90.49 |
| | 01/31/12 | 94.10 | NFP | 3.41 | 0.00 | 3.41 | 90.69 |
| | 07/31/12 | 94.10 | NFP | 3.97 | 0.00 | 3.97 | 90.13 |
| GP-20 | 01/12/09 | 99.73 | NFP | 7.15 | 0.00 | 7.15 | 92.58 |
| | 07/14/10 | 99.73 | NFP | 8.38 | 0.00 | 8.38 | 91.35 |
| | 01/04/11 | 99.73 | NFP | 7.51 | 0.00 | 7.51 | 92.22 |
| | 07/13/11 | 99.73 | NFP | 7.92 | 0.00 | 7.92 | 91.81 |
| | 01/31/12 | 99.73 | NFP | 7.76 | 0.00 | 7.76 | 91.97 |
| | 07/31/12 | 99.73 | NFP | 8.25 | 0.00 | 8.25 | 91.48 |
| MW-1 | 01/12/09 | NSD | NFP | 6.44 | 0.00 | 6.44 | NC |
| | 07/14/10 | NSD | NFP | 7.03 | 0.00 | 7.03 | NC |
| | 01/04/11 | NSD | NFP | 6.57 | 0.00 | 6.57 | NC |
| | 07/13/11 | NSD | NFP | 6.61 | 0.00 | 6.61 | NC |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| MW-2 | 01/12/09 | 100.17 | NFP | 6.66 | 0.00 | 6.66 | 93.51 |
| | 07/14/10 | 100.17 | NFP | 7.25 | 0.00 | 7.25 | 92.92 |
| | 01/04/11 | 100.17 | NFP | 6.91 | 0.00 | 6.91 | 93.26 |
| | 07/13/11 | 100.17 | NFP | 7.10 | 0.00 | 7.10 | 93.07 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| MW-3 | 01/12/09 | 100.06 | NFP | 6.03 | 0.00 | 6.03 | 94.03 |
| | 07/14/10 | 100.06 | NFP | 7.98 | 0.00 | 7.98 | 92.08 |
| | 01/04/11 | 100.06 | NFP | 6.74 | 0.00 | 6.74 | 93.32 |
| | 07/13/11 | 100.06 | NFP | 7.12 | 0.00 | 7.12 | 92.94 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |

**TABLE 1.**

**HISTORICAL SUMMARY OF GROUNDWATER ELEVATION GAUGING DATA**

Former Getty S/S #00369
26 East Post Road
White Plains, New York

(All measurements are in decimal feet)

| Well ID | Well Gauging Date | Top of Casing Well Elevation (ft) | Depth to Product (ft) | Depth to Water (ft) | Product Thickness (ft) | D.T.W. Corrected for Product (ft) | Relative Water Elevation (ft) |
|---|---|---|---|---|---|---|---|
| **MW-4** | 01/12/09 | 100.58 | NFP | 7.39 | 0.00 | 7.39 | 93.19 |
| | 07/14/10 | 100.58 | NFP | 6.99 | 0.00 | 6.99 | 93.59 |
| | 01/04/11 | 100.58 | NFP | 7.92 | 0.00 | 7.92 | 92.66 |
| | 07/13/11 | 100.58 | NFP | 8.35 | 0.00 | 8.35 | 92.23 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-5** | 01/12/09 | 100.28 | NFP | 5.68 | 0.00 | 5.68 | 94.60 |
| | 07/14/10 | 100.28 | NFP | 5.91 | 0.00 | 5.91 | 94.37 |
| | 01/04/11 | 100.28 | NFP | 5.77 | 0.00 | 5.77 | 94.51 |
| | 07/13/11 | 100.28 | NFP | 5.81 | 0.00 | 5.81 | 94.47 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-6** | 01/12/09 | 100.55 | NFP | 6.42 | 0.00 | 6.42 | 94.13 |
| | 07/14/10 | 100.55 | NFP | 6.40 | 0.00 | 6.40 | 94.15 |
| | 01/04/11 | 100.55 | NFP | 6.53 | 0.00 | 6.53 | 94.02 |
| | 07/13/11 | 100.55 | NFP | 6.72 | 0.00 | 6.72 | 93.83 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-7** | 01/02/09 | 100.39 | NFP | 5.73 | 0.00 | 5.73 | 94.66 |
| | 07/14/10 | 100.39 | NFP | 6.78 | 0.00 | 6.78 | 93.61 |
| | 01/04/11 | 100.39 | NFP | 6.04 | 0.00 | 6.04 | 94.35 |
| | 07/13/11 | 100.39 | NFP | 6.22 | 0.00 | 6.22 | 94.17 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-8** | 01/12/09 | 99.90 | NFP | 6.98 | 0.00 | 6.98 | 92.92 |
| | 07/14/10 | 99.90 | NFP | 7.55 | 0.00 | 7.55 | 92.35 |
| | 01/04/11 | 99.90 | 6.97 | 6.98 | 0.01 | 6.97 | 92.93 |
| | 07/13/11 | 99.90 | NFP | 7.28 | 0.00 | 7.28 | 92.62 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-9** | 01/12/09 | 100.10 | NFP | 7.72 | 0.00 | 7.72 | 92.38 |
| | 07/14/10 | 100.10 | NFP | 8.38 | 0.00 | 8.38 | 91.72 |
| | 01/04/11 | 100.10 | NFP | 7.00 | 0.00 | 7.00 | 93.10 |
| | 07/13/11 | 100.10 | NFP | 8.99 | 0.00 | 8.99 | 91.11 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |

**TABLE 1.**

**HISTORICAL SUMMARY OF GROUNDWATER ELEVATION GAUGING DATA**

Former Getty S/S #00369
26 East Post Road
White Plains, New York

(All measurements are in decimal feet)

| Well ID | Well Gauging Date | Top of Casing Well Elevation (ft) | Depth to Product (ft) | Depth to Water (ft) | Product Thickness (ft) | D.T.W. Corrected for Product (ft) | Relative Water Elevation (ft) |
|---|---|---|---|---|---|---|---|
| **MW-10** | 01/12/09 | 100.00 | NFP | 5.57 | 0.00 | 5.57 | 94.43 |
| | 07/14/10 | 100.00 | NFP | 7.57 | 0.00 | 7.57 | 92.43 |
| | 01/04/11 | 100.00 | NFP | 8.41 | 0.00 | 8.41 | 91.59 |
| | 07/13/11 | 100.00 | NFP | 7.79 | 0.00 | 7.79 | 92.21 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-11** | 01/12/09 | 97.70 | NFP | 5.91 | 0.00 | 5.91 | 91.79 |
| | 07/16/09 | 97.70 | NFP | 6.44 | 0.00 | 6.44 | 91.26 |
| | 01/27/10 | 97.70 | 4.59 | 4.60 | 0.01 | 4.59 | 93.11 |
| | 07/14/10 | 97.70 | NFP | 7.35 | 0.00 | 7.35 | 90.35 |
| | 01/04/11 | 97.70 | NFP | 6.57 | 0.00 | 6.57 | 91.13 |
| | 07/13/11 | 97.70 | NFP | 6.84 | 0.00 | 6.84 | 90.86 |
| | 01/31/12 | 97.70 | NFP | 6.58 | 0.00 | 6.58 | 91.12 |
| | 07/31/12 | 97.70 | NFP | 7.18 | 0.00 | 7.18 | 90.52 |
| **MW-12** | 01/12/09 | 97.17 | NA | NA | NA | NA | NA |
| | 07/16/09 | 97.17 | NFP | 6.15 | 0.00 | 6.15 | 91.02 |
| | 01/27/10 | 97.17 | NFP | 4.69 | 0.00 | 4.69 | 92.48 |
| | 07/14/10 | 97.17 | NFP | 6.81 | 0.00 | 6.81 | 90.36 |
| | 01/04/11 | 97.17 | NFP | 6.09 | 0.00 | 6.09 | 91.08 |
| | 07/13/11 | 97.17 | NFP | 6.26 | 0.00 | 6.26 | 90.91 |
| | 01/31/12 | 97.17 | NFP | 6.11 | 0.00 | 6.11 | 91.06 |
| | 07/31/12 | 97.17 | NFP | 6.61 | 0.00 | 6.61 | 90.56 |
| **MW-13** | 07/14/10 | 96.16 | NA | NA | NA | NA | NA |
| | 01/04/11 | 96.16 | NFP | 4.43 | 0.00 | 4.43 | 91.73 |
| | 07/13/11 | 96.16 | NFP | 4.63 | 0.00 | 4.63 | 91.53 |
| | 01/31/12 | 96.16 | NFP | 4.47 | 0.00 | 4.47 | 91.69 |
| | 07/31/12 | 96.16 | NFP | 5.03 | 0.00 | 5.03 | 91.13 |

**TABLE 1.**

**HISTORICAL SUMMARY OF GROUNDWATER ELEVATION GAUGING DATA**

Former Getty S/S #00369
26 East Post Road
White Plains, New York

(All measurements are in decimal feet)

| Well ID | Well Gauging Date | Top of Casing Well Elevation (ft) | Depth to Product (ft) | Depth to Water (ft) | Product Thickness (ft) | D.T.W. Corrected for Product (ft) | Relative Water Elevation (ft) |
|---|---|---|---|---|---|---|---|
| **MW-14** | 07/14/10 | 95.56 | NA | NA | NA | NA | NA |
| | 01/04/11 | 95.56 | 3.75 | 3.91 | 0.16 | 3.79 | 91.77 |
| | 07/13/11 | 95.56 | NA | NA | NA | NA | NA |
| | 01/31/12 | 95.56 | NA | NA | NA | NA | NA |
| | 07/31/12 | 95.56 | NA | NA | NA | NA | NA |
| **MW-101** | 07/14/10 | 94.72 | NFP | 6.01 | 0.00 | 6.01 | 88.71 |
| | 01/04/11 | 94.72 | NA | NA | NA | NA | NA |
| | 05/18/11 | 94.72 | NFP | 4.51 | 0.00 | 4.51 | 90.21 |
| | 07/13/11 | 94.72 | NFP | 5.11 | 0.00 | 5.11 | 89.61 |
| | 01/31/12 | 94.72 | NA | NA | NA | NA | NA |
| | 07/31/12 | 94.72 | NFP | 5.76 | 0.00 | 5.76 | 88.96 |
| **RW-1** | 07/14/10 | 100.27 | NFP | 7.45 | 0.00 | 7.45 | 92.82 |
| | 01/04/11 | 100.27 | NFP | 6.57 | 0.00 | 6.57 | 93.70 |
| | 07/13/11 | 100.27 | NFP | 7.07 | 0.00 | 7.07 | 93.20 |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |

Notes:

NA - Not accessible

NC - Not calculated

NFP - No free phase product detected

NSD - No survey data available

*Monitoring wells MW-1 through MW-10, MW-13, MW-14, GP-8, GP-16, GP-17, GP-18, GP-20 and RW-1 were removed from the semi-annual sampling schedule following NYSDEC approval on March 31, 2009 but continue to be gauged semi-annually.

**TABLE 2.**

**HISTORICAL SUMMARY OF QUARTERLY GROUNDWATER ANALYTICAL RESULTS**

Former Getty S/S #00369
26 East Post Road
White Plains, New York

| Well Number | Sample Collection Date | Benzene (ppb) | Toluene (ppb) | Ethyl-benzene (ppb) | Total Xylenes (ppb) | Total BTEX (ppb) | MTBE (ppb) |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| GP-14 | 07/14/10 | <MDL | <MDL | <MDL | 0.74 | 0.74 | **11.2** |
| | 01/04/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | 07/13/11 | 0.77 | <MDL | <MDL | <MDL | 0.77 | <MDL |
| | 01/31/12 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | 07/31/12 | <MDL | <MDL | <MDL | <MDL | ND | 2.0 |
| | | | | | | | |
| GP-15 | 07/14/10 | NA | NA | NA | NA | NA | NA |
| | 01/04/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | 07/13/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | 01/31/12 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | 07/31/12 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | | | | | | | |
| GP-16 | 07/13/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | **NYSDEC approved well reduction** | | | | | | |
| | | | | | | | |
| GP-17 | 07/13/11 | <MDL | <MDL | <MDL | 1.1 | 1.1 | <MDL |
| | **NYSDEC approved well reduction** | | | | | | |
| | | | | | | | |
| GP-18 | 07/13/11 | NA | NA | NA | NA | NA | NA |
| | **NYSDEC approved well reduction** | | | | | | |

Notes:

1.) All results reported as parts per billion (ppb).

2.) Analysis performed in accordance with USEPA Method 8260.

3.) All results compared to Groundwater Standards and Guidance Values listed in NYSDEC Technical and Operational Guidance Series (TOGS 1.1.1, 1998).

4.) {Bolded result} - Concentration exceeds respective NYSDEC groundwater standard.

5.) N/A - Information Not Available

6.) NA - Well not accessible.

7.) ND - BTEX constituents not detected.

8.) LPH - Liquid phase hydrocarbons detected in well; No sample collected.

9.) DRY - Well dry; No groundwater sample collected due to insufficient water yield.

10.) <MDL - Below method detection limit*.

*Method detection limits are below NYSDEC groundwater standards unless otherwise noted.

**TABLE 2.**

**HISTORICAL SUMMARY OF QUARTERLY GROUNDWATER ANALYTICAL RESULTS**

Former Getty S/S #00369
26 East Post Road
White Plains, New York

| Well Number | Sample Collection Date | Benzene (ppb) | Toluene (ppb) | Ethyl-benzene (ppb) | Total Xylenes (ppb) | Total BTEX (ppb) | MTBE (ppb) |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| GP-19 | 07/14/10 | **730** | **73.3** | **590** | **530** | 1,923 | 1.2 |
| | 01/04/11 | **126** | **14.1** | **113** | **76.3** | 329 | <MDL |
| | 07/13/11 | **708** | **144** | **764** | **731** | 2,347 | <MDL |
| | 01/31/12 | **428** | **62.2** | **219** | **300** | 1,009 | <MDL |
| | 07/31/12 | **628** | **94.1** | **776** | **528** | 2,026 | 1.5 |
| | | | | | | | |
| GP-20 | 07/13/11 | **7.9** | <MDL | <MDL | <MDL | 7.9 | <MDL |
| | **NYSDEC approved well reduction** | | | | | | |
| | | | | | | | |
| MW-1 | 07/13/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| | | | | | | | |
| MW-2 | 07/13/11 | **11.1** | <MDL | <MDL | 4.4 | 15.5 | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| | | | | | | | |
| MW-3 | 07/13/11 | <MDL | <MDL | <MDL | 1.9 | 1.9 | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| | | | | | | | |
| Groundwater Standards per NYSDEC Technical and Operational Guidance Series (TOGS 1.1.1) | | 1.0 | 5.0 | 5.0 | 5.0 | No NYSDEC Groundwater Standard Listed | 10.0 |

Notes:

1.) All results reported as parts per billion (ppb).

2.) Analysis performed in accordance with USEPA Method 8260.

3.) All results compared to Groundwater Standards and Guidance Values listed in NYSDEC Technical and Operational Guidance Series (TOGS 1.1.1, 1998).

4.) {Bolded result} - Concentration exceeds respective NYSDEC groundwater standard.

5.) N/A - Information Not Available

6.) NA - Well not accessible.

7.) ND - BTEX constituents not detected.

8.) LPH - Liquid phase hydrocarbons detected in well; No sample collected.

9.) DRY - Well dry; No groundwater sample collected due to insufficient water yield.

10.) <MDL - Below method detection limit*.

*Method detection limits are below NYSDEC groundwater standards unless otherwise noted.

**TABLE 2.**

**HISTORICAL SUMMARY OF QUARTERLY GROUNDWATER ANALYTICAL RESULTS**

Former Getty S/S #00369
26 East Post Road
White Plains, New York

| Well Number | Sample Collection Date | Benzene (ppb) | Toluene (ppb) | Ethyl-benzene (ppb) | Total Xylenes (ppb) | Total BTEX (ppb) | MTBE (ppb) |
|---|---|---|---|---|---|---|---|
| **MW-4** | 07/13/11 | **66.6** | **8.0** | **9.6** | 2.5 | 86.7 | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-5** | 07/13/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-6** | 07/13/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-7** | 07/13/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-8** | 07/13/11 | **144** | 1.3 | **8.5** | 1.8 | 156 | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-9** | 07/13/11 | **16.8** | <MDL | <MDL | <MDL | 16.8 | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| **MW-10** | 07/13/11 | **1.1** | <MDL | <MDL | <MDL | 1.1 | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |

Notes:

1.) All results reported as parts per billion (ppb).

2.) Analysis performed in accordance with USEPA Method 8260.

3.) All results compared to Groundwater Standards and Guidance Values listed in NYSDEC Technical and Operational Guidance Series (TOGS 1.1.1, 1998).

4.) {Bolded result} - Concentration exceeds respective NYSDEC groundwater standard.

5.) N/A - Information Not Available

6.) NA - Well not accessible.

7.) ND - BTEX constituents not detected.

8.) LPH - Liquid phase hydrocarbons detected in well; No sample collected.

9.) DRY - Well dry; No groundwater sample collected due to insufficient water yield.

10.) <MDL - Below method detection limit*.

*Method detection limits are below NYSDEC groundwater standards unless otherwise noted.

**TABLE 2.**

**HISTORICAL SUMMARY OF QUARTERLY GROUNDWATER ANALYTICAL RESULTS**

Former Getty S/S #00369
26 East Post Road
White Plains, New York

| Well Number | Sample Collection Date | Benzene (ppb) | Toluene (ppb) | Ethyl-benzene (ppb) | Total Xylenes (ppb) | Total BTEX (ppb) | MTBE (ppb) |
|---|---|---|---|---|---|---|---|
| **MW-11** | 07/14/10 | **1.9** | <MDL | <MDL | 1.0 | 2.9 | <MDL |
| | 01/04/11 | **4.5** | 0.57 | <MDL | <MDL | 5.1 | <MDL |
| | 07/13/11 | **1.1** | <MDL | <MDL | <MDL | 1.1 | <MDL |
| | 01/31/12 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | 07/31/12 | **8.9** | 2.1 | <MDL | 1.3 | 12.3 | <MDL |
| **MW-12** | 07/14/10 | **16.2** | 0.83 | <MDL | 1.2 | 18.2 | <MDL |
| | 01/04/11 | **22.6** | 1.1 | 0.28 | 1.3 | 25.3 | <MDL |
| | 07/13/11 | **18.5** | 1.3 | <MDL | 1.6 | 21.4 | <MDL |
| | 01/31/12 | **11.5** | <MDL | <MDL | <MDL | 11.5 | <MDL |
| | 07/31/12 | **32.0** | 1.6 | 0.28 | 1.8 | 35.7 | 0.24 |
| **MW-13** | 07/13/11 | <MDL | <MDL | <MDL | <MDL | ND | <MDL |
| | **NYSDEC approved well reduction** | | | | | | |
| **MW-101** | 07/14/10 | **300** | **163** | **2,350** | **3,590** | 6,403 | 4.9 |
| | 01/04/11 | NA | NA | NA | NA | NA | NA |
| | 05/18/11 | **221** | **149** | **2,070** | **3,260** | 5,700 | <MDL |
| | 07/13/11 | **224** | **136** | **1,610** | **2,310** | 4,280 | <MDL |
| | 07/31/12 | **236** | **102** | **2,010** | **1,370** | 3,718 | <MDL |
| **RW-1** | 07/13/11 | **81.9** | 2.8 | 1.6 | **9.6** | 95.9 | <MDL |
| | **Well abandoned on November 23, 2011 as per NYSDEC approval** | | | | | | |
| Groundwater Standards per NYSDEC Technical and Operational Guidance Series (TOGS 1.1.1) | | 1.0 | 5.0 | 5.0 | 5.0 | No NYSDEC Groundwater Standard Listed | 10.0 |

Notes:

1.) All results reported as parts per billion (ppb).

2.) Analysis performed in accordance with USEPA Method 8260.

3.) All results compared to Groundwater Standards and Guidance Values listed in NYSDEC Technical and Operational Guidance Series (TOGS 1.1.1, 1998).

4.) {Bolded result} - Concentration exceeds respective NYSDEC groundwater standard.

5.) N/A - Information Not Available

6.) NA - Well not accessible.

7.) ND - BTEX constituents not detected.

8.) LPH - Liquid phase hydrocarbons detected in well; No sample collected.

9.) DRY - Well dry; No groundwater sample collected due to insufficient water yield.

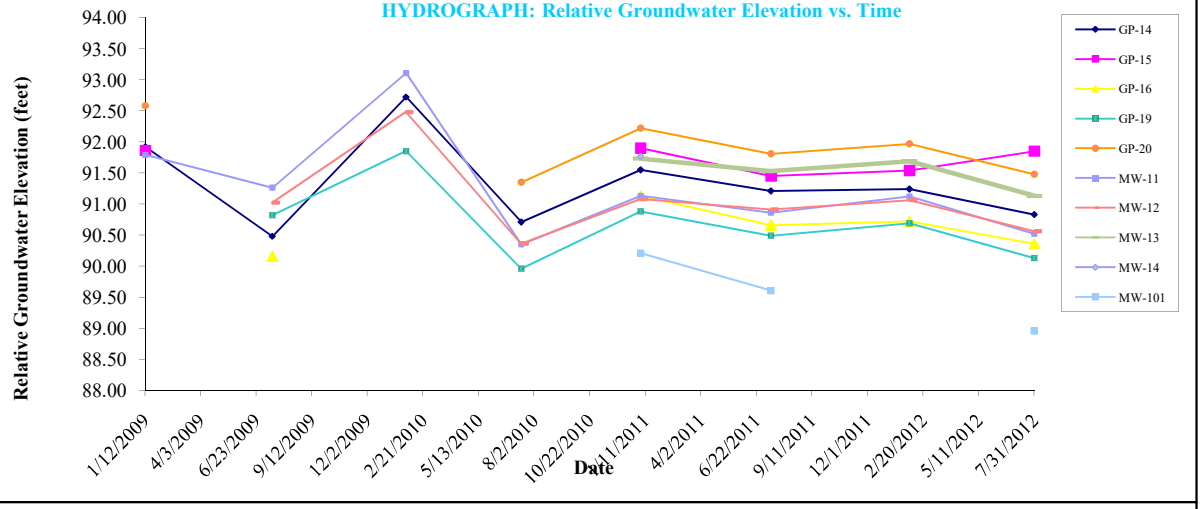
10.) <MDL - Below method detection limit*.

*Method detection limits are below NYSDEC groundwater standards unless otherwise noted.

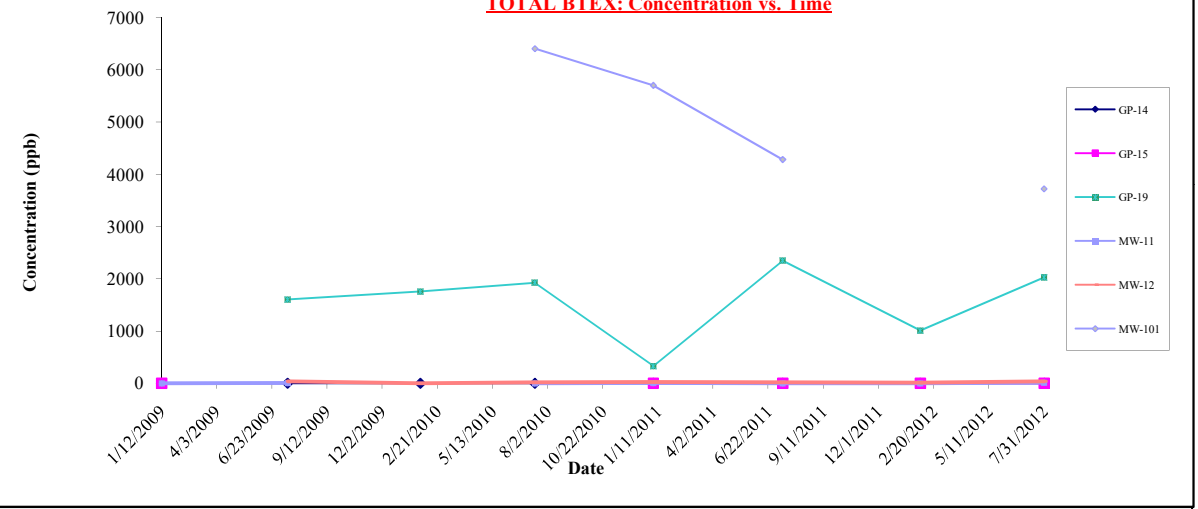
# GRAPHS

**QUARTERLY MONITORING REPORT**
**FORMER GETTY S/S #00369**
**26 EAST POST ROAD**
**WHITE PLAINS, NEW YORK**

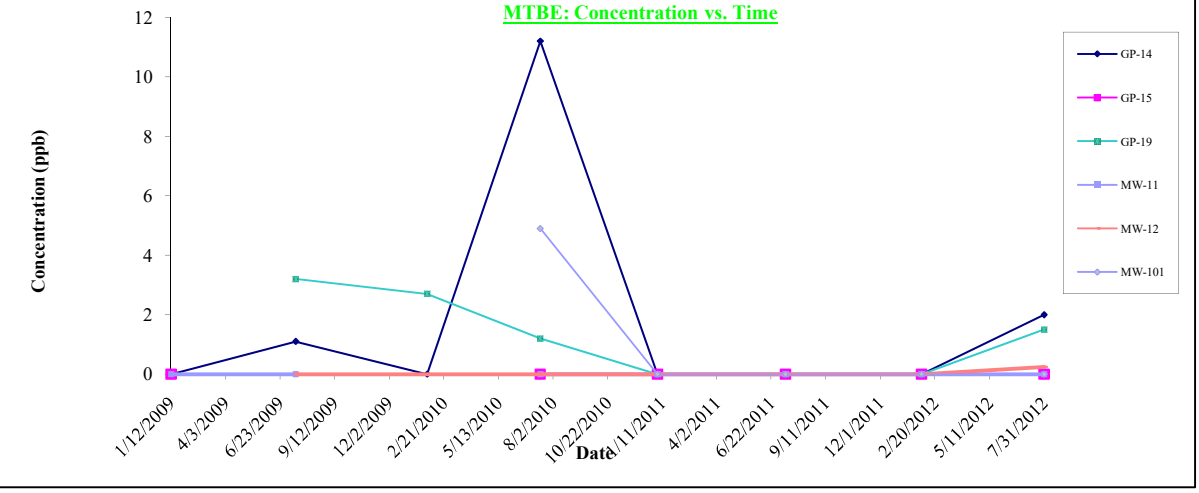
**GRAPH 1.**
**HYDROGRAPH: Relative Groundwater Elevation vs. Time**



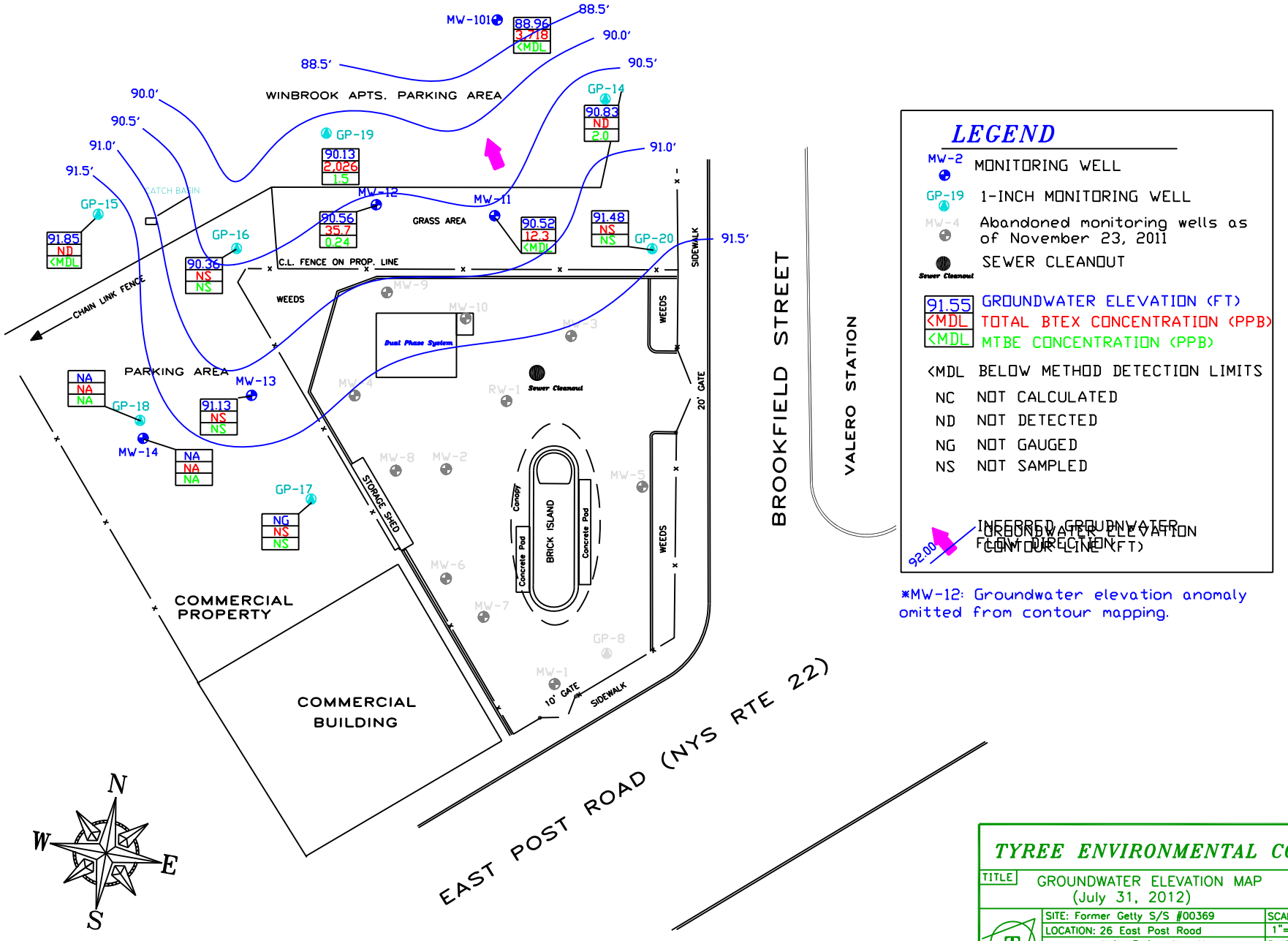

**GRAPH 2.**
**TOTAL BTEX: Concentration vs. Time**




**GRAPH 3.**
**MTBE: Concentration vs. Time**



# FIGURES




## LEGEND

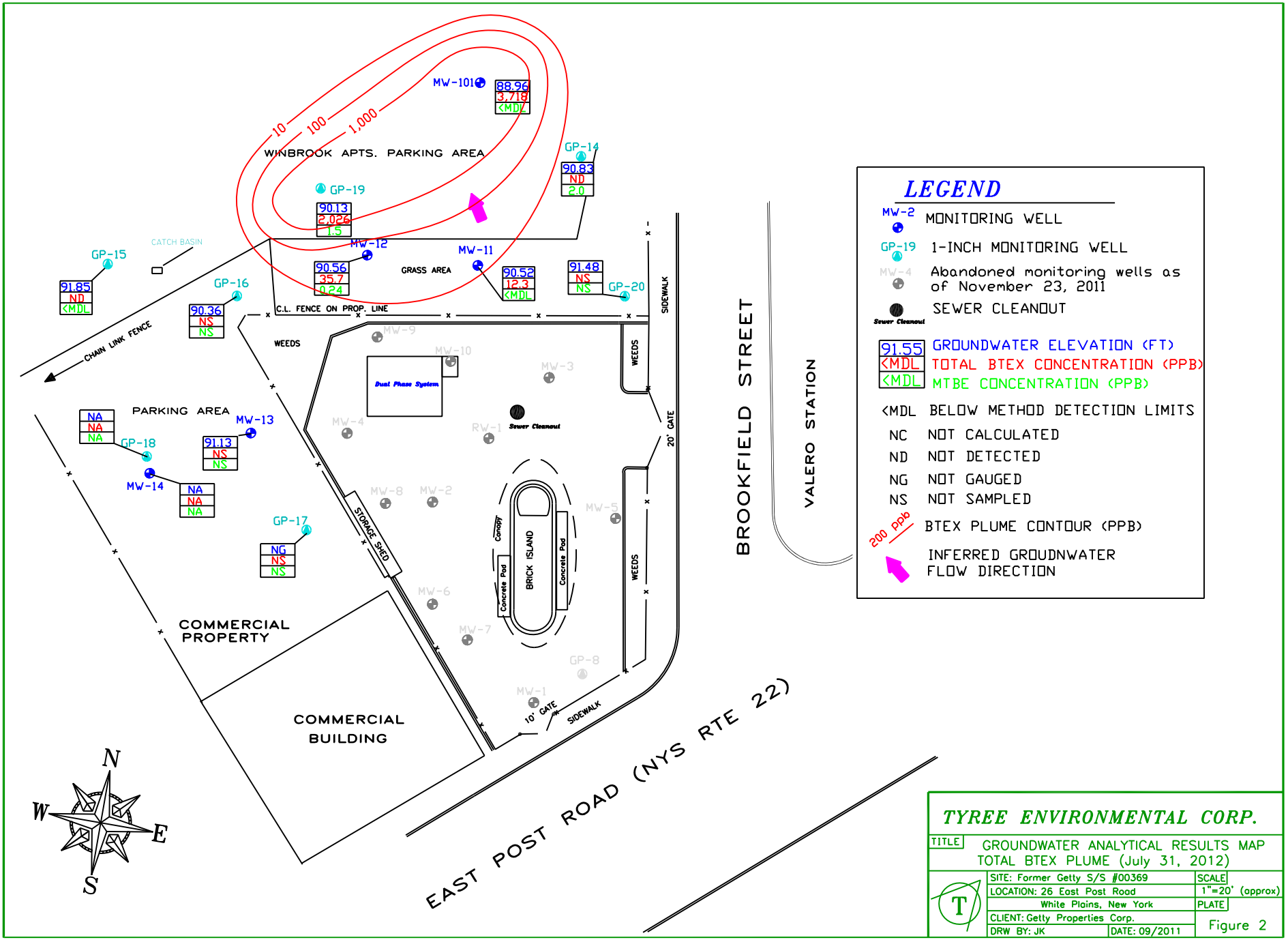
| | |
|---|---|
| MW-2 | MONITORING WELL |
| GP-19 | 1-INCH MONITORING WELL |
| MW-4 | Abandoned monitoring wells as of November 23, 2011 |
| Sewer Cleanout | SEWER CLEANOUT |
| 91.55 | GROUNDWATER ELEVATION (FT) |
| <MDL | TOTAL BTEX CONCENTRATION (PPB) |
| <MDL | MTBE CONCENTRATION (PPB) |
| <MDL | BELOW METHOD DETECTION LIMITS |
| NC | NOT CALCULATED |
| ND | NOT DETECTED |
| NG | NOT GAUGED |
| NS | NOT SAMPLED |
| | INFERRED GROUNDWATER FLOW DIRECTION |
| 92.00 | GROUNDWATER ELEVATION CONTOUR LINE (FT) |

*MW-12: Groundwater elevation anomaly omitted from contour mapping.

**TYREE ENVIRONMENTAL CORP.**

TITLE: GROUNDWATER ELEVATION MAP (July 31, 2012)

| | | |
|---|---|---|
| SITE: Former Getty S/S #00369 | | SCALE |
| LOCATION: 26 East Post Road | | 1"=20' (approx) |
| White Plains, New York | | PLATE |
| CLIENT: Getty Properties Corp. | | Figure 1 |
| DRW BY: JK | DATE: 09/2011 | |

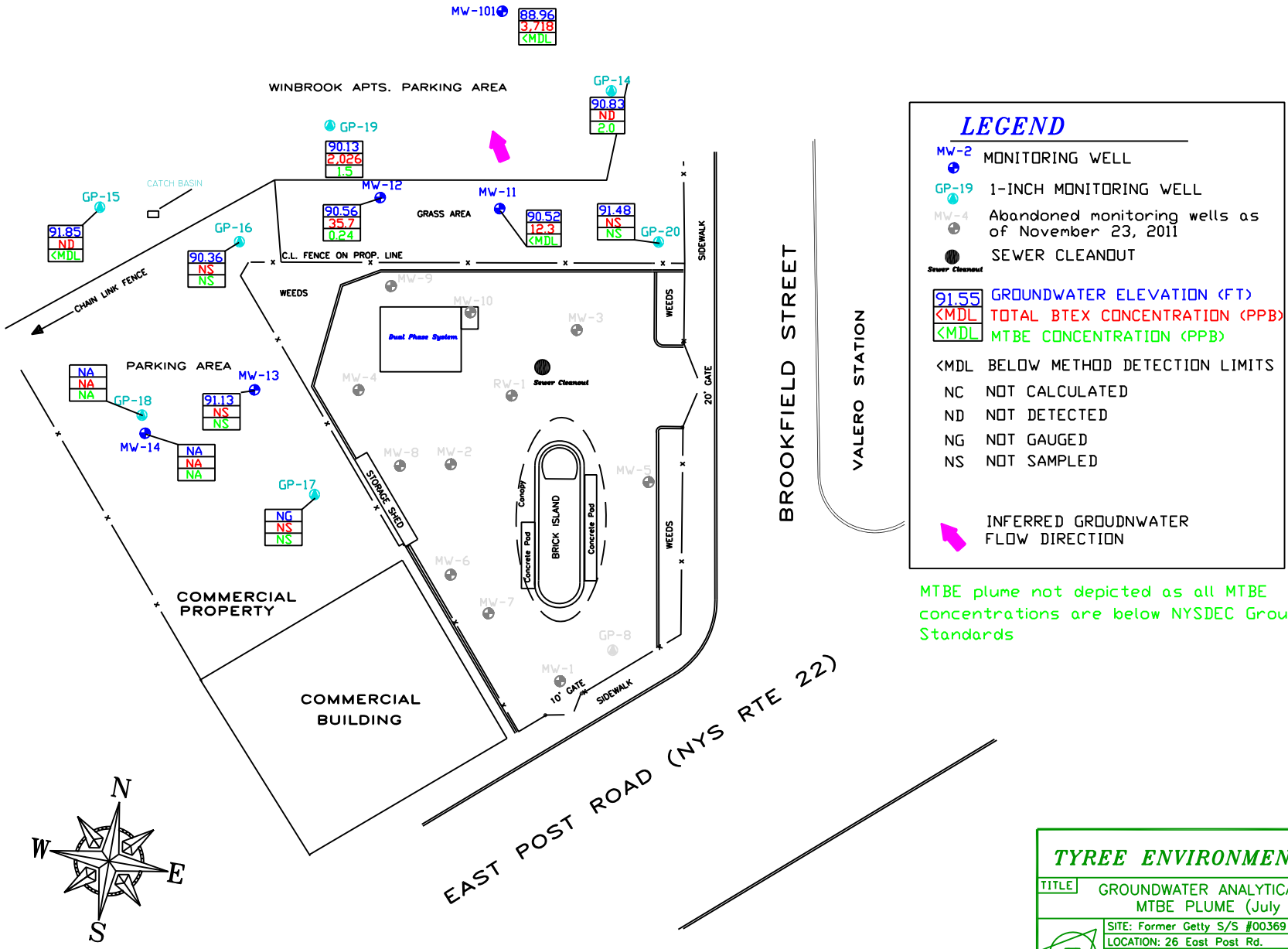



TYREE ENVIRONMENTAL CORP.

TITLE: GROUNDWATER ANALYTICAL RESULTS MAP
TOTAL BTEX PLUME (July 31, 2012)

SITE: Former Getty S/S #00369
LOCATION: 26 East Post Road
White Plains, New York
CLIENT: Getty Properties Corp.
DRW BY: JK
DATE: 09/2011

SCALE: 1"=20' (approx)
PLATE: Figure 2




TYREE ENVIRONMENTAL CORP.

TITLE: GROUNDWATER ANALYTICAL RESULTS MAP
MTBE PLUME (July 31, 2012)

| | |
|---|---|
| SITE: Former Getty S/S #00369 | SCALE |
| LOCATION: 26 East Post Rd. | 1"=20' (approx) |
| White Plains, New York | PLATE |
| CLIENT: Getty Properties Corp. | |
| DRW BY: JK | DATE: 09/2011 |

Figure 3

# APPENDIX A

# LABORATORY ANALYTICAL REPORTS

New Jersey
ACCUTEST LABORATORIES

08/17/12

Technical Report for

Getty Properties Corporation

TYREENYF: #369, 26 East Post Road, White Plains, NY

2120016-422

Accutest Job Number: JB13176

Sampling Date: 07/31/12

Report to:

The Tyree Company
208 Route 109 Suite 100
Farmingdale, NY 11735
phatcher@tyreeorg.com

ATTN: Paul Hatcher

Total number of pages in report: **21**

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Paul Ioannidis
Lab Director

Client Service contact: Kristyn Morrison 732-329-0200

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, OH VAP (CL0056), PA, RI, SC, TN, VA, WV

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# Sample Summary

Getty Properties Corporation

**Job No:** JB13176

TYREENYF: #369, 26 East Post Road, White Plains, NY
Project No: 2120016-422

| Sample Number | Collected Date | Time | By | Received | Matrix Code | Type | Client Sample ID |
|---|---|---|---|---|---|---|---|
| JB13176-1 | 07/31/12 | 08:00 | TB | 08/07/12 | AQ | Ground Water | GP-14 |
| JB13176-2 | 07/31/12 | 08:05 | TB | 08/07/12 | AQ | Ground Water | GP-15 |
| JB13176-3 | 07/31/12 | 07:45 | TB | 08/07/12 | AQ | Ground Water | GP-19 |
| JB13176-4 | 07/31/12 | 07:40 | TB | 08/07/12 | AQ | Ground Water | MW-11 |
| JB13176-5 | 07/31/12 | 07:35 | TB | 08/07/12 | AQ | Ground Water | MW-12 |
| JB13176-6 | 07/31/12 | 08:20 | TB | 08/07/12 | AQ | Ground Water | MW-101 |

# Summary of Hits



**Job Number:** JB13176
**Account:** Getty Properties Corporation
**Project:** TYREENYF: #369, 26 East Post Road, White Plains, NY
**Collected:** 07/31/12

| Lab Sample ID / Analyte | Client Sample ID | Result/ Qual | RL | MDL | Units | Method |
|---|---|---|---|---|---|---|
| **JB13176-1** | **GP-14** | | | | | |
| Methyl Tert Butyl Ether | | 2.0 | 1.0 | 0.16 | ug/l | SW846 8260B |
| **JB13176-2** | **GP-15** | | | | | |
| No hits reported in this sample. | | | | | | |
| **JB13176-3** | **GP-19** | | | | | |
| Benzene | | 628 | 5.0 | 1.2 | ug/l | SW846 8260B |
| Toluene | | 94.1 | 5.0 | 1.1 | ug/l | SW846 8260B |
| Ethylbenzene | | 776 | 5.0 | 1.1 | ug/l | SW846 8260B |
| Xylene (total) | | 528 | 5.0 | 1.2 | ug/l | SW846 8260B |
| Methyl Tert Butyl Ether | | 1.5 J | 5.0 | 0.82 | ug/l | SW846 8260B |
| **JB13176-4** | **MW-11** | | | | | |
| Benzene | | 8.9 | 1.0 | 0.24 | ug/l | SW846 8260B |
| Toluene | | 2.1 | 1.0 | 0.23 | ug/l | SW846 8260B |
| Xylene (total) | | 1.3 | 1.0 | 0.24 | ug/l | SW846 8260B |
| **JB13176-5** | **MW-12** | | | | | |
| Benzene | | 32.0 | 1.0 | 0.24 | ug/l | SW846 8260B |
| Toluene | | 1.6 | 1.0 | 0.23 | ug/l | SW846 8260B |
| Ethylbenzene | | 0.28 J | 1.0 | 0.23 | ug/l | SW846 8260B |
| Xylene (total) | | 1.8 | 1.0 | 0.24 | ug/l | SW846 8260B |
| Methyl Tert Butyl Ether | | 0.24 J | 1.0 | 0.16 | ug/l | SW846 8260B |
| **JB13176-6** | **MW-101** | | | | | |
| Benzene | | 236 | 20 | 4.7 | ug/l | SW846 8260B |
| Toluene | | 102 | 20 | 4.5 | ug/l | SW846 8260B |
| Ethylbenzene | | 2010 | 20 | 4.6 | ug/l | SW846 8260B |
| Xylene (total) | | 1370 | 20 | 4.8 | ug/l | SW846 8260B |

New Jersey ACCUTEST LABORATORIES



## Sample Results

Report of Analysis

# Report of Analysis





| | | | |
|---|---|---|---|
| **Client Sample ID:** | GP-14 | | |
| **Lab Sample ID:** | JB13176-1 | **Date Sampled:** | 07/31/12 |
| **Matrix:** | AQ - Ground Water | **Date Received:** | 08/07/12 |
| **Method:** | SW846 8260B | **Percent Solids:** | n/a |
| **Project:** | TYREENYF: #369, 26 East Post Road, White Plains, NY | | |

| | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| Run #1 | S161481.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |
| Run #2 | | | | | | | |

| | Purge Volume |
|---|---|
| Run #1 | 5.0 ml |
| Run #2 | |

**Purgeable Aromatics, MTBE**

| CAS No. | Compound | Result | RL | MDL | Units | Q |
|---|---|---|---|---|---|---|
| 71-43-2 | Benzene | ND | 1.0 | 0.24 | ug/l | |
| 108-88-3 | Toluene | ND | 1.0 | 0.23 | ug/l | |
| 100-41-4 | Ethylbenzene | ND | 1.0 | 0.23 | ug/l | |
| 1330-20-7 | Xylene (total) | ND | 1.0 | 0.24 | ug/l | |
| 1634-04-4 | Methyl Tert Butyl Ether | 2.0 | 1.0 | 0.16 | ug/l | |

| CAS No. | Surrogate Recoveries | Run# 1 | Run# 2 | Limits |
|---|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 105% | | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 101% | | 74-127% |
| 2037-26-5 | Toluene-D8 | 112% | | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 106% | | 78-116% |

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

# Report of Analysis





| | | | |
|---|---|---|---|
| **Client Sample ID:** | GP-15 | | |
| **Lab Sample ID:** | JB13176-2 | **Date Sampled:** | 07/31/12 |
| **Matrix:** | AQ - Ground Water | **Date Received:** | 08/07/12 |
| **Method:** | SW846 8260B | **Percent Solids:** | n/a |
| **Project:** | TYREENYF: #369, 26 East Post Road, White Plains, NY | | |

| | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| Run #1 | S161482.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |
| Run #2 | | | | | | | |

| | Purge Volume |
|---|---|
| Run #1 | 5.0 ml |
| Run #2 | |

**Purgeable Aromatics, MTBE**

| CAS No. | Compound | Result | RL | MDL | Units | Q |
|---|---|---|---|---|---|---|
| 71-43-2 | Benzene | ND | 1.0 | 0.24 | ug/l | |
| 108-88-3 | Toluene | ND | 1.0 | 0.23 | ug/l | |
| 100-41-4 | Ethylbenzene | ND | 1.0 | 0.23 | ug/l | |
| 1330-20-7 | Xylene (total) | ND | 1.0 | 0.24 | ug/l | |
| 1634-04-4 | Methyl Tert Butyl Ether | ND | 1.0 | 0.16 | ug/l | |

| CAS No. | Surrogate Recoveries | Run# 1 | Run# 2 | Limits |
|---|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 106% | | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 101% | | 74-127% |
| 2037-26-5 | Toluene-D8 | 109% | | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 106% | | 78-116% |

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

# Report of Analysis





| | | | |
|---|---|---|---|
| **Client Sample ID:** | GP-19 | | |
| **Lab Sample ID:** | JB13176-3 | **Date Sampled:** | 07/31/12 |
| **Matrix:** | AQ - Ground Water | **Date Received:** | 08/07/12 |
| **Method:** | SW846 8260B | **Percent Solids:** | n/a |
| **Project:** | TYREENYF: #369, 26 East Post Road, White Plains, NY | | |

| | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| Run #1 | S161485.D | 5 | 08/09/12 | NT | n/a | n/a | VS6623 |
| Run #2 | | | | | | | |

| | Purge Volume |
|---|---|
| Run #1 | 5.0 ml |
| Run #2 | |

**Purgeable Aromatics, MTBE**

| CAS No. | Compound | Result | RL | MDL | Units | Q |
|---|---|---|---|---|---|---|
| 71-43-2 | Benzene | 628 | 5.0 | 1.2 | ug/l | |
| 108-88-3 | Toluene | 94.1 | 5.0 | 1.1 | ug/l | |
| 100-41-4 | Ethylbenzene | 776 | 5.0 | 1.1 | ug/l | |
| 1330-20-7 | Xylene (total) | 528 | 5.0 | 1.2 | ug/l | |
| 1634-04-4 | Methyl Tert Butyl Ether | 1.5 | 5.0 | 0.82 | ug/l | J |

| CAS No. | Surrogate Recoveries | Run# 1 | Run# 2 | Limits |
|---|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 106% | | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 108% | | 74-127% |
| 2037-26-5 | Toluene-D8 | 110% | | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 106% | | 78-116% |

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

# Report of Analysis





| | | | |
|---|---|---|---|
| **Client Sample ID:** | MW-11 | | |
| **Lab Sample ID:** | JB13176-4 | **Date Sampled:** | 07/31/12 |
| **Matrix:** | AQ - Ground Water | **Date Received:** | 08/07/12 |
| **Method:** | SW846 8260B | **Percent Solids:** | n/a |
| **Project:** | TYREENYF: #369, 26 East Post Road, White Plains, NY | | |

| | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| Run #1 | S161483.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |
| Run #2 | | | | | | | |

| | Purge Volume |
|---|---|
| Run #1 | 5.0 ml |
| Run #2 | |

**Purgeable Aromatics, MTBE**

| CAS No. | Compound | Result | RL | MDL | Units | Q |
|---|---|---|---|---|---|---|
| 71-43-2 | Benzene | 8.9 | 1.0 | 0.24 | ug/l | |
| 108-88-3 | Toluene | 2.1 | 1.0 | 0.23 | ug/l | |
| 100-41-4 | Ethylbenzene | ND | 1.0 | 0.23 | ug/l | |
| 1330-20-7 | Xylene (total) | 1.3 | 1.0 | 0.24 | ug/l | |
| 1634-04-4 | Methyl Tert Butyl Ether | ND | 1.0 | 0.16 | ug/l | |

| CAS No. | Surrogate Recoveries | Run# 1 | Run# 2 | Limits |
|---|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 107% | | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 103% | | 74-127% |
| 2037-26-5 | Toluene-D8 | 110% | | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 104% | | 78-116% |

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

# Report of Analysis





| | | | |
|---|---|---|---|
| **Client Sample ID:** | MW-12 | | |
| **Lab Sample ID:** | JB13176-5 | **Date Sampled:** | 07/31/12 |
| **Matrix:** | AQ - Ground Water | **Date Received:** | 08/07/12 |
| **Method:** | SW846 8260B | **Percent Solids:** | n/a |
| **Project:** | TYREENYF: #369, 26 East Post Road, White Plains, NY | | |

| | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| Run #1 | S161484.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |
| Run #2 | | | | | | | |

| | Purge Volume |
|---|---|
| Run #1 | 5.0 ml |
| Run #2 | |

**Purgeable Aromatics, MTBE**

| CAS No. | Compound | Result | RL | MDL | Units | Q |
|---|---|---|---|---|---|---|
| 71-43-2 | Benzene | 32.0 | 1.0 | 0.24 | ug/l | |
| 108-88-3 | Toluene | 1.6 | 1.0 | 0.23 | ug/l | |
| 100-41-4 | Ethylbenzene | 0.28 | 1.0 | 0.23 | ug/l | J |
| 1330-20-7 | Xylene (total) | 1.8 | 1.0 | 0.24 | ug/l | |
| 1634-04-4 | Methyl Tert Butyl Ether | 0.24 | 1.0 | 0.16 | ug/l | J |

| CAS No. | Surrogate Recoveries | Run# 1 | Run# 2 | Limits |
|---|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 107% | | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 104% | | 74-127% |
| 2037-26-5 | Toluene-D8 | 110% | | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 104% | | 78-116% |

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

# Report of Analysis





| | | | |
|---|---|---|---|
| **Client Sample ID:** | MW-101 | | |
| **Lab Sample ID:** | JB13176-6 | **Date Sampled:** | 07/31/12 |
| **Matrix:** | AQ - Ground Water | **Date Received:** | 08/07/12 |
| **Method:** | SW846 8260B | **Percent Solids:** | n/a |
| **Project:** | TYREENYF: #369, 26 East Post Road, White Plains, NY | | |

| | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| Run #1 | S161486.D | 20 | 08/09/12 | NT | n/a | n/a | VS6623 |
| Run #2 | | | | | | | |

| | Purge Volume |
|---|---|
| Run #1 | 5.0 ml |
| Run #2 | |

**Purgeable Aromatics, MTBE**

| CAS No. | Compound | Result | RL | MDL | Units | Q |
|---|---|---|---|---|---|---|
| 71-43-2 | Benzene | 236 | 20 | 4.7 | ug/l | |
| 108-88-3 | Toluene | 102 | 20 | 4.5 | ug/l | |
| 100-41-4 | Ethylbenzene | 2010 | 20 | 4.6 | ug/l | |
| 1330-20-7 | Xylene (total) | 1370 | 20 | 4.8 | ug/l | |
| 1634-04-4 | Methyl Tert Butyl Ether | ND | 20 | 3.3 | ug/l | |

| CAS No. | Surrogate Recoveries | Run# 1 | Run# 2 | Limits |
|---|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 105% | | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 107% | | 74-127% |
| 2037-26-5 | Toluene-D8 | 111% | | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 106% | | 78-116% |

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

New Jersey ACCUTEST LABORATORIES

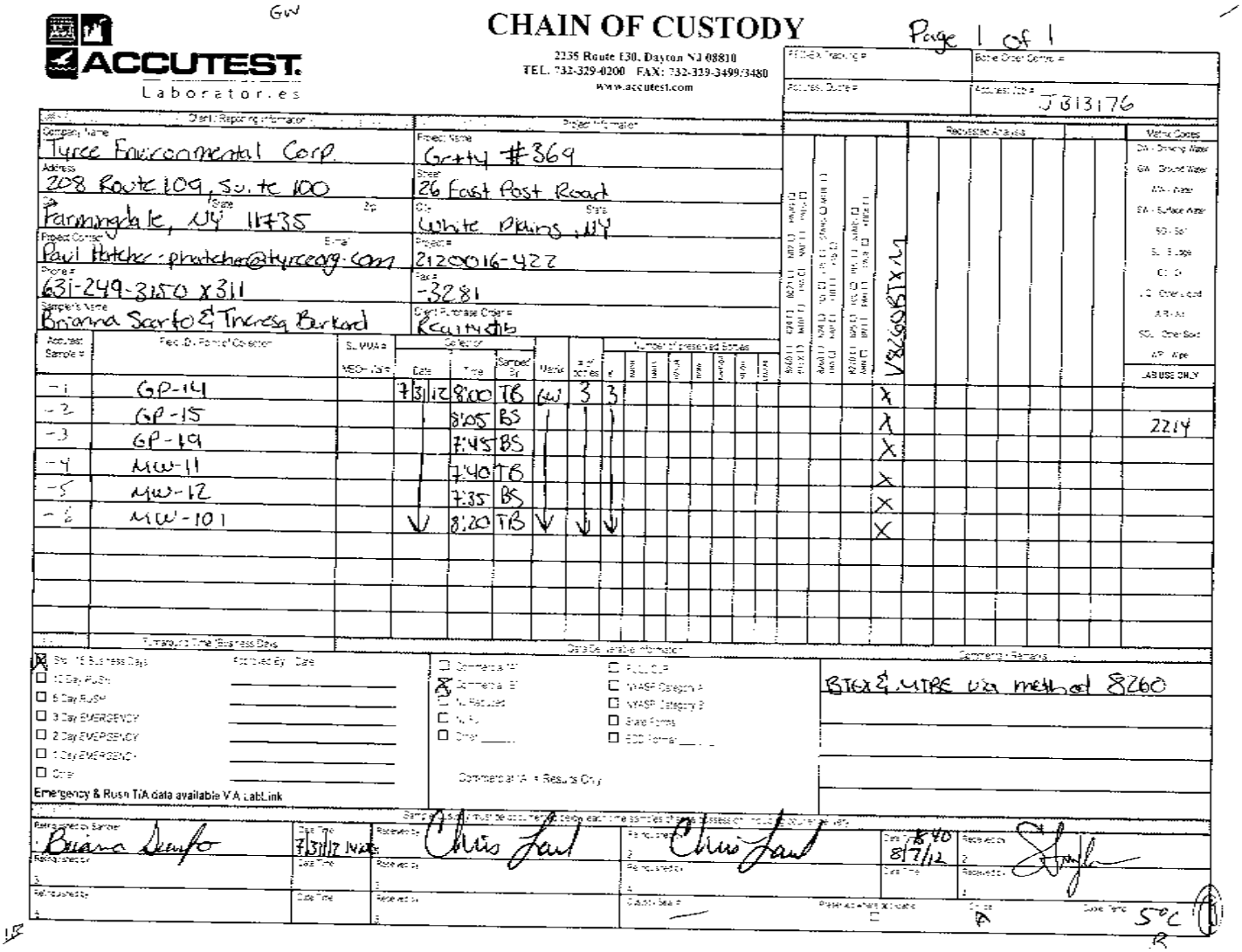


## Misc. Forms

# Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody



# CHAIN OF CUSTODY

ACCUTEST Laboratories
2235 Route 130, Dayton NJ 08810
TEL: 732-329-0200 FAX: 732-329-3499/3480
www.accutest.com

Page 1 of 1

GW

Accutest Job # JB13176

Client / Reporting Information
Company Name: Tyree Environmental Corp.
Address: 208 Route 109, Suite 100
City: Farmingdale State: NY Zip: 11735
Project Contact: Paul Hatcher - phatcher@tyreeeng.com
Phone #: 631-249-3150 x311
Sampler's Name: Brianna Scarfo & Theresa Burkard

Project Information
Project Name: Getty #369
Street: 26 East Post Road
City: White Plains State: NY
Project #: 212-0016-422
Fax #: -3281
Client Purchase Order #: Reimb

Requested Analysis
VOA 8260 BTEX only

Matrix Codes
DW - Drinking Water
GW - Ground Water
WW - Water
SW - Surface Water
SO - Soil
SL - Sludge
OL - Oil
LIQ - Other Liquid
AIR - Air
SOL - Other Solid
WP - Wipe

| Accutest Sample # | Field ID / Point of Collection | MEOH Vial # | Collection Date | Collection Time | Sampled By | Matrix | # of bottles | Number of preserved Bottles | LAB USE ONLY |
|---|---|---|---|---|---|---|---|---|---|
| -1 | GP-14 | | 7/31/12 | 8:00 | TB | GW | 3 | 3 | X |
| -2 | GP-15 | | | 8:05 | BS | | | | X |
| -3 | GP-19 | | | 7:45 | BS | | | | X |
| -4 | MW-11 | | | 7:40 | TB | | | | X |
| -5 | MW-12 | | | 7:35 | BS | | | | X |
| -6 | MW-101 | | | 8:20 | TB | | | | X |

2214

Turnaround Time (Business Days)
- [X] Std. 15 Business Days — Approved By / Date:
- [ ] 10 Day RUSH
- [ ] 5 Day RUSH
- [ ] 3 Day EMERGENCY
- [ ] 2 Day EMERGENCY
- [ ] 1 Day EMERGENCY
- [ ] Other

Emergency & Rush TAT data available VIA LabLink

Data Deliverable Information
- [ ] Commercial
- [X] Commercial "B"
- [ ] NJ Reduced
- [ ] NJ EQ
- [ ] Other
- [ ] Full CLP
- [ ] NYASP Category A
- [ ] NYASP Category B
- [ ] State Forms
- [ ] EDD Format

Commercial "A" = Results Only

Comments / Remarks
BTEX & MTBE via method 8260

Sample Custody must be documented below each time samples change possession, including courier delivery.

| Relinquished by Sampler | Date Time | Received By | Relinquished By | Date Time | Received By |
|---|---|---|---|---|---|
| 1 Brianna Scarfo | 7/31/12 1430 | 1 Chris Faul | 1 Chris Faul | 8/7/12 8:40 | 1 |
| 2 | | 2 | 2 | | 2 |
| 3 | | 3 | 3 | | 3 |
| 4 | | 4 | 4 | | 4 |

Custody Seal # — Preserved where applicable — On Ice — Cooler Temp: 5°C

15



**JB13176: Chain of Custody**
**Page 1 of 2**

# Accutest Laboratories Sample Receipt Summary

**Accutest Job Number:** JB13176 **Client:** **Project:**

**Date / Time Received:** 8/7/2012 **Delivery Method:** **Airbill #'s:**

**Cooler Temps (Initial/Adjusted):** #1: (5/5); 0

| Cooler Security | Y | or | N | | Y | or | N |
|---|---|---|---|---|---|---|---|
| 1. Custody Seals Present: | ☑ | | ☐ | 3. COC Present: | ☑ | | ☐ |
| 2. Custody Seals Intact: | ☑ | | ☐ | 4. Smpl Dates/Time OK | ☑ | | ☐ |

| Cooler Temperature | Y | or | N |
|---|---|---|---|
| 1. Temp criteria achieved: | ☑ | | ☐ |
| 2. Cooler temp verification: | Bar Therm | | |
| 3. Cooler media: | Ice (Bag) | | |
| 4. No. Coolers: | 1 | | |

| Quality Control Preservation | Y | or | N | N/A |
|---|---|---|---|---|
| 1. Trip Blank present / cooler: | ☐ | | ☑ | ☐ |
| 2. Trip Blank listed on COC: | ☐ | | ☑ | ☐ |
| 3. Samples preserved properly: | ☑ | | ☐ | |
| 4. VOCs headspace free: | ☑ | | ☐ | ☐ |

| Sample Integrity - Documentation | Y | or | N |
|---|---|---|---|
| 1. Sample labels present on bottles: | ☑ | | ☐ |
| 2. Container labeling complete: | ☑ | | ☐ |
| 3. Sample container label / COC agree: | ☑ | | ☐ |

| Sample Integrity - Condition | Y | or | N |
|---|---|---|---|
| 1. Sample recvd within HT: | ☑ | | ☐ |
| 2. All containers accounted for: | ☑ | | ☐ |
| 3. Condition of sample: | Intact | | |

| Sample Integrity - Instructions | Y | or | N | N/A |
|---|---|---|---|---|
| 1. Analysis requested is clear: | ☑ | | ☐ | |
| 2. Bottles received for unspecified tests | ☐ | | ☑ | |
| 3. Sufficient volume recvd for analysis: | ☑ | | ☐ | |
| 4. Compositing instructions clear: | ☐ | | ☐ | ☑ |
| 5. Filtering instructions clear: | ☐ | | ☐ | ☑ |

Comments

New Jersey ACCUTEST LABORATORIES



## GC/MS Volatiles

### QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries
- Instrument Performance Checks (BFB)
- Surrogate Recovery Summaries

# Method Blank Summary



**Job Number:** JB13176
**Account:** GETTYPC Getty Properties Corporation
**Project:** TYREENYF: #369, 26 East Post Road, White Plains, NY

| Sample | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| VS6623-MB1 | S161474.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |



**The QC reported here applies to the following samples:** **Method:** SW846 8260B

JB13176-1, JB13176-2, JB13176-3, JB13176-4, JB13176-5, JB13176-6

| CAS No. | Compound | Result | RL | MDL | Units | Q |
|---|---|---|---|---|---|---|
| 71-43-2 | Benzene | ND | 1.0 | 0.24 | ug/l | |
| 100-41-4 | Ethylbenzene | ND | 1.0 | 0.23 | ug/l | |
| 1634-04-4 | Methyl Tert Butyl Ether | ND | 1.0 | 0.16 | ug/l | |
| 108-88-3 | Toluene | ND | 1.0 | 0.23 | ug/l | |
| 1330-20-7 | Xylene (total) | ND | 1.0 | 0.24 | ug/l | |

| CAS No. | Surrogate Recoveries | | Limits |
|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 106% | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 101% | 74-127% |
| 2037-26-5 | Toluene-D8 | 112% | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 107% | 78-116% |

# Blank Spike Summary



**Job Number:** JB13176
**Account:** GETTYPC Getty Properties Corporation
**Project:** TYREENYF: #369, 26 East Post Road, White Plains, NY

| Sample | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| VS6623-BS | S161475.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |



**The QC reported here applies to the following samples:** **Method:** SW846 8260B

JB13176-1, JB13176-2, JB13176-3, JB13176-4, JB13176-5, JB13176-6

| CAS No. | Compound | Spike ug/l | BSP ug/l | BSP % | Limits |
|---|---|---|---|---|---|
| 71-43-2 | Benzene | 50 | 47.1 | 94 | 79-116 |
| 100-41-4 | Ethylbenzene | 50 | 52.0 | 104 | 81-118 |
| 1634-04-4 | Methyl Tert Butyl Ether | 50 | 48.7 | 97 | 77-120 |
| 108-88-3 | Toluene | 50 | 51.1 | 102 | 82-119 |
| 1330-20-7 | Xylene (total) | 150 | 155 | 103 | 82-119 |

| CAS No. | Surrogate Recoveries | BSP | Limits |
|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 106% | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 108% | 74-127% |
| 2037-26-5 | Toluene-D8 | 113% | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 109% | 78-116% |

* = Outside of Control Limits.

# Matrix Spike/Matrix Spike Duplicate Summary



**Job Number:** JB13176
**Account:** GETTYPC Getty Properties Corporation
**Project:** TYREENYF: #369, 26 East Post Road, White Plains, NY

| Sample | File ID | DF | Analyzed | By | Prep Date | Prep Batch | Analytical Batch |
|---|---|---|---|---|---|---|---|
| JB12866-18MS | S161478.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |
| JB12866-18MSD | S161479.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |
| JB12866-18 | S161477.D | 1 | 08/09/12 | NT | n/a | n/a | VS6623 |

**The QC reported here applies to the following samples:** **Method:** SW846 8260B

JB13176-1, JB13176-2, JB13176-3, JB13176-4, JB13176-5, JB13176-6

| CAS No. | Compound | JB12866-18 ug/l | Q | Spike ug/l | MS ug/l | MS % | MSD ug/l | MSD % | RPD | Limits Rec/RPD |
|---|---|---|---|---|---|---|---|---|---|---|
| 71-43-2 | Benzene | ND | | 50 | 50.6 | 101 | 50.1 | 100 | 1 | 48-138/11 |
| 100-41-4 | Ethylbenzene | ND | | 50 | 55.9 | 112 | 55.8 | 112 | 0 | 48-139/11 |
| 1634-04-4 | Methyl Tert Butyl Ether | ND | | 50 | 51.8 | 104 | 51.5 | 103 | 1 | 63-133/11 |
| 108-88-3 | Toluene | ND | | 50 | 52.5 | 105 | 52.4 | 105 | 0 | 55-138/11 |
| 1330-20-7 | Xylene (total) | ND | | 150 | 165 | 110 | 166 | 111 | 1 | 51-139/11 |

| CAS No. | Surrogate Recoveries | MS | MSD | JB12866-18 | Limits |
|---|---|---|---|---|---|
| 1868-53-7 | Dibromofluoromethane | 106% | 106% | 105% | 81-121% |
| 17060-07-0 | 1,2-Dichloroethane-D4 | 106% | 107% | 100% | 74-127% |
| 2037-26-5 | Toluene-D8 | 112% | 110% | 111% | 80-122% |
| 460-00-4 | 4-Bromofluorobenzene | 109% | 110% | 107% | 78-116% |

* = Outside of Control Limits.

# Instrument Performance Check (BFB)



**Job Number:** JB13176
**Account:** GETTYPC Getty Properties Corporation
**Project:** TYREENYF: #369, 26 East Post Road, White Plains, NY

**Sample:** VS6621-BFB
**Lab File ID:** S161426.D
**Instrument ID:** GCMSS
**Injection Date:** 08/08/12
**Injection Time:** 10:20

| m/e | Ion Abundance Criteria | Raw Abundance | % Relative Abundance | | Pass/Fail |
|---|---|---|---|---|---|
| 50 | 15.0 - 40.0% of mass 95 | 7412 | 16.7 | | Pass |
| 75 | 30.0 - 60.0% of mass 95 | 19944 | 44.9 | | Pass |
| 95 | Base peak, 100% relative abundance | 44440 | 100.0 | | Pass |
| 96 | 5.0 - 9.0% of mass 95 | 3022 | 6.80 | | Pass |
| 173 | Less than 2.0% of mass 174 | 0 | 0.00 | (0.00) [a] | Pass |
| 174 | 50.0 - 120.0% of mass 95 | 38851 | 87.4 | | Pass |
| 175 | 5.0 - 9.0% of mass 174 | 2879 | 6.48 | (7.41) [a] | Pass |
| 176 | 95.0 - 101.0% of mass 174 | 38328 | 86.2 | (98.7) [a] | Pass |
| 177 | 5.0 - 9.0% of mass 176 | 2608 | 5.87 | (6.80) [b] | Pass |

(a) Value is % of mass 174
(b) Value is % of mass 176

**This check applies to the following Samples, MS, MSD, Blanks, and Standards:**

| Lab Sample ID | Lab File ID | Date Analyzed | Time Analyzed | Hours Lapsed | Client Sample ID |
|---|---|---|---|---|---|
| VS6621-IC6621 | S161427.D | 08/08/12 | 11:08 | 00:48 | Initial cal 0.5 |
| VS6621-IC6621 | S161428.D | 08/08/12 | 11:29 | 01:09 | Initial cal 1 |
| VS6621-IC6621 | S161429.D | 08/08/12 | 11:51 | 01:31 | Initial cal 2 |
| VS6621-IC6621 | S161430.D | 08/08/12 | 12:12 | 01:52 | Initial cal 5 |
| VS6621-IC6621 | S161431.D | 08/08/12 | 12:34 | 02:14 | Initial cal 20 |
| VS6621-ICC6621 | S161432.D | 08/08/12 | 12:55 | 02:35 | Initial cal 50 |
| VS6621-IC6621 | S161433.D | 08/08/12 | 13:17 | 02:57 | Initial cal 100 |
| VS6621-IC6621 | S161434.D | 08/08/12 | 13:38 | 03:18 | Initial cal 200 |
| VS6621-ICV6621 | S161437.D | 08/08/12 | 14:53 | 04:33 | Initial cal verification 50 |
| VS6621-ICV6621 | S161438.D | 08/08/12 | 15:15 | 04:55 | Initial cal verification 50 |

# Instrument Performance Check (BFB)



**Job Number:** JB13176
**Account:** GETTYPC Getty Properties Corporation
**Project:** TYREENYF: #369, 26 East Post Road, White Plains, NY

**Sample:** VS6623-BFB
**Lab File ID:** S161471.D
**Instrument ID:** GCMSS
**Injection Date:** 08/09/12
**Injection Time:** 08:22

| m/e | Ion Abundance Criteria | Raw Abundance | % Relative Abundance | | Pass/Fail |
|---|---|---|---|---|---|
| 50 | 15.0 - 40.0% of mass 95 | 8744 | 16.4 | | Pass |
| 75 | 30.0 - 60.0% of mass 95 | 24233 | 45.4 | | Pass |
| 95 | Base peak, 100% relative abundance | 53427 | 100.0 | | Pass |
| 96 | 5.0 - 9.0% of mass 95 | 3711 | 6.95 | | Pass |
| 173 | Less than 2.0% of mass 174 | 0 | 0.00 | (0.00) [a] | Pass |
| 174 | 50.0 - 120.0% of mass 95 | 49693 | 93.0 | | Pass |
| 175 | 5.0 - 9.0% of mass 174 | 3626 | 6.79 | (7.30) [a] | Pass |
| 176 | 95.0 - 101.0% of mass 174 | 48328 | 90.5 | (97.3) [a] | Pass |
| 177 | 5.0 - 9.0% of mass 176 | 3303 | 6.18 | (6.83) [b] | Pass |

(a) Value is % of mass 174
(b) Value is % of mass 176

**This check applies to the following Samples, MS, MSD, Blanks, and Standards:**

| Lab Sample ID | Lab File ID | Date Analyzed | Time Analyzed | Hours Lapsed | Client Sample ID |
|---|---|---|---|---|---|
| VS6623-CC6621 | S161472.D | 08/09/12 | 08:57 | 00:35 | Continuing cal 20 |
| VS6623-MB1 | S161474.D | 08/09/12 | 09:47 | 01:25 | Method Blank |
| VS6623-BS | S161475.D | 08/09/12 | 10:08 | 01:46 | Blank Spike |
| JB12866-18 | S161477.D | 08/09/12 | 10:59 | 02:37 | (used for QC only; not part of job JB13176) |
| JB12866-18MS | S161478.D | 08/09/12 | 11:27 | 03:05 | Matrix Spike |
| JB12866-18MSD | S161479.D | 08/09/12 | 11:49 | 03:27 | Matrix Spike Duplicate |
| JB13176-1 | S161481.D | 08/09/12 | 13:26 | 05:04 | GP-14 |
| JB13176-2 | S161482.D | 08/09/12 | 13:52 | 05:30 | GP-15 |
| JB13176-4 | S161483.D | 08/09/12 | 14:14 | 05:52 | MW-11 |
| JB13176-5 | S161484.D | 08/09/12 | 14:35 | 06:13 | MW-12 |
| JB13176-3 | S161485.D | 08/09/12 | 14:57 | 06:35 | GP-19 |
| JB13176-6 | S161486.D | 08/09/12 | 15:18 | 06:56 | MW-101 |
| ZZZZZZ | S161488.D | 08/09/12 | 16:02 | 07:40 | (unrelated sample) |
| ZZZZZZ | S161489.D | 08/09/12 | 16:23 | 08:01 | (unrelated sample) |
| ZZZZZZ | S161490.D | 08/09/12 | 16:45 | 08:23 | (unrelated sample) |
| ZZZZZZ | S161491.D | 08/09/12 | 17:06 | 08:44 | (unrelated sample) |
| ZZZZZZ | S161492.D | 08/09/12 | 17:28 | 09:06 | (unrelated sample) |
| ZZZZZZ | S161494.D | 08/09/12 | 18:11 | 09:49 | (unrelated sample) |
| ZZZZZZ | S161495.D | 08/09/12 | 18:32 | 10:10 | (unrelated sample) |
| ZZZZZZ | S161496.D | 08/09/12 | 18:53 | 10:31 | (unrelated sample) |
| ZZZZZZ | S161497.D | 08/09/12 | 19:15 | 10:53 | (unrelated sample) |
| ZZZZZZ | S161498.D | 08/09/12 | 19:37 | 11:15 | (unrelated sample) |
| ZZZZZZ | S161499.D | 08/09/12 | 19:58 | 11:36 | (unrelated sample) |
| ZZZZZZ | S161500.D | 08/09/12 | 20:20 | 11:58 | (unrelated sample) |

# Volatile Surrogate Recovery Summary



**Job Number:** JB13176
**Account:** GETTYPC Getty Properties Corporation
**Project:** TYREENYF: #369, 26 East Post Road, White Plains, NY

**Method:** SW846 8260B **Matrix:** AQ

**Samples and QC shown here apply to the above method**

| Lab Sample ID | Lab File ID | S1 | S2 | S3 | S4 |
|---|---|---|---|---|---|
| JB13176-1 | S161481.D | 105.0 | 101.0 | 112.0 | 106.0 |
| JB13176-2 | S161482.D | 106.0 | 101.0 | 109.0 | 106.0 |
| JB13176-3 | S161485.D | 106.0 | 108.0 | 110.0 | 106.0 |
| JB13176-4 | S161483.D | 107.0 | 103.0 | 110.0 | 104.0 |
| JB13176-5 | S161484.D | 107.0 | 104.0 | 110.0 | 104.0 |
| JB13176-6 | S161486.D | 105.0 | 107.0 | 111.0 | 106.0 |
| JB12866-18MS | S161478.D | 106.0 | 106.0 | 112.0 | 109.0 |
| JB12866-18MSD | S161479.D | 106.0 | 107.0 | 110.0 | 110.0 |
| VS6623-BS | S161475.D | 106.0 | 108.0 | 113.0 | 109.0 |
| VS6623-MB1 | S161474.D | 106.0 | 101.0 | 112.0 | 107.0 |

| Surrogate Compounds | Recovery Limits |
|---|---|
| **S1** = Dibromofluoromethane | 81-121% |
| **S2** = 1,2-Dichloroethane-D4 | 74-127% |
| **S3** = Toluene-D8 | 80-122% |
| **S4** = 4-Bromofluorobenzene | 78-116% |

Hampton-Clarke
Analytical & Field Services

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# Project: WPHA 001

**Client PO:** Not Available

**Report To:** First Environment
91 Fulton Street
Boonton, NJ 07005

Attn: Ken Farah

**Received Date:** 2/25/2019

**Report Date:** 3/12/2019

**Deliverables:** NYDOH-CatB

**Lab ID:** AD09236

**Lab Project No:** 9022518

This report is a true report of results obtained from our tests of this material. The report relates only to those samples received and analyzed by the laboratory. All results meet the requirements of the NELAC Institute standards. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

In lieu of a formal contract document, the total aggregate liability of Hampton-Clarke to all parties shall not exceed Hampton-Clarke's total fee for analytical services rendered.

**Sean Berls - Quality Assurance Officer** OR **Jean Revolus - Laboratory Director**

NJ (07071) NY (ELAP11408) CT (PH-0671)
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NELAP ACCREDITED TNI LABORATORY

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# SDG Narrative

# HC Case Narrative

**Client:** First Environment
**Project:** WPHA 001

**HC Project:** 9022518

**Hampton-Clarke (HC) received the following samples on 2/25/2019.**

| Client ID | HC Sample ID | Matrix | Analysis |
|---|---|---|---|
| MW-106 | AD09236-001 | Aqueous | Volatile Organics (8260C), Metals (single) (6020B) |
| MW-201 | AD09236-002 | Aqueous | Volatile Organics (8260C), Metals (single) (6020B) |
| MW-202 | AD09236-003 | Aqueous | Volatile Organics (8260C), Metals (single) (6020B) |
| MW-203 | AD09236-004 | Aqueous | Volatile Organics (8260C), Metals (single) (6020B) |
| MW-204 | AD09236-005 | Aqueous | Volatile Organics (8260C), Metals (single) (6020B) |
| MW-205 | AD09236-006 | Aqueous | Volatile Organics (8260C), Metals (single) (6020B) |
| FB | AD09236-007 | Aqueous | Volatile Organics (8260C), Metals (single) (6020B) |
| TB | AD09236-008 | Aqueous | Volatile Organics (8260C) |

*This case narrative is in the form of an exception report. Method specific and/or QA/QC anomalies related to this report only are detailed below.*

## Volatile Organic Analysis:

Samples AD09236-002, -005 were analyzed at a dilution due to high concentration of target analytes.

The Method Blank Spike for batch 76295 had recoveries outside QC limits. Please refer to the applicable Form 3 for the recoveries.

The MS/MSD, Matrix Spike and/or Matrix Spike Duplicate for batch 76295 had recoveries outside QC limits. Please refer to the applicable Form 3 for the recoveries.

2-Chloroethylvinylether did not recover in the Matrix Spike and Matrix Spike Duplicate in batch 76295 due to acid preservation of sample. 2-Chloroethylvinylether readily decomposes under acidic conditions. The recovery of 2-Chloroethylvinylether is within QC limits in the Laboratory Control Sample. Please refer to the applicable Form 3 for the recoveries.

## Metals Analysis:

Data conforms to method requirements.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data has been authorized by the Laboratory Manager or his designee, as verified by the following signature.

Sean Berls
Quality Assurance Officer

Or

Jean Revolus
Laboratory Director

3/12/19
Date

# Reporting Limit Definitions

# HC Reporting Limit Definitions/Data Qualifiers

## REPORTING DEFINITIONS

**DF** = Dilution Factor

**MDL** = Method Detection Limit

**RL*** = Reporting Limit

**ND** = Not Detected

**RT** = Retention Time

**NA** = Not Applicable

**Samples with elevated Reporting Limits (RLs) as a result of a dilution may not achieve client reporting limits in some cases. The elevated RLs are unavoidable consequences of sample dilution required to quantitate target analytes that exceed the calibration range of the instrument.*

## DATA QUALIFIERS

**A-** Indicates that the Tentatively Identified Compound (TIC) is suspected to be an aldol-condensation product. These compounds are by-products of acetone and methylene chloride used in the extraction process.

**B-** Indicates analyte was present in the Method Blank and sample.

**d-** For Pesticide and PCB analysis, the concentration between primary and secondary columns is greater than 40%. The lower concentration is generally reported.

**E-** Indicates the concentration exceeded the upper calibration range of the instrument.

**J-** Indicates the value is estimated because it is either a Tentatively Identified Compound (TIC) or the reported concentration is greater than the MDL but less than the RL. For samples results between the MDL and RL there is a possibility of false positives or misidentification at the quantitation levels. Additionally, the acceptance criteria for QC samples may not be met.

**R-** Retention Time is out.

**Y-** Indicates a contaminant found in the blank at less than 10% of the concentration of a contaminant found in the sample.

# Data Package Summary Forms

# HC Report of Analysis

**Client:** First Environment **HC Project #:** 9022518

**Project:** WPHA 001

**Sample ID:** MW-106 **Collection Date:** 2/25/2019
**Lab#:** AD09236-001 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

**Metals (single) 6020B**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| Lead | 1 | ug/l | 3.0 | ND |

**Volatile Organics + 15 (8260)**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2,2-Tetrachloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethene | 1 | ug/l | 1.0 | ND |
| 1,2,3-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromo-3-chloropropane | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromoethane | 1 | ug/l | 1.0 | ND |
| 1,2-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dichloroethane | 1 | ug/l | 0.50 | ND |
| 1,2-Dichloropropane | 1 | ug/l | 1.0 | ND |
| 1,3,5-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,3-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dioxane | 1 | ug/l | 50 | ND |
| 2-Butanone | 1 | ug/l | 1.0 | ND |
| 2-Hexanone | 1 | ug/l | 1.0 | ND |
| 4-Isopropyltoluene | 1 | ug/l | 1.0 | ND |
| 4-Methyl-2-pentanone | 1 | ug/l | 1.0 | ND |
| Acetone | 1 | ug/l | 5.0 | ND |
| **Benzene** | **1** | **ug/l** | **0.50** | **4.0** |
| Bromochloromethane | 1 | ug/l | 1.0 | ND |
| Bromodichloromethane | 1 | ug/l | 1.0 | ND |
| Bromoform | 1 | ug/l | 1.0 | ND |
| Bromomethane | 1 | ug/l | 1.0 | ND |
| Carbon disulfide | 1 | ug/l | 1.0 | ND |
| Carbon tetrachloride | 1 | ug/l | 1.0 | ND |
| Chlorobenzene | 1 | ug/l | 1.0 | ND |
| Chloroethane | 1 | ug/l | 1.0 | ND |
| Chloroform | 1 | ug/l | 1.0 | ND |
| Chloromethane | 1 | ug/l | 1.0 | ND |
| cis-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| cis-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| **Cyclohexane** | **1** | **ug/l** | **1.0** | **42** |
| Dibromochloromethane | 1 | ug/l | 1.0 | ND |
| Dichlorodifluoromethane | 1 | ug/l | 1.0 | ND |
| Ethylbenzene | 1 | ug/l | 1.0 | ND |
| **Isopropylbenzene** | **1** | **ug/l** | **1.0** | **3.1** |
| **m&p-Xylenes** | **1** | **ug/l** | **1.0** | **2.7** |
| Methyl Acetate | 1 | ug/l | 1.0 | ND |
| **Methylcyclohexane** | **1** | **ug/l** | **1.0** | **22** |

**Sample ID:** MW-106 **Collection Date:** 2/25/2019
**Lab#:** AD09236-001 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

| | | | | |
|---|---|---|---|---|
| Methylene chloride | 1 | ug/l | 1.0 | ND |
| Methyl-t-butyl ether | 1 | ug/l | 0.50 | ND |
| Naphthalene | 1 | ug/l | 1.0 | ND |
| n-Butylbenzene | 1 | ug/l | 1.0 | ND |
| n-Propylbenzene | 1 | ug/l | 1.0 | ND |
| o-Xylene | 1 | ug/l | 1.0 | ND |
| **sec-Butylbenzene** | **1** | **ug/l** | **1.0** | **4.0** |
| Styrene | 1 | ug/l | 1.0 | ND |
| t-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Tetrachloroethene | 1 | ug/l | 1.0 | ND |
| Toluene | 1 | ug/l | 1.0 | ND |
| trans-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| trans-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Trichloroethene | 1 | ug/l | 1.0 | ND |
| Trichlorofluoromethane | 1 | ug/l | 1.0 | ND |
| Vinyl chloride | 1 | ug/l | 1.0 | ND |
| **Xylenes (Total)** | **1** | **ug/l** | **1.0** | **2.7** |

**Volatile Organics + 15 (8260) Library Searches**

| Analyte | DF | Units | RT | Result |
|---|---|---|---|---|
| **Butane, 2-methyl-** | **1** | **ug/l** | **2.22** | **37J** |
| **Pentane** | **1** | **ug/l** | **2.42** | **9.7J** |
| **Butane, 2,3-dimethyl-** | **1** | **ug/l** | **3.16** | **18J** |
| **Pentane, 3-methyl-** | **1** | **ug/l** | **3.4** | **16J** |
| **2-Pentene, 3-methyl-, (E)-** | **1** | **ug/l** | **3.78** | **5.8J** |
| **Cyclopentane, methyl-** | **1** | **ug/l** | **4.1** | **44J** |
| **unknown** | **1** | **ug/l** | **5.49** | **4.5J** |
| **unknown** | **1** | **ug/l** | **5.58** | **5.9J** |
| **Benzene, 1,2-diethyl-** | **1** | **ug/l** | **8.32** | **7.2J** |
| **Benzene, 1-ethyl-2,3-dimethyl-** | **1** | **ug/l** | **8.62** | **17J** |
| **1H-Indene, 2,3-dihydro-1-methyl-** | **1** | **ug/l** | **8.74** | **12J** |
| **Benzene, 1,2,3,4-tetramethyl-** | **1** | **ug/l** | **8.89** | **11J** |
| **1H-Indene, 2,3-dihydro-4-methyl-** | **1** | **ug/l** | **9.13** | **6.9J** |
| **1H-Indene, 2,3-dihydro-5-methyl-** | **1** | **ug/l** | **9.24** | **17J** |
| **TotalVolatileTic** | **1** | **ug/l** | **NA** | **210J** |

**Sample ID:** MW-201
**Lab#:** AD09236-002
**Matrix:** Aqueous

**Collection Date:** 2/25/2019
**Receipt Date:** 2/25/2019

**Metals (single) 6020B**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| Lead | 1 | ug/l | 3.0 | ND |

**Volatile Organics + 15 (8260)**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 10 | ug/l | 10 | ND |
| 1,1,2,2-Tetrachloroethane | 10 | ug/l | 10 | ND |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 10 | ug/l | 10 | ND |
| 1,1,2-Trichloroethane | 10 | ug/l | 10 | ND |
| 1,1-Dichloroethane | 10 | ug/l | 10 | ND |
| 1,1-Dichloroethene | 10 | ug/l | 10 | ND |
| 1,2,3-Trichlorobenzene | 10 | ug/l | 10 | ND |
| 1,2,4-Trichlorobenzene | 10 | ug/l | 10 | ND |
| **1,2,4-Trimethylbenzene** | **10** | **ug/l** | **10** | **1300** |
| 1,2-Dibromo-3-chloropropane | 10 | ug/l | 10 | ND |
| 1,2-Dibromoethane | 10 | ug/l | 10 | ND |
| 1,2-Dichlorobenzene | 10 | ug/l | 10 | ND |
| 1,2-Dichloroethane | 10 | ug/l | 5.0 | ND |
| 1,2-Dichloropropane | 10 | ug/l | 10 | ND |
| **1,3,5-Trimethylbenzene** | **10** | **ug/l** | **10** | **400** |
| 1,3-Dichlorobenzene | 10 | ug/l | 10 | ND |
| 1,4-Dichlorobenzene | 10 | ug/l | 10 | ND |
| 1,4-Dioxane | 10 | ug/l | 500 | ND |
| 2-Butanone | 10 | ug/l | 10 | ND |
| 2-Hexanone | 10 | ug/l | 10 | ND |
| 4-Isopropyltoluene | 10 | ug/l | 10 | ND |
| 4-Methyl-2-pentanone | 10 | ug/l | 10 | ND |
| Acetone | 10 | ug/l | 50 | ND |
| **Benzene** | **10** | **ug/l** | **5.0** | **38** |
| Bromochloromethane | 10 | ug/l | 10 | ND |
| Bromodichloromethane | 10 | ug/l | 10 | ND |
| Bromoform | 10 | ug/l | 10 | ND |
| Bromomethane | 10 | ug/l | 10 | ND |
| Carbon disulfide | 10 | ug/l | 10 | ND |
| Carbon tetrachloride | 10 | ug/l | 10 | ND |
| Chlorobenzene | 10 | ug/l | 10 | ND |
| Chloroethane | 10 | ug/l | 10 | ND |
| Chloroform | 10 | ug/l | 10 | ND |
| Chloromethane | 10 | ug/l | 10 | ND |
| cis-1,2-Dichloroethene | 10 | ug/l | 10 | ND |
| cis-1,3-Dichloropropene | 10 | ug/l | 10 | ND |
| **Cyclohexane** | **10** | **ug/l** | **10** | **130** |
| Dibromochloromethane | 10 | ug/l | 10 | ND |
| Dichlorodifluoromethane | 10 | ug/l | 10 | ND |
| **Ethylbenzene** | **10** | **ug/l** | **10** | **270** |
| **Isopropylbenzene** | **10** | **ug/l** | **10** | **150** |
| **m&p-Xylenes** | **10** | **ug/l** | **10** | **190** |
| Methyl Acetate | 10 | ug/l | 10 | ND |
| **Methylcyclohexane** | **10** | **ug/l** | **10** | **84** |
| Methylene chloride | 10 | ug/l | 10 | ND |
| Methyl-t-butyl ether | 10 | ug/l | 5.0 | ND |
| **Naphthalene** | **10** | **ug/l** | **10** | **190** |
| n-Butylbenzene | 10 | ug/l | 10 | ND |
| **n-Propylbenzene** | **10** | **ug/l** | **10** | **350** |
| **o-Xylene** | **10** | **ug/l** | **10** | **31** |

**Sample ID:** MW-201 **Collection Date:** 2/25/2019
**Lab#:** AD09236-002 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

| | | | | |
|---|---|---|---|---|
| **sec-Butylbenzene** | **10** | **ug/l** | **10** | **25** |
| Styrene | 10 | ug/l | 10 | ND |
| t-Butylbenzene | 10 | ug/l | 10 | ND |
| Tetrachloroethene | 10 | ug/l | 10 | ND |
| Toluene | 10 | ug/l | 10 | ND |
| trans-1,2-Dichloroethene | 10 | ug/l | 10 | ND |
| trans-1,3-Dichloropropene | 10 | ug/l | 10 | ND |
| Trichloroethene | 10 | ug/l | 10 | ND |
| Trichlorofluoromethane | 10 | ug/l | 10 | ND |
| Vinyl chloride | 10 | ug/l | 10 | ND |
| **Xylenes (Total)** | **10** | **ug/l** | **10** | **220** |

**Volatile Organics + 15 (8260) Library Searches**

| Analyte | DF | Units | RT | Result |
|---|---|---|---|---|
| **Butane, 2-methyl-** | **10** | **ug/l** | **2.22** | **66J** |
| **Pentane, 2-methyl-** | **10** | **ug/l** | **3.18** | **80J** |
| **Pentane, 3-methyl-** | **10** | **ug/l** | **3.4** | **50J** |
| **Cyclopentane, methyl-** | **10** | **ug/l** | **4.1** | **130J** |
| **Benzene, 1-ethyl-2-methyl-** | **10** | **ug/l** | **7.66** | **310J** |
| **Benzene, 1-ethyl-2-methyl-** | **10** | **ug/l** | **7.83** | **250J** |
| **Benzene, 1-ethyl-3-methyl-** | **10** | **ug/l** | **8.22** | **180J** |
| **Benzene, 1,1'-(1-ethenyl-1,3-propanediy** | **10** | **ug/l** | **8.37** | **410J** |
| **Benzene, 2-ethyl-1,4-dimethyl-** | **10** | **ug/l** | **8.56** | **59J** |
| **Benzene, 4-ethyl-1,2-dimethyl-** | **10** | **ug/l** | **8.62** | **87J** |
| **1H-Indene, 2,3-dihydro-1-methyl-** | **10** | **ug/l** | **8.73** | **83J** |
| **Benzene, 1,2,3,4-tetramethyl-** | **10** | **ug/l** | **8.89** | **58J** |
| **Benzene, 1,2,3,4-tetramethyl-** | **10** | **ug/l** | **8.92** | **45J** |
| **1H-Indene, 2,3-dihydro-4-methyl-** | **10** | **ug/l** | **9.13** | **61J** |
| **1H-Indene, 2,3-dihydro-4-methyl-** | **10** | **ug/l** | **9.24** | **140J** |
| **TotalVolatileTic** | **10** | **ug/l** | **NA** | **2000J** |

**Sample ID:** MW-202 **Collection Date:** 2/25/2019
**Lab#:** AD09236-003 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

**Metals (single) 6020B**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| Lead | 1 | ug/l | 3.0 | 4.0 |

**Volatile Organics + 15 (8260)**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2,2-Tetrachloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethene | 1 | ug/l | 1.0 | ND |
| 1,2,3-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromo-3-chloropropane | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromoethane | 1 | ug/l | 1.0 | ND |
| 1,2-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dichloroethane | 1 | ug/l | 0.50 | ND |
| 1,2-Dichloropropane | 1 | ug/l | 1.0 | ND |
| 1,3,5-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,3-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dioxane | 1 | ug/l | 50 | ND |
| 2-Butanone | 1 | ug/l | 1.0 | ND |
| 2-Hexanone | 1 | ug/l | 1.0 | ND |
| 4-Isopropyltoluene | 1 | ug/l | 1.0 | ND |
| 4-Methyl-2-pentanone | 1 | ug/l | 1.0 | ND |
| Acetone | 1 | ug/l | 5.0 | ND |
| Benzene | 1 | ug/l | 0.50 | ND |
| Bromochloromethane | 1 | ug/l | 1.0 | ND |
| Bromodichloromethane | 1 | ug/l | 1.0 | ND |
| Bromoform | 1 | ug/l | 1.0 | ND |
| Bromomethane | 1 | ug/l | 1.0 | ND |
| Carbon disulfide | 1 | ug/l | 1.0 | ND |
| Carbon tetrachloride | 1 | ug/l | 1.0 | ND |
| Chlorobenzene | 1 | ug/l | 1.0 | ND |
| Chloroethane | 1 | ug/l | 1.0 | ND |
| Chloroform | 1 | ug/l | 1.0 | ND |
| Chloromethane | 1 | ug/l | 1.0 | ND |
| cis-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| cis-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Cyclohexane | 1 | ug/l | 1.0 | ND |
| Dibromochloromethane | 1 | ug/l | 1.0 | ND |
| Dichlorodifluoromethane | 1 | ug/l | 1.0 | ND |
| Ethylbenzene | 1 | ug/l | 1.0 | ND |
| Isopropylbenzene | 1 | ug/l | 1.0 | ND |
| m&p-Xylenes | 1 | ug/l | 1.0 | ND |
| Methyl Acetate | 1 | ug/l | 1.0 | ND |
| Methylcyclohexane | 1 | ug/l | 1.0 | ND |
| Methylene chloride | 1 | ug/l | 1.0 | ND |
| Methyl-t-butyl ether | 1 | ug/l | 0.50 | ND |
| Naphthalene | 1 | ug/l | 1.0 | ND |
| n-Butylbenzene | 1 | ug/l | 1.0 | ND |
| n-Propylbenzene | 1 | ug/l | 1.0 | ND |
| o-Xylene | 1 | ug/l | 1.0 | ND |

**Sample ID:** MW-202 **Collection Date:** 2/25/2019
**Lab#:** AD09236-003 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

| | | | | |
|---|---|---|---|---|
| sec-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Styrene | 1 | ug/l | 1.0 | ND |
| t-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Tetrachloroethene | 1 | ug/l | 1.0 | ND |
| Toluene | 1 | ug/l | 1.0 | ND |
| trans-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| trans-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Trichloroethene | 1 | ug/l | 1.0 | ND |
| Trichlorofluoromethane | 1 | ug/l | 1.0 | ND |
| Vinyl chloride | 1 | ug/l | 1.0 | ND |
| Xylenes (Total) | 1 | ug/l | 1.0 | ND |

**Volatile Organics + 15 (8260) Library Searches**

| Analyte | DF | Units | RT | Result |
|---|---|---|---|---|
| No Unknown Compounds Detected | 1 | ug/l | NA | ND |
| TotalVolatileTic | 1 | ug/l | NA | ND |

**Sample ID:** MW-203 **Collection Date:** 2/25/2019
**Lab#:** AD09236-004 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

**Metals (single) 6020B**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| Lead | 1 | ug/l | 3.0 | 4.6 |

**Volatile Organics + 15 (8260)**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2,2-Tetrachloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethene | 1 | ug/l | 1.0 | ND |
| 1,2,3-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| **1,2,4-Trimethylbenzene** | **1** | **ug/l** | **1.0** | **210** |
| 1,2-Dibromo-3-chloropropane | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromoethane | 1 | ug/l | 1.0 | ND |
| 1,2-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dichloroethane | 1 | ug/l | 0.50 | ND |
| 1,2-Dichloropropane | 1 | ug/l | 1.0 | ND |
| **1,3,5-Trimethylbenzene** | **1** | **ug/l** | **1.0** | **37** |
| 1,3-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dioxane | 1 | ug/l | 50 | ND |
| 2-Butanone | 1 | ug/l | 1.0 | ND |
| 2-Hexanone | 1 | ug/l | 1.0 | ND |
| **4-Isopropyltoluene** | **1** | **ug/l** | **1.0** | **1.6** |
| 4-Methyl-2-pentanone | 1 | ug/l | 1.0 | ND |
| Acetone | 1 | ug/l | 5.0 | ND |
| Benzene | 1 | ug/l | 0.50 | ND |
| Bromochloromethane | 1 | ug/l | 1.0 | ND |
| Bromodichloromethane | 1 | ug/l | 1.0 | ND |
| Bromoform | 1 | ug/l | 1.0 | ND |
| Bromomethane | 1 | ug/l | 1.0 | ND |
| Carbon disulfide | 1 | ug/l | 1.0 | ND |
| Carbon tetrachloride | 1 | ug/l | 1.0 | ND |
| Chlorobenzene | 1 | ug/l | 1.0 | ND |
| Chloroethane | 1 | ug/l | 1.0 | ND |
| Chloroform | 1 | ug/l | 1.0 | ND |
| Chloromethane | 1 | ug/l | 1.0 | ND |
| cis-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| cis-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| **Cyclohexane** | **1** | **ug/l** | **1.0** | **4.6** |
| Dibromochloromethane | 1 | ug/l | 1.0 | ND |
| Dichlorodifluoromethane | 1 | ug/l | 1.0 | ND |
| **Ethylbenzene** | **1** | **ug/l** | **1.0** | **21** |
| **Isopropylbenzene** | **1** | **ug/l** | **1.0** | **16** |
| **m&p-Xylenes** | **1** | **ug/l** | **1.0** | **12** |
| Methyl Acetate | 1 | ug/l | 1.0 | ND |
| **Methylcyclohexane** | **1** | **ug/l** | **1.0** | **8.3** |
| Methylene chloride | 1 | ug/l | 1.0 | ND |
| Methyl-t-butyl ether | 1 | ug/l | 0.50 | ND |
| **Naphthalene** | **1** | **ug/l** | **1.0** | **18** |
| **n-Butylbenzene** | **1** | **ug/l** | **1.0** | **2.2** |
| **n-Propylbenzene** | **1** | **ug/l** | **1.0** | **44** |
| **o-Xylene** | **1** | **ug/l** | **1.0** | **2.1** |

**Sample ID:** MW-203 **Collection Date:** 2/25/2019
**Lab#:** AD09236-004 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

| | | | | |
|---|---|---|---|---|
| **sec-Butylbenzene** | 1 | ug/l | 1.0 | 4.7 |
| Styrene | 1 | ug/l | 1.0 | ND |
| t-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Tetrachloroethene | 1 | ug/l | 1.0 | ND |
| Toluene | 1 | ug/l | 1.0 | ND |
| trans-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| trans-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Trichloroethene | 1 | ug/l | 1.0 | ND |
| Trichlorofluoromethane | 1 | ug/l | 1.0 | ND |
| Vinyl chloride | 1 | ug/l | 1.0 | ND |
| **Xylenes (Total)** | 1 | ug/l | 1.0 | 14 |

**Volatile Organics + 15 (8260) Library Searches**

| Analyte | DF | Units | RT | Result |
|---|---|---|---|---|
| **Pentane, 2-methyl-** | 1 | ug/l | 3.18 | 5.5J |
| **Benzene, 1-ethyl-2-methyl-** | 1 | ug/l | 7.66 | 45J |
| **Benzene, 1-ethyl-2-methyl-** | 1 | ug/l | 7.84 | 55J |
| **Benzene, 1,2,4-trimethyl-** | 1 | ug/l | 8.22 | 80J |
| **Benzene, 1,2-diethyl-** | 1 | ug/l | 8.32 | 10J |
| **Benzene, 1-methyl-3-(1-methylethyl)-** | 1 | ug/l | 8.56 | 17J |
| **Benzene, 4-ethyl-1,2-dimethyl-** | 1 | ug/l | 8.62 | 18J |
| **Benzene, (1-methyl-1-propenyl)-, (Z)-** | 1 | ug/l | 8.69 | 4.1J |
| **1H-Indene, 2,3-dihydro-1-methyl-** | 1 | ug/l | 8.73 | 19J |
| **Benzene, 1,2,3,5-tetramethyl-** | 1 | ug/l | 8.89 | 7.3J |
| **Benzene, 1-ethyl-3,5-dimethyl-** | 1 | ug/l | 8.92 | 14J |
| **1H-Indene, 2,3-dihydro-5-methyl-** | 1 | ug/l | 9.13 | 13J |
| **1H-Indene, 2,3-dihydro-4-methyl-** | 1 | ug/l | 9.24 | 25J |
| **Naphthalene, 1,2,3,4-tetrahydro-** | 1 | ug/l | 9.37 | 3.9J |
| **1H-Indene, 2,3-dihydro-1,6-dimethyl-** | 1 | ug/l | 9.54 | 4.2J |
| **TotalVolatileTic** | 1 | ug/l | NA | 320J |

**Sample ID:** MW-204 **Collection Date:** 2/25/2019
**Lab#:** AD09236-005 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

**Metals (single) 6020B**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| **Lead** | **1** | **ug/l** | **3.0** | **11** |

**Volatile Organics + 15 (8260)**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 10 | ug/l | 10 | ND |
| 1,1,2,2-Tetrachloroethane | 10 | ug/l | 10 | ND |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 10 | ug/l | 10 | ND |
| 1,1,2-Trichloroethane | 10 | ug/l | 10 | ND |
| 1,1-Dichloroethane | 10 | ug/l | 10 | ND |
| 1,1-Dichloroethene | 10 | ug/l | 10 | ND |
| 1,2,3-Trichlorobenzene | 10 | ug/l | 10 | ND |
| 1,2,4-Trichlorobenzene | 10 | ug/l | 10 | ND |
| 1,2,4-Trimethylbenzene | 10 | ug/l | 10 | ND |
| 1,2-Dibromo-3-chloropropane | 10 | ug/l | 10 | ND |
| 1,2-Dibromoethane | 10 | ug/l | 10 | ND |
| 1,2-Dichlorobenzene | 10 | ug/l | 10 | ND |
| 1,2-Dichloroethane | 10 | ug/l | 5.0 | ND |
| 1,2-Dichloropropane | 10 | ug/l | 10 | ND |
| 1,3,5-Trimethylbenzene | 10 | ug/l | 10 | ND |
| 1,3-Dichlorobenzene | 10 | ug/l | 10 | ND |
| 1,4-Dichlorobenzene | 10 | ug/l | 10 | ND |
| 1,4-Dioxane | 10 | ug/l | 500 | ND |
| 2-Butanone | 10 | ug/l | 10 | ND |
| 2-Hexanone | 10 | ug/l | 10 | ND |
| 4-Isopropyltoluene | 10 | ug/l | 10 | ND |
| 4-Methyl-2-pentanone | 10 | ug/l | 10 | ND |
| Acetone | 10 | ug/l | 50 | ND |
| Benzene | 10 | ug/l | 5.0 | ND |
| Bromochloromethane | 10 | ug/l | 10 | ND |
| Bromodichloromethane | 10 | ug/l | 10 | ND |
| Bromoform | 10 | ug/l | 10 | ND |
| Bromomethane | 10 | ug/l | 10 | ND |
| Carbon disulfide | 10 | ug/l | 10 | ND |
| Carbon tetrachloride | 10 | ug/l | 10 | ND |
| Chlorobenzene | 10 | ug/l | 10 | ND |
| Chloroethane | 10 | ug/l | 10 | ND |
| Chloroform | 10 | ug/l | 10 | ND |
| Chloromethane | 10 | ug/l | 10 | ND |
| **cis-1,2-Dichloroethene** | **10** | **ug/l** | **10** | **21** |
| cis-1,3-Dichloropropene | 10 | ug/l | 10 | ND |
| Cyclohexane | 10 | ug/l | 10 | ND |
| Dibromochloromethane | 10 | ug/l | 10 | ND |
| Dichlorodifluoromethane | 10 | ug/l | 10 | ND |
| Ethylbenzene | 10 | ug/l | 10 | ND |
| Isopropylbenzene | 10 | ug/l | 10 | ND |
| m&p-Xylenes | 10 | ug/l | 10 | ND |
| Methyl Acetate | 10 | ug/l | 10 | ND |
| Methylcyclohexane | 10 | ug/l | 10 | ND |
| Methylene chloride | 10 | ug/l | 10 | ND |
| **Methyl-t-butyl ether** | **10** | **ug/l** | **5.0** | **26** |
| Naphthalene | 10 | ug/l | 10 | ND |
| n-Butylbenzene | 10 | ug/l | 10 | ND |
| n-Propylbenzene | 10 | ug/l | 10 | ND |
| o-Xylene | 10 | ug/l | 10 | ND |

**Sample ID:** MW-204 **Collection Date:** 2/25/2019
**Lab#:** AD09236-005 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

| | | | | |
|---|---|---|---|---|
| sec-Butylbenzene | 10 | ug/l | 10 | ND |
| Styrene | 10 | ug/l | 10 | ND |
| t-Butylbenzene | 10 | ug/l | 10 | ND |
| **Tetrachloroethene** | **10** | **ug/l** | **10** | **930** |
| Toluene | 10 | ug/l | 10 | ND |
| trans-1,2-Dichloroethene | 10 | ug/l | 10 | ND |
| trans-1,3-Dichloropropene | 10 | ug/l | 10 | ND |
| **Trichloroethene** | **10** | **ug/l** | **10** | **52** |
| Trichlorofluoromethane | 10 | ug/l | 10 | ND |
| Vinyl chloride | 10 | ug/l | 10 | ND |
| Xylenes (Total) | 10 | ug/l | 10 | ND |

**Volatile Organics + 15 (8260) Library Searches**

| Analyte | DF | Units | RT | Result |
|---|---|---|---|---|
| No Unknown Compounds Detected | 10 | ug/l | NA | ND |
| TotalVolatileTic | 10 | ug/l | NA | ND |

**Sample ID:** MW-205
**Lab#:** AD09236-006
**Matrix:** Aqueous

**Collection Date:** 2/25/2019
**Receipt Date:** 2/25/2019

**Metals (single) 6020B**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| Lead | 1 | ug/l | 3.0 | ND |

**Volatile Organics + 15 (8260)**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2,2-Tetrachloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethene | 1 | ug/l | 1.0 | ND |
| 1,2,3-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromo-3-chloropropane | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromoethane | 1 | ug/l | 1.0 | ND |
| 1,2-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dichloroethane | 1 | ug/l | 0.50 | ND |
| 1,2-Dichloropropane | 1 | ug/l | 1.0 | ND |
| 1,3,5-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,3-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dioxane | 1 | ug/l | 50 | ND |
| 2-Butanone | 1 | ug/l | 1.0 | ND |
| 2-Hexanone | 1 | ug/l | 1.0 | ND |
| 4-Isopropyltoluene | 1 | ug/l | 1.0 | ND |
| 4-Methyl-2-pentanone | 1 | ug/l | 1.0 | ND |
| Acetone | 1 | ug/l | 5.0 | ND |
| Benzene | 1 | ug/l | 0.50 | ND |
| Bromochloromethane | 1 | ug/l | 1.0 | ND |
| Bromodichloromethane | 1 | ug/l | 1.0 | ND |
| Bromoform | 1 | ug/l | 1.0 | ND |
| Bromomethane | 1 | ug/l | 1.0 | ND |
| Carbon disulfide | 1 | ug/l | 1.0 | ND |
| Carbon tetrachloride | 1 | ug/l | 1.0 | ND |
| Chlorobenzene | 1 | ug/l | 1.0 | ND |
| Chloroethane | 1 | ug/l | 1.0 | ND |
| Chloroform | 1 | ug/l | 1.0 | ND |
| Chloromethane | 1 | ug/l | 1.0 | ND |
| cis-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| cis-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Cyclohexane | 1 | ug/l | 1.0 | ND |
| Dibromochloromethane | 1 | ug/l | 1.0 | ND |
| Dichlorodifluoromethane | 1 | ug/l | 1.0 | ND |
| Ethylbenzene | 1 | ug/l | 1.0 | ND |
| Isopropylbenzene | 1 | ug/l | 1.0 | ND |
| m&p-Xylenes | 1 | ug/l | 1.0 | ND |
| Methyl Acetate | 1 | ug/l | 1.0 | ND |
| Methylcyclohexane | 1 | ug/l | 1.0 | ND |
| Methylene chloride | 1 | ug/l | 1.0 | ND |
| Methyl-t-butyl ether | 1 | ug/l | 0.50 | ND |
| Naphthalene | 1 | ug/l | 1.0 | ND |
| n-Butylbenzene | 1 | ug/l | 1.0 | ND |
| n-Propylbenzene | 1 | ug/l | 1.0 | ND |
| o-Xylene | 1 | ug/l | 1.0 | ND |

**Sample ID:** MW-205 **Collection Date:** 2/25/2019
**Lab#:** AD09236-006 **Receipt Date:** 2/25/2019
**Matrix:** Aqueous

| | | | | |
|---|---|---|---|---|
| sec-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Styrene | 1 | ug/l | 1.0 | ND |
| t-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Tetrachloroethene | 1 | ug/l | 1.0 | ND |
| Toluene | 1 | ug/l | 1.0 | ND |
| trans-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| trans-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Trichloroethene | 1 | ug/l | 1.0 | ND |
| Trichlorofluoromethane | 1 | ug/l | 1.0 | ND |
| Vinyl chloride | 1 | ug/l | 1.0 | ND |
| Xylenes (Total) | 1 | ug/l | 1.0 | ND |

**Volatile Organics + 15 (8260) Library Searches**

| Analyte | DF | Units | RT | Result |
|---|---|---|---|---|
| No Unknown Compounds Detected | 1 | ug/l | NA | ND |
| TotalVolatileTic | 1 | ug/l | NA | ND |

**Sample ID:** FB
**Lab#:** AD09236-007
**Matrix:** Aqueous

**Collection Date:** 2/25/2019
**Receipt Date:** 2/25/2019

**Metals (single) 6020B**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| Lead | 1 | ug/l | 3.0 | ND |

**Volatile Organics + 15 (8260)**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2,2-Tetrachloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethene | 1 | ug/l | 1.0 | ND |
| 1,2,3-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromo-3-chloropropane | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromoethane | 1 | ug/l | 1.0 | ND |
| 1,2-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dichloroethane | 1 | ug/l | 0.50 | ND |
| 1,2-Dichloropropane | 1 | ug/l | 1.0 | ND |
| 1,3,5-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,3-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dioxane | 1 | ug/l | 50 | ND |
| 2-Butanone | 1 | ug/l | 1.0 | ND |
| 2-Hexanone | 1 | ug/l | 1.0 | ND |
| 4-Isopropyltoluene | 1 | ug/l | 1.0 | ND |
| 4-Methyl-2-pentanone | 1 | ug/l | 1.0 | ND |
| Acetone | 1 | ug/l | 5.0 | ND |
| Benzene | 1 | ug/l | 0.50 | ND |
| Bromochloromethane | 1 | ug/l | 1.0 | ND |
| Bromodichloromethane | 1 | ug/l | 1.0 | ND |
| Bromoform | 1 | ug/l | 1.0 | ND |
| Bromomethane | 1 | ug/l | 1.0 | ND |
| Carbon disulfide | 1 | ug/l | 1.0 | ND |
| Carbon tetrachloride | 1 | ug/l | 1.0 | ND |
| Chlorobenzene | 1 | ug/l | 1.0 | ND |
| Chloroethane | 1 | ug/l | 1.0 | ND |
| Chloroform | 1 | ug/l | 1.0 | ND |
| Chloromethane | 1 | ug/l | 1.0 | ND |
| cis-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| cis-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Cyclohexane | 1 | ug/l | 1.0 | ND |
| Dibromochloromethane | 1 | ug/l | 1.0 | ND |
| Dichlorodifluoromethane | 1 | ug/l | 1.0 | ND |
| Ethylbenzene | 1 | ug/l | 1.0 | ND |
| Isopropylbenzene | 1 | ug/l | 1.0 | ND |
| m&p-Xylenes | 1 | ug/l | 1.0 | ND |
| Methyl Acetate | 1 | ug/l | 1.0 | ND |
| Methylcyclohexane | 1 | ug/l | 1.0 | ND |
| Methylene chloride | 1 | ug/l | 1.0 | ND |
| Methyl-t-butyl ether | 1 | ug/l | 0.50 | ND |
| Naphthalene | 1 | ug/l | 1.0 | ND |
| n-Butylbenzene | 1 | ug/l | 1.0 | ND |
| n-Propylbenzene | 1 | ug/l | 1.0 | ND |
| o-Xylene | 1 | ug/l | 1.0 | ND |

**Sample ID:** FB
**Lab#:** AD09236-007
**Matrix:** Aqueous
**Collection Date:** 2/25/2019
**Receipt Date:** 2/25/2019

| | | | | |
|---|---|---|---|---|
| sec-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Styrene | 1 | ug/l | 1.0 | ND |
| t-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Tetrachloroethene | 1 | ug/l | 1.0 | ND |
| Toluene | 1 | ug/l | 1.0 | ND |
| trans-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| trans-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Trichloroethene | 1 | ug/l | 1.0 | ND |
| Trichlorofluoromethane | 1 | ug/l | 1.0 | ND |
| Vinyl chloride | 1 | ug/l | 1.0 | ND |
| Xylenes (Total) | 1 | ug/l | 1.0 | ND |

**Volatile Organics + 15 (8260) Library Searches**

| Analyte | DF | Units | RT | Result |
|---|---|---|---|---|
| No Unknown Compounds Detected | 1 | ug/l | NA | ND |
| TotalVolatileTic | 1 | ug/l | NA | ND |

**Sample ID:** TB
**Lab#:** AD09236-008
**Matrix:** Aqueous

**Collection Date:** 2/25/2019
**Receipt Date:** 2/25/2019

**Volatile Organics + 15 (8260)**

| Analyte | DF | Units | RL | Result |
|---|---|---|---|---|
| 1,1,1-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2,2-Tetrachloroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | ug/l | 1.0 | ND |
| 1,1,2-Trichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethane | 1 | ug/l | 1.0 | ND |
| 1,1-Dichloroethene | 1 | ug/l | 1.0 | ND |
| 1,2,3-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2,4-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromo-3-chloropropane | 1 | ug/l | 1.0 | ND |
| 1,2-Dibromoethane | 1 | ug/l | 1.0 | ND |
| 1,2-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,2-Dichloroethane | 1 | ug/l | 0.50 | ND |
| 1,2-Dichloropropane | 1 | ug/l | 1.0 | ND |
| 1,3,5-Trimethylbenzene | 1 | ug/l | 1.0 | ND |
| 1,3-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dichlorobenzene | 1 | ug/l | 1.0 | ND |
| 1,4-Dioxane | 1 | ug/l | 50 | ND |
| 2-Butanone | 1 | ug/l | 1.0 | ND |
| 2-Hexanone | 1 | ug/l | 1.0 | ND |
| 4-Isopropyltoluene | 1 | ug/l | 1.0 | ND |
| 4-Methyl-2-pentanone | 1 | ug/l | 1.0 | ND |
| Acetone | 1 | ug/l | 5.0 | ND |
| Benzene | 1 | ug/l | 0.50 | ND |
| Bromochloromethane | 1 | ug/l | 1.0 | ND |
| Bromodichloromethane | 1 | ug/l | 1.0 | ND |
| Bromoform | 1 | ug/l | 1.0 | ND |
| Bromomethane | 1 | ug/l | 1.0 | ND |
| Carbon disulfide | 1 | ug/l | 1.0 | ND |
| Carbon tetrachloride | 1 | ug/l | 1.0 | ND |
| Chlorobenzene | 1 | ug/l | 1.0 | ND |
| Chloroethane | 1 | ug/l | 1.0 | ND |
| Chloroform | 1 | ug/l | 1.0 | ND |
| Chloromethane | 1 | ug/l | 1.0 | ND |
| cis-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| cis-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Cyclohexane | 1 | ug/l | 1.0 | ND |
| Dibromochloromethane | 1 | ug/l | 1.0 | ND |
| Dichlorodifluoromethane | 1 | ug/l | 1.0 | ND |
| Ethylbenzene | 1 | ug/l | 1.0 | ND |
| Isopropylbenzene | 1 | ug/l | 1.0 | ND |
| m&p-Xylenes | 1 | ug/l | 1.0 | ND |
| Methyl Acetate | 1 | ug/l | 1.0 | ND |
| Methylcyclohexane | 1 | ug/l | 1.0 | ND |
| Methylene chloride | 1 | ug/l | 1.0 | ND |
| Methyl-t-butyl ether | 1 | ug/l | 0.50 | ND |
| Naphthalene | 1 | ug/l | 1.0 | ND |
| n-Butylbenzene | 1 | ug/l | 1.0 | ND |
| n-Propylbenzene | 1 | ug/l | 1.0 | ND |
| o-Xylene | 1 | ug/l | 1.0 | ND |
| sec-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Styrene | 1 | ug/l | 1.0 | ND |
| t-Butylbenzene | 1 | ug/l | 1.0 | ND |
| Tetrachloroethene | 1 | ug/l | 1.0 | ND |

**Sample ID:** TB
**Lab#:** AD09236-008
**Matrix:** Aqueous
**Collection Date:** 2/25/2019
**Receipt Date:** 2/25/2019

| | | | | |
|---|---|---|---|---|
| Toluene | 1 | ug/l | 1.0 | ND |
| trans-1,2-Dichloroethene | 1 | ug/l | 1.0 | ND |
| trans-1,3-Dichloropropene | 1 | ug/l | 1.0 | ND |
| Trichloroethene | 1 | ug/l | 1.0 | ND |
| Trichlorofluoromethane | 1 | ug/l | 1.0 | ND |
| Vinyl chloride | 1 | ug/l | 1.0 | ND |
| Xylenes (Total) | 1 | ug/l | 1.0 | ND |

**Volatile Organics + 15 (8260) Library Searches**

| Analyte | DF | Units | RT | Result |
|---|---|---|---|---|
| No Unknown Compounds Detected | 1 | ug/l | NA | ND |
| TotalVolatileTic | 1 | ug/l | NA | ND |

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-001
Client Id: MW-106
Data File: 3M146686.D
Analysis Date: 02/26/19 15:00
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | **110-82-7** | **Cyclohexane** | **1.0** | **42** |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | **98-82-8** | **Isopropylbenzene** | **1.0** | **3.1** |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | **79601-23-1** | **m&p-Xylenes** | **1.0** | **2.7** |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | **108-87-2** | **Methylcyclohexane** | **1.0** | **22** |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | **135-98-8** | **sec-Butylbenzene** | **1.0** | **4.0** |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| **71-43-2** | **Benzene** | **0.50** | **4.0** | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| **1330-20-7** | **Xylenes (Total)** | **1.0** | **2.7** | | | | |



*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration usea*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-001
Client Id: MW-106
Data File: 3M146686.D
Analysis Date: 02/26/19 15:00
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | 78-78-4 | Butane, 2-methyl- | 2.22 | 37 J |
| 2 | 109-66-0 | Pentane | 2.42 | 9.7 J |
| 3 | 79-29-8 | Butane, 2,3-dimethyl- | 3.16 | 18 J |
| 4 | 96-14-0 | Pentane, 3-methyl- | 3.40 | 16 J |
| 5 | 616-12-6 | 2-Pentene, 3-methyl-, (E)- | 3.78 | 5.8 J |
| 6 | 96-37-7 | Cyclopentane, methyl- | 4.10 | 44 J |
| 7 | | unknown | 5.49 | 4.5 J |
| 8 | | unknown | 5.58 | 5.9 J |
| 9 | 135-01-3 | Benzene, 1,2-diethyl- | 8.32 | 7.2 J |
| 10 | 933-98-2 | Benzene, 1-ethyl-2,3-dimethyl- | 8.62 | 17 J |
| 11 | 767-58-8 | 1H-Indene, 2,3-dihydro-1-methyl- | 8.74 | 12 J |
| 12 | 488-23-3 | Benzene, 1,2,3,4-tetramethyl- | 8.89 | 11 J |
| 13 | 824-22-6 | 1H-Indene, 2,3-dihydro-4-methyl- | 9.13 | 6.9 J |
| 14 | 874-35-1 | 1H-Indene, 2,3-dihydro-5-methyl- | 9.24 | 17 J |

Worksheet #: 501653

***Total Tentatively Identified Concentration*** 210

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-002(10X)
Client Id: MW-201
Data File: 3M146683.D
Analysis Date: 02/26/19 14:09
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 10.0
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 10 | U | 108-90-7 | Chlorobenzene | 10 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 10 | U | 75-00-3 | Chloroethane | 10 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 10 | U | 67-66-3 | Chloroform | 10 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 10 | U | 74-87-3 | Chloromethane | 10 | U |
| 75-34-3 | 1,1-Dichloroethane | 10 | U | 156-59-2 | cis-1,2-Dichloroethene | 10 | U |
| 75-35-4 | 1,1-Dichloroethene | 10 | U | 10061-01-5 | cis-1,3-Dichloropropene | 10 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 10 | U | **110-82-7** | **Cyclohexane** | **10** | **130** |
| 120-82-1 | 1,2,4-Trichlorobenzene | 10 | U | 124-48-1 | Dibromochloromethane | 10 | U |
| **95-63-6** | **1,2,4-Trimethylbenzene** | **10** | **1300** | 75-71-8 | Dichlorodifluoromethane | 10 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 10 | U | **100-41-4** | **Ethylbenzene** | **10** | **270** |
| 106-93-4 | 1,2-Dibromoethane | 10 | U | **98-82-8** | **Isopropylbenzene** | **10** | **150** |
| 95-50-1 | 1,2-Dichlorobenzene | 10 | U | **79601-23-1** | **m&p-Xylenes** | **10** | **190** |
| 107-06-2 | 1,2-Dichloroethane | 5.0 | U | 79-20-9 | Methyl Acetate | 10 | U |
| 78-87-5 | 1,2-Dichloropropane | 10 | U | **108-87-2** | **Methylcyclohexane** | **10** | **84** |
| **108-67-8** | **1,3,5-Trimethylbenzene** | **10** | **400** | 75-09-2 | Methylene Chloride | 10 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 10 | U | 1634-04-4 | Methyl-t-butyl ether | 5.0 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 10 | U | **91-20-3** | **Naphthalene** | **10** | **190** |
| 123-91-1 | 1,4-Dioxane | 500 | U | 104-51-8 | n-Butylbenzene | 10 | U |
| 78-93-3 | 2-Butanone | 10 | U | **103-65-1** | **n-Propylbenzene** | **10** | **350** |
| 591-78-6 | 2-Hexanone | 10 | U | **95-47-6** | **o-Xylene** | **10** | **31** |
| 99-87-6 | 4-Isopropyltoluene | 10 | U | **135-98-8** | **sec-Butylbenzene** | **10** | **25** |
| 108-10-1 | 4-Methyl-2-Pentanone | 10 | U | 100-42-5 | Styrene | 10 | U |
| 67-64-1 | Acetone | 50 | U | 98-06-6 | t-Butylbenzene | 10 | U |
| **71-43-2** | **Benzene** | **5.0** | **38** | 127-18-4 | Tetrachloroethene | 10 | U |
| 74-97-5 | Bromochloromethane | 10 | U | 108-88-3 | Toluene | 10 | U |
| 75-27-4 | Bromodichloromethane | 10 | U | 156-60-5 | trans-1,2-Dichloroethene | 10 | U |
| 75-25-2 | Bromoform | 10 | U | 10061-02-6 | trans-1,3-Dichloropropene | 10 | U |
| 74-83-9 | Bromomethane | 10 | U | 79-01-6 | Trichloroethene | 10 | U |
| 75-15-0 | Carbon Disulfide | 10 | U | 75-69-4 | Trichlorofluoromethane | 10 | U |
| 56-23-5 | Carbon Tetrachloride | 10 | U | 75-01-4 | Vinyl Chloride | 10 | U |
| **1330-20-7** | **Xylenes (Total)** | **10** | **220** | | | | |

Worksheet #: 501570 *Total Target Concentration* 3200 ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-002(10X)
Client Id: MW-201
Data File: 3M146683.D
Analysis Date: 02/26/19 14:09
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 10.0
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | 78-78-4 | Butane, 2-methyl- | 2.22 | 66J |
| 2 | 107-83-5 | Pentane, 2-methyl- | 3.18 | 80J |
| 3 | 96-14-0 | Pentane, 3-methyl- | 3.40 | 50J |
| 4 | 96-37-7 | Cyclopentane, methyl- | 4.10 | 130J |
| 5 | 611-14-3 | Benzene, 1-ethyl-2-methyl- | 7.66 | 310J |
| 6 | 611-14-3 | Benzene, 1-ethyl-2-methyl- | 7.83 | 250J |
| 7 | 620-14-4 | Benzene, 1-ethyl-3-methyl- | 8.22 | 180J |
| 8 | 61141-97-7 | Benzene, 1,1'-(1-ethenyl-1,3-propanediyl | 8.37 | 410J |
| 9 | 1758-88-9 | Benzene, 2-ethyl-1,4-dimethyl- | 8.56 | 59J |
| 10 | 934-80-5 | Benzene, 4-ethyl-1,2-dimethyl- | 8.62 | 87J |
| 11 | 767-58-8 | 1H-Indene, 2,3-dihydro-1-methyl- | 8.73 | 83J |
| 12 | 488-23-3 | Benzene, 1,2,3,4-tetramethyl- | 8.89 | 58J |
| 13 | 488-23-3 | Benzene, 1,2,3,4-tetramethyl- | 8.92 | 45J |
| 14 | 824-22-6 | 1H-Indene, 2,3-dihydro-4-methyl- | 9.13 | 61J |
| 15 | 824-22-6 | 1H-Indene, 2,3-dihydro-4-methyl- | 9.24 | 140J |

Worksheet #: 501570

*Total Tentatively Identified Concentration* 2000

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-003
Client Id: MW-202
Data File: 3M146685.D
Analysis Date: 02/26/19 14:43
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| 1330-20-7 | Xylenes (Total) | 1.0 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-003
Client Id: MW-202
Data File: 3M146685.D
Analysis Date: 02/26/19 14:43
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-004
Client Id: MW-203
Data File: 3M146689.D
Analysis Date: 02/26/19 15:52
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | **110-82-7** | **Cyclohexane** | **1.0** | **4.6** |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| **95-63-6** | **1,2,4-Trimethylbenzene** | **1.0** | **210** | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | **100-41-4** | **Ethylbenzene** | **1.0** | **21** |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | **98-82-8** | **Isopropylbenzene** | **1.0** | **16** |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | **79601-23-1** | **m&p-Xylenes** | **1.0** | **12** |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | **108-87-2** | **Methylcyclohexane** | **1.0** | **8.3** |
| **108-67-8** | **1,3,5-Trimethylbenzene** | **1.0** | **37** | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | **91-20-3** | **Naphthalene** | **1.0** | **18** |
| 123-91-1 | 1,4-Dioxane | 50 | U | **104-51-8** | **n-Butylbenzene** | **1.0** | **2.2** |
| 78-93-3 | 2-Butanone | 1.0 | U | **103-65-1** | **n-Propylbenzene** | **1.0** | **44** |
| 591-78-6 | 2-Hexanone | 1.0 | U | **95-47-6** | **o-Xylene** | **1.0** | **2.1** |
| **99-87-6** | **4-Isopropyltoluene** | **1.0** | **1.6** | **135-98-8** | **sec-Butylbenzene** | **1.0** | **4.7** |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| **1330-20-7** | **Xylenes (Total)** | **1.0** | **14** | | | | |



*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration usea*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-004
Client Id: MW-203
Data File: 3M146689.D
Analysis Date: 02/26/19 15:52
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | 107-83-5 | Pentane, 2-methyl- | 3.18 | 5.5J |
| 2 | 611-14-3 | Benzene, 1-ethyl-2-methyl- | 7.66 | 45J |
| 3 | 611-14-3 | Benzene, 1-ethyl-2-methyl- | 7.84 | 55J |
| 4 | 95-63-6 | Benzene, 1,2,4-trimethyl- | 8.22 | 80J |
| 5 | 135-01-3 | Benzene, 1,2-diethyl- | 8.32 | 10J |
| 6 | 535-77-3 | Benzene, 1-methyl-3-(1-methylethyl)- | 8.56 | 17J |
| 7 | 934-80-5 | Benzene, 4-ethyl-1,2-dimethyl- | 8.62 | 18J |
| 8 | 767-99-7 | Benzene, (1-methyl-1-propenyl)-, (Z)- | 8.69 | 4.1J |
| 9 | 767-58-8 | 1H-Indene, 2,3-dihydro-1-methyl- | 8.73 | 19J |
| 10 | 527-53-7 | Benzene, 1,2,3,5-tetramethyl- | 8.89 | 7.3J |
| 11 | 934-74-7 | Benzene, 1-ethyl-3,5-dimethyl- | 8.92 | 14J |
| 12 | 874-35-1 | 1H-Indene, 2,3-dihydro-5-methyl- | 9.13 | 13J |
| 13 | 824-22-6 | 1H-Indene, 2,3-dihydro-4-methyl- | 9.24 | 25J |
| 14 | 119-64-2 | Naphthalene, 1,2,3,4-tetrahydro- | 9.37 | 3.9J |
| 15 | 17059-48-2 | 1H-Indene, 2,3-dihydro-1,6-dimethyl- | 9.54 | 4.2J |

Worksheet #: 501653

***Total Tentativelv Identified Concentration*** 320

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-005(10X)
Client Id: MW-204
Data File: 3M146681.D
Analysis Date: 02/26/19 13:34
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 10.0
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 10 | U | 108-90-7 | Chlorobenzene | 10 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 10 | U | 75-00-3 | Chloroethane | 10 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 10 | U | 67-66-3 | Chloroform | 10 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 10 | U | 74-87-3 | Chloromethane | 10 | U |
| 75-34-3 | 1,1-Dichloroethane | 10 | U | **156-59-2** | **cis-1,2-Dichloroethene** | **10** | **21** |
| 75-35-4 | 1,1-Dichloroethene | 10 | U | 10061-01-5 | cis-1,3-Dichloropropene | 10 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 10 | U | 110-82-7 | Cyclohexane | 10 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 10 | U | 124-48-1 | Dibromochloromethane | 10 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 10 | U | 75-71-8 | Dichlorodifluoromethane | 10 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 10 | U | 100-41-4 | Ethylbenzene | 10 | U |
| 106-93-4 | 1,2-Dibromoethane | 10 | U | 98-82-8 | Isopropylbenzene | 10 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 10 | U | 79601-23-1 | m&p-Xylenes | 10 | U |
| 107-06-2 | 1,2-Dichloroethane | 5.0 | U | 79-20-9 | Methyl Acetate | 10 | U |
| 78-87-5 | 1,2-Dichloropropane | 10 | U | 108-87-2 | Methylcyclohexane | 10 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 10 | U | 75-09-2 | Methylene Chloride | 10 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 10 | U | **1634-04-4** | **Methyl-t-butyl ether** | **5.0** | **26** |
| 106-46-7 | 1,4-Dichlorobenzene | 10 | U | 91-20-3 | Naphthalene | 10 | U |
| 123-91-1 | 1,4-Dioxane | 500 | U | 104-51-8 | n-Butylbenzene | 10 | U |
| 78-93-3 | 2-Butanone | 10 | U | 103-65-1 | n-Propylbenzene | 10 | U |
| 591-78-6 | 2-Hexanone | 10 | U | 95-47-6 | o-Xylene | 10 | U |
| 99-87-6 | 4-Isopropyltoluene | 10 | U | 135-98-8 | sec-Butylbenzene | 10 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 10 | U | 100-42-5 | Styrene | 10 | U |
| 67-64-1 | Acetone | 50 | U | 98-06-6 | t-Butylbenzene | 10 | U |
| 71-43-2 | Benzene | 5.0 | U | **127-18-4** | **Tetrachloroethene** | **10** | **930** |
| 74-97-5 | Bromochloromethane | 10 | U | 108-88-3 | Toluene | 10 | U |
| 75-27-4 | Bromodichloromethane | 10 | U | 156-60-5 | trans-1,2-Dichloroethene | 10 | U |
| 75-25-2 | Bromoform | 10 | U | 10061-02-6 | trans-1,3-Dichloropropene | 10 | U |
| 74-83-9 | Bromomethane | 10 | U | **79-01-6** | **Trichloroethene** | **10** | **52** |
| 75-15-0 | Carbon Disulfide | 10 | U | 75-69-4 | Trichlorofluoromethane | 10 | U |
| 56-23-5 | Carbon Tetrachloride | 10 | U | 75-01-4 | Vinyl Chloride | 10 | U |
| 1330-20-7 | Xylenes (Total) | 10 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 1000

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-005(10X)
Client Id: MW-204
Data File: 3M146681.D
Analysis Date: 02/26/19 13:34
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 10.0
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-006
Client Id: MW-205
Data File: 3M146688.D
Analysis Date: 02/26/19 15:35
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| 1330-20-7 | Xylenes (Total) | 1.0 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*

*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-006
Client Id: MW-205
Data File: 3M146688.D
Analysis Date: 02/26/19 15:35
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0 J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-007
Client Id: FB
Data File: 3M146698.D
Analysis Date: 02/26/19 18:26
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| 1330-20-7 | Xylenes (Total) | 1.0 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration usea*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-007
Client Id: FB
Data File: 3M146698.D
Analysis Date: 02/26/19 18:26
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0 J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-008
Client Id: TB
Data File: 3M146697.D
Analysis Date: 02/26/19 18:09
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| 1330-20-7 | Xylenes (Total) | 1.0 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration usea*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-008
Client Id: TB
Data File: 3M146697.D
Analysis Date: 02/26/19 18:09
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0 J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-001 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-106 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 41 | MS | MS3_7700SWA |

Comments: _____

_____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-002 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-201 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 20 | MS | MS3_7700SWA |

Comments: _____

_____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-003 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-202 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | 4.0 | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 42 | MS | MS3_7700SWA |

Comments: _____

_____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-004 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-203 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | 4.6 | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 43 | MS | MS3_7700SWA |

Comments: _____

_____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-005 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-204 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | 11 | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 44 | MS | MS3_7700SWA |

Comments: _____

_____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-006 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-205 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 45 | MS | MS3_7700SWA |

Comments: _____

_____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-007 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | FB | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 46 | MS | MS3_7700SWA |

Comments: _____

_____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Chain of Custody Forms

9022518 0046

# Hampton-Clarke, Inc. (WBE/DBE/SBE)

175 Route 46 West and 2 Madison Road, Fairfield, New Jersey 07004
Ph: 800-426-9992 | 973-244-9770 Fax: 973-244-9787 | 973-439-1458
Service Center: 137-D Gaither Drive, Mount Laurel, New Jersey 08054
Ph (Service Center): 856-780-6057 Fax: 856-780-6056

Hampton-Clarke
WBE/DBE/SBE 800-426-9992

A Women-Owned, Disadvantaged, Small Business Enterprise

NELAC/NJ #07071 | PA #68-00463 | NY #11408 | CT #PH-0671 | KY #90124 | DE HSCA Approved

## CHAIN OF CUSTODY RECORD

Project # (Lab Use Only): 9022518



### 3) Reporting Requirements (Please Circle)

| Turnaround | Report Type | Electronic Data Deliv. |
|---|---|---|
| When Available: | Summary | NJ Hazsite |
| 1 Business Day (100%)* | Results + QC (Waste) | Excel Reg. NJ / (NY) / PA |
| 2 Business Days (75%)* | Reduced: | EnviroData |
| (3 Business Days (50%)*) | [ ] NJ [ (NY) | EQuIS: |
| 4 Business Days (35%)* | [ ] PA [ ] Other___ | [ ] 4-File [ ] EZ |
| 5 Business Days (25%) | NJ Full/ (NY ASP CatB) | [X] NYDEC |
| 8 Business Days (Stand.) | NY ASP CatA | [ ] Region 2 or 5 |
| Other: | | Other: |

* Expedited TAT Not Always Available. Please Check with Lab.

### Customer Information

1a) Customer: First Environment Inc
Address: 91 Fulton Street
Boonton, N.J. 07005
1b) Email/Cell/Fax/Ph: KFarah@firstenvironment.com
1c) Send Invoice to: First Environment Inc
1d) Send Report to: Ken Farah

### Project Information

2a) Project: WPHA QC 1
White Plains N.Y.
2b) Project Mgr: Ken Farah
2c) Project Location (City/State): 29 E. Post Rd
White Plains N.Y.
2d) Quote/PO # (If Applicable):

FOR LAB USE ONLY ↓

Batch # A10923G

===> Check If Contingent ===>

**Matrix Codes**
DW - Drinking Water S - Soil A - Air
GW - Ground Water SL - Sludge
WW - Waste Water OL - Oil
OT - Other (please specify under item 9, Comments)

7) Analysis (specify methods & parameter lists)

<=== Check If Contingent <===

| Lab Sample # | 4) Customer Sample ID | 5) Matrix | 6) Sample Date | 6) Sample Time | Sample Type Composite (C) | Sample Type Grab (G) | TCL VOCs | Total Pb | 8) # of Bottles None | MeOH | En Core | NaOH | HCl | H2SO4 | HNO3 | Other: | 9) Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 001 | MW-106 | GW | 2-25-19 | 1355 | | X | 3 | 1 | | | | | X3 | | 1X | | |
| 002 | MW-201 | GW | | 1540 | | X | 3 | 1 | | | | | 3X | | 1X | | |
| 003 | MW-202 | GW | | 1115 | | X | 3 | 1 | | | | | X3 | | 1X | | |
| 004 | MW-203 | GW | | 1325 | | X | 3 | 1 | | | | | X3 | | 1X | | |
| 005 | MW-204 | GW | | 0930 | | X | 3 | 1 | | | | | X3 | | 1X | | |
| 006 | MW-205 | GW | | 1130 | | X | 3 | 1 | | | | | X3 | | 1X | | |
| 007 | FB | OL | | 1240 | | X | 3 | 1 | | | | | X3 | | 1X | | |
| 008 | TB | OL | ↓ | — | | | 3 | | | | | | X3 | | | | |

| 10) Relinquished by: | Accepted by: | Date | Time |
|---|---|---|---|
| Ken Farah | M C Munn | 2/25/19 | 17:14 |

11) Sampler (print name): Ken Farah Date: 2/25/19

**Additional Notes**
TCL VOCs, Total Pb

**Comments, Notes, Special Requirements, HAZARDS**

Indicate if low-level methods required to meet current groundwater standards (SPLP for soil):
- [ ] BN or BNA (8270D SIM)
- [ ] VOC (8260C SIM or 8011)
- [ ] SPLP (BN, BNA, Metals)
- [ ] 1,4 Dioxane

For NJ LSRP projects, indicate which standards need to be met:
- [ ] NJDEP GWQS
- [ ] NJDEP SRS
- [ ] NJDEP SPLP
- [ ] Other (specify):

Check if applicable:
- [ ] Project-Specific Reporting Limits
- [ ] High Contaminant Concentrations
- [ ] NJ LSRP Project (also check boxes above/right)

Cooler Temperature: 3.5

Please note NUMBERED items. If not completed your analytical work may be delayed.
A fee of $5/sample will be assessed for storage should sample not be activated for any analysis.

Internal use: sampling plan (check box) HC [ ] or client [ ] FSP#

# PROJECT MODIFICATIONS

**Client:** FIRST
**Project:** WPHA 001

**HC Project #:** 9022518

---

david192.168.1.82
3/8/2019 11:19:27 AM

---

Per Ken Farah, add the CP-51 Table 2 list to the VOA runs. DTW

**Table 2**

**Soil Cleanup Levels for Gasoline Contaminated Soils**

| Contaminant | CAS Registry Number | Soil Cleanup Level (ppm) |
|---|---|---|
| Benzene | 71-43-2 | 0.06 |
| n-Butylbenzene | 104-51-8 | 12.0 |
| sec-Butylbenzene | 135-98-8 | 11.0 |
| Ethylbenzene | 100-41-4 | 1.0 |
| Isopropylbenzene | 98-82-8 | 2.3 |
| p-Isopropyltoluene | 99-87-6 | 10.0 |
| Methyl-Tert-Butyl-Ether | 1634-04-4 | 0.93 |
| Naphthalene | 91-20-3 | 12.0 |
| n-Propylbenzene | 103-65-1 | 3.9 |
| Tert-Butylbenzene | 98-06-6 | 5.9 |
| Toluene | 108-88-3 | 0.7 |
| 1,2,4-Trimethylbenzene | 95-63-6 | 3.6 |
| 1,3,5-Trimethylbenzene | 108-67-8 | 8.4 |
| Xylene (Mixed) | 1330-20-7 | 0.26 |

MNA Parameters
- Alkalinity
- Total Organic Compound
- Sulfate
- Total Kjeldahl Nitrogen

# CONDITION UPON RECEIPT

Batch Number AD09236 Entered By: maxwell
Date Entered 2/25/2019 5:32:00 PM

| | | |
|---|---|---|
| 1 | Yes | Is there a corresponding COC included with the samples? |
| 2 | Yes | Are the samples in a container such as a cooler or Ice chest? |
| 3 | No | Are the COC seals intact? |
| 4 | T0054 | <--- Thermometer ID. Please specify the Temperature inside the container (in degC).<br>3.5 |
| 5 | Yes | Are the samples refrigerated (where required)/have they arrived on ice? |
| 6 | Yes | Are the samples within the holding times for the parameters listed on the COC? IF no, list parameters and samples: |
| 7 | Yes | Are all of the sample bottles intact? If no, specify sample numbers broken/leaking |
| 8 | Yes | Are all of the sample labels or numbers legible? If no specify: |
| 9 | Yes | Do the contents match the COC? If no, specify |
| 10 | Yes | Is there enough sample sent for the analyses listed on the COC? If no, specify: |
| 11 | Yes | Are samples preserved correctly? |
| 12 | Yes | Was temperature blank present (Place comment below if not)? If not was temperature of samples verified? |
| 13 | Yes | Other comments ...Specify<br>TRIP BLANK DATE 2/22/19 |
| 14 | NA | Corrective actions (Specify item number and corrective action taken). |

# PRESERVATION DOCUMENT

Batch Number AD09236 Entered By: maxwell

Date Entered 2/25/2019 5:34:00 PM

| Lab#: | Container Size | Container/Vial Check | Parameter | Preservative | Preservative Lot# | PH | pH Lot# |
|---|---|---|---|---|---|---|---|
| AD09236-001 | 40ML | G | VO | HCL | 201226 | 1 | HC849161 |
| AD09236-001 | 1L | P | METALS | HNO3 | 192717 | 1 | HC849161 |
| AD09236-002 | 40ML | G | VO | HCL | 201226 | 1 | HC849161 |
| AD09236-002 | 1L | P | METALS | HNO3 | 192717 | 1 | HC849161 |
| AD09236-003 | 40ML | G | VO | HCL | 201226 | 1 | HC849161 |
| AD09236-003 | 1L | P | METALS | HNO3 | 192717 | 1 | HC849161 |
| AD09236-004 | 40ML | G | VO | HCL | 201226 | 1 | HC849161 |
| AD09236-004 | 1L | P | METALS | HNO3 | 192717 | 1 | HC849161 |
| AD09236-005 | 40ML | G | VO | HCL | 201226 | 1 | HC849161 |
| AD09236-005 | 1L | P | METALS | HNO3 | 192717 | 1 | HC849161 |
| AD09236-006 | 40ML | G | VO | HCL | 201226 | 1 | HC849161 |
| AD09236-006 | 1L | P | METALS | HNO3 | 192717 | 1 | HC849161 |
| AD09236-007 | 40ML | G | VO | HCL | 201226 | 1 | HC849161 |
| AD09236-007 | 1L | P | METALS | HNO3 | 192717 | 1 | HC849161 |
| AD09236-008 | 40ML | G | VO | HCL | 201226 | 1 | HC849161 |

# Internal Chain of Custody

| Lab#: | DateTime: | Loc or User | Bot Nu | A/M | Analysis |
|---|---|---|---|---|---|
| AD09236-001 | 02/25/19 17:14 | MAXW | 0 | M | Received |
| AD09236-001 | 02/25/19 17:32 | MAXW | 0 | M | Login |
| AD09236-001 | 02/26/19 08:39 | R31 | 1 | A | NONE |
| AD09236-001 | 02/26/19 12:29 | SG | 1 | A | VOA |
| AD09236-001 | 02/26/19 08:39 | R31 | 2 | A | NONE |
| AD09236-001 | 02/26/19 08:38 | R31 | 3 | A | PH/CHECK |
| AD09236-001 | 02/25/19 17:44 | R12 | 4 | A | NONE |
| AD09236-001 | 02/26/19 11:00 | AM | 4 | M | tdwi/hg |
| AD09236-001 | 02/26/19 13:02 | R12 | 4 | A | NONE |
| AD09236-002 | 02/25/19 17:14 | MAXW | 0 | M | Received |
| AD09236-002 | 02/25/19 17:32 | MAXW | 0 | M | Login |
| AD09236-002 | 02/26/19 08:39 | R31 | 1 | A | NONE |
| AD09236-002 | 02/26/19 12:29 | SG | 1 | A | VOA |
| AD09236-002 | 02/26/19 08:39 | R31 | 2 | A | NONE |
| AD09236-002 | 02/26/19 08:38 | R31 | 3 | A | PH/CHECK |
| AD09236-002 | 02/25/19 17:44 | R12 | 4 | A | NONE |
| AD09236-002 | 02/26/19 11:00 | AM | 4 | M | tdwi/hg |
| AD09236-002 | 02/26/19 13:02 | R12 | 4 | A | NONE |
| AD09236-003 | 02/25/19 17:14 | MAXW | 0 | M | Received |
| AD09236-003 | 02/25/19 17:32 | MAXW | 0 | M | Login |
| AD09236-003 | 02/26/19 08:39 | R31 | 1 | A | NONE |
| AD09236-003 | 02/26/19 12:29 | SG | 1 | A | VOA |
| AD09236-003 | 02/26/19 08:39 | R31 | 2 | A | NONE |
| AD09236-003 | 02/26/19 08:38 | R31 | 3 | A | PH/CHECK |
| AD09236-003 | 02/25/19 17:44 | R12 | 4 | A | NONE |
| AD09236-003 | 02/26/19 11:00 | AM | 4 | M | tdwi/hg |
| AD09236-003 | 02/26/19 13:02 | R12 | 4 | A | NONE |
| AD09236-004 | 02/25/19 17:14 | MAXW | 0 | M | Received |
| AD09236-004 | 02/25/19 17:32 | MAXW | 0 | M | Login |
| AD09236-004 | 02/26/19 08:39 | R31 | 1 | A | NONE |
| AD09236-004 | 02/26/19 12:29 | SG | 1 | A | VOA |
| AD09236-004 | 02/26/19 08:39 | R31 | 2 | A | NONE |
| AD09236-004 | 02/26/19 08:38 | R31 | 3 | A | PH/CHECK |
| AD09236-004 | 02/25/19 17:44 | R12 | 4 | A | NONE |
| AD09236-004 | 02/26/19 11:00 | AM | 4 | M | tdwi/hg |
| AD09236-004 | 02/26/19 13:02 | R12 | 4 | A | NONE |
| AD09236-005 | 02/25/19 17:14 | MAXW | 0 | M | Received |
| AD09236-005 | 02/25/19 17:32 | MAXW | 0 | M | Login |
| AD09236-005 | 02/26/19 08:39 | R31 | 1 | A | NONE |
| AD09236-005 | 02/26/19 12:29 | SG | 1 | A | VOA |
| AD09236-005 | 02/26/19 08:39 | R31 | 2 | A | NONE |
| AD09236-005 | 02/26/19 08:38 | R31 | 3 | A | PH/CHECK |
| AD09236-005 | 02/25/19 17:44 | R12 | 4 | A | NONE |
| AD09236-005 | 02/26/19 11:00 | AM | 4 | M | tdwi/hg |
| AD09236-005 | 02/26/19 13:02 | R12 | 4 | A | NONE |
| AD09236-006 | 02/25/19 17:14 | MAXW | 0 | M | Received |
| AD09236-006 | 02/25/19 17:32 | MAXW | 0 | M | Login |
| AD09236-006 | 02/26/19 08:39 | R31 | 1 | A | NONE |
| AD09236-006 | 02/26/19 12:29 | SG | 1 | A | VOA |
| AD09236-006 | 02/26/19 08:39 | R31 | 2 | A | NONE |
| AD09236-006 | 02/26/19 08:38 | R31 | 3 | A | PH/CHECK |
| AD09236-006 | 02/25/19 17:44 | R12 | 4 | A | NONE |
| AD09236-006 | 02/26/19 11:00 | AM | 4 | M | tdwi/hg |
| AD09236-006 | 02/26/19 13:02 | R12 | 4 | A | NONE |
| AD09236-007 | 02/25/19 17:14 | MAXW | 0 | M | Received |
| AD09236-007 | 02/25/19 17:32 | MAXW | 0 | M | Login |
| AD09236-007 | 02/26/19 08:39 | R31 | 1 | A | NONE |
| AD09236-007 | 02/26/19 12:29 | SG | 1 | A | VOA |
| AD09236-007 | 02/26/19 08:39 | R31 | 2 | A | NONE |
| AD09236-007 | 02/26/19 08:38 | R31 | 3 | A | PH/CHECK |
| AD09236-007 | 02/25/19 17:44 | R12 | 4 | A | NONE |
| AD09236-007 | 02/26/19 11:00 | AM | 4 | M | tdwi/hg |
| AD09236-007 | 02/26/19 13:02 | R12 | 4 | A | NONE |
| AD09236-008 | 02/25/19 17:14 | MAXW | 0 | M | Received |
| AD09236-008 | 02/25/19 17:32 | MAXW | 0 | M | Login |
| AD09236-008 | 02/26/19 08:39 | R31 | 1 | A | NONE |
| AD09236-008 | 02/26/19 12:29 | SG | 1 | A | VOA |
| AD09236-008 | 02/26/19 08:39 | R31 | 2 | A | NONE |
| AD09236-008 | 02/26/19 08:38 | R31 | 3 | A | PH/CHECK |

| Lab#: | DateTime: | Loc or User | Bot Nu | A/M | Analysis |
|---|---|---|---|---|---|

Samples marked as received are stored in coolers or refrigerator R12, or R24 at 4 deg C until Login

# GC/MS Volatile Data

# GC/MS Volatile Data
# QC Summary

# FORM2

## Surrogate Recovery

Method: EPA 8260C

| Dfile | Sample# | Matrix | Date/Time | Surr Dil | Dilute Out Flag | Column1 S1 Recov | Column1 S2 Recov | Column1 S3 Recov | Column1 S4 Recov | Column0 S5 Recov | Column0 S6 Recov |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3M146671.D | DAILY BLANK | A | 02/26/19 10:41 | 1 | | 88 | 91 | 100 | 96 | | |
| 3M146686.D | AD09236-001 | A | 02/26/19 15:00 | 1 | | 89 | 90 | 100 | 99 | | |
| 3M146683.D | AD09236-002(10X) | A | 02/26/19 14:09 | 1 | | 89 | 94 | 101 | 94 | | |
| 3M146685.D | AD09236-003 | A | 02/26/19 14:43 | 1 | | 89 | 91 | 98 | 97 | | |
| 3M146689.D | AD09236-004 | A | 02/26/19 15:52 | 1 | | 89 | 91 | 95 | 98 | | |
| 3M146681.D | AD09236-005(10X) | A | 02/26/19 13:34 | 1 | | 89 | 96 | 99 | 93 | | |
| 3M146688.D | AD09236-006 | A | 02/26/19 15:35 | 1 | | 90 | 98 | 100 | 100 | | |
| 3M146698.D | AD09236-007 | A | 02/26/19 18:26 | 1 | | 89 | 88 | 97 | 98 | | |
| 3M146697.D | AD09236-008 | A | 02/26/19 18:09 | 1 | | 89 | 91 | 100 | 99 | | |
| 3M146672.D | AD09171-021 | A | 02/26/19 10:58 | 1 | | 84 | 95 | 98 | 101 | | |
| 3M146674.D | MBS76295 | A | 02/26/19 11:33 | 1 | | 93 | 93 | 97 | 94 | | |
| 3M146676.D | AD09171-021(MS) | A | 02/26/19 12:08 | 1 | | 87 | 93 | 98 | 98 | | |
| 3M146677.D | AD09171-021(MSD) | A | 02/26/19 12:25 | 1 | | 93 | 91 | 101 | 97 | | |

**Flags:** SD=Surrogate diluted out
*=Surrogate out

**Method:** EPA 8260C

### Aqueous Laboratory Limits

| Compound | Spike Amt | Limits |
|---|---|---|
| S1=Dibromofluoromethane | 30 | 73-131 |
| S2=1,2-Dichloroethane-d4 | 30 | 78-128 |
| S3=Toluene-d8 | 30 | 79-111 |
| S4=Bromofluorobenzene | 30 | 82-112 |

# Form3
## Recovery Data Laboratory Limits
### QC Batch: MBS76295

| | Data File | Sample ID: | Analysis Date |
|---|---|---|---|
| Spike or Dup: | 3M146674.D | MBS76295 | 2/26/2019 11:33:00 AM |
| Non Spike(If applicable): | | | |
| Inst Blank(If applicable): | | | |

Method: 8260C  Matrix: Aqueous  QC Type: MBS

| Analyte: | Col | Spike Conc | Sample Conc | Expected Conc | Recovery | Lower Limit | Upper Limit |
|---|---|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 18.2178 | 0 | 20 | 91 | 50 | 150 |
| Dichlorodifluoromethane | 1 | 45.2509 | 0 | 20 | 226 * | 50 | 150 |
| Chloromethane | 1 | 27.7718 | 0 | 20 | 139 | 50 | 150 |
| Bromomethane | 1 | 27.7176 | 0 | 20 | 139 | 50 | 150 |
| Vinyl Chloride | 1 | 26.5669 | 0 | 20 | 133 | 50 | 150 |
| Chloroethane | 1 | 24.1743 | 0 | 20 | 121 | 50 | 150 |
| Trichlorofluoromethane | 1 | 18.3166 | 0 | 20 | 92 | 50 | 150 |
| Ethyl ether | 1 | 20.3741 | 0 | 20 | 102 | 50 | 150 |
| Furan | 1 | 18.5617 | 0 | 20 | 93 | 50 | 150 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 21.1614 | 0 | 20 | 106 | 50 | 150 |
| Methylene Chloride | 1 | 22.7922 | 0 | 20 | 114 | 70 | 130 |
| Acrolein | 1 | 80.4204 | 0 | 100 | 80 | 50 | 150 |
| Acrylonitrile | 1 | 13.9141 | 0 | 20 | 70 | 50 | 150 |
| Iodomethane | 1 | 18.541 | 0 | 20 | 93 | 50 | 150 |
| Acetone | 1 | 62.4324 | 0 | 100 | 62 | 50 | 150 |
| Carbon Disulfide | 1 | 14.4494 | 0 | 20 | 72 | 50 | 150 |
| t-Butyl Alcohol | 1 | 85.9509 | 0 | 100 | 86 | 50 | 150 |
| n-Hexane | 1 | 22.4924 | 0 | 20 | 112 | 70 | 130 |
| Di-isopropyl-ether | 1 | 19.8338 | 0 | 20 | 99 | 70 | 130 |
| 1,1-Dichloroethene | 1 | 22.4451 | 0 | 20 | 112 | 70 | 130 |
| Methyl Acetate | 1 | 13.2613 | 0 | 20 | 66 | 50 | 150 |
| Methyl-t-butyl ether | 1 | 22.4328 | 0 | 20 | 112 | 70 | 130 |
| 1,1-Dichloroethane | 1 | 20.0359 | 0 | 20 | 100 | 70 | 130 |
| trans-1,2-Dichloroethene | 1 | 20.5886 | 0 | 20 | 103 | 70 | 130 |
| Ethyl-t-butyl ether | 1 | 21.8617 | 0 | 20 | 109 | 70 | 130 |
| cis-1,2-Dichloroethene | 1 | 20.7272 | 0 | 20 | 104 | 70 | 130 |
| Bromochloromethane | 1 | 17.1217 | 0 | 20 | 86 | 70 | 130 |
| 2,2-Dichloropropane | 1 | 20.307 | 0 | 20 | 102 | 70 | 130 |
| Ethyl acetate | 1 | 19.1484 | 0 | 20 | 96 | 50 | 150 |
| 1,4-Dioxane | 1 | 837.225 | 0 | 1000 | 84 | 50 | 150 |
| 1,1-Dichloropropene | 1 | 23.2784 | 0 | 20 | 116 | 70 | 130 |
| Chloroform | 1 | 21.4885 | 0 | 20 | 107 | 70 | 130 |
| Cyclohexane | 1 | 20.6889 | 0 | 20 | 103 | 70 | 130 |
| 1,2-Dichloroethane | 1 | 21.7254 | 0 | 20 | 109 | 70 | 130 |
| 2-Butanone | 1 | 18.9222 | 0 | 20 | 95 | 50 | 150 |
| 1,1,1-Trichloroethane | 1 | 19.0865 | 0 | 20 | 95 | 70 | 130 |
| Carbon Tetrachloride | 1 | 19.9956 | 0 | 20 | 100 | 50 | 150 |
| Vinyl Acetate | 1 | 22.2266 | 0 | 20 | 111 | 50 | 150 |
| Bromodichloromethane | 1 | 17.5249 | 0 | 20 | 88 | 70 | 130 |
| Methylcyclohexane | 1 | 20.9572 | 0 | 20 | 105 | 70 | 130 |
| Dibromomethane | 1 | 21.2539 | 0 | 20 | 106 | 70 | 130 |
| 1,2-Dichloropropane | 1 | 21.3082 | 0 | 20 | 107 | 70 | 130 |
| Trichloroethene | 1 | 24.0546 | 0 | 20 | 120 | 70 | 130 |
| Benzene | 1 | 24.2496 | 0 | 20 | 121 | 70 | 130 |
| tert-Amyl methyl ether | 1 | 23.8498 | 0 | 20 | 119 | 70 | 130 |
| Iso-propylacetate | 1 | 19.7331 | 0 | 20 | 99 | 70 | 130 |
| Methyl methacrylate | 1 | 17.932 | 0 | 20 | 90 | 70 | 130 |
| Dibromochloromethane | 1 | 18.515 | 0 | 20 | 93 | 70 | 130 |
| 2-Chloroethylvinylether | 1 | 19.3316 | 0 | 20 | 97 | 70 | 130 |
| cis-1,3-Dichloropropene | 1 | 19.6783 | 0 | 20 | 98 | 70 | 130 |
| trans-1,3-Dichloropropene | 1 | 18.8036 | 0 | 20 | 94 | 70 | 130 |
| Ethyl methacrylate | 1 | 18.113 | 0 | 20 | 91 | 70 | 130 |
| 1,1,2-Trichloroethane | 1 | 22.2895 | 0 | 20 | 111 | 70 | 130 |
| 1,2-Dibromoethane | 1 | 20.2194 | 0 | 20 | 101 | 70 | 130 |
| 1,3-Dichloropropane | 1 | 22.8952 | 0 | 20 | 114 | 70 | 130 |
| 4-Methyl-2-Pentanone | 1 | 17.666 | 0 | 20 | 88 | 50 | 150 |
| 2-Hexanone | 1 | 16.0495 | 0 | 20 | 80 | 50 | 150 |
| Tetrachloroethene | 1 | 23.2634 | 0 | 20 | 116 | 50 | 150 |
| Toluene | 1 | 23.6709 | 0 | 20 | 118 | 70 | 130 |
| 1,1,1,2-Tetrachloroethane | 1 | 24.0911 | 0 | 20 | 120 | 70 | 130 |
| Chlorobenzene | 1 | 24.2863 | 0 | 20 | 121 | 70 | 130 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3
## Recovery Data Laboratory Limits
### QC Batch: MBS76295

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| n-Butyl acrylate | 1 | 19.8288 | 0 | 20 | 99 | 70 | 130 |
| n-Amyl acetate | 1 | 19.2207 | 0 | 20 | 96 | 70 | 130 |
| Bromoform | 1 | 17.0473 | 0 | 20 | 85 | 70 | 130 |
| Ethylbenzene | 1 | 24.9962 | 0 | 20 | 125 | 70 | 130 |
| 1,1,2,2-Tetrachloroethane | 1 | 20.6725 | 0 | 20 | 103 | 70 | 130 |
| Styrene | 1 | 26.757 | 0 | 20 | 134* | 70 | 130 |
| m&p-Xylenes | 1 | 52.7794 | 0 | 40 | 132* | 70 | 130 |
| o-Xylene | 1 | 26.2249 | 0 | 20 | 131* | 70 | 130 |
| trans-1,4-Dichloro-2-butene | 1 | 15.5285 | 0 | 20 | 78 | 50 | 150 |
| 1,3-Dichlorobenzene | 1 | 25.3178 | 0 | 20 | 127 | 70 | 130 |
| 1,4-Dichlorobenzene | 1 | 23.6725 | 0 | 20 | 118 | 70 | 130 |
| 1,2-Dichlorobenzene | 1 | 25.5656 | 0 | 20 | 128 | 70 | 130 |
| Isopropylbenzene | 1 | 26.0363 | 0 | 20 | 130 | 70 | 130 |
| Cyclohexanone | 1 | 51.5873 | 0 | 100 | 52 | 50 | 150 |
| Camphene | 1 | 22.7943 | 0 | 20 | 114 | 70 | 130 |
| 1,2,3-Trichloropropane | 1 | 19.3747 | 0 | 20 | 97 | 70 | 130 |
| 2-Chlorotoluene | 1 | 25.6806 | 0 | 20 | 128 | 70 | 130 |
| p-Ethyltoluene | 1 | 21.0586 | 0 | 20 | 105 | 70 | 130 |
| 4-Chlorotoluene | 1 | 26.326 | 0 | 20 | 132* | 70 | 130 |
| n-Propylbenzene | 1 | 24.9253 | 0 | 20 | 125 | 70 | 130 |
| Bromobenzene | 1 | 22.7116 | 0 | 20 | 114 | 70 | 130 |
| 1,3,5-Trimethylbenzene | 1 | 28.005 | 0 | 20 | 140* | 70 | 130 |
| Butyl methacrylate | 1 | 20.3092 | 0 | 20 | 102 | 70 | 130 |
| t-Butylbenzene | 1 | 25.9121 | 0 | 20 | 130 | 70 | 130 |
| 1,2,4-Trimethylbenzene | 1 | 25.4833 | 0 | 20 | 127 | 70 | 130 |
| sec-Butylbenzene | 1 | 26.1667 | 0 | 20 | 131* | 70 | 130 |
| 4-Isopropyltoluene | 1 | 25.2149 | 0 | 20 | 126 | 70 | 130 |
| n-Butylbenzene | 1 | 23.2147 | 0 | 20 | 116 | 70 | 130 |
| p-Diethylbenzene | 1 | 21.4784 | 0 | 20 | 107 | 70 | 130 |
| 1,2,4,5-Tetramethylbenzene | 1 | 18.5056 | 0 | 20 | 93 | 70 | 130 |
| 1,2-Dibromo-3-Chloropropane | 1 | 16.3743 | 0 | 20 | 82 | 50 | 150 |
| Camphor | 1 | 134.3757 | 0 | 200 | 67 | 20 | 150 |
| Hexachlorobutadiene | 1 | 19.0414 | 0 | 20 | 95 | 50 | 150 |
| 1,2,4-Trichlorobenzene | 1 | 22.0329 | 0 | 20 | 110 | 70 | 130 |
| 1,2,3-Trichlorobenzene | 1 | 18.9848 | 0 | 20 | 95 | 70 | 130 |
| Naphthalene | 1 | 19.6572 | 0 | 20 | 98 | 50 | 150 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3
## Recovery Data Laboratory Limits
### QC Batch: MBS76295

| | Data File | Sample ID: | Analysis Date |
|---|---|---|---|
| Spike or Dup: | 3M146676.D | AD09171-021(MS) | 2/26/2019 12:08:00 PM |
| Non Spike(If applicable): | 3M146672.D | AD09171-021 | 2/26/2019 10:58:00 AM |
| Inst Blank(If applicable): | | | |

Method: 8260C | Matrix: Aqueous | QC Type: MS

| Analyte: | Col | Spike Conc | Sample Conc | Expected Conc | Recovery | Lower Limit | Upper Limit |
|---|---|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 18.5525 | 0 | 20 | 93 | 50 | 150 |
| Dichlorodifluoromethane | 1 | 33.3651 | 0 | 20 | 167 * | 50 | 150 |
| Chloromethane | 1 | 19.1979 | 0 | 20 | 96 | 50 | 150 |
| Bromomethane | 1 | 14.2642 | 0 | 20 | 71 | 50 | 150 |
| Vinyl Chloride | 1 | 19.6719 | 0 | 20 | 98 | 50 | 150 |
| Chloroethane | 1 | 15.0469 | 0 | 20 | 75 | 50 | 150 |
| Trichlorofluoromethane | 1 | 14.0847 | 0 | 20 | 70 | 50 | 150 |
| Ethyl ether | 1 | 14.0416 | 0 | 20 | 70 | 50 | 150 |
| Furan | 1 | 14.9364 | 0 | 20 | 75 | 50 | 150 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 15.2354 | 0 | 20 | 76 | 50 | 150 |
| Methylene Chloride | 1 | 17.661 | 0 | 20 | 88 | 70 | 130 |
| Acrolein | 1 | 67.7502 | 0 | 100 | 68 | 50 | 150 |
| Acrylonitrile | 1 | 12.9297 | 0 | 20 | 65 | 50 | 150 |
| Iodomethane | 1 | 12.6612 | 0 | 20 | 63 | 50 | 150 |
| Acetone | 1 | 55.578 | 0 | 100 | 56 | 50 | 150 |
| Carbon Disulfide | 1 | 10.3849 | 0 | 20 | 52 | 50 | 150 |
| t-Butyl Alcohol | 1 | 79.916 | 0 | 100 | 80 | 50 | 150 |
| n-Hexane | 1 | 17.5059 | 0 | 20 | 88 | 70 | 130 |
| Di-isopropyl-ether | 1 | 14.5322 | 0 | 20 | 73 | 70 | 130 |
| 1,1-Dichloroethene | 1 | 15.7561 | 0 | 20 | 79 | 70 | 130 |
| Methyl Acetate | 1 | 10.4796 | 0 | 20 | 52 | 50 | 150 |
| Methyl-t-butyl ether | 1 | 17.8569 | 0 | 20 | 89 | 70 | 130 |
| 1,1-Dichloroethane | 1 | 14.5351 | 0 | 20 | 73 | 70 | 130 |
| trans-1,2-Dichloroethene | 1 | 14.3425 | 0 | 20 | 72 | 70 | 130 |
| Ethyl-t-butyl ether | 1 | 17.6799 | 0 | 20 | 88 | 70 | 130 |
| cis-1,2-Dichloroethene | 1 | 16.3909 | 0 | 20 | 82 | 70 | 130 |
| Bromochloromethane | 1 | 16.5799 | 0 | 20 | 83 | 70 | 130 |
| 2,2-Dichloropropane | 1 | 16.6492 | 0 | 20 | 83 | 70 | 130 |
| Ethyl acetate | 1 | 17.0071 | 0 | 20 | 85 | 50 | 150 |
| 1,4-Dioxane | 1 | 754.147 | 0 | 1000 | 75 | 50 | 150 |
| 1,1-Dichloropropene | 1 | 16.7072 | 0 | 20 | 84 | 70 | 130 |
| Chloroform | 1 | 15.1079 | 0 | 20 | 76 | 70 | 130 |
| Cyclohexane | 1 | 15.9795 | 0 | 20 | 80 | 70 | 130 |
| 1,2-Dichloroethane | 1 | 16.1023 | 0 | 20 | 81 | 70 | 130 |
| 2-Butanone | 1 | 13.5717 | 0 | 20 | 68 | 50 | 150 |
| 1,1,1-Trichloroethane | 1 | 14.5666 | 0 | 20 | 73 | 70 | 130 |
| Carbon Tetrachloride | 1 | 14.0876 | 0 | 20 | 70 | 50 | 150 |
| Vinyl Acetate | 1 | 17.7215 | 0 | 20 | 89 | 50 | 150 |
| Bromodichloromethane | 1 | 13.1556 | 0 | 20 | 66 * | 70 | 130 |
| Methylcyclohexane | 1 | 15.2859 | 0 | 20 | 76 | 70 | 130 |
| Dibromomethane | 1 | 15.0913 | 0 | 20 | 75 | 70 | 130 |
| 1,2-Dichloropropane | 1 | 15.2467 | 0 | 20 | 76 | 70 | 130 |
| Trichloroethene | 1 | 17.1234 | 0 | 20 | 86 | 70 | 130 |
| Benzene | 1 | 17.7666 | 0 | 20 | 89 | 70 | 130 |
| tert-Amyl methyl ether | 1 | 18.4541 | 0 | 20 | 92 | 70 | 130 |
| Iso-propylacetate | 1 | 15.9194 | 0 | 20 | 80 | 70 | 130 |
| Methyl methacrylate | 1 | 14.8703 | 0 | 20 | 74 | 70 | 130 |
| Dibromochloromethane | 1 | 13.1964 | 0 | 20 | 66 * | 70 | 130 |
| 2-Chloroethylvinylether | 1 | 0 | 0 | 20 | 0 * | 70 | 130 |
| cis-1,3-Dichloropropene | 1 | 14.3377 | 0 | 20 | 72 | 70 | 130 |
| trans-1,3-Dichloropropene | 1 | 14.688 | 0 | 20 | 73 | 70 | 130 |
| Ethyl methacrylate | 1 | 14.9064 | 0 | 20 | 75 | 70 | 130 |
| 1,1,2-Trichloroethane | 1 | 17.7087 | 0 | 20 | 89 | 70 | 130 |
| 1,2-Dibromoethane | 1 | 15.6554 | 0 | 20 | 78 | 70 | 130 |
| 1,3-Dichloropropane | 1 | 17.0219 | 0 | 20 | 85 | 70 | 130 |
| 4-Methyl-2-Pentanone | 1 | 15.4842 | 0 | 20 | 77 | 50 | 150 |
| 2-Hexanone | 1 | 14.0562 | 0 | 20 | 70 | 50 | 150 |
| Tetrachloroethene | 1 | 18.0054 | 0 | 20 | 90 | 50 | 150 |
| Toluene | 1 | 18.4445 | 0 | 20 | 92 | 70 | 130 |
| 1,1,1,2-Tetrachloroethane | 1 | 16.0726 | 0 | 20 | 80 | 70 | 130 |
| Chlorobenzene | 1 | 18.3759 | 0 | 20 | 92 | 70 | 130 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3

## Recovery Data Laboratory Limits

### QC Batch: MBS76295

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| n-Butyl acrylate | 1 | 17.0658 | 0 | 20 | 85 | 70 | 130 |
| n-Amyl acetate | 1 | 17.457 | 0 | 20 | 87 | 70 | 130 |
| Bromoform | 1 | 13.911 | 0 | 20 | 70 | 70 | 130 |
| Ethylbenzene | 1 | 21.0013 | 0 | 20 | 105 | 70 | 130 |
| 1,1,2,2-Tetrachloroethane | 1 | 17.3849 | 0 | 20 | 87 | 70 | 130 |
| Styrene | 1 | 20.8892 | 0 | 20 | 104 | 70 | 130 |
| m&p-Xylenes | 1 | 43.0669 | 0 | 40 | 108 | 70 | 130 |
| o-Xylene | 1 | 21.2258 | 0 | 20 | 106 | 70 | 130 |
| trans-1,4-Dichloro-2-butene | 1 | 13.893 | 0 | 20 | 69 | 50 | 150 |
| 1,3-Dichlorobenzene | 1 | 18.7174 | 0 | 20 | 94 | 70 | 130 |
| 1,4-Dichlorobenzene | 1 | 19.1152 | 0 | 20 | 96 | 70 | 130 |
| 1,2-Dichlorobenzene | 1 | 19.47 | 0 | 20 | 97 | 70 | 130 |
| Isopropylbenzene | 1 | 20.6661 | 0 | 20 | 103 | 70 | 130 |
| Cyclohexanone | 1 | 31.8662 | 0 | 100 | 32* | 50 | 150 |
| Camphene | 1 | 13.8213 | 0 | 20 | 69* | 70 | 130 |
| 1,2,3-Trichloropropane | 1 | 16.9824 | 0 | 20 | 85 | 70 | 130 |
| 2-Chlorotoluene | 1 | 20.314 | 0 | 20 | 102 | 70 | 130 |
| p-Ethyltoluene | 1 | 17.6837 | 0 | 20 | 88 | 70 | 130 |
| 4-Chlorotoluene | 1 | 19.6514 | 0 | 20 | 98 | 70 | 130 |
| n-Propylbenzene | 1 | 19.9952 | 0 | 20 | 100 | 70 | 130 |
| Bromobenzene | 1 | 19.447 | 0 | 20 | 97 | 70 | 130 |
| 1,3,5-Trimethylbenzene | 1 | 22.6707 | 0 | 20 | 113 | 70 | 130 |
| Butyl methacrylate | 1 | 17.589 | 0 | 20 | 88 | 70 | 130 |
| t-Butylbenzene | 1 | 21.2711 | 0 | 20 | 106 | 70 | 130 |
| 1,2,4-Trimethylbenzene | 1 | 19.9047 | 0 | 20 | 100 | 70 | 130 |
| sec-Butylbenzene | 1 | 21.4895 | 0 | 20 | 107 | 70 | 130 |
| 4-Isopropyltoluene | 1 | 21.6257 | 0 | 20 | 108 | 70 | 130 |
| n-Butylbenzene | 1 | 21.3171 | 0 | 20 | 107 | 70 | 130 |
| p-Diethylbenzene | 1 | 18.627 | 0 | 20 | 93 | 70 | 130 |
| 1,2,4,5-Tetramethylbenzene | 1 | 17.7205 | 0 | 20 | 89 | 70 | 130 |
| 1,2-Dibromo-3-Chloropropane | 1 | 14.0104 | 0 | 20 | 70 | 50 | 150 |
| Camphor | 1 | 186.1823 | 0 | 200 | 93 | 20 | 150 |
| Hexachlorobutadiene | 1 | 17.9394 | 0 | 20 | 90 | 50 | 150 |
| 1,2,4-Trichlorobenzene | 1 | 19.2258 | 0 | 20 | 96 | 70 | 130 |
| 1,2,3-Trichlorobenzene | 1 | 21.0602 | 0 | 20 | 105 | 70 | 130 |
| Naphthalene | 1 | 21.4141 | 0 | 20 | 107 | 50 | 150 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3
## Recovery Data Laboratory Limits
### QC Batch: MBS76295

| | Data File | Sample ID: | Analysis Date |
|---|---|---|---|
| Spike or Dup: | 3M146677.D | AD09171-021(MSD) | 2/26/2019 12:25:00 PM |
| Non Spike(If applicable): | 3M146672.D | AD09171-021 | 2/26/2019 10:58:00 AM |
| Inst Blank(If applicable): | | | |

Method: 8260C | Matrix: Aqueous | QC Type: MSD

| Analyte: | Col | Spike Conc | Sample Conc | Expected Conc | Recovery | Lower Limit | Upper Limit |
|---|---|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 17.74 | 0 | 20 | 89 | 50 | 150 |
| Dichlorodifluoromethane | 1 | 32.0952 | 0 | 20 | 160 * | 50 | 150 |
| Chloromethane | 1 | 16.4173 | 0 | 20 | 82 | 50 | 150 |
| Bromomethane | 1 | 16.8137 | 0 | 20 | 84 | 50 | 150 |
| Vinyl Chloride | 1 | 17.3968 | 0 | 20 | 87 | 50 | 150 |
| Chloroethane | 1 | 17.4101 | 0 | 20 | 87 | 50 | 150 |
| Trichlorofluoromethane | 1 | 15.1538 | 0 | 20 | 76 | 50 | 150 |
| Ethyl ether | 1 | 15.5918 | 0 | 20 | 78 | 50 | 150 |
| Furan | 1 | 13.2891 | 0 | 20 | 66 | 50 | 150 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 15.0897 | 0 | 20 | 75 | 50 | 150 |
| Methylene Chloride | 1 | 16.6313 | 0 | 20 | 83 | 70 | 130 |
| Acrolein | 1 | 59.9897 | 0 | 100 | 60 | 50 | 150 |
| Acrylonitrile | 1 | 14.4259 | 0 | 20 | 72 | 50 | 150 |
| Iodomethane | 1 | 13.1626 | 0 | 20 | 66 | 50 | 150 |
| Acetone | 1 | 51.313 | 0 | 100 | 51 | 50 | 150 |
| Carbon Disulfide | 1 | 9.7873 | 0 | 20 | 49 * | 50 | 150 |
| t-Butyl Alcohol | 1 | 73.8867 | 0 | 100 | 74 | 50 | 150 |
| n-Hexane | 1 | 15.3582 | 0 | 20 | 77 | 70 | 130 |
| Di-isopropyl-ether | 1 | 15.1898 | 0 | 20 | 76 | 70 | 130 |
| 1,1-Dichloroethene | 1 | 15.8014 | 0 | 20 | 79 | 70 | 130 |
| Methyl Acetate | 1 | 12.2027 | 0 | 20 | 61 | 50 | 150 |
| Methyl-t-butyl ether | 1 | 17.4317 | 0 | 20 | 87 | 70 | 130 |
| 1,1-Dichloroethane | 1 | 14.6972 | 0 | 20 | 73 | 70 | 130 |
| trans-1,2-Dichloroethene | 1 | 15.8024 | 0 | 20 | 79 | 70 | 130 |
| Ethyl-t-butyl ether | 1 | 17.2265 | 0 | 20 | 86 | 70 | 130 |
| cis-1,2-Dichloroethene | 1 | 16.112 | 0 | 20 | 81 | 70 | 130 |
| Bromochloromethane | 1 | 12.5839 | 0 | 20 | 63 * | 70 | 130 |
| 2,2-Dichloropropane | 1 | 16.5621 | 0 | 20 | 83 | 70 | 130 |
| Ethyl acetate | 1 | 16.1971 | 0 | 20 | 81 | 50 | 150 |
| 1,4-Dioxane | 1 | 652.9854 | 0 | 1000 | 65 | 50 | 150 |
| 1,1-Dichloropropene | 1 | 17.3919 | 0 | 20 | 87 | 70 | 130 |
| Chloroform | 1 | 14.1674 | 0 | 20 | 71 | 70 | 130 |
| Cyclohexane | 1 | 15.399 | 0 | 20 | 77 | 70 | 130 |
| 1,2-Dichloroethane | 1 | 16.2567 | 0 | 20 | 81 | 70 | 130 |
| 2-Butanone | 1 | 14.2219 | 0 | 20 | 71 | 50 | 150 |
| 1,1,1-Trichloroethane | 1 | 14.8151 | 0 | 20 | 74 | 70 | 130 |
| Carbon Tetrachloride | 1 | 14.1174 | 0 | 20 | 71 | 50 | 150 |
| Vinyl Acetate | 1 | 17.25 | 0 | 20 | 86 | 50 | 150 |
| Bromodichloromethane | 1 | 12.9598 | 0 | 20 | 65 * | 70 | 130 |
| Methylcyclohexane | 1 | 15.7735 | 0 | 20 | 79 | 70 | 130 |
| Dibromomethane | 1 | 14.354 | 0 | 20 | 72 | 70 | 130 |
| 1,2-Dichloropropane | 1 | 16.1148 | 0 | 20 | 81 | 70 | 130 |
| Trichloroethene | 1 | 17.4774 | 0 | 20 | 87 | 70 | 130 |
| Benzene | 1 | 17.8929 | 0 | 20 | 89 | 70 | 130 |
| tert-Amyl methyl ether | 1 | 18.752 | 0 | 20 | 94 | 70 | 130 |
| Iso-propylacetate | 1 | 16.0501 | 0 | 20 | 80 | 70 | 130 |
| Methyl methacrylate | 1 | 15.0368 | 0 | 20 | 75 | 70 | 130 |
| Dibromochloromethane | 1 | 14.6342 | 0 | 20 | 73 | 70 | 130 |
| 2-Chloroethylvinylether | 1 | 0 | 0 | 20 | 0 * | 70 | 130 |
| cis-1,3-Dichloropropene | 1 | 15.0179 | 0 | 20 | 75 | 70 | 130 |
| trans-1,3-Dichloropropene | 1 | 14.5214 | 0 | 20 | 73 | 70 | 130 |
| Ethyl methacrylate | 1 | 14.8587 | 0 | 20 | 74 | 70 | 130 |
| 1,1,2-Trichloroethane | 1 | 17.7702 | 0 | 20 | 89 | 70 | 130 |
| 1,2-Dibromoethane | 1 | 16.692 | 0 | 20 | 83 | 70 | 130 |
| 1,3-Dichloropropane | 1 | 18.287 | 0 | 20 | 91 | 70 | 130 |
| 4-Methyl-2-Pentanone | 1 | 14.5891 | 0 | 20 | 73 | 50 | 150 |
| 2-Hexanone | 1 | 14.9429 | 0 | 20 | 75 | 50 | 150 |
| Tetrachloroethene | 1 | 18.5231 | 0 | 20 | 93 | 50 | 150 |
| Toluene | 1 | 18.1694 | 0 | 20 | 91 | 70 | 130 |
| 1,1,1,2-Tetrachloroethane | 1 | 17.3624 | 0 | 20 | 87 | 70 | 130 |
| Chlorobenzene | 1 | 18.4814 | 0 | 20 | 92 | 70 | 130 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3

## Recovery Data Laboratory Limits

### QC Batch: MBS76295

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| n-Butyl acrylate | 1 | 16.8569 | 0 | 20 | 84 | 70 | 130 |
| n-Amyl acetate | 1 | 16.8813 | 0 | 20 | 84 | 70 | 130 |
| Bromoform | 1 | 12.5863 | 0 | 20 | 63* | 70 | 130 |
| Ethylbenzene | 1 | 18.0309 | 0 | 20 | 90 | 70 | 130 |
| 1,1,2,2-Tetrachloroethane | 1 | 16.3949 | 0 | 20 | 82 | 70 | 130 |
| Styrene | 1 | 19.4145 | 0 | 20 | 97 | 70 | 130 |
| m&p-Xylenes | 1 | 41.3819 | 0 | 40 | 103 | 70 | 130 |
| o-Xylene | 1 | 19.4125 | 0 | 20 | 97 | 70 | 130 |
| trans-1,4-Dichloro-2-butene | 1 | 11.0254 | 0 | 20 | 55 | 50 | 150 |
| 1,3-Dichlorobenzene | 1 | 17.9364 | 0 | 20 | 90 | 70 | 130 |
| 1,4-Dichlorobenzene | 1 | 18.5636 | 0 | 20 | 93 | 70 | 130 |
| 1,2-Dichlorobenzene | 1 | 18.8336 | 0 | 20 | 94 | 70 | 130 |
| Isopropylbenzene | 1 | 19.5342 | 0 | 20 | 98 | 70 | 130 |
| Cyclohexanone | 1 | 30.2275 | 0 | 100 | 30* | 50 | 150 |
| Camphene | 1 | 10.1983 | 0 | 20 | 51* | 70 | 130 |
| 1,2,3-Trichloropropane | 1 | 16.2737 | 0 | 20 | 81 | 70 | 130 |
| 2-Chlorotoluene | 1 | 21.0166 | 0 | 20 | 105 | 70 | 130 |
| p-Ethyltoluene | 1 | 16.0276 | 0 | 20 | 80 | 70 | 130 |
| 4-Chlorotoluene | 1 | 19.1482 | 0 | 20 | 96 | 70 | 130 |
| n-Propylbenzene | 1 | 18.7968 | 0 | 20 | 94 | 70 | 130 |
| Bromobenzene | 1 | 17.1543 | 0 | 20 | 86 | 70 | 130 |
| 1,3,5-Trimethylbenzene | 1 | 21.4318 | 0 | 20 | 107 | 70 | 130 |
| Butyl methacrylate | 1 | 17.3681 | 0 | 20 | 87 | 70 | 130 |
| t-Butylbenzene | 1 | 20.1416 | 0 | 20 | 101 | 70 | 130 |
| 1,2,4-Trimethylbenzene | 1 | 19.1712 | 0 | 20 | 96 | 70 | 130 |
| sec-Butylbenzene | 1 | 19.9604 | 0 | 20 | 100 | 70 | 130 |
| 4-Isopropyltoluene | 1 | 20.2702 | 0 | 20 | 101 | 70 | 130 |
| n-Butylbenzene | 1 | 19.2468 | 0 | 20 | 96 | 70 | 130 |
| p-Diethylbenzene | 1 | 16.3553 | 0 | 20 | 82 | 70 | 130 |
| 1,2,4,5-Tetramethylbenzene | 1 | 16.0247 | 0 | 20 | 80 | 70 | 130 |
| 1,2-Dibromo-3-Chloropropane | 1 | 13.9277 | 0 | 20 | 70 | 50 | 150 |
| Camphor | 1 | 175.6421 | 0 | 200 | 88 | 20 | 150 |
| Hexachlorobutadiene | 1 | 15.0377 | 0 | 20 | 75 | 50 | 150 |
| 1,2,4-Trichlorobenzene | 1 | 18.4768 | 0 | 20 | 92 | 70 | 130 |
| 1,2,3-Trichlorobenzene | 1 | 18.8543 | 0 | 20 | 94 | 70 | 130 |
| Naphthalene | 1 | 19.4858 | 0 | 20 | 97 | 50 | 150 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3
# RPD Data Laboratory Limits
## QC Batch: MBS76295

| | Data File | Sample ID: | Analysis Date |
|---|---|---|---|
| Spike or Dup: | 3M146677.D | AD09171-021(MSD) | 2/26/2019 12:25:00 PM |
| Duplicate(If applicable): | 3M146676.D | AD09171-021(MS) | 2/26/2019 12:08:00 PM |
| Inst Blank(If applicable): | | | |

Method: 8260C  Matrix: Aqueous  QC Type: MSD

| Analyte: | Column | Dup/MSD/MBSD Conc | Sample/MS/MBS Conc | RPD | Limit |
|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 17.74 | 18.5525 | 4.5 | 30 |
| Dichlorodifluoromethane | 1 | 32.0952 | 33.3651 | 3.9 | 30 |
| Chloromethane | 1 | 16.4173 | 19.1979 | 16 | 30 |
| Bromomethane | 1 | 16.8137 | 14.2642 | 16 | 30 |
| Vinyl Chloride | 1 | 17.3968 | 19.6719 | 12 | 40 |
| Chloroethane | 1 | 17.4101 | 15.0469 | 15 | 30 |
| Trichlorofluoromethane | 1 | 15.1538 | 14.0847 | 7.3 | 30 |
| Ethyl ether | 1 | 15.5918 | 14.0416 | 10 | 30 |
| Furan | 1 | 13.2891 | 14.9364 | 12 | 30 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 15.0897 | 15.2354 | 0.96 | 30 |
| Methylene Chloride | 1 | 16.6313 | 17.661 | 6 | 30 |
| Acrolein | 1 | 59.9897 | 67.7502 | 12 | 30 |
| Acrylonitrile | 1 | 14.4259 | 12.9297 | 11 | 30 |
| Iodomethane | 1 | 13.1626 | 12.6612 | 3.9 | 30 |
| Acetone | 1 | 51.313 | 55.578 | 8 | 30 |
| Carbon Disulfide | 1 | 9.7873 | 10.3849 | 5.9 | 30 |
| t-Butyl Alcohol | 1 | 73.8867 | 79.916 | 7.8 | 30 |
| n-Hexane | 1 | 15.3582 | 17.5059 | 13 | 30 |
| Di-isopropyl-ether | 1 | 15.1898 | 14.5322 | 4.4 | 30 |
| 1,1-Dichloroethene | 1 | 15.8014 | 15.7561 | 0.29 | 40 |
| Methyl Acetate | 1 | 12.2027 | 10.4796 | 15 | 30 |
| Methyl-t-butyl ether | 1 | 17.4317 | 17.8569 | 2.4 | 30 |
| 1,1-Dichloroethane | 1 | 14.6972 | 14.5351 | 1.1 | 40 |
| trans-1,2-Dichloroethene | 1 | 15.8024 | 14.3425 | 9.7 | 30 |
| Ethyl-t-butyl ether | 1 | 17.2265 | 17.6799 | 2.6 | 30 |
| cis-1,2-Dichloroethene | 1 | 16.112 | 16.3909 | 1.7 | 30 |
| Bromochloromethane | 1 | 12.5839 | 16.5799 | 27 | 30 |
| 2,2-Dichloropropane | 1 | 16.5621 | 16.6492 | 0.52 | 30 |
| Ethyl acetate | 1 | 16.1971 | 17.0071 | 4.9 | 30 |
| 1,4-Dioxane | 1 | 652.9854 | 754.147 | 14 | 30 |
| 1,1-Dichloropropene | 1 | 17.3919 | 16.7072 | 4 | 30 |
| Chloroform | 1 | 14.1674 | 15.1079 | 6.4 | 40 |
| Cyclohexane | 1 | 15.399 | 15.9795 | 3.7 | 30 |
| 1,2-Dichloroethane | 1 | 16.2567 | 16.1023 | 0.95 | 40 |
| 2-Butanone | 1 | 14.2219 | 13.5717 | 4.7 | 40 |
| 1,1,1-Trichloroethane | 1 | 14.8151 | 14.5666 | 1.7 | 30 |
| Carbon Tetrachloride | 1 | 14.1174 | 14.0876 | 0.21 | 40 |
| Vinyl Acetate | 1 | 17.25 | 17.7215 | 2.7 | 30 |
| Bromodichloromethane | 1 | 12.9598 | 13.1556 | 1.5 | 30 |
| Methylcyclohexane | 1 | 15.7735 | 15.2859 | 3.1 | 30 |
| Dibromomethane | 1 | 14.354 | 15.0913 | 5 | 30 |
| 1,2-Dichloropropane | 1 | 16.1148 | 15.2467 | 5.5 | 30 |
| Trichloroethene | 1 | 17.4774 | 17.1234 | 2 | 40 |
| Benzene | 1 | 17.8929 | 17.7666 | 0.71 | 40 |
| tert-Amyl methyl ether | 1 | 18.752 | 18.4541 | 1.6 | 30 |
| Iso-propylacetate | 1 | 16.0501 | 15.9194 | 0.82 | 30 |
| Methyl methacrylate | 1 | 15.0368 | 14.8703 | 1.1 | 30 |
| Dibromochloromethane | 1 | 14.6342 | 13.1964 | 10 | 30 |
| 2-Chloroethylvinylether | 1 | 0 | 0 | NA | 30 |
| cis-1,3-Dichloropropene | 1 | 15.0179 | 14.3377 | 4.6 | 30 |
| trans-1,3-Dichloropropene | 1 | 14.5214 | 14.688 | 1.1 | 30 |
| Ethyl methacrylate | 1 | 14.8587 | 14.9064 | 0.32 | 30 |
| 1,1,2-Trichloroethane | 1 | 17.7702 | 17.7087 | 0.35 | 30 |
| 1,2-Dibromoethane | 1 | 16.692 | 15.6554 | 6.4 | 30 |
| 1,3-Dichloropropane | 1 | 18.287 | 17.0219 | 7.2 | 30 |
| 4-Methyl-2-Pentanone | 1 | 14.5891 | 15.4842 | 6 | 30 |
| 2-Hexanone | 1 | 14.9429 | 14.0562 | 6.1 | 30 |
| Tetrachloroethene | 1 | 18.5231 | 18.0054 | 2.8 | 40 |
| Toluene | 1 | 18.1694 | 18.4445 | 1.5 | 40 |
| 1,1,1,2-Tetrachloroethane | 1 | 17.3624 | 16.0726 | 7.7 | 30 |
| Chlorobenzene | 1 | 18.4814 | 18.3759 | 0.57 | 40 |
| n-Butyl acrylate | 1 | 16.8569 | 17.0658 | 1.2 | 30 |
| n-Amyl acetate | 1 | 16.8813 | 17.457 | 3.4 | 30 |

# Form3
## RPD Data Laboratory Limits
### QC Batch: MBS76295

| | | | | | |
|---|---|---|---|---|---|
| Bromoform | 1 | 12.5863 | 13.911 | 10 | 30 |
| Ethylbenzene | 1 | 18.0309 | 21.0013 | 15 | 30 |
| 1,1,2,2-Tetrachloroethane | 1 | 16.3949 | 17.3849 | 5.9 | 30 |
| Styrene | 1 | 19.4145 | 20.8892 | 7.3 | 30 |
| m&p-Xylenes | 1 | 41.3819 | 43.0669 | 4 | 30 |
| o-Xylene | 1 | 19.4125 | 21.2258 | 8.9 | 30 |
| trans-1,4-Dichloro-2-butene | 1 | 11.0254 | 13.893 | 23 | 30 |
| 1,3-Dichlorobenzene | 1 | 17.9364 | 18.7174 | 4.3 | 30 |
| 1,4-Dichlorobenzene | 1 | 18.5636 | 19.1152 | 2.9 | 40 |
| 1,2-Dichlorobenzene | 1 | 18.8336 | 19.47 | 3.3 | 40 |
| Isopropylbenzene | 1 | 19.5342 | 20.6661 | 5.6 | 30 |
| Cyclohexanone | 1 | 30.2275 | 31.8662 | 5.3 | 30 |
| Camphene | 1 | 10.1983 | 13.8213 | 30 | 30 |
| 1,2,3-Trichloropropane | 1 | 16.2737 | 16.9824 | 4.3 | 30 |
| 2-Chlorotoluene | 1 | 21.0166 | 20.314 | 3.4 | 30 |
| p-Ethyltoluene | 1 | 16.0276 | 17.6837 | 9.8 | 30 |
| 4-Chlorotoluene | 1 | 19.1482 | 19.6514 | 2.6 | 30 |
| n-Propylbenzene | 1 | 18.7968 | 19.9952 | 6.2 | 40 |
| Bromobenzene | 1 | 17.1543 | 19.447 | 13 | 30 |
| 1,3,5-Trimethylbenzene | 1 | 21.4318 | 22.6707 | 5.6 | 30 |
| Butyl methacrylate | 1 | 17.3681 | 17.589 | 1.3 | 30 |
| t-Butylbenzene | 1 | 20.1416 | 21.2711 | 5.5 | 30 |
| 1,2,4-Trimethylbenzene | 1 | 19.1712 | 19.9047 | 3.8 | 30 |
| sec-Butylbenzene | 1 | 19.9604 | 21.4895 | 7.4 | 40 |
| 4-Isopropyltoluene | 1 | 20.2702 | 21.6257 | 6.5 | 30 |
| n-Butylbenzene | 1 | 19.2468 | 21.3171 | 10 | 30 |
| p-Diethylbenzene | 1 | 16.3553 | 18.627 | 13 | 30 |
| 1,2,4,5-Tetramethylbenzene | 1 | 16.0247 | 17.7205 | 10 | 30 |
| 1,2-Dibromo-3-Chloropropane | 1 | 13.9277 | 14.0104 | 0.59 | 30 |
| Camphor | 1 | 175.6421 | 186.1823 | 5.8 | 30 |
| Hexachlorobutadiene | 1 | 15.0377 | 17.9394 | 18 | 30 |
| 1,2,4-Trichlorobenzene | 1 | 18.4768 | 19.2258 | 4 | 30 |
| 1,2,3-Trichlorobenzene | 1 | 18.8543 | 21.0602 | 11 | 30 |
| Naphthalene | 1 | 19.4858 | 21.4141 | 9.4 | 30 |

* - Indicates outside of limits

NA - Both concentrations=0... no result can be calculated

# FORM 4
Blank Summary

Blank Number: DAILY BLANK
Blank Data File: 3M146671.D
Matrix: Aqueous

Blank Analysis Date: 02/26/19 10:41
Blank Extraction Date: NA
(If Applicable)
Method: EPA 8260C

| Sample Number | Data File | Analysis Date |
|---|---|---|
| AD09236-001 | 3M146686.D | 02/26/19 15:00 |
| AD09236-002(10X) | 3M146683.D | 02/26/19 14:09 |
| AD09236-003 | 3M146685.D | 02/26/19 14:43 |
| AD09236-004 | 3M146689.D | 02/26/19 15:52 |
| AD09236-005(10X) | 3M146681.D | 02/26/19 13:34 |
| AD09236-006 | 3M146688.D | 02/26/19 15:35 |
| AD09236-007 | 3M146698.D | 02/26/19 18:26 |
| AD09236-008 | 3M146697.D | 02/26/19 18:09 |
| AD09171-021(MSD | 3M146677.D | 02/26/19 12:25 |
| AD09171-021(MS) | 3M146676.D | 02/26/19 12:08 |
| MBS76295 | 3M146674.D | 02/26/19 11:33 |
| AD09171-021 | 3M146672.D | 02/26/19 10:58 |

# Form 5

**Tune Name:** BFB TUNE
**Instrument:** GCMS 3
**Data File:** 3M145183.D
**Analysis Date:** 02/05/19 08:35
Method: EPA 8260C

**Tune Scan/Time Range:** Average of 4.921 to 4.921 min

| Tgt Mass | Rel Mass | Lo Lim | Hi Lim | Rel Abund | Raw Abund | Pass/ Fail |
|---|---|---|---|---|---|---|
| 50 | 95 | 15 | 40 | 27.9 | 6672 | PASS |
| 75 | 95 | 30 | 60 | 55.2 | 13223 | PASS |
| 95 | 95 | 100 | 100 | 100.0 | 23936 | PASS |
| 96 | 95 | 5 | 9 | 7.4 | 1782 | PASS |
| 173 | 174 | 0.00 | 2 | 0.0 | 0 | PASS |
| 174 | 95 | 50 | 100 | 80.2 | 19208 | PASS |
| 175 | 174 | 5 | 9 | 8.2 | 1571 | PASS |
| 176 | 174 | 95 | 101 | 100.5 | 19296 | PASS |
| 177 | 176 | 5 | 9 | 7.7 | 1495 | PASS |

| Data File | Sample Number | Analysis Date: |
|---|---|---|
| 3M145186.D | CAL @ 0.5 PPB | 02/05/19 09:19 |
| 3M145187.D | CAL @ 1 PPB | 02/05/19 09:36 |
| 3M145188.D | CAL @ 5 PPB | 02/05/19 09:53 |
| 3M145189.D | CAL @ 10 PPB | 02/05/19 10:11 |
| 3M145191.D | CAL @ 20 PPB | 02/05/19 10:46 |
| 3M145193.D | CAL @ 50 PPB | 02/05/19 11:20 |
| 3M145195.D | CAL @ 100 PPB | 02/05/19 11:55 |
| 3M145197.D | CAL @ 250 PPB | 02/05/19 12:29 |
| 3M145200.D | CAL @ 500 PPB | 02/05/19 13:20 |
| 3M145204.D | ICV | 02/05/19 14:27 |

# Form 5

**Tune Name:** BFB TUNE
**Instrument:** GCMS 3
**Data File:** 3M146662.D
**Analysis Date:** 02/26/19 08:33
Method: EPA 8260C

**Tune Scan/Time Range:** Average of 4.895 to 4.905 min

| Tgt Mass | Rel Mass | Lo Lim | Hi Lim | Rel Abund | Raw Abund | Pass/ Fail |
|---|---|---|---|---|---|---|
| 50 | 95 | 15 | 40 | 20.5 | 8396 | PASS |
| 75 | 95 | 30 | 60 | 55.9 | 22880 | PASS |
| 95 | 95 | 100 | 100 | 100.0 | 40916 | PASS |
| 96 | 95 | 5 | 9 | 7.3 | 3001 | PASS |
| 173 | 174 | 0.00 | 2 | 0.0 | 0 | PASS |
| 174 | 95 | 50 | 100 | 79.2 | 32408 | PASS |
| 175 | 174 | 5 | 9 | 8.4 | 2726 | PASS |
| 176 | 174 | 95 | 101 | 98.7 | 31980 | PASS |
| 177 | 176 | 5 | 9 | 6.4 | 2035 | PASS |

| Data File | Sample Number | Analysis Date: |
|---|---|---|
| 3M146665.D | CAL @ 20 PPB | 02/26/19 08:57 |
| 3M146669.D | BLK | 02/26/19 10:06 |
| 3M146670.D | DAILY BLANK | 02/26/19 10:24 |
| 3M146671.D | DAILY BLANK | 02/26/19 10:41 |
| 3M146672.D | AD09171-021 | 02/26/19 10:58 |
| 3M146673.D | AD09171-020 | 02/26/19 11:15 |
| 3M146674.D | MBS76295 | 02/26/19 11:33 |
| 3M146675.D | MBS76296 | 02/26/19 11:51 |
| 3M146676.D | AD09171-021(MS) | 02/26/19 12:08 |
| 3M146677.D | AD09171-021(MSD | 02/26/19 12:25 |
| 3M146678.D | EF-1-V-297757(02 | 02/26/19 12:43 |
| 3M146679.D | BLK | 02/26/19 13:00 |
| 3M146680.D | AD09171-019 | 02/26/19 13:17 |
| 3M146681.D | AD09236-005(10X) | 02/26/19 13:34 |
| 3M146682.D | AD09236-004(10X) | 02/26/19 13:52 |
| 3M146683.D | AD09236-002(10X) | 02/26/19 14:09 |
| 3M146684.D | AD09236-006 | 02/26/19 14:26 |
| 3M146685.D | AD09236-003 | 02/26/19 14:43 |
| 3M146686.D | AD09236-001 | 02/26/19 15:00 |
| 3M146687.D | BLK | 02/26/19 15:18 |
| 3M146688.D | AD09236-006 | 02/26/19 15:35 |
| 3M146689.D | AD09236-004 | 02/26/19 15:52 |
| 3M146690.D | BLK | 02/26/19 16:09 |
| 3M146691.D | AD09171-026 | 02/26/19 16:26 |
| 3M146692.D | AD09176-005 | 02/26/19 16:43 |
| 3M146693.D | AD09179-001 | 02/26/19 17:00 |
| 3M146694.D | AD09182-013 | 02/26/19 17:17 |
| 3M146695.D | AD09182-022 | 02/26/19 17:34 |
| 3M146696.D | AD09182-023 | 02/26/19 17:52 |
| 3M146697.D | AD09236-008 | 02/26/19 18:09 |
| 3M146698.D | AD09236-007 | 02/26/19 18:26 |
| 3M146699.D | AD09228-011(1000 | 02/26/19 18:43 |
| 3M146700.D | AD09228-010(8uL) | 02/26/19 19:00 |
| 3M146701.D | AD09235-001(8uL) | 02/26/19 19:17 |
| 3M146702.D | AD09048-008(MS) | 02/26/19 19:34 |
| 3M146703.D | AD09234-001(80uL | 02/26/19 19:51 |
| 3M146704.D | AD09048-008(MSD | 02/26/19 20:09 |

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# FORM8

Internal Standard Areas

Evaluation Std Data File: 3M145191.D  Method: EPA 8260C

Analysis Date/Time: 02/05/19 10:46

Lab File ID: CAL @ 20 PPB

| | I1 | | I2 | | I3 | | I4 | | I5 | | I6 | | I7 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT |
| Eval File Area/RT: | 277457 | 4.92 | 248602 | 6.76 | 104243 | 8.21 | | | | | | | | |
| Eval File Area Limit: | 138728-554914 | | 124301-497204 | | 52122-208486 | | | | | | | | | |
| Eval File Rt Limit: | 4.42-5.42 | | 6.26-7.26 | | 7.71-8.71 | | | | | | | | | |

| Data File | Sample | | | | | | |
|---|---|---|---|---|---|---|---|
| 3M145186.D | CAL @ 0.5 PPB | 264402 | 4.92 | 238856 | 6.77 | 94170 | 8.21 |
| 3M145187.D | CAL @ 1 PPB | 272695 | 4.92 | 235517 | 6.77 | 96061 | 8.21 |
| 3M145188.D | CAL @ 5 PPB | 289826 | 4.93 | 250758 | 6.78 | 107646 | 8.23 |
| 3M145189.D | CAL @ 10 PPB | 283055 | 4.92 | 244797 | 6.76 | 108632 | 8.21 |
| 3M145191.D | CAL @ 20 PPB | 277457 | 4.92 | 248602 | 6.76 | 104243 | 8.21 |
| 3M145193.D | CAL @ 50 PPB | 291748 | 4.92 | 257905 | 6.76 | 111429 | 8.21 |
| 3M145195.D | CAL @ 100 PPB | 290303 | 4.92 | 255703 | 6.77 | 112590 | 8.21 |
| 3M145197.D | CAL @ 250 PPB | 299921 | 4.92 | 257072 | 6.77 | 105422 | 8.21 |
| 3M145200.D | CAL @ 500 PPB | 283577 | 4.92 | 229564 | 6.77 | 95540 | 8.21 |
| 3M145204.D | ICV | 295640 | 4.92 | 260304 | 6.77 | 109764 | 8.21 |

| | | | | |
|---|---|---|---|---|
| I1 = | Fluorobenzene | I4 = | I7 = | 625/8270 Internal Standard concentration = 40 mg/L (in final extract) |
| I2 = | Chlorobenzene-d5 | I5 = | | 624/8260 Internal Standard concentration = 30ug/L |
| I3 = | 1,4-Dichlorobenzene-d4 | I6 = | | 524 Internal Standard concentration =5ug/L |

**Internal Standard Areas**

Upper Limit = + 100% of internal standard area from daily cal or mid pt.

Lower Limit = - 50% of internal standard area from daily cal or mid pt.

**Flags:**

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

**Retention Times:** Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

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# FORM8

Internal Standard Areas

Evaluation Std Data File: 3M146665.D  Method: EPA 8260C

Analysis Date/Time: 02/26/19 08:57

Lab File ID: CAL @ 20 PPB

| | I1 | | I2 | | I3 | | I4 | | I5 | | I6 | | I7 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT |
| Eval File Area/RT: | 341182 | 4.90 | 287381 | 6.74 | 107626 | 8.19 | | | | | | | | |
| Eval File Area Limit: | 170591-682364 | | 143690-574762 | | 53813-215252 | | | | | | | | | |
| Eval File Rt Limit: | 4.4-5.4 | | 6.24-7.24 | | 7.69-8.69 | | | | | | | | | |

| Data File | Sample | | | | | | |
|---|---|---|---|---|---|---|---|
| 3M146669.D | BLK | 381807 | 4.90 | 314647 | 6.75 | 119119 | 8.19 |
| 3M146670.D | DAILY BLANK | 379356 | 4.90 | 315701 | 6.74 | 130886 | 8.19 |
| 3M146671.D | DAILY BLANK | 274834 | 4.90 | 223355 | 6.74 | 88053 | 8.19 |
| 3M146672.D | AD09171-021 | 388719 | 4.90 | 311682 | 6.75 | 111082 | 8.20 |
| 3M146673.D | AD09171-020 | 385571 | 4.90 | 320326 | 6.75 | 125036 | 8.19 |
| 3M146674.D | MBS76295 | 355901 | 4.90 | 298779 | 6.74 | 121962 | 8.19 |
| 3M146675.D | MBS76296 | 385470 | 4.90 | 319213 | 6.75 | 128304 | 8.19 |
| 3M146676.D | AD09171-021(MS) | 388358 | 4.91 | 321147 | 6.75 | 120280 | 8.19 |
| 3M146677.D | AD09171-021(MSD) | 390656 | 4.90 | 318514 | 6.75 | 127906 | 8.19 |
| 3M146678.D | EF-1-V-297757(02221 | 339607 | 4.90 | 288265 | 6.75 | 110131 | 8.19 |
| 3M146679.D | BLK | 376858 | 4.90 | 316314 | 6.75 | 122347 | 8.19 |
| 3M146680.D | AD09171-019 | 397942 | 4.90 | 317901 | 6.75 | 118535 | 8.19 |
| 3M146681.D | AD09236-005(10X) | 347314 | 4.90 | 283341 | 6.75 | 111564 | 8.19 |
| 3M146682.D | AD09236-004(10X) | 373464 | 4.90 | 314739 | 6.75 | 119750 | 8.19 |
| 3M146683.D | AD09236-002(10X) | 378508 | 4.90 | 311891 | 6.75 | 124896 | 8.19 |
| 3M146684.D | AD09236-006 | 362545 | 4.90 | 304129 | 6.75 | 117162 | 8.19 |
| 3M146685.D | AD09236-003 | 353964 | 4.90 | 294034 | 6.75 | 115289 | 8.19 |
| 3M146686.D | AD09236-001 | 273621 | 4.90 | 229004 | 6.75 | 90466 | 8.20 |
| 3M146687.D | BLK | 279362 | 4.90 | 229161 | 6.75 | 92436 | 8.19 |
| 3M146688.D | AD09236-006 | 379077 | 4.90 | 313456 | 6.75 | 115952 | 8.20 |
| 3M146689.D | AD09236-004 | 378626 | 4.90 | 318433 | 6.75 | 121688 | 8.20 |
| 3M146690.D | BLK | 388925 | 4.91 | 312080 | 6.75 | 119958 | 8.20 |
| 3M146691.D | AD09171-026 | 385712 | 4.90 | 324494 | 6.75 | 121037 | 8.19 |
| 3M146692.D | AD09176-005 | 399652 | 4.91 | 319967 | 6.75 | 123629 | 8.20 |
| 3M146693.D | AD09179-001 | 357761 | 4.90 | 295542 | 6.75 | 116665 | 8.19 |
| 3M146694.D | AD09182-013 | 391425 | 4.90 | 322381 | 6.74 | 123711 | 8.19 |
| 3M146695.D | AD09182-022 | 363837 | 4.90 | 307603 | 6.74 | 123843 | 8.19 |
| 3M146696.D | AD09182-023 | 385297 | 4.90 | 322943 | 6.74 | 123082 | 8.19 |
| 3M146697.D | AD09236-008 | 384444 | 4.90 | 318286 | 6.74 | 122003 | 8.19 |
| 3M146698.D | AD09236-007 | 393675 | 4.90 | 326875 | 6.74 | 126756 | 8.19 |
| 3M146699.D | AD09228-011(1000X) | 348374 | 4.90 | 284544 | 6.74 | 113274 | 8.19 |
| 3M146700.D | AD09228-010(8uL) | 385325 | 4.90 | 309721 | 6.74 | 120224 | 8.18 |

I1 = Fluorobenzene
I2 = Chlorobenzene-d5
I3 = 1,4-Dichlorobenzene-d4
I4 =
I5 =
I6 =
I7 =

625/8270 Internal Standard concentration = 40 mg/L (in final extract)
624/8260 Internal Standard concentration = 30ug/L
524 Internal Standard concentration =5ug/L

**Internal Standard Areas**

Upper Limit = + 100% of internal standard area from daily cal or mid pt.

Lower Limit = - 50% of internal standard area from daily cal or mid pt.

**Flags:**

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

**Retention Times:** Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

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# FORM8

Internal Standard Areas

Evaluation Std Data File: 3M146665.D  Method: EPA 8260C

Analysis Date/Time: 02/26/19 08:57

Lab File ID: CAL @ 20 PPB

| | I1 | | I2 | | I3 | | I4 | | I5 | | I6 | | I7 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT | Area | RT |
| Eval File Area/RT: | 341182 | 4.90 | 287381 | 6.74 | 107626 | 8.19 | | | | | | | | |
| Eval File Area Limit: | 170591-682364 | | 143690-574762 | | 53813-215252 | | | | | | | | | |
| Eval File Rt Limit: | 4.4-5.4 | | 6.24-7.24 | | 7.69-8.69 | | | | | | | | | |

| Data File | Sample | | | | | | |
|---|---|---|---|---|---|---|---|
| 3M146701.D | AD09235-001(8uL) | 393662 | 4.90 | 333727 | 6.74 | 132932 | 8.19 |
| 3M146702.D | AD09048-008(MS) | 394106 | 4.90 | 323234 | 6.75 | 135811 | 8.19 |
| 3M146703.D | AD09234-001(80uL) | 390205 | 4.90 | 339757 | 6.75 | 129803 | 8.20 |
| 3M146704.D | AD09048-008(MSD) | 392861 | 4.90 | 326576 | 6.74 | 141016 | 8.18 |

| | | | | | |
|---|---|---|---|---|---|
| I1 = | Fluorobenzene | I4 = | | I7 = | 625/8270 Internal Standard concentration = 40 mg/L (in final extract) |
| I2 = | Chlorobenzene-d5 | I5 = | | | 624/8260 Internal Standard concentration = 30ug/L |
| I3 = | 1,4-Dichlorobenzene-d4 | I6 = | | | 524 Internal Standard concentration =5ug/L |

**Internal Standard Areas**

Upper Limit = + 100% of internal standard area from daily cal or mid pt.

Lower Limit = - 50% of internal standard area from daily cal or mid pt.

**Flags:**

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

**Retention Times:** Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

# GC/MS Volatile Data
# Sample Data

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-001
Client Id: MW-106
Data File: 3M146686.D
Analysis Date: 02/26/19 15:00
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | **110-82-7** | **Cyclohexane** | **1.0** | **42** |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | **98-82-8** | **Isopropylbenzene** | **1.0** | **3.1** |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | **79601-23-1** | **m&p-Xylenes** | **1.0** | **2.7** |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | **108-87-2** | **Methylcyclohexane** | **1.0** | **22** |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | **135-98-8** | **sec-Butylbenzene** | **1.0** | **4.0** |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| **71-43-2** | **Benzene** | **0.50** | **4.0** | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| **1330-20-7** | **Xylenes (Total)** | **1.0** | **2.7** | | | | |



*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration usea*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-001
Client Id: MW-106
Data File: 3M146686.D
Analysis Date: 02/26/19 15:00
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | 78-78-4 | Butane, 2-methyl- | 2.22 | 37 J |
| 2 | 109-66-0 | Pentane | 2.42 | 9.7 J |
| 3 | 79-29-8 | Butane, 2,3-dimethyl- | 3.16 | 18 J |
| 4 | 96-14-0 | Pentane, 3-methyl- | 3.40 | 16 J |
| 5 | 616-12-6 | 2-Pentene, 3-methyl-, (E)- | 3.78 | 5.8 J |
| 6 | 96-37-7 | Cyclopentane, methyl- | 4.10 | 44 J |
| 7 | | unknown | 5.49 | 4.5 J |
| 8 | | unknown | 5.58 | 5.9 J |
| 9 | 135-01-3 | Benzene, 1,2-diethyl- | 8.32 | 7.2 J |
| 10 | 933-98-2 | Benzene, 1-ethyl-2,3-dimethyl- | 8.62 | 17 J |
| 11 | 767-58-8 | 1H-Indene, 2,3-dihydro-1-methyl- | 8.74 | 12 J |
| 12 | 488-23-3 | Benzene, 1,2,3,4-tetramethyl- | 8.89 | 11 J |
| 13 | 824-22-6 | 1H-Indene, 2,3-dihydro-4-methyl- | 9.13 | 6.9 J |
| 14 | 874-35-1 | 1H-Indene, 2,3-dihydro-5-methyl- | 9.24 | 17 J |

Worksheet #: 501653

***Total Tentatively Identified Concentration*** 210

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

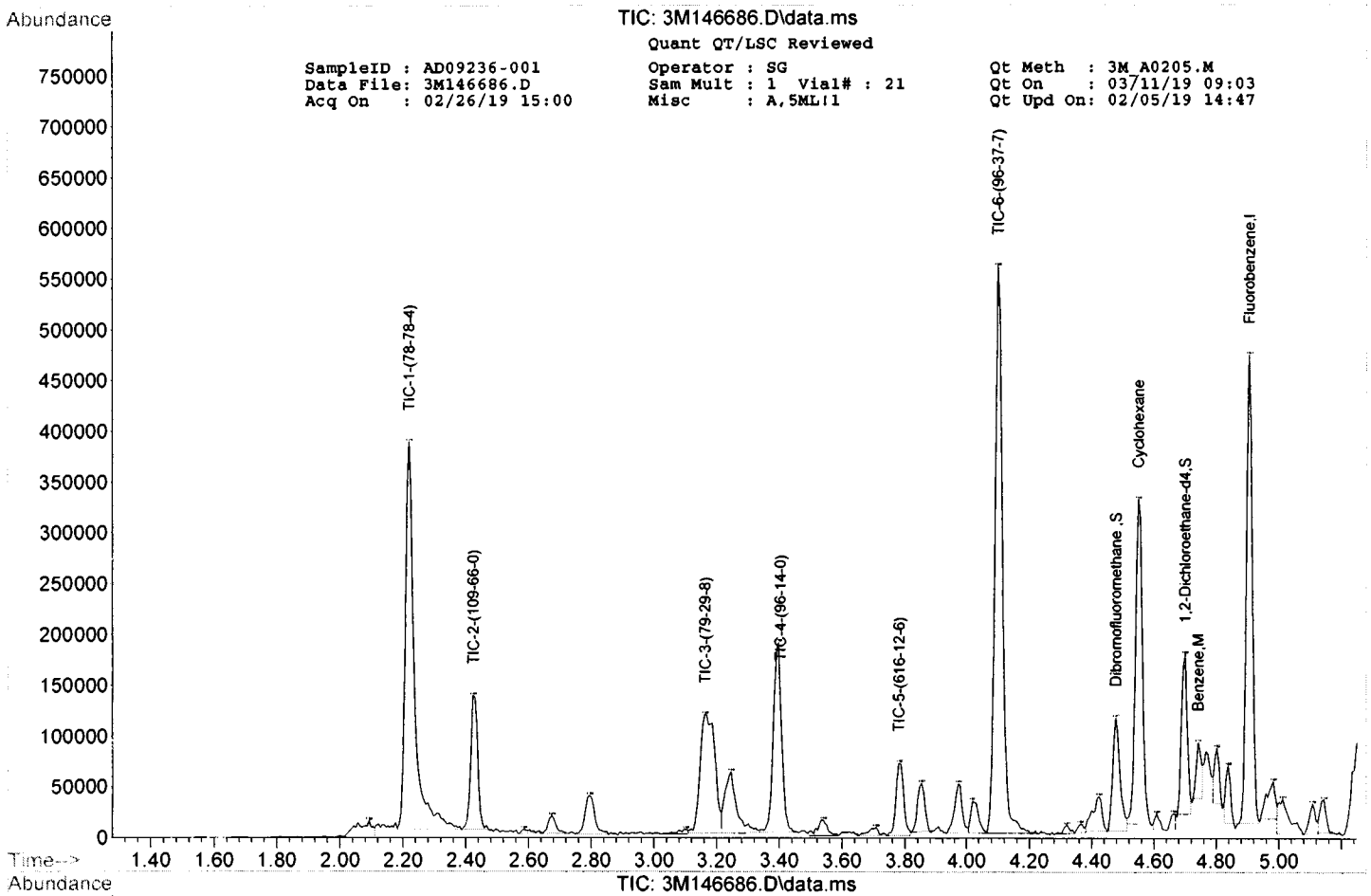
Quantitation Report (QT/LSC Reviewed)

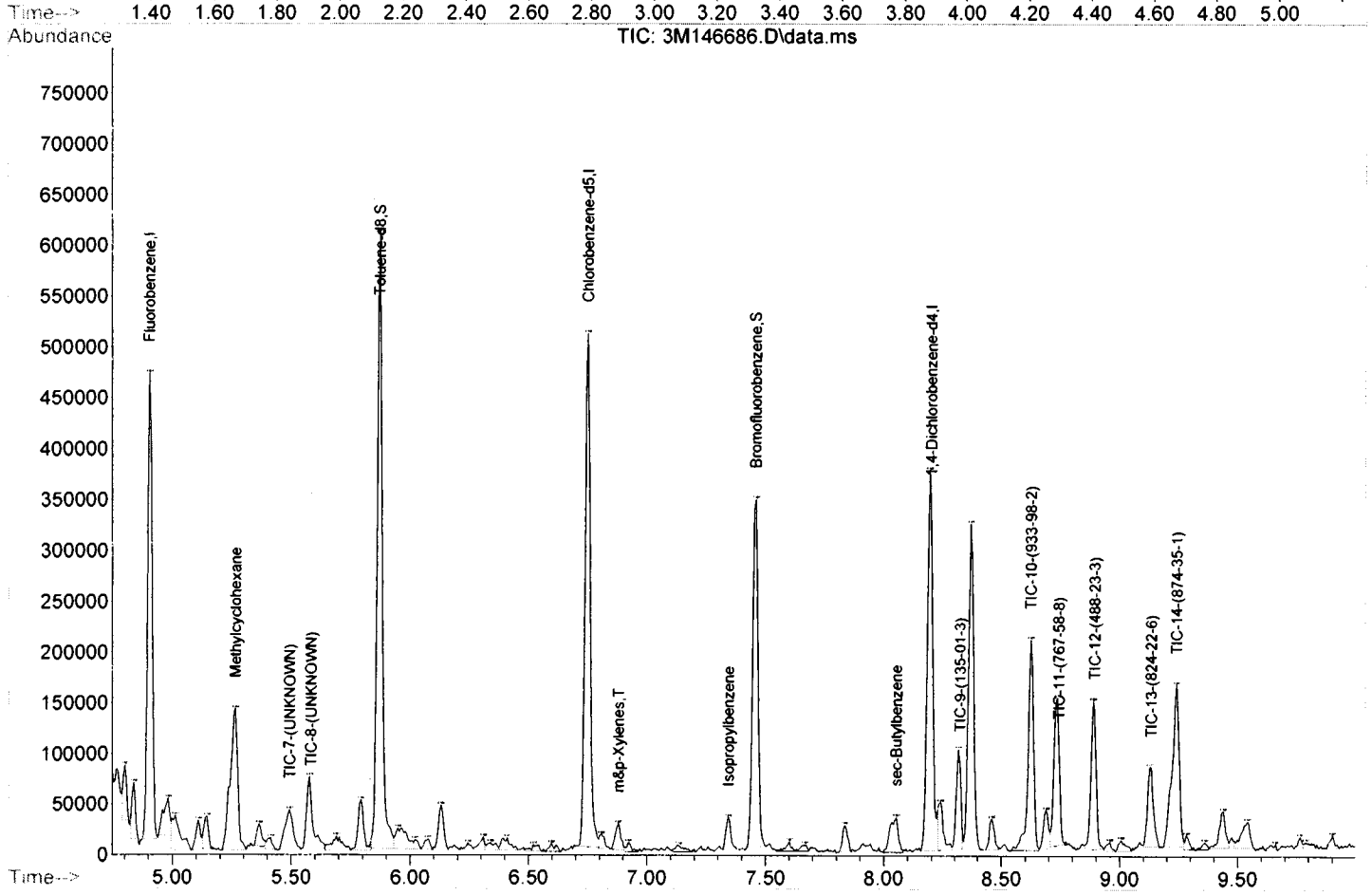
SampleID : AD09236-001 Operator : SG Qt Meth : 3M_A0205.M
Data File: 3M146686.D Sam Mult : 1 Vial# : 21 Qt On : 03/11/19 09:03
Acq On : 02/26/19 15:00 Misc : A,5ML!1 Qt Upd On: 02/05/19 14:47

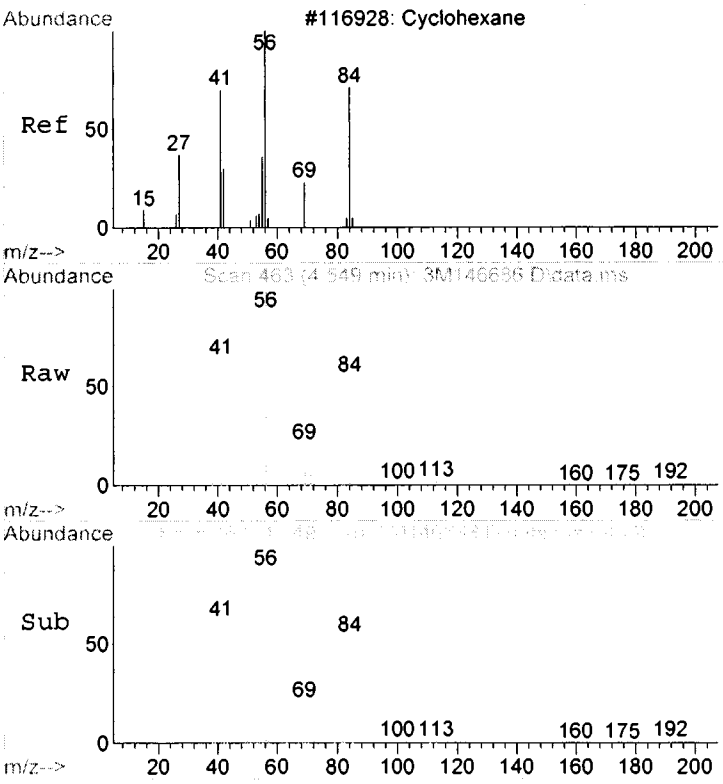
Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.904 | 96 | 273621 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.748 | 117 | 229004 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.195 | 152 | 90466 | 30.00 | ug/l | -0.01 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.477 | 111 | 60720 | 26.81 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 89.37% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.699 | 67 | 43937 | 27.03 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 90.10% | | | |
| 66) Toluene-d8 | 5.871 | 98 | 291850 | 30.08 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 100.27% | | | |
| 76) Bromofluorobenzene | 7.457 | 174 | 89325 | 29.68 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 98.93% | | | |
| Target Compounds | | | | | | Qvalue |
| 38) Cyclohexane | 4.549 | 56 | 115960 | 41.8176 | ug/l | 82 |
| 46) Methylcyclohexane | 5.264 | 83 | 35777 | 22.2326 | ug/l | 75 |
| 50) Benzene | 4.741 | 78 | 35331 | 3.9910 | ug/l | 100 |
| 78) m&p-Xylenes | 6.880 | 106 | 6898 | 2.6861 | ug/l | 52 |
| 84) Isopropylbenzene | 7.342 | 105 | 16554 | 3.1325 | ug/l | 94 |
| 97) sec-Butylbenzene | 8.051 | 105 | 17457 | 3.9678 | ug/l | 94 |
| Library Search Internal Standards TIC Results | | | | | | |
| 1) Fluorobenzene | 4.904 | | 631501 | 30.00 | ug/l | -- |
| 2) Chlorobenzene-d5 | 6.748 | | 755850 | 30.00 | ug/l | -- |
| 3) 1,4-Dichlorobenzene-d4 | 8.189 | | 588757 | 30.00 | ug/l | -- |
| Library Search Compounds | | | | | | |
| 1) 78-78-4 | 2.220 | | 768533 | 36.51 | ug/l | 78 |
| 2) 109-66-0 | 2.420 | | 203925 | 9.69 | ug/l | 50 |
| 3) 79-29-8 | 3.160 | | 386049 | 18.34 | ug/l | 86 |
| 4) 96-14-0 | 3.400 | | 346494 | 16.46 | ug/l | 56 |
| 5) 616-12-6 | 3.780 | | 121896 | 5.79 | ug/l | 56 |
| 6) 96-37-7 | 4.100 | | 920713 | 43.74 | ug/l | 91 |
| 7) UNKNOWN | 5.490 | | 93848 | 4.46 | ug/l | -- |
| 8) UNKNOWN | 5.580 | | 123284 | 5.86 | ug/l | -- |
| 9) 135-01-3 | 8.320 | | 141773 | 7.22 | ug/l | 90 |
| 10) 933-98-2 | 8.620 | | 338265 | 17.24 | ug/l | 91 |
| 11) 767-58-8 | 8.740 | | 234168 | 11.93 | ug/l | 74 |
| 12) 488-23-3 | 8.890 | | 219842 | 11.20 | ug/l | 94 |
| 13) 824-22-6 | 9.130 | | 136079 | 6.93 | ug/l | 87 |
| 14) 874-35-1 | 9.240 | | 336944 | 17.17 | ug/l | 97 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


TIC: 3M146686.D\data.ms
Quant QT/LSC Reviewed
SampleID : AD09236-001
Data File: 3M146686.D
Acq On : 02/26/19 15:00
Operator : SG
Sam Mult : 1 Vial# : 21
Misc : A,5ML;1
Qt Meth : 3M_A0205.M
Qt On : 03/11/19 09:03
Qt Upd On: 02/05/19 14:47
Abundance
Time-->
TIC-1-(78-78-4)
TIC-2-(109-66-0)
TIC-3-(79-29-8)
TIC-4-(96-14-0)
TIC-5-(616-12-6)
TIC-6-(96-37-7)
Dibromofluoromethane,S
Cyclohexane
1,2-Dichloroethane-d4,S
Benzene,M
Fluorobenzene,I

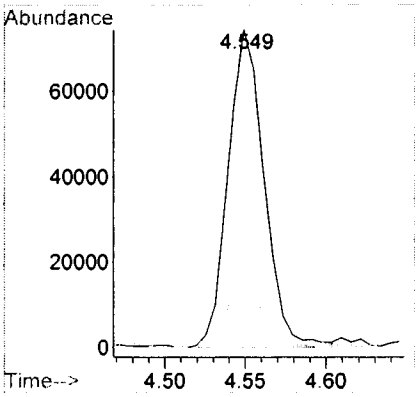

TIC: 3M146686.D\data.ms
Abundance
Time-->
Fluorobenzene,I
Methylcyclohexane
TIC-7-(UNKNOWN)
TIC-8-(UNKNOWN)
Toluene-d8,S
Chlorobenzene-d5,I
m&p-Xylenes,T
Isopropylbenzene
Bromofluorobenzene,S
sec-Butylbenzene
1,4-Dichlorobenzene-d4,I
TIC-9-(135-01-3)
TIC-10-(933-98-2)
TIC-11-(767-58-8)
TIC-12-(488-23-3)
TIC-13-(824-22-6)
TIC-14-(874-35-1)

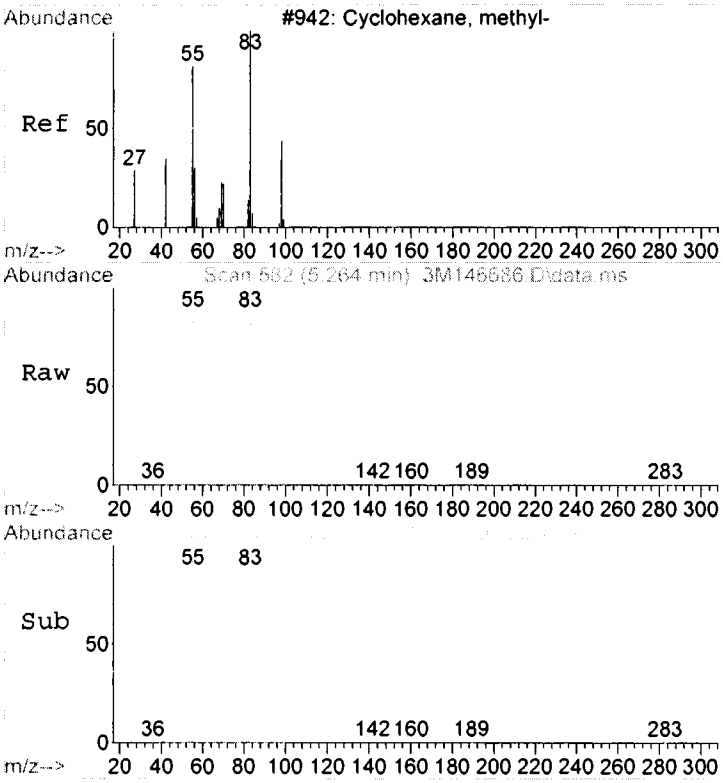



#38
Cyclohexane
Concen: 41.82 ug/l
RT: 4.549 min Scan# 463
Delta R.T. -0.019 min
Lab File: 3M146686.D
Acq: 26 Feb 2019 15:00

Tgt Ion: 56 Resp: 115960

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 56 | 100 | | |
| 69 | 22.2 | 0.0 | 134.8 |
| 84 | 49.2 | 0.0 | 140.0 |

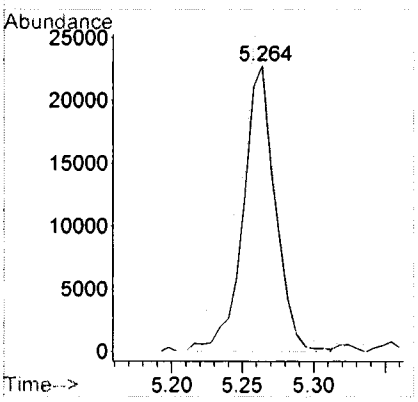


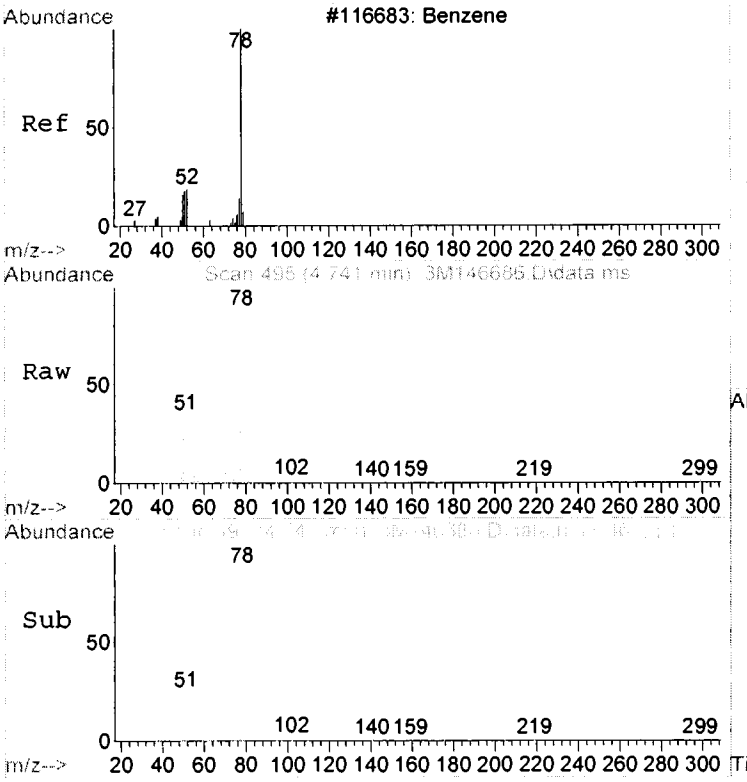




#46
Methylcyclohexane
Concen: 22.23 ug/l
RT: 5.264 min Scan# 582
Delta R.T. -0.013 min
Lab File: 3M146686.D
Acq: 26 Feb 2019 15:00

Tgt Ion: 83 Resp: 35777

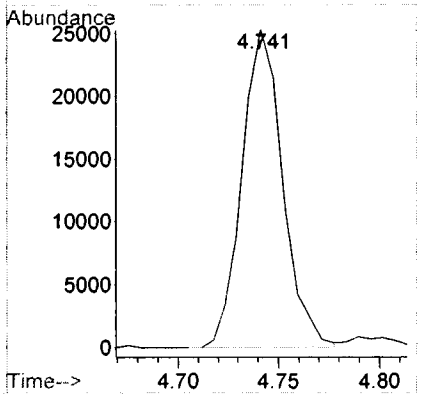
| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 83 | 100 | | |
| 55 | 133.0 | 50.0 | 150.0 |
| 98 | 46.1 | 32.9 | 72.9 |

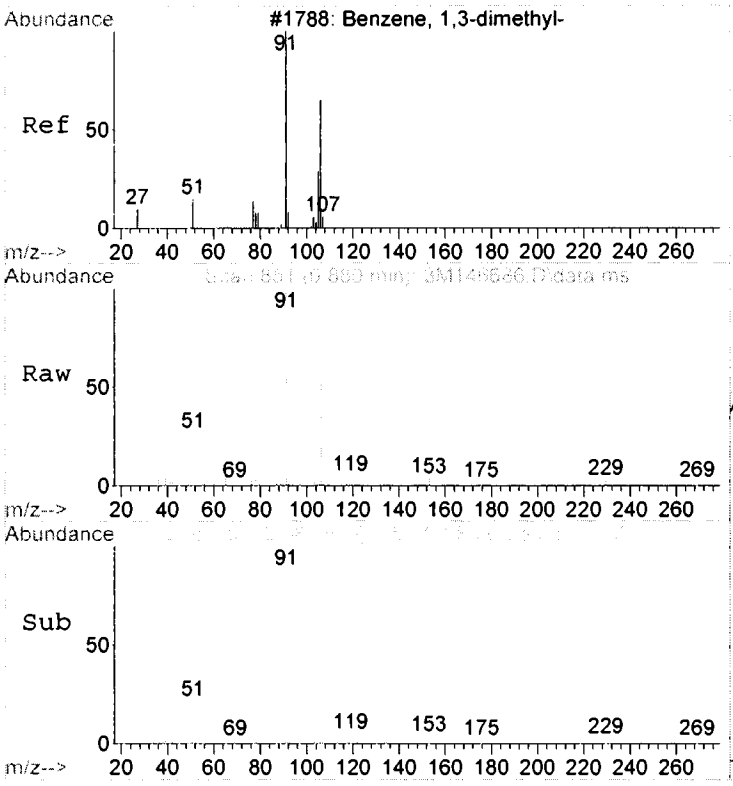





#50
Benzene
Concen: 3.99 ug/l
RT: 4.741 min Scan# 495
Delta R.T. -0.013 min
Lab File: 3M146686.D
Acq: 26 Feb 2019 15:00

Tgt Ion: 78 Resp: 35331

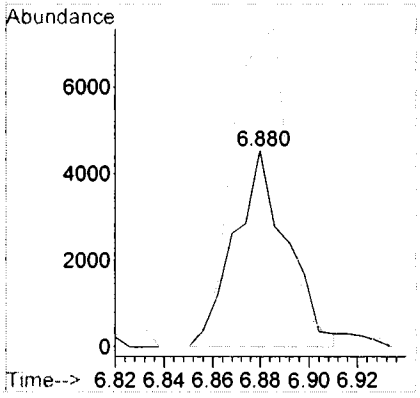


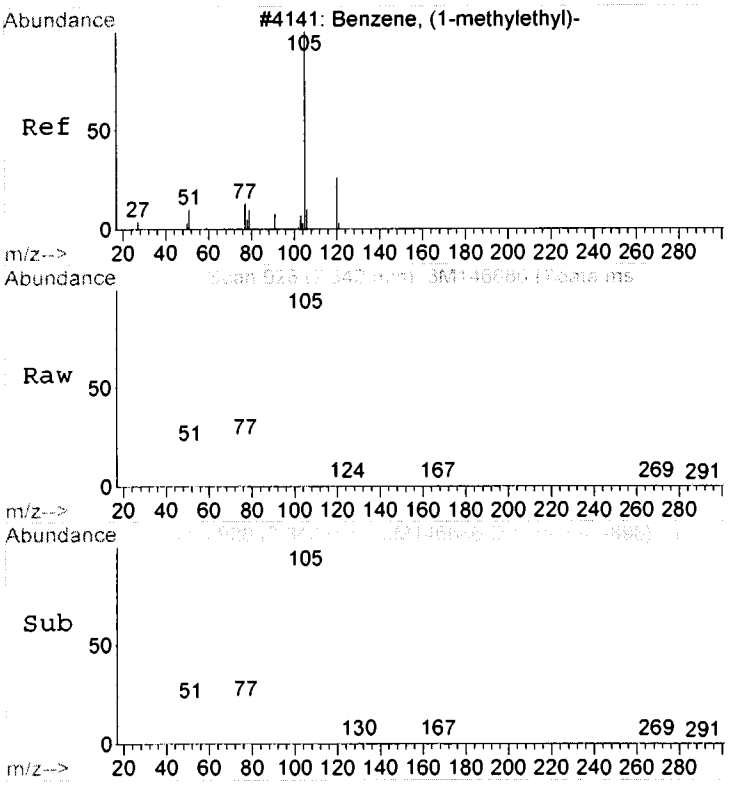




#78
m&p-Xylenes
Concen: 2.69 ug/l
RT: 6.880 min Scan# 851
Delta R.T. -0.013 min
Lab File: 3M146686.D
Acq: 26 Feb 2019 15:00

Tgt Ion:106 Resp: 6898

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 106 | 100 | | |
| 91 | 156.0 | 142.4 | 332.2 |

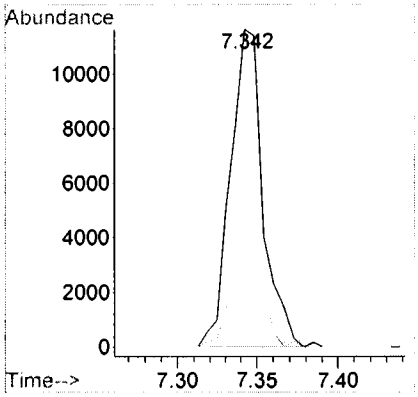


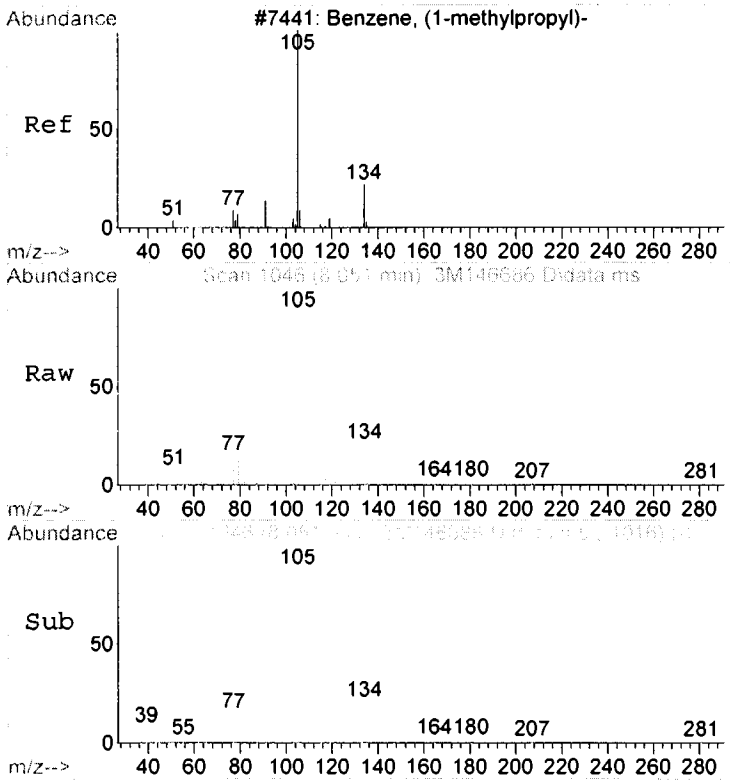



#84
Isopropylbenzene
Concen: 3.13 ug/l
RT: 7.342 min Scan# 928
Delta R.T. -0.019 min
Lab File: 3M146686.D
Acq: 26 Feb 2019 15:00

Tgt Ion:105 Resp: 16554

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 120 | 27.5 | 0.0 | 62.3 |
| 77 | 19.1 | 0.0 | 59.3 |

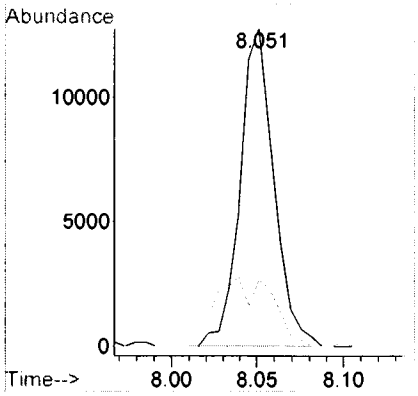



#97
sec-Butylbenzene
Concen: 3.97 ug/l
RT: 8.051 min Scan# 1046
Delta R.T. -0.019 min
Lab File: 3M146686.D
Acq: 26 Feb 2019 15:00

Tgt Ion:105 Resp: 17457

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 134 | 22.5 | 0.0 | 59.7 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146686.D\data.ms

| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.092 | 43 | 54 | 57 | rBV3 | 16603 | 77446 | 8.41% | 0.655% |
| 2 | 2.219 | 69 | 75 | 103 | rVB | 381427 | 768533 | 83.47% | 6.504% |
| 3 | 2.423 | 103 | 109 | 117 | rBV | 131751 | 203925 | 22.15% | 1.726% |
| 4 | 2.585 | 133 | 136 | 145 | rBV4 | 4182 | 10431 | 1.13% | 0.088% |
| 5 | 2.675 | 145 | 151 | 159 | rVB2 | 17515 | 31153 | 3.38% | 0.264% |
| 6 | 2.795 | 163 | 171 | 181 | rVB3 | 38121 | 81929 | 8.90% | 0.693% |
| 7 | 3.102 | 209 | 222 | 223 | rBV5 | 4524 | 10344 | 1.12% | 0.088% |
| 8 | 3.162 | 223 | 232 | 241 | rVV3 | 116972 | 386049 | 41.93% | 3.267% |
| 9 | 3.246 | 241 | 246 | 261 | rVV3 | 59806 | 154157 | 16.74% | 1.305% |
| 10 | 3.396 | 261 | 271 | 281 | rVB | 185997 | 346494 | 37.63% | 2.933% |
| 11 | 3.540 | 287 | 295 | 303 | rVB3 | 15080 | 34685 | 3.77% | 0.294% |
| 12 | 3.708 | 313 | 323 | 329 | rVB4 | 8280 | 20013 | 2.17% | 0.169% |
| 13 | 3.780 | 329 | 335 | 341 | rBV3 | 71527 | 121896 | 13.24% | 1.032% |
| 14 | 3.852 | 341 | 347 | 353 | rVV3 | 46847 | 74979 | 8.14% | 0.635% |
| 15 | 3.973 | 359 | 367 | 373 | rBV3 | 48180 | 89113 | 9.68% | 0.754% |
| 16 | 4.021 | 373 | 375 | 383 | rVV3 | 31333 | 54949 | 5.97% | 0.465% |
| 17 | 4.099 | 383 | 388 | 409 | rVB | 556797 | 920713 | 100.00% | 7.792% |
| 18 | 4.321 | 419 | 425 | 429 | rBV5 | 7953 | 10784 | 1.17% | 0.091% |
| 19 | 4.363 | 429 | 432 | 435 | rBV4 | 8567 | 12902 | 1.40% | 0.109% |
| 20 | 4.423 | 435 | 442 | 447 | rVB3 | 34383 | 72924 | 7.92% | 0.617% |
| 21 | 4.477 | 447 | 451 | 457 | rBV2 | 111528 | 183156 | 19.89% | 1.550% |
| 22 | 4.549 | 457 | 463 | 471 | rVB2 | 318199 | 500236 | 54.33% | 4.234% |
| 23 | 4.609 | 471 | 473 | 477 | rVB4 | 15694 | 16332 | 1.77% | 0.138% |
| 24 | 4.663 | 477 | 482 | 483 | rBV2 | 15898 | 19160 | 2.08% | 0.162% |
| 25 | 4.699 | 483 | 488 | 491 | rBV | 156829 | 200858 | 21.82% | 1.700% |
| 26 | 4.741 | 491 | 495 | 497 | rBV | 55238 | 61842 | 6.72% | 0.523% |
| 27 | 4.802 | 503 | 505 | 509 | rVB3 | 54935 | 51585 | 5.60% | 0.437% |
| 28 | 4.838 | 509 | 511 | 517 | rVB | 56405 | 54137 | 5.88% | 0.458% |
| 29 | 4.904 | 517 | 522 | 527 | rBV | 459419 | 606351 | 65.86% | 5.132% |
| 30 | 4.982 | 527 | 535 | 537 | rBV5 | 36812 | 70371 | 7.64% | 0.596% |
| 31 | 5.012 | 537 | 540 | 551 | rVB7 | 34457 | 82744 | 8.99% | 0.700% |
| 32 | 5.108 | 551 | 556 | 559 | rBV2 | 29863 | 43476 | 4.72% | 0.368% |
| 33 | 5.144 | 559 | 562 | 567 | rVB4 | 32103 | 41828 | 4.54% | 0.354% |
| 34 | 5.264 | 571 | 582 | 589 | rBV6 | 139926 | 310343 | 33.71% | 2.627% |
| 35 | 5.366 | 595 | 599 | 603 | rBV5 | 22163 | 33400 | 3.63% | 0.283% |

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 36 | 5.414 | 603 | 607 | 613 | rVB3 | 11966 | 19047 | 2.07% | 0.161% |
| 37 | 5.492 | 613 | 620 | 629 | rBV6 | 39556 | 93848 | 10.19% | 0.794% |
| 38 | 5.576 | 629 | 634 | 645 | rBV2 | 70848 | 123284 | 13.39% | 1.043% |
| 39 | 5.691 | 645 | 653 | 663 | rVB7 | 14212 | 43037 | 4.67% | 0.364% |
| 40 | 5.793 | 663 | 670 | 677 | rBV2 | 49890 | 84860 | 9.22% | 0.718% |
| 41 | 5.871 | 677 | 683 | 693 | rVV | 605531 | 883328 | 95.94% | 7.476% |
| 42 | 5.949 | 693 | 696 | 707 | rVV10 | 20929 | 70648 | 7.67% | 0.598% |
| 43 | 6.021 | 707 | 708 | 713 | rVV3 | 9917 | 11575 | 1.26% | 0.098% |
| 44 | 6.075 | 713 | 717 | 721 | rVV4 | 10597 | 16975 | 1.84% | 0.144% |
| 45 | 6.129 | 721 | 726 | 731 | rVB2 | 44224 | 67827 | 7.37% | 0.574% |
| 46 | 6.243 | 739 | 745 | 749 | rBV7 | 6602 | 10831 | 1.18% | 0.092% |
| 47 | 6.309 | 749 | 756 | 757 | rVV5 | 12819 | 18853 | 2.05% | 0.160% |
| 48 | 6.339 | 757 | 761 | 767 | rVV6 | 7181 | 18599 | 2.02% | 0.157% |
| 49 | 6.411 | 767 | 773 | 781 | rVB5 | 12084 | 29956 | 3.25% | 0.254% |
| 50 | 6.520 | 785 | 791 | 797 | rVB4 | 6625 | 14835 | 1.61% | 0.126% |
| 51 | 6.598 | 797 | 804 | 811 | rVB5 | 8347 | 16410 | 1.78% | 0.139% |
| 52 | 6.748 | 823 | 829 | 837 | rBV | 504737 | 760550 | 82.60% | 6.437% |
| 53 | 6.808 | 837 | 839 | 845 | rVV5 | 14179 | 21320 | 2.32% | 0.180% |
| 54 | 6.880 | 845 | 851 | 855 | rVV3 | 25965 | 41583 | 4.52% | 0.352% |
| 55 | 6.922 | 855 | 858 | 865 | rVB4 | 9265 | 13669 | 1.48% | 0.116% |
| 56 | 7.132 | 889 | 893 | 905 | rVB6 | 6543 | 17632 | 1.92% | 0.149% |
| 57 | 7.342 | 923 | 928 | 941 | rBV2 | 31203 | 42079 | 4.57% | 0.356% |
| 58 | 7.457 | 941 | 947 | 955 | rVV | 342247 | 533540 | 57.95% | 4.516% |
| 59 | 7.601 | 961 | 971 | 977 | rVB4 | 9361 | 15023 | 1.63% | 0.127% |
| 60 | 7.667 | 977 | 982 | 985 | rBV3 | 6265 | 11449 | 1.24% | 0.097% |
| 61 | 7.835 | 1005 | 1010 | 1017 | rBV | 26194 | 40580 | 4.41% | 0.343% |
| 62 | 8.051 | 1037 | 1046 | 1051 | rBV4 | 34367 | 84067 | 9.13% | 0.712% |
| 63 | 8.189 | 1063 | 1069 | 1075 | rBV | 375068 | 603907 | 65.59% | 5.111% |
| 64 | 8.238 | 1075 | 1077 | 1085 | rVV | 46795 | 66976 | 7.27% | 0.567% |
| 65 | 8.316 | 1085 | 1090 | 1093 | rVV3 | 98752 | 141773 | 15.40% | 1.200% |
| 66 | 8.370 | 1093 | 1099 | 1109 | rVB2 | 321403 | 508493 | 55.23% | 4.304% |
| 67 | 8.460 | 1109 | 1114 | 1119 | rBV4 | 30632 | 44035 | 4.78% | 0.373% |
| 68 | 8.622 | 1127 | 1141 | 1147 | rBV | 207685 | 338265 | 36.74% | 2.863% |
| 69 | 8.688 | 1147 | 1152 | 1155 | rBV2 | 37954 | 60752 | 6.60% | 0.514% |
| 70 | 8.736 | 1155 | 1160 | 1167 | rVB | 144988 | 234168 | 25.43% | 1.982% |
| 71 | 8.886 | 1179 | 1185 | 1193 | rVV | 146470 | 219842 | 23.88% | 1.861% |
| 72 | 8.958 | 1193 | 1197 | 1201 | rVB4 | 9066 | 13169 | 1.43% | 0.111% |
| 73 | 9.006 | 1201 | 1205 | 1213 | rBV6 | 10992 | 24386 | 2.65% | 0.206% |
| 74 | 9.127 | 1221 | 1225 | 1235 | rVB3 | 78887 | 136079 | 14.78% | 1.152% |
| 75 | 9.241 | 1235 | 1244 | 1249 | rBV2 | 159780 | 336944 | 36.60% | 2.852% |

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 76 | 9.283 | 1249 | 1251 | 1257 | rVB4 | 13974 | 17698 | 1.92% | 0.150% |
| 77 | 9.361 | 1257 | 1264 | 1267 | rBV6 | 6894 | 11650 | 1.27% | 0.099% |
| 78 | 9.439 | 1267 | 1277 | 1281 | rBV3 | 36381 | 67377 | 7.32% | 0.570% |
| 79 | 9.541 | 1285 | 1294 | 1299 | rVB8 | 26242 | 66897 | 7.27% | 0.566% |
| 80 | 9.661 | 1307 | 1314 | 1315 | rVB3 | 5895 | 10196 | 1.11% | 0.086% |
| 81 | 9.763 | 1327 | 1331 | 1333 | rBV4 | 11183 | 13011 | 1.41% | 0.110% |
| 82 | 9.787 | 1333 | 1335 | 1347 | rVB8 | 5867 | 16527 | 1.80% | 0.140% |
| 83 | 9.901 | 1347 | 1354 | 1359 | rBV7 | 12511 | 18651 | 2.03% | 0.158% |

Sum of corrected areas: 11815439

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
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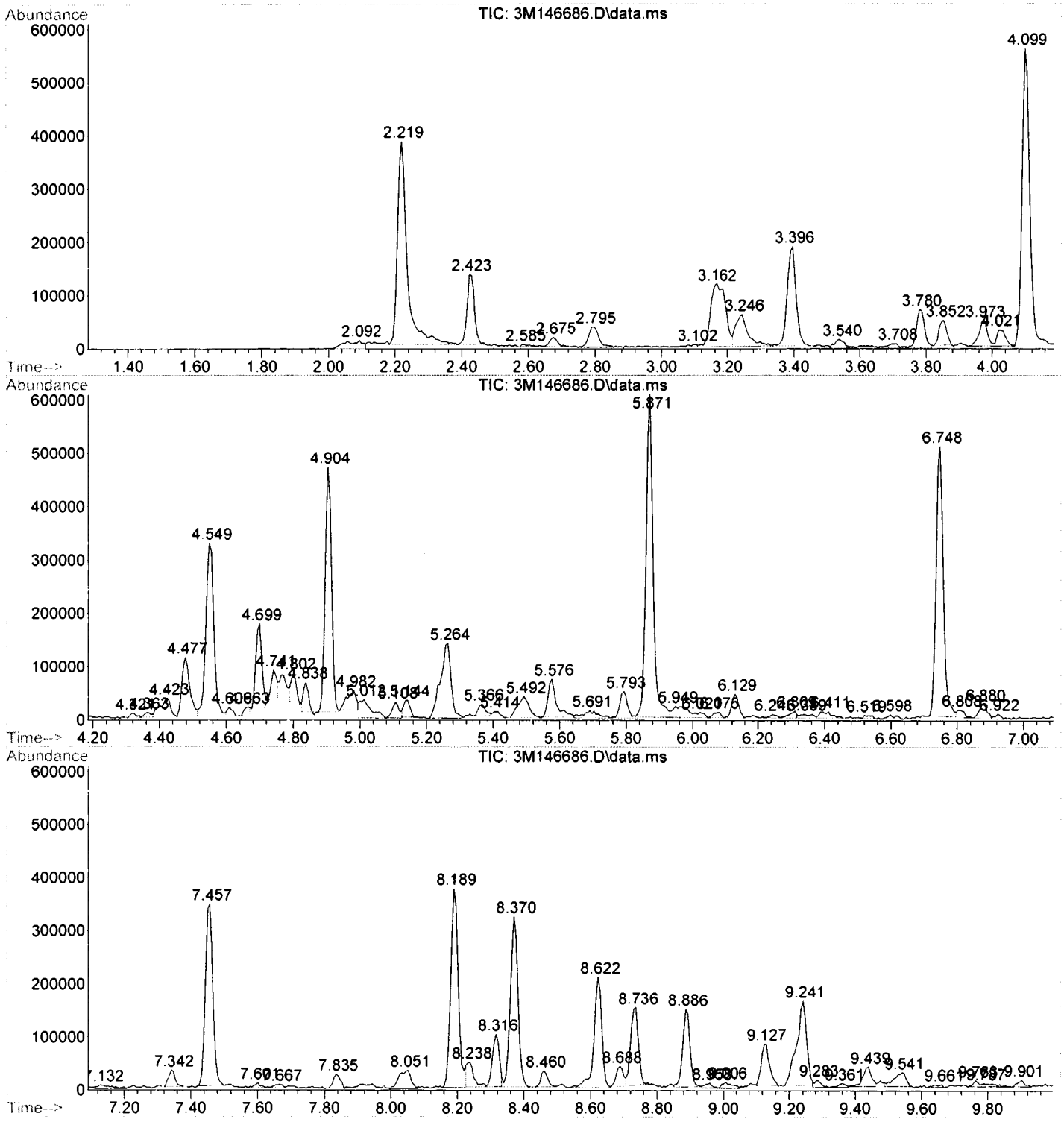

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Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

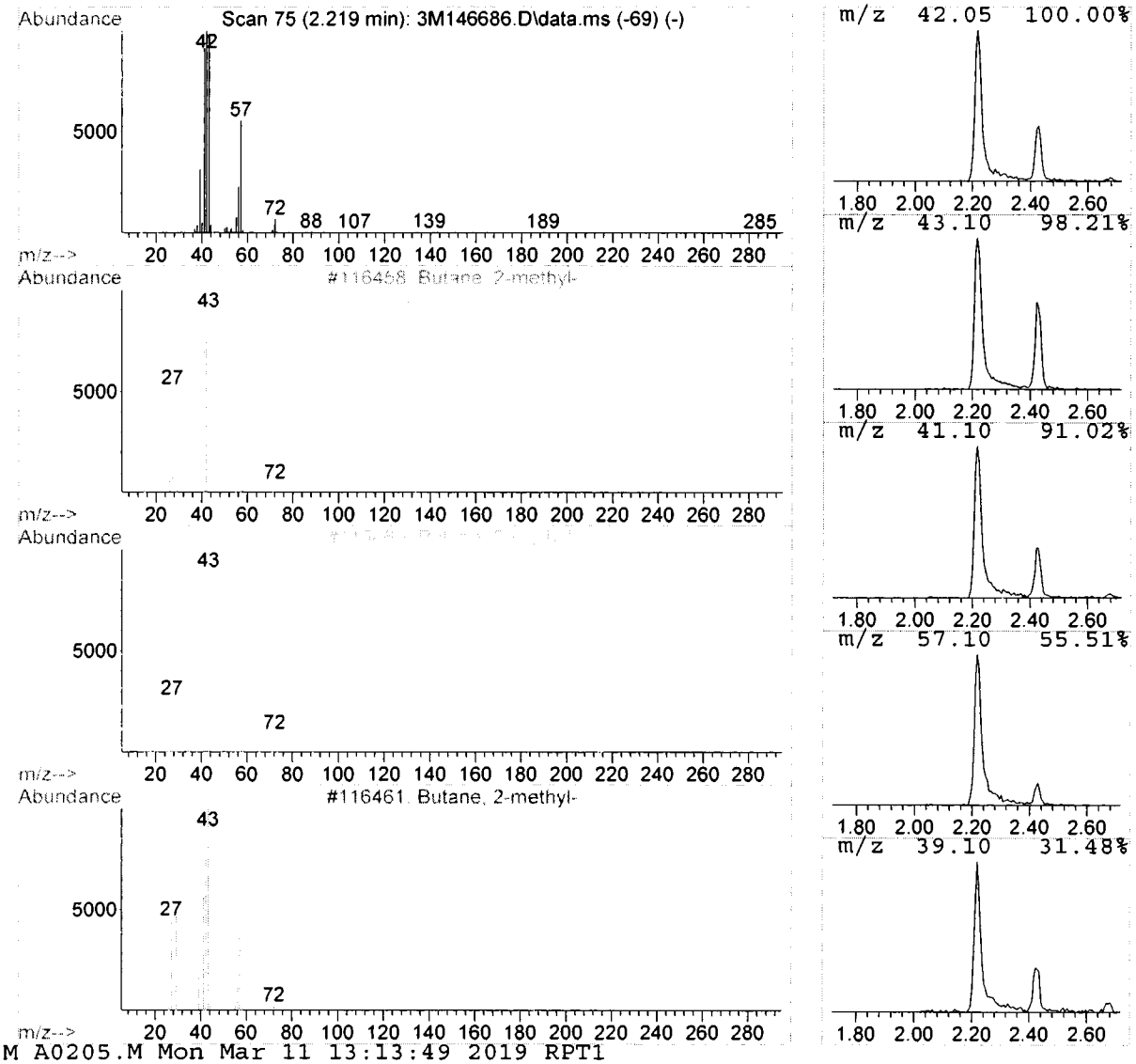
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 1 Butane, 2-methyl- Concentration Rank 2

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 2.22 | 36.51 ug/l | 768533 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Butane, 2-methyl- | 72 | C5H12 | 000078-78-4 | 78 |
| 2 | Butane, 2-methyl- | 72 | C5H12 | 000078-78-4 | 37 |
| 3 | Butane, 2-methyl- | 72 | C5H12 | 000078-78-4 | 38 |
| 4 | 1-Propanol, 2-methyl- | 74 | C4H10O | 000078-83-1 | 39 |
| 5 | Pentane | 72 | C5H12 | 000109-66-0 | 9 |



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Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

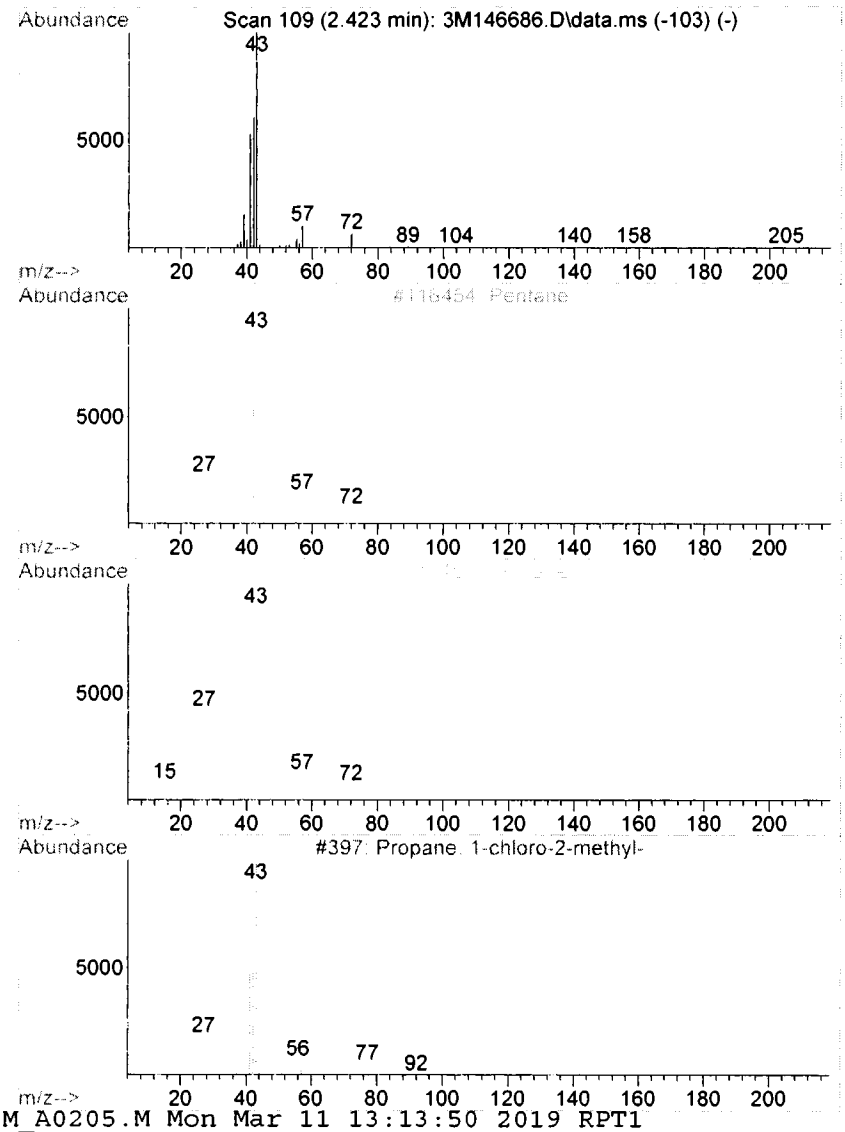
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

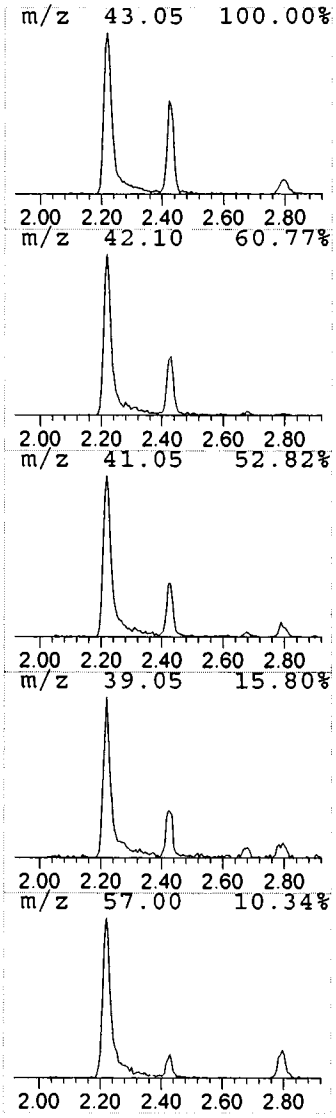
**********

Peak Number 2 Pentane Concentration Rank 9

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 2.42 | 9.69 ug/l | 203925 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Pentane | 72 | C5H12 | 000109-66-0 | 50 |
| 2 | Pentane | 72 | C5H12 | 000109-66-0 | 86 |
| 3 | Propane, 1-chloro-2-methyl- | 92 | C4H9Cl | 000513-36-0 | 9 |
| 4 | 1-Propanol, 2-methyl- | 74 | C4H10O | 000078-83-1 | 9 |
| 5 | 1-Propanol, 2-methyl- | 74 | C4H10O | 000078-83-1 | 9 |



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Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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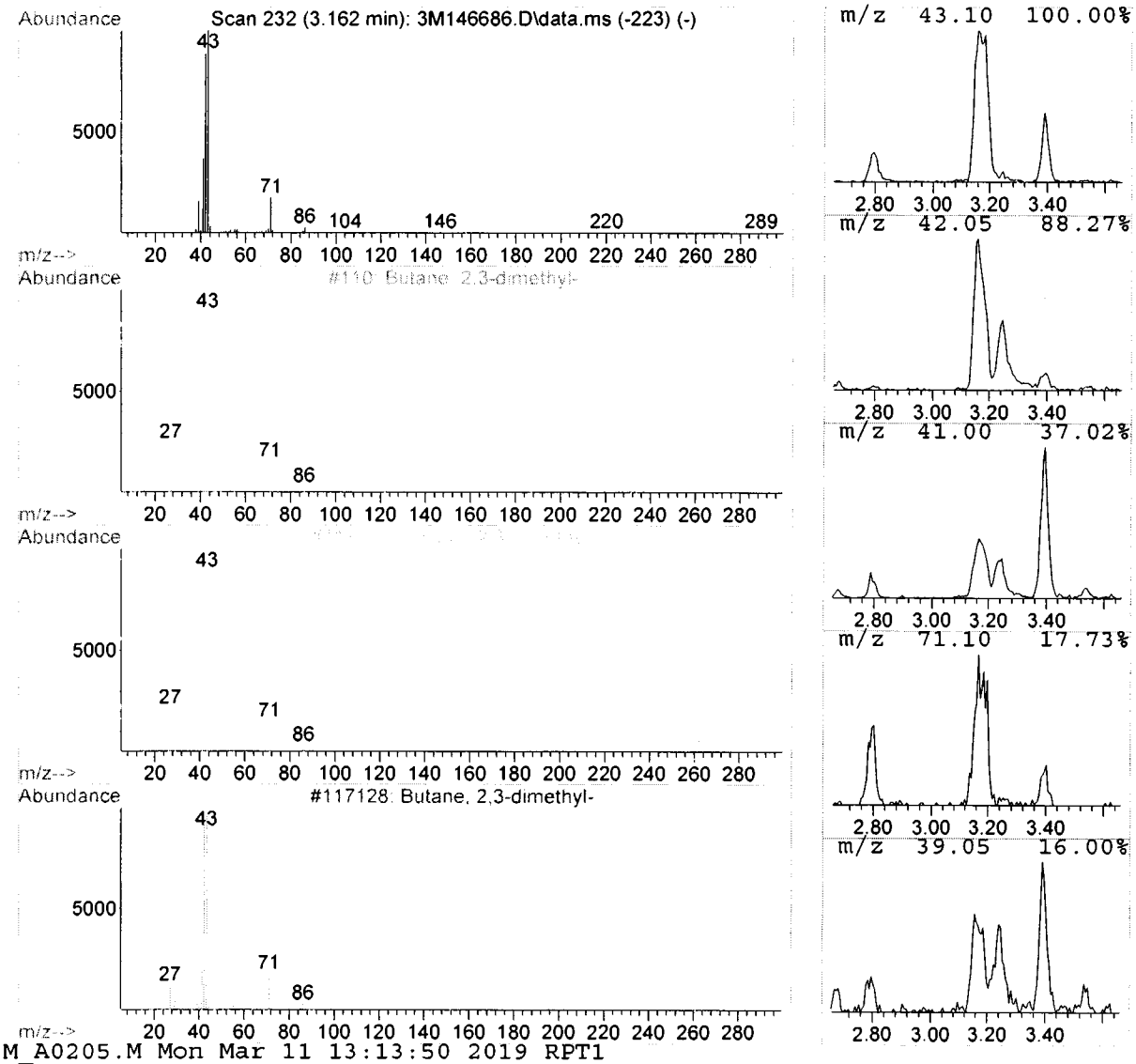
Peak Number 3 Butane, 2,3-dimethyl- Concentration Rank 3

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 3.16 | 18.34 ug/l | 386049 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Butane, 2,3-dimethyl- | 86 | C6H14 | 000079-29-8 | 86 |
| 2 | Butane, 2,3-dimethyl- | 86 | C6H14 | 000079-29-8 | 86 |
| 3 | Butane, 2,3-dimethyl- | 86 | C6H14 | 000079-29-8 | 64 |
| 4 | Butane, 2,3-dimethyl- | 86 | C6H14 | 000079-29-8 | 39 |
| 5 | Butane, 2-methyl- | 72 | C5H12 | 000078-78-4 | 9 |



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Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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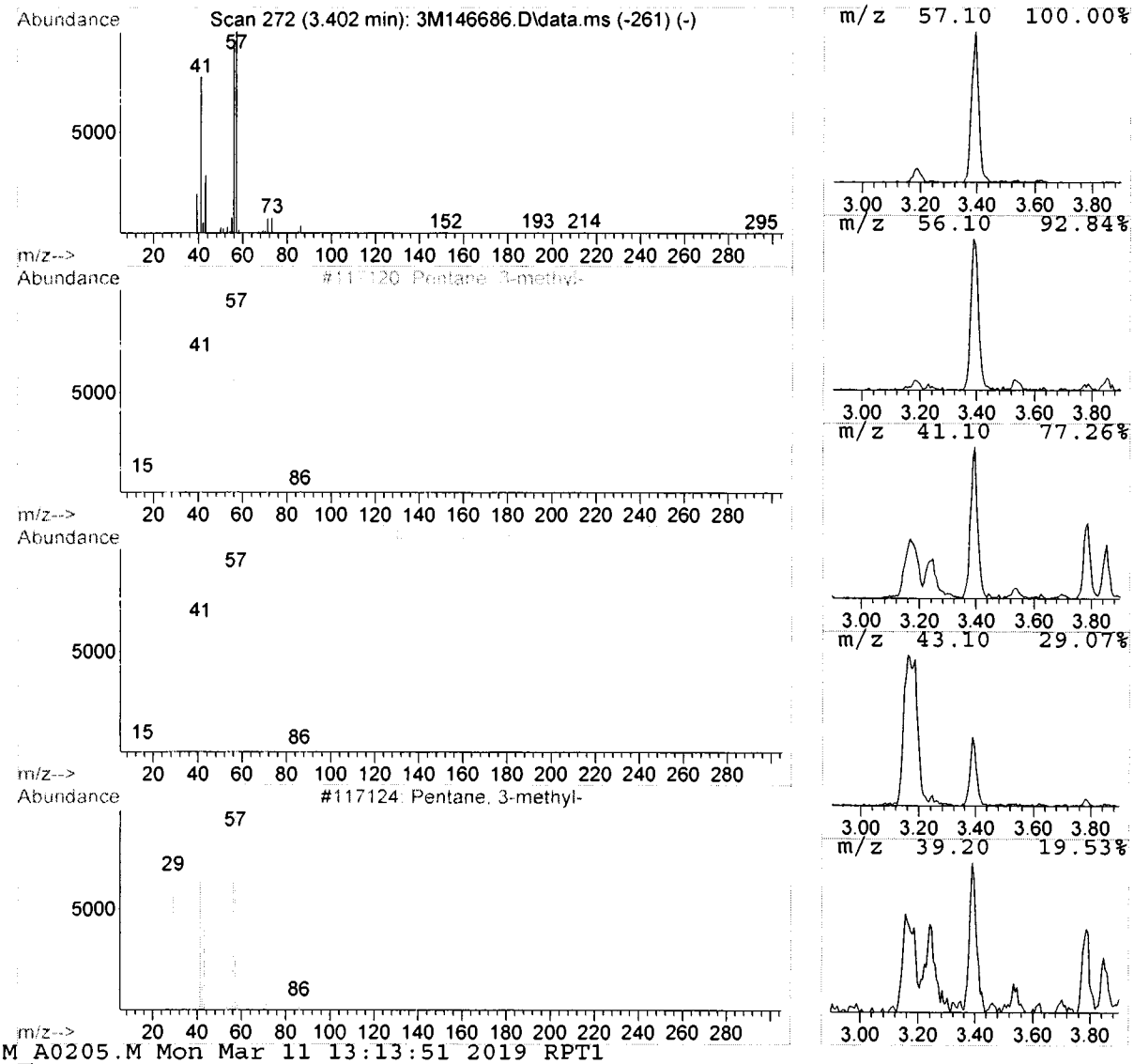
Peak Number 5 Pentane, 3-methyl- Concentration Rank 6

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 3.40 | 16.46 ug/l | 346494 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 56 |
| 2 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 72 |
| 3 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 17 |
| 4 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 72 |
| 5 | Hexane | 86 | C6H14 | 000110-54-3 | 32 |



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Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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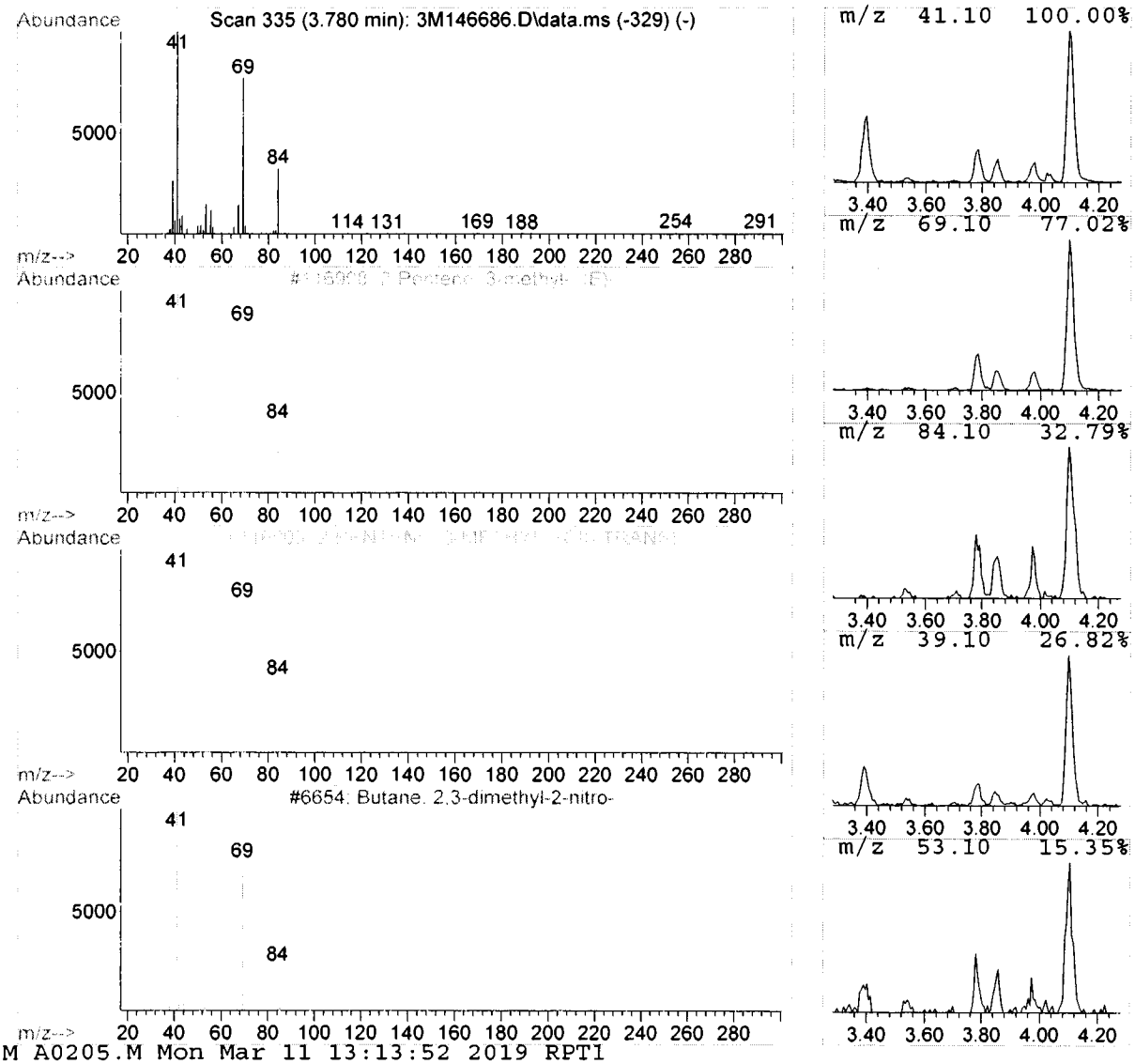
Peak Number 6 2-Pentene, 3-methyl-, (E)- Concentration Rank 14

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 3.78 | 5.79 ug/l | 121896 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 2-Pentene, 3-methyl-, (E)- | 84 | C6H12 | 000616-12-6 | 56 |
| 2 | 2-PENTENE, 3-METHYL- (CIS/TRANS) | 84 | C6H12 | 000000-00-0 | 72 |
| 3 | Butane, 2,3-dimethyl-2-nitro- | 131 | C6H13NO2 | 034075-28-0 | 43 |
| 4 | 2-Pentene, 2-methyl- | 84 | C6H12 | 000625-27-4 | 80 |
| 5 | 2-Pentene, 4-methyl- | 84 | C6H12 | 004461-48-7 | 80 |



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Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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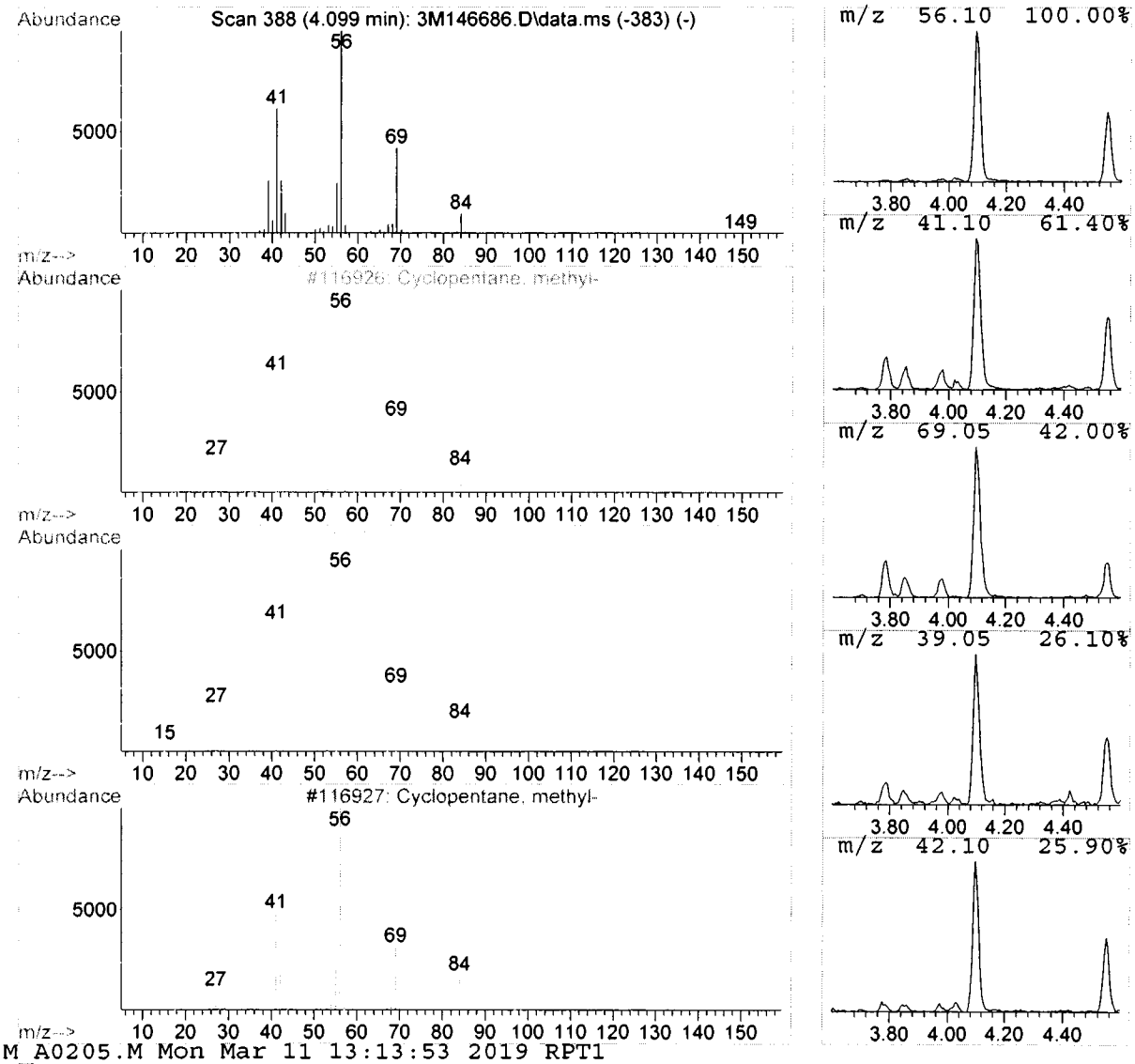
Peak Number 7 Cyclopentane, methyl- Concentration Rank 1

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 4.10 | 43.74 ug/l | 920713 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Cyclopentane, methyl- | 84 | C6H12 | 000096-37-7 | 91 |
| 2 | Cyclopentane, methyl- | 84 | C6H12 | 000096-37-7 | 50 |
| 3 | Cyclopentane, methyl- | 84 | C6H12 | 000096-37-7 | 47 |
| 4 | 1-Pentene, 2-methyl- | 84 | C6H12 | 000763-29-1 | 39 |
| 5 | 1-Pentene, 2-methyl- | 84 | C6H12 | 000763-29-1 | 39 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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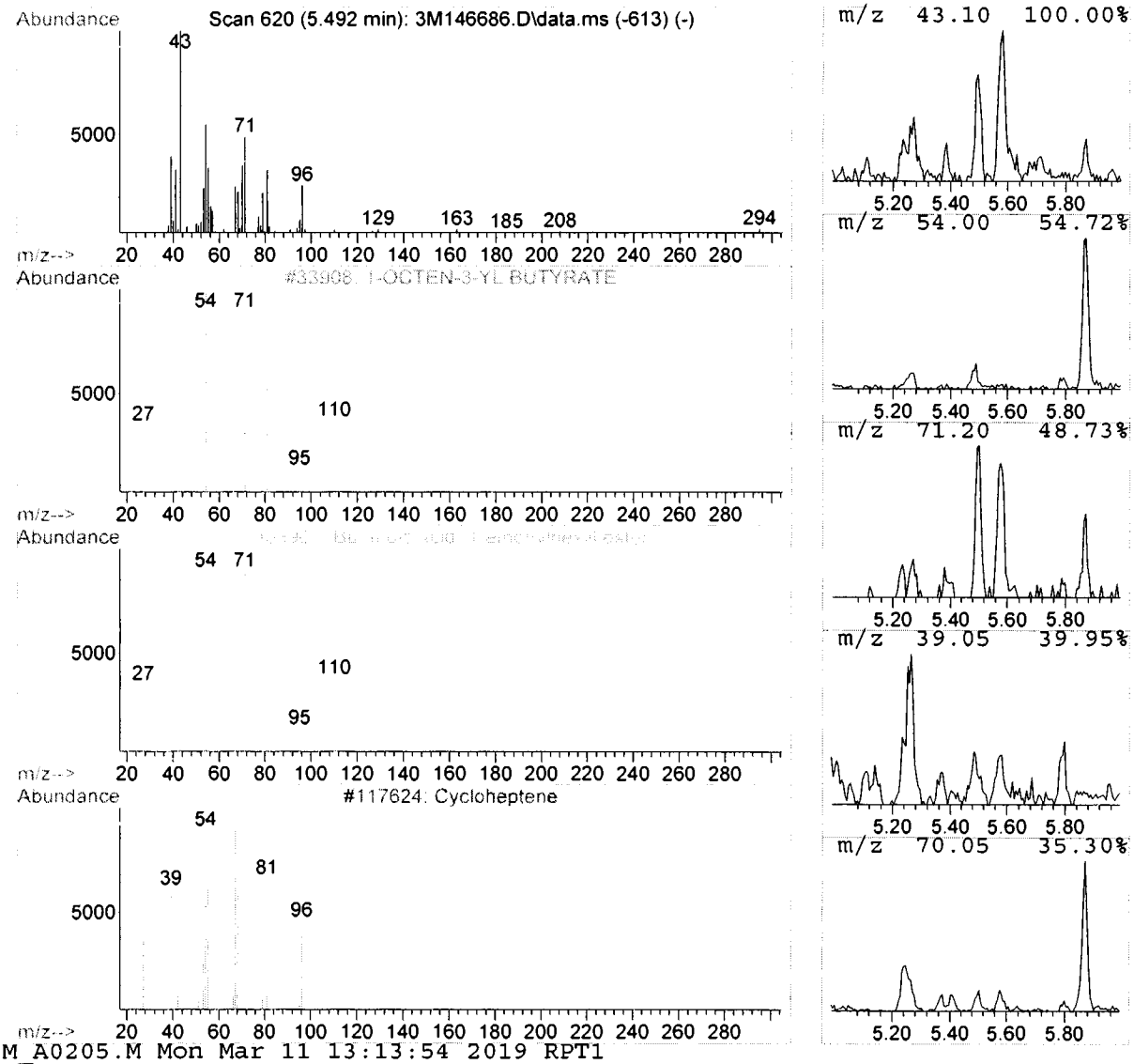
Peak Number 8 unknown Concentration Rank 15

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 5.49 | 4.46 ug/l | 93848 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1-OCTEN-3-YL BUTYRATE | 198 | C12H22O2 | 000000-00-0 | 25 |
| 2 | Butanoic acid, 1-ethenylhexyl ester | 198 | C12H22O2 | 016491-54-6 | 25 |
| 3 | Cycloheptene | 96 | C7H12 | 000628-92-2 | 12 |
| 4 | Cycloheptene | 96 | C7H12 | 000628-92-2 | 14 |
| 5 | E3-DODECENYLACETATE | 226 | C14H26O2 | 000000-00-0 | 12 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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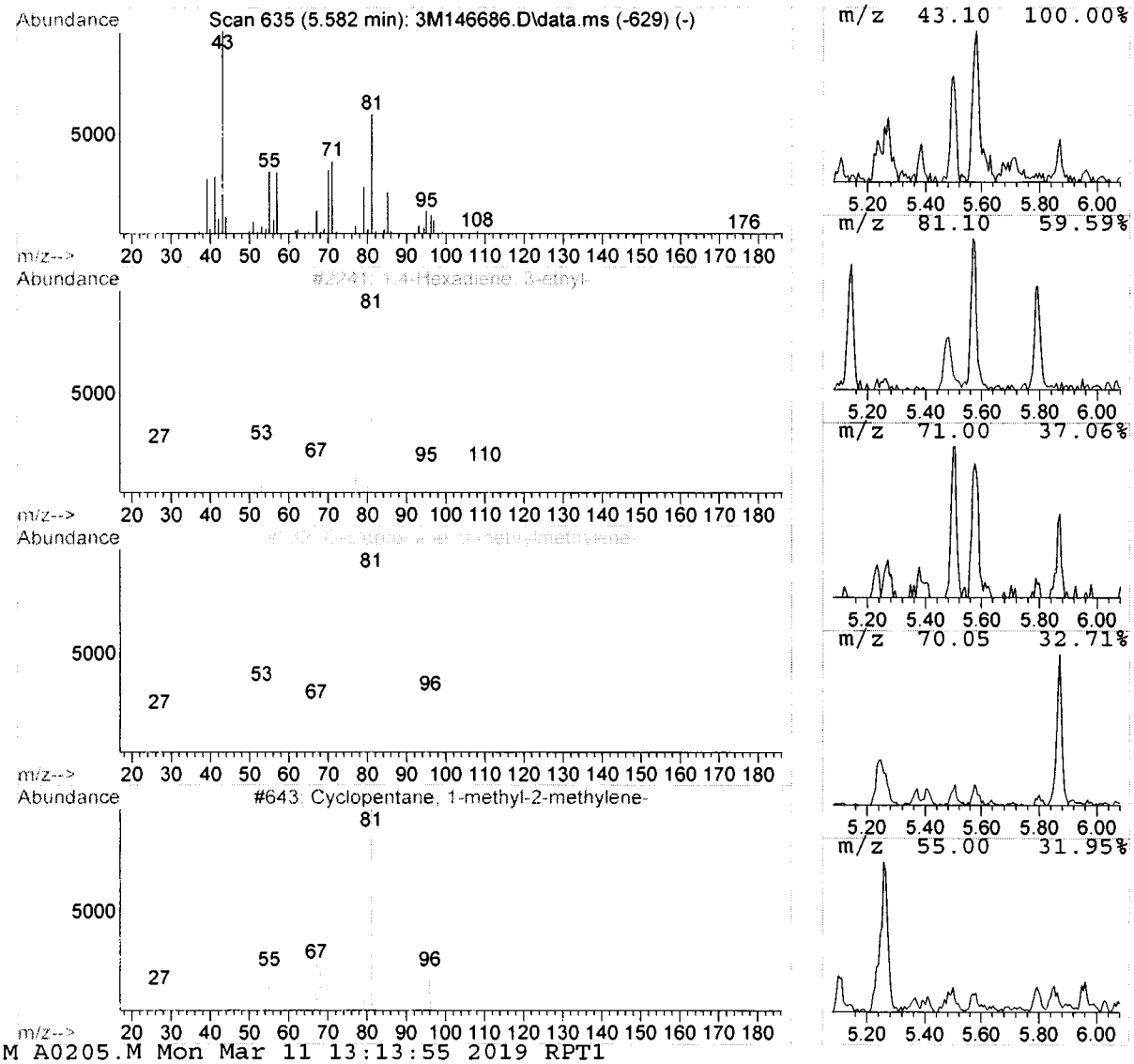
Peak Number 9 unknown Concentration Rank 13

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 5.58 | 5.86 ug/l | 123284 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1,4-Hexadiene, 3-ethyl- | 110 | C8H14 | 002080-89-9 | 40 |
| 2 | Cyclopropane, trimethylmethylene- | 96 | C7H12 | 034462-28-7 | 10 |
| 3 | Cyclopentane, 1-methyl-2-methylene- | 96 | C7H12 | 041158-41-2 | 47 |
| 4 | 2,4-Heptadiene, (E,E)- | 96 | C7H12 | 002384-94-3 | 38 |
| 5 | Cyclohexene, 3-methyl- | 96 | C7H12 | 000591-48-0 | 10 |



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Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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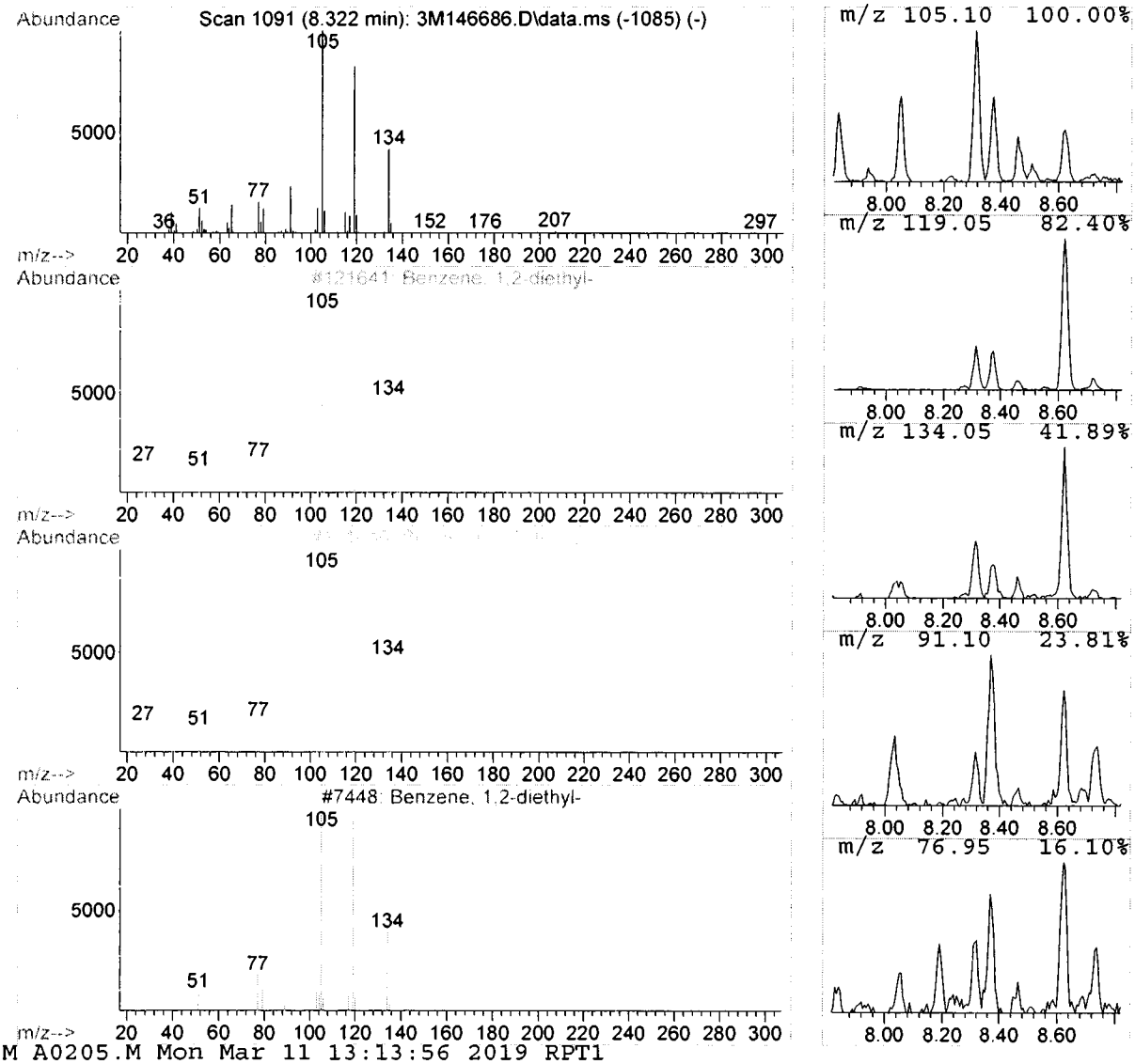
Peak Number 10 Benzene, 1,2-diethyl- Concentration Rank 11

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.32 | 7.22 ug/l | 141773 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1,2-diethyl- | 134 | C10H14 | 000135-01-3 | 90 |
| 2 | Benzene, 1,2-diethyl- | 134 | C10H14 | 000135-01-3 | 90 |
| 3 | Benzene, 1,2-diethyl- | 134 | C10H14 | 000135-01-3 | 93 |
| 4 | Benzene, 1,3-diethyl- | 134 | C10H14 | 000141-93-5 | 93 |
| 5 | Benzene, 1,3-diethyl- | 134 | C10H14 | 000141-93-5 | 87 |



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Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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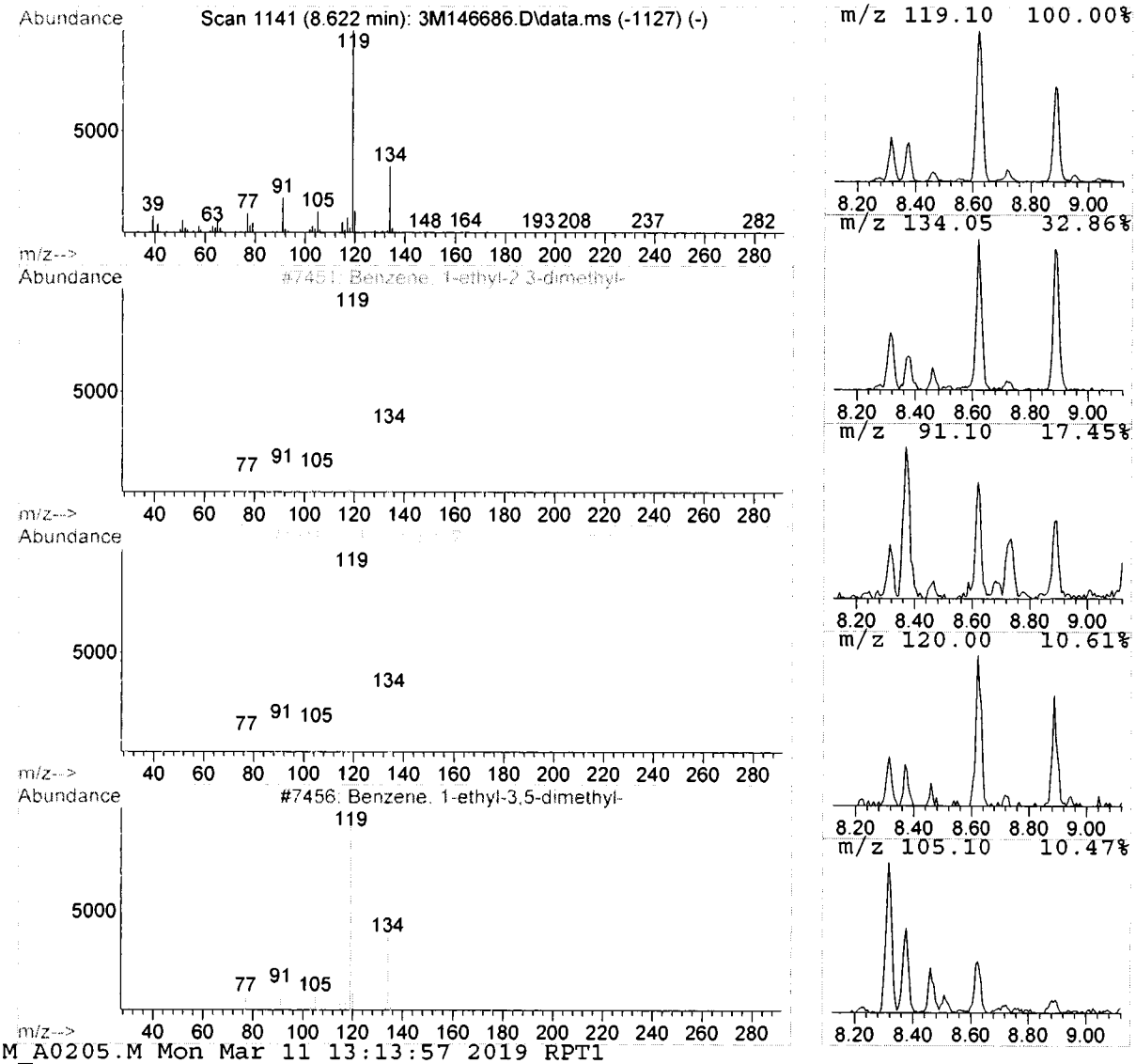
Peak Number 11 Benzene, 1-ethyl-2,3-dimethyl- Concentration Rank 4

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.62 | 17.24 ug/l | 338265 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1-ethyl-2,3-dimethyl- | 134 | C10H14 | 000933-98-2 | 91 |
| 2 | Benzene, 2-ethyl-1,4-dimethyl- | 134 | C10H14 | 001758-88-9 | 80 |
| 3 | Benzene, 1-ethyl-3,5-dimethyl- | 134 | C10H14 | 000934-74-7 | 91 |
| 4 | Benzene, 4-ethyl-1,2-dimethyl- | 134 | C10H14 | 000934-80-5 | 90 |
| 5 | Benzene, 1-ethyl-3,5-dimethyl- | 134 | C10H14 | 000934-74-7 | 90 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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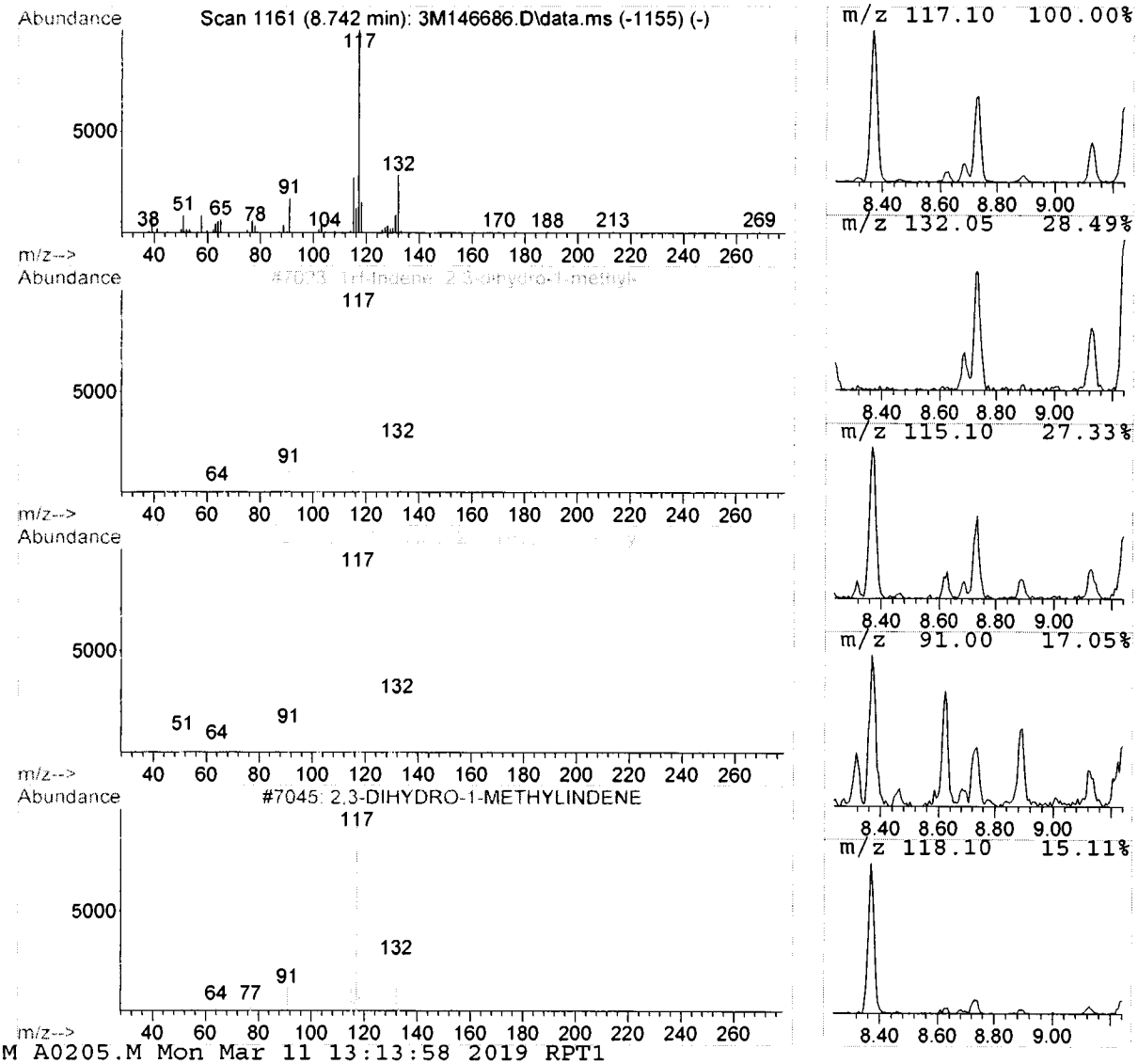
Peak Number 12 1H-Indene, 2,3-dihydro-1-me... Concentration Rank 7

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.74 | 11.93 ug/l | 234168 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 74 |
| 2 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 38 |
| 3 | 2,3-DIHYDRO-1-METHYLINDENE | 132 | C10H12 | 027133-93-3 | 87 |
| 4 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 64 |
| 5 | 1R-METHYL-2T-PHENYLCYCLOPROPANE | 132 | C10H12 | 005070-01-9 | 46 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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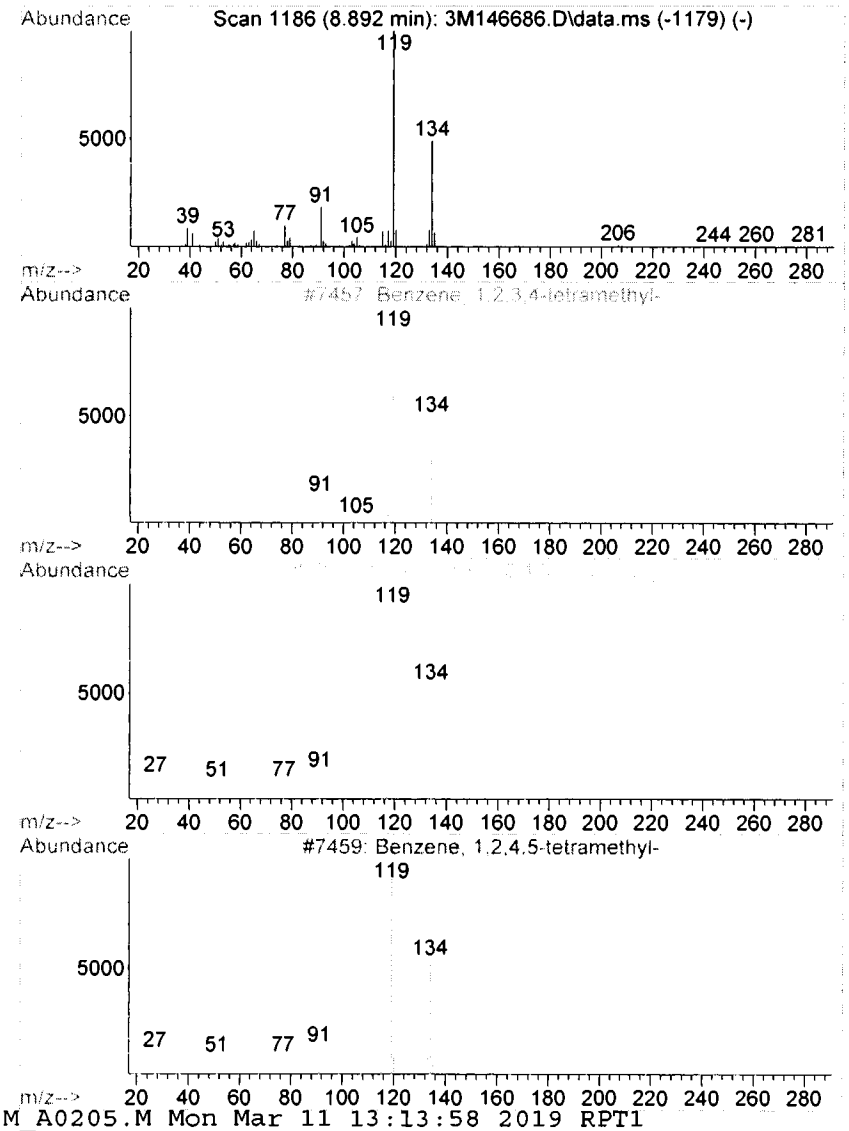
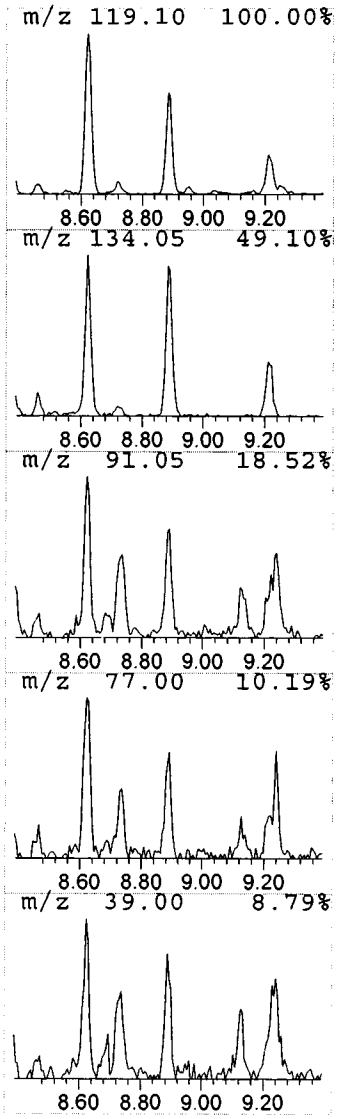
Peak Number 13 Benzene, 1,2,3,4-tetramethyl- Concentration Rank 8

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.89 | 11.20 ug/l | 219842 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 94 |
| 2 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 91 |
| 3 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 91 |
| 4 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 90 |
| 5 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 87 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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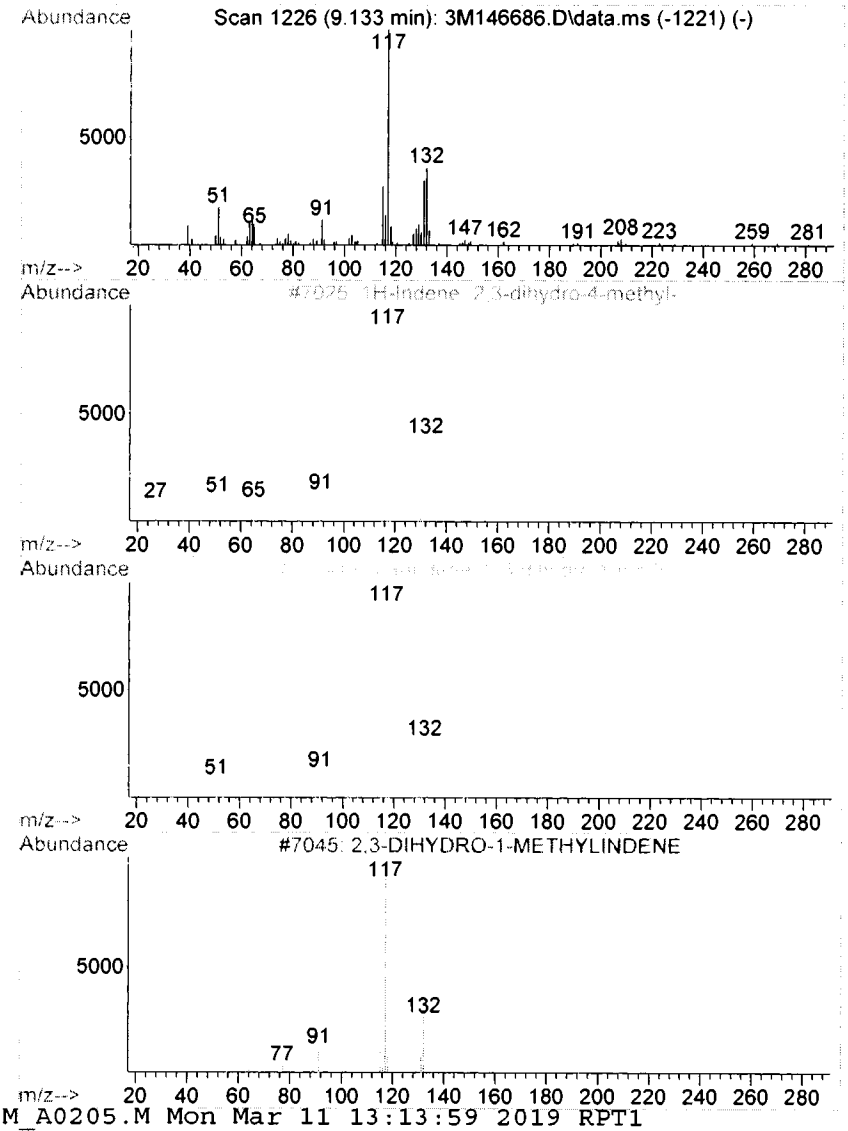
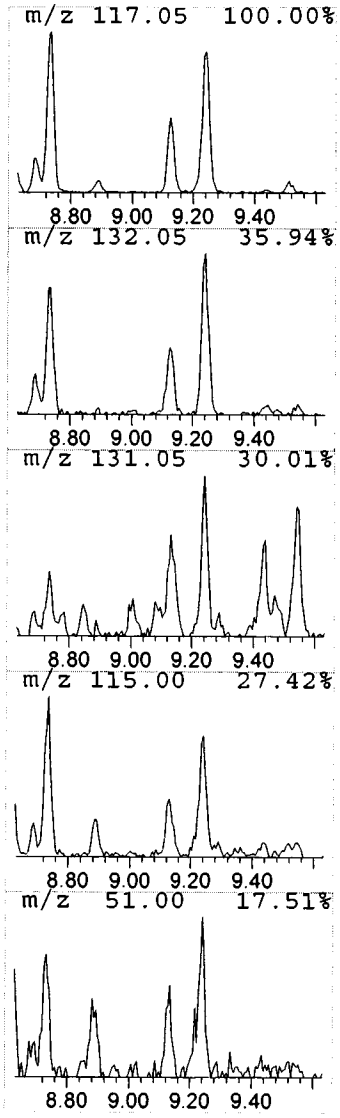
Peak Number 14 1H-Indene, 2,3-dihydro-4-me... Concentration Rank 12

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 9.13 | 6.93 ug/l | 136079 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-4-methyl- | 132 | C10H12 | 000824-22-6 | 87 |
| 2 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 93 |
| 3 | 2,3-DIHYDRO-1-METHYLINDENE | 132 | C10H12 | 027133-93-3 | 90 |
| 4 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 58 |
| 5 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 80 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

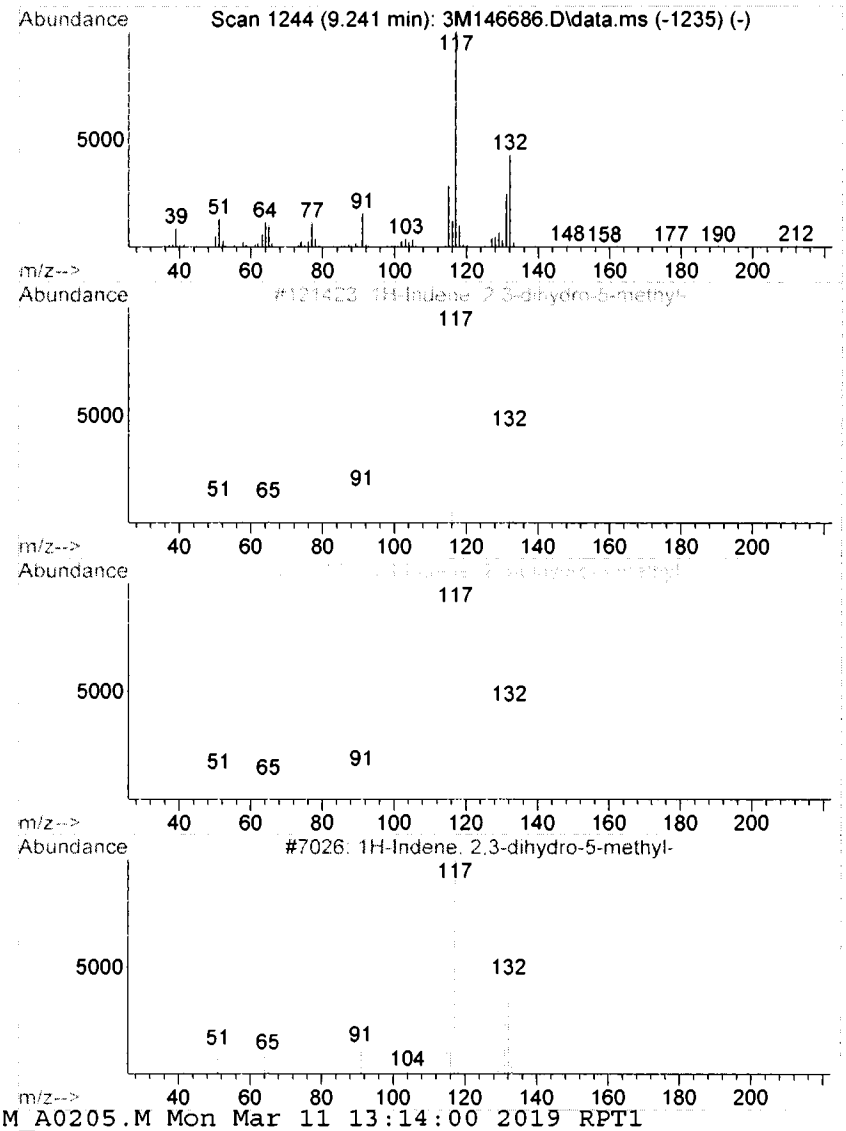
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

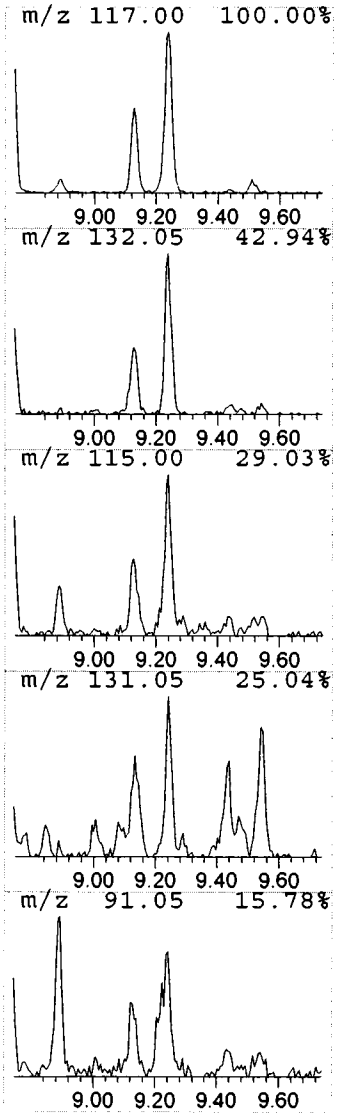
**********

Peak Number 15 1H-Indene, 2,3-dihydro-5-me... Concentration Rank 5

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 9.24 | 17.17 ug/l | 336944 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 97 |
| 2 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 93 |
| 3 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 93 |
| 4 | 1H-Indene, 2,3-dihydro-4-methyl- | 132 | C10H12 | 000824-22-6 | 94 |
| 5 | 1H-Indene, 2,3-dihydro-2-methyl- | 132 | C10H12 | 000824-63-5 | 49 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146686.D
Acq On : 26 Feb 2019 15:00
Operator : SG
Sample : AD09236-001
Misc : A,5ML!1
ALS Vial : 21 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| TIC Top Hit name | RT | EstConc | Units | Response | Internal Standard # | Internal Standard ExpRT | Internal Standard ActRt | Internal Standard Resp | Internal Standard Conc |
|---|---|---|---|---|---|---|---|---|---|
| Butane, 2-methyl- | 2.22 | 36.5 | ug/l | 768533 | 1 | 4.90 | 4.90 | 631501 | 30.0 |
| Pentane | 2.42 | 9.7 | ug/l | 203925 | 1 | 4.90 | 4.90 | 631501 | 30.0 |
| Butane, 2,3-dimet... | 3.16 | 18.3 | ug/l | 386049 | 1 | 4.90 | 4.90 | 631501 | 30.0 |
| Pentane, 3-methyl- | 3.40 | 16.5 | ug/l | 346494 | 1 | 4.90 | 4.90 | 631501 | 30.0 |
| 2-Pentene, 3-meth... | 3.78 | 5.8 | ug/l | 121896 | 1 | 4.90 | 4.90 | 631501 | 30.0 |
| Cyclopentane, met... | 4.10 | 43.7 | ug/l | 920713 | 1 | 4.90 | 4.90 | 631501 | 30.0 |
| unknown | 5.49 | 4.5 | ug/l | 93848 | 1 | 4.90 | 4.90 | 631501 | 30.0 |
| unknown | 5.58 | 5.9 | ug/l | 123284 | 1 | 4.90 | 4.90 | 631501 | 30.0 |
| Benzene, 1,2-diet... | 8.32 | 7.2 | ug/l | 141773 | 3 | 8.19 | 8.19 | 588757 | 30.0 |
| Benzene, 1-ethyl-... | 8.62 | 17.2 | ug/l | 338265 | 3 | 8.19 | 8.19 | 588757 | 30.0 |
| 1H-Indene, 2,3-di... | 8.74 | 11.9 | ug/l | 234168 | 3 | 8.19 | 8.19 | 588757 | 30.0 |
| Benzene, 1,2,3,4-... | 8.89 | 11.2 | ug/l | 219842 | 3 | 8.19 | 8.19 | 588757 | 30.0 |
| 1H-Indene, 2,3-di... | 9.13 | 6.9 | ug/l | 136079 | 3 | 8.19 | 8.19 | 588757 | 30.0 |
| 1H-Indene, 2,3-di... | 9.24 | 17.2 | ug/l | 336944 | 3 | 8.19 | 8.19 | 588757 | 30.0 |

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-002(10X)
Client Id: MW-201
Data File: 3M146683.D
Analysis Date: 02/26/19 14:09
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 10.0
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 10 | U | 108-90-7 | Chlorobenzene | 10 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 10 | U | 75-00-3 | Chloroethane | 10 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 10 | U | 67-66-3 | Chloroform | 10 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 10 | U | 74-87-3 | Chloromethane | 10 | U |
| 75-34-3 | 1,1-Dichloroethane | 10 | U | 156-59-2 | cis-1,2-Dichloroethene | 10 | U |
| 75-35-4 | 1,1-Dichloroethene | 10 | U | 10061-01-5 | cis-1,3-Dichloropropene | 10 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 10 | U | **110-82-7** | **Cyclohexane** | **10** | **130** |
| 120-82-1 | 1,2,4-Trichlorobenzene | 10 | U | 124-48-1 | Dibromochloromethane | 10 | U |
| **95-63-6** | **1,2,4-Trimethylbenzene** | **10** | **1300** | 75-71-8 | Dichlorodifluoromethane | 10 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 10 | U | **100-41-4** | **Ethylbenzene** | **10** | **270** |
| 106-93-4 | 1,2-Dibromoethane | 10 | U | **98-82-8** | **Isopropylbenzene** | **10** | **150** |
| 95-50-1 | 1,2-Dichlorobenzene | 10 | U | **79601-23-1** | **m&p-Xylenes** | **10** | **190** |
| 107-06-2 | 1,2-Dichloroethane | 5.0 | U | 79-20-9 | Methyl Acetate | 10 | U |
| 78-87-5 | 1,2-Dichloropropane | 10 | U | **108-87-2** | **Methylcyclohexane** | **10** | **84** |
| **108-67-8** | **1,3,5-Trimethylbenzene** | **10** | **400** | 75-09-2 | Methylene Chloride | 10 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 10 | U | 1634-04-4 | Methyl-t-butyl ether | 5.0 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 10 | U | **91-20-3** | **Naphthalene** | **10** | **190** |
| 123-91-1 | 1,4-Dioxane | 500 | U | 104-51-8 | n-Butylbenzene | 10 | U |
| 78-93-3 | 2-Butanone | 10 | U | **103-65-1** | **n-Propylbenzene** | **10** | **350** |
| 591-78-6 | 2-Hexanone | 10 | U | **95-47-6** | **o-Xylene** | **10** | **31** |
| 99-87-6 | 4-Isopropyltoluene | 10 | U | **135-98-8** | **sec-Butylbenzene** | **10** | **25** |
| 108-10-1 | 4-Methyl-2-Pentanone | 10 | U | 100-42-5 | Styrene | 10 | U |
| 67-64-1 | Acetone | 50 | U | 98-06-6 | t-Butylbenzene | 10 | U |
| **71-43-2** | **Benzene** | **5.0** | **38** | 127-18-4 | Tetrachloroethene | 10 | U |
| 74-97-5 | Bromochloromethane | 10 | U | 108-88-3 | Toluene | 10 | U |
| 75-27-4 | Bromodichloromethane | 10 | U | 156-60-5 | trans-1,2-Dichloroethene | 10 | U |
| 75-25-2 | Bromoform | 10 | U | 10061-02-6 | trans-1,3-Dichloropropene | 10 | U |
| 74-83-9 | Bromomethane | 10 | U | 79-01-6 | Trichloroethene | 10 | U |
| 75-15-0 | Carbon Disulfide | 10 | U | 75-69-4 | Trichlorofluoromethane | 10 | U |
| 56-23-5 | Carbon Tetrachloride | 10 | U | 75-01-4 | Vinyl Chloride | 10 | U |
| **1330-20-7** | **Xylenes (Total)** | **10** | **220** | | | | |

Worksheet #: 501570

***Total Target Concentration*** 3200

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-002(10X)
Client Id: MW-201
Data File: 3M146683.D
Analysis Date: 02/26/19 14:09
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 10.0
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | 78-78-4 | Butane, 2-methyl- | 2.22 | 66 J |
| 2 | 107-83-5 | Pentane, 2-methyl- | 3.18 | 80 J |
| 3 | 96-14-0 | Pentane, 3-methyl- | 3.40 | 50 J |
| 4 | 96-37-7 | Cyclopentane, methyl- | 4.10 | 130 J |
| 5 | 611-14-3 | Benzene, 1-ethyl-2-methyl- | 7.66 | 310 J |
| 6 | 611-14-3 | Benzene, 1-ethyl-2-methyl- | 7.83 | 250 J |
| 7 | 620-14-4 | Benzene, 1-ethyl-3-methyl- | 8.22 | 180 J |
| 8 | 61141-97-7 | Benzene, 1,1'-(1-ethenyl-1,3-propanediyl | 8.37 | 410 J |
| 9 | 1758-88-9 | Benzene, 2-ethyl-1,4-dimethyl- | 8.56 | 59 J |
| 10 | 934-80-5 | Benzene, 4-ethyl-1,2-dimethyl- | 8.62 | 87 J |
| 11 | 767-58-8 | 1H-Indene, 2,3-dihydro-1-methyl- | 8.73 | 83 J |
| 12 | 488-23-3 | Benzene, 1,2,3,4-tetramethyl- | 8.89 | 58 J |
| 13 | 488-23-3 | Benzene, 1,2,3,4-tetramethyl- | 8.92 | 45 J |
| 14 | 824-22-6 | 1H-Indene, 2,3-dihydro-4-methyl- | 9.13 | 61 J |
| 15 | 824-22-6 | 1H-Indene, 2,3-dihydro-4-methyl- | 9.24 | 140 J |

Worksheet #: 501570

***Total Tentatively Identified Concentration*** 2000

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

Quantitation Report (QT/LSC Reviewed)

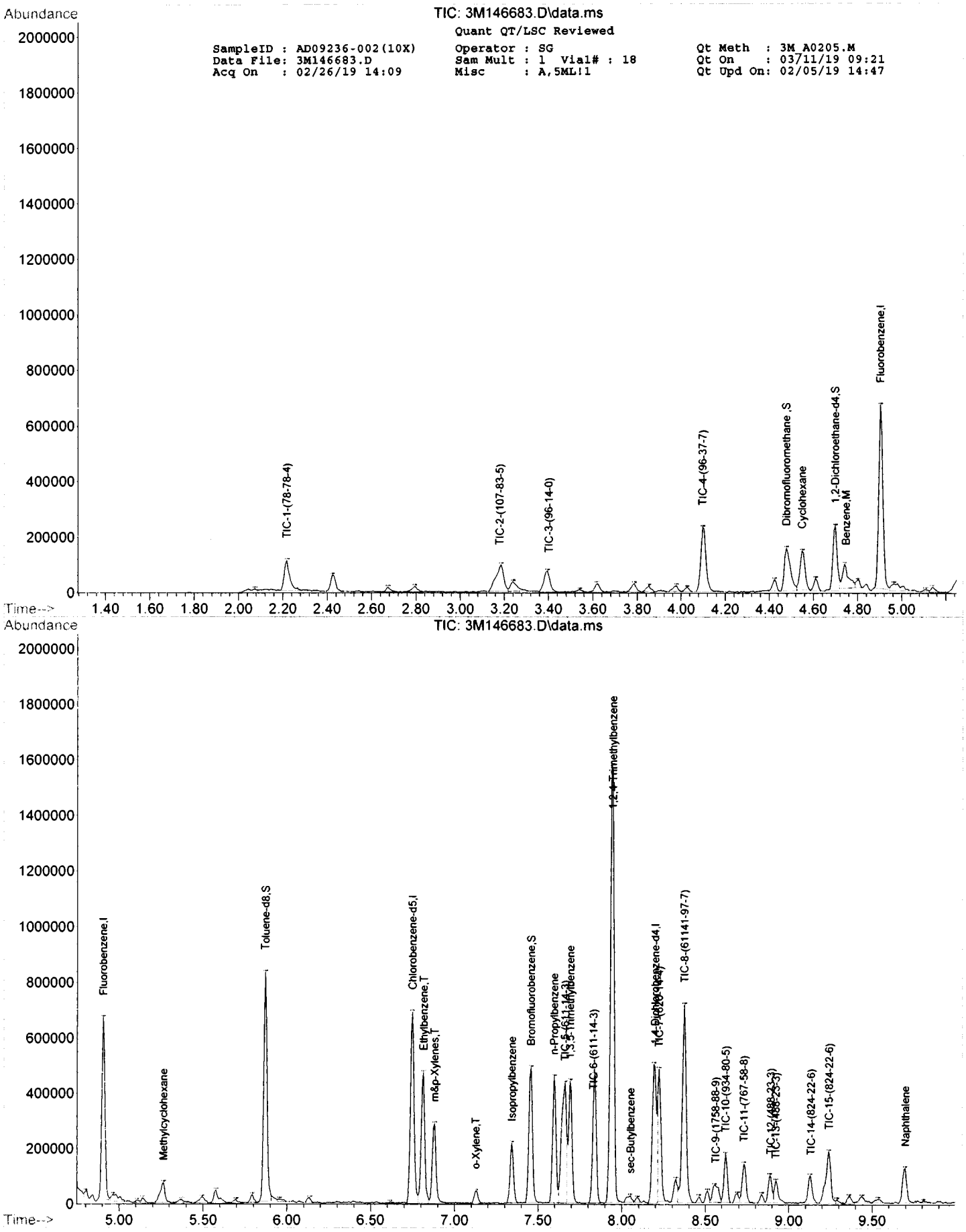
9022518 0098

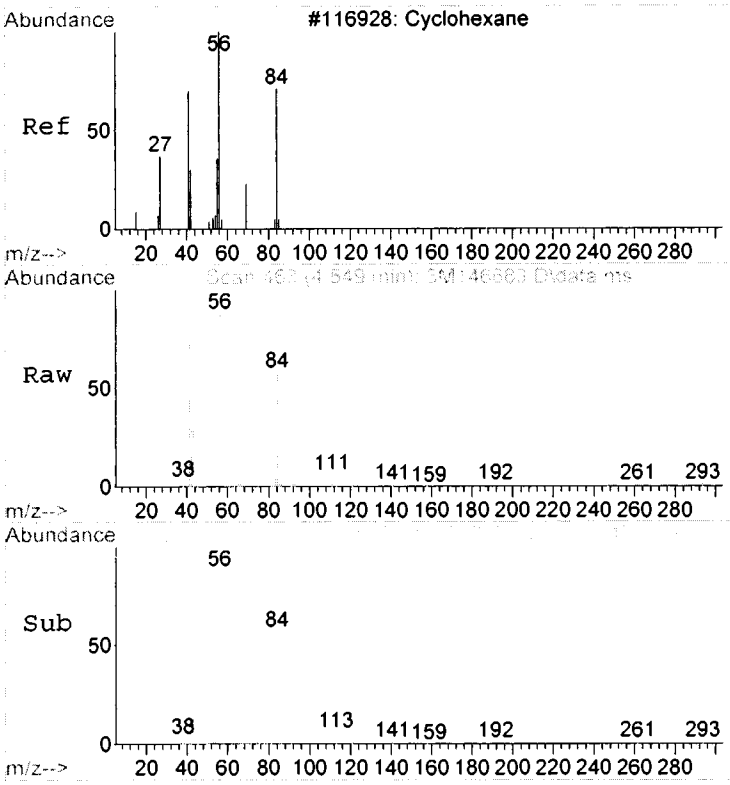
SampleID : AD09236-002(10X) Operator : SG Qt Meth : 3M_A0205.M
Data File: 3M146683.D Sam Mult : 1 Vial# : 18 Qt On : 03/11/19 09:21
Acq On : 02/26/19 14:09 Misc : A,5ML!1 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.903 | 96 | 378508 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.747 | 117 | 311891 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.195 | 152 | 124896 | 30.00 | ug/l | -0.01 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.476 | 111 | 84061 | 26.83 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 89.43% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.699 | 67 | 63396 | 28.19 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 93.97% | | | |
| 66) Toluene-d8 | 5.870 | 98 | 401353 | 30.38 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 101.27% | | | |
| 76) Bromofluorobenzene | 7.456 | 174 | 117373 | 28.25 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 94.17% | | | |
| Target Compounds | | | | | | Qvalue |
| 38) Cyclohexane | 4.549 | 56 | 49252 | 12.8395 | ug/l | 86 |
| 46) Methylcyclohexane | 5.263 | 83 | 18782 | 8.4373 | ug/l | 83 |
| 50) Benzene | 4.747 | 78 | 46087m | 3.7634 | ug/l | |
| 74) Ethylbenzene | 6.813 | 106 | 57896 | 26.8666 | ug/l | 84 |
| 78) m&p-Xylenes | 6.879 | 106 | 67531 | 19.0476 | ug/l | 84 |
| 79) o-Xylene | 7.126 | 106 | 11559 | 3.0791 | ug/l | 56 |
| 84) Isopropylbenzene | 7.342 | 105 | 112438 | 15.4112 | ug/l | 93 |
| 91) n-Propylbenzene | 7.594 | 91 | 306923 | 35.4834 | ug/l | 98 |
| 93) 1,3,5-Trimethylbenzene | 7.690 | 105 | 189951 | 39.6869 | ug/l | 84 |
| 96) 1,2,4-Trimethylbenzene | 7.942 | 105 | 789355 | 129.2481 | ug/l | 92 |
| 97) sec-Butylbenzene | 8.051 | 105 | 15353 | 2.5276 | ug/l | 93 |
| 107) Naphthalene | 9.697 | 128 | 97520 | 19.4072 | ug/l | 100 |
| Library Search Internal Standards TIC Results | | | | | | |
| 1) Fluorobenzene | 4.903 | | 893373 | 30.00 | ug/l | -- |
| 2) Chlorobenzene-d5 | 6.747 | | 1037710 | 30.00 | ug/l | -- |
| 3) 1,4-Dichlorobenzene-d4 | 8.189 | | 847421 | 30.00 | ug/l | -- |
| Library Search Compounds | | | | | | |
| 1) 78-78-4 | 2.220 | | 196337 | 6.59 | ug/l | 80 |
| 2) 107-83-5 | 3.180 | | 238935 | 8.02 | ug/l | 86 |
| 3) 96-14-0 | 3.400 | | 147514 | 4.95 | ug/l | 39 |
| 4) 96-37-7 | 4.100 | | 385954 | 12.96 | ug/l | 52 |
| 5) 611-14-3 | 7.660 | | 884359 | 31.31 | ug/l | 90 |
| 6) 611-14-3 | 7.830 | | 699588 | 24.77 | ug/l | 95 |
| 7) 620-14-4 | 8.220 | | 515791 | 18.26 | ug/l | 91 |
| 8) 61141-97-7 | 8.370 | | 1148963 | 40.67 | ug/l | 64 |
| 9) 1758-88-9 | 8.560 | | 165640 | 5.86 | ug/l | 87 |
| 10) 934-80-5 | 8.620 | | 244793 | 8.67 | ug/l | 90 |
| 11) 767-58-8 | 8.730 | | 235202 | 8.33 | ug/l | 37 |
| 12) 488-23-3 | 8.890 | | 163116 | 5.77 | ug/l | 93 |
| 13) 488-23-3 | 8.920 | | 127144 | 4.50 | ug/l | 64 |
| 14) 824-22-6 | 9.130 | | 171072 | 6.06 | ug/l | 95 |
| 15) 824-22-6 | 9.240 | | 395771 | 14.01 | ug/l | 91 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed

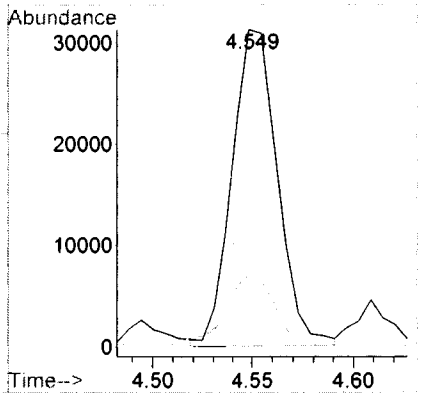

TIC: 3M146683.D\data.ms
Quant QT/LSC Reviewed
SampleID : AD09236-002(10X)
Data File: 3M146683.D
Acq On : 02/26/19 14:09
Operator : SG
Sam Mult : 1 Vial# : 18
Misc : A,5ML!1
Qt Meth : 3M_A0205.M
Qt On : 03/11/19 09:21
Qt Upd On: 02/05/19 14:47
Abundance
Time-->
TIC-1-(78-78-4)
TIC-2-(107-83-5)
TIC-3-(96-14-0)
TIC-4-(96-37-7)
Dibromofluoromethane,S
Cyclohexane
1,2-Dichloroethane-d4,S
Benzene,M
Fluorobenzene,I
TIC: 3M146683.D\data.ms
Abundance
Time-->
Fluorobenzene,I
Methylcyclohexane
Toluene-d8,S
Chlorobenzene-d5,I
Ethylbenzene,T
m&p-Xylenes,T
o-Xylene,T
Isopropylbenzene
Bromofluorobenzene,S
n-Propylbenzene
TIC-6-(611-14-3)
1,2,4-Trimethylbenzene
sec-Butylbenzene
TIC-8-(61141-97-7)
TIC-9-(1758-88-9)
TIC-10-(934-80-5)
TIC-11-(767-58-8)
TIC-14-(824-22-6)
TIC-15-(824-22-6)
Naphthalene

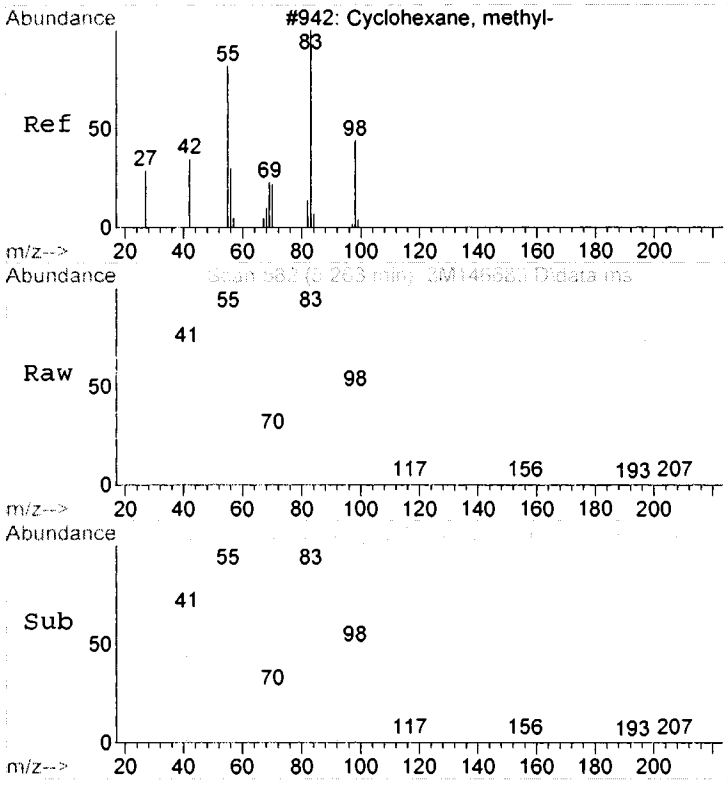



#38
Cyclohexane
Concen: 12.84 ug/l
RT: 4.549 min Scan# 463
Delta R.T. -0.019 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion: 56 Resp: 49252

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 56 | 100 | | |
| 69 | 24.9 | 0.0 | 134.8 |
| 84 | 46.9 | 0.0 | 140.0 |

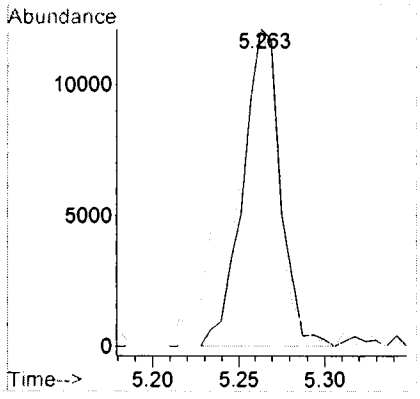


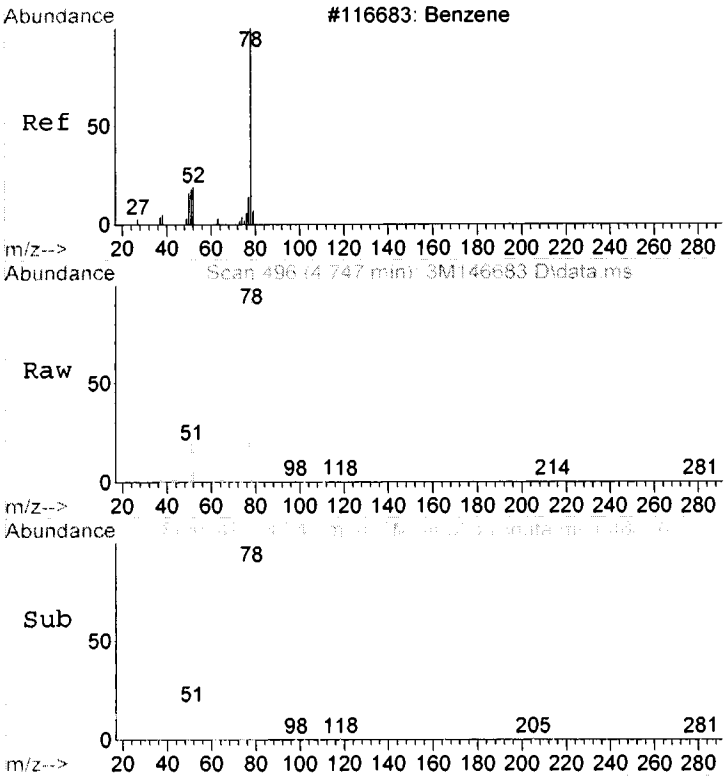




#46
Methylcyclohexane
Concen: 8.44 ug/l
RT: 5.263 min Scan# 582
Delta R.T. -0.013 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion: 83 Resp: 18782

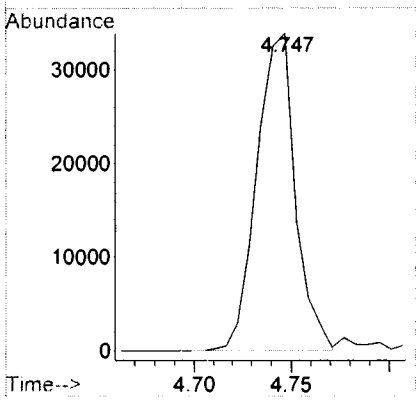
| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 83 | 100 | | |
| 55 | 121.8 | 50.0 | 150.0 |
| 98 | 46.7 | 32.9 | 72.9 |

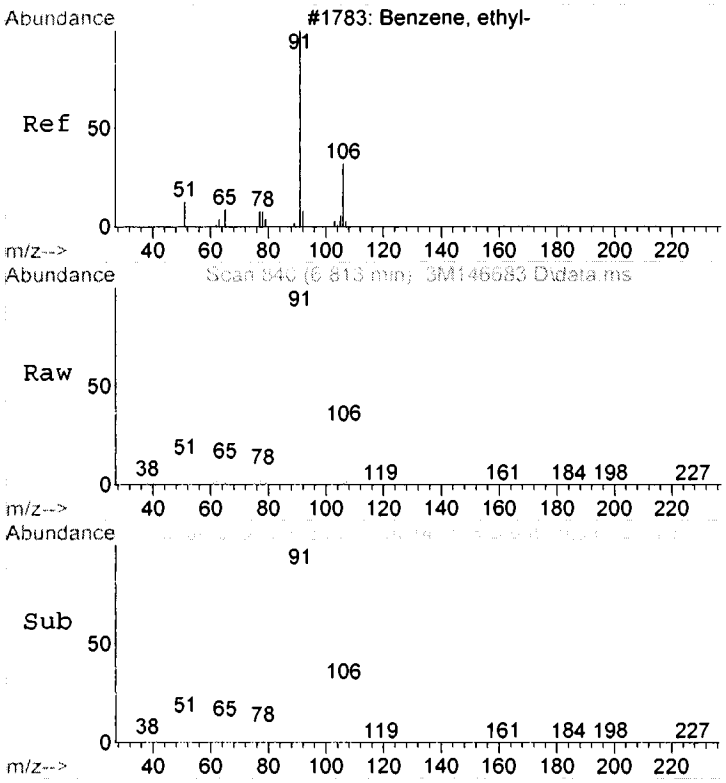





#50
Benzene
Concen: 3.76 ug/l m
RT: 4.747 min Scan# 496
Delta R.T. -0.007 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion: 78 Resp: 46087

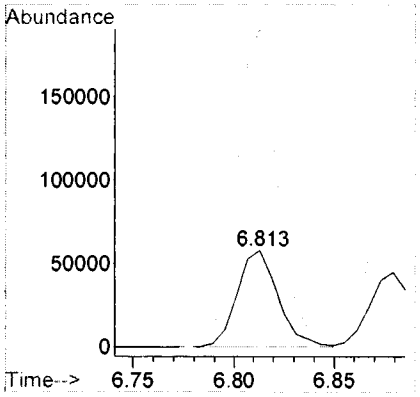


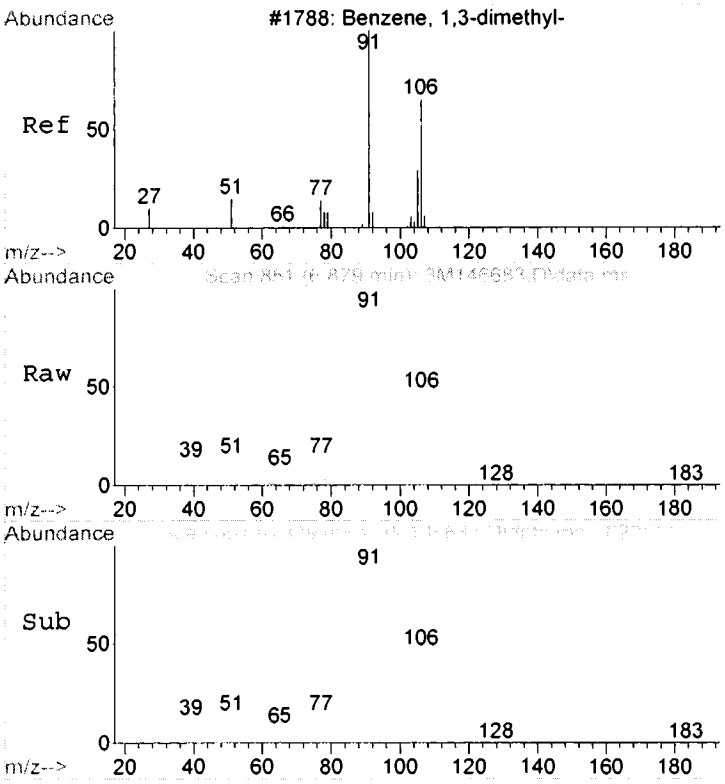




#74
Ethylbenzene
Concen: 26.87 ug/l
RT: 6.813 min Scan# 840
Delta R.T. -0.013 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion:106 Resp: 57896

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 106 | 100 | | |
| 91 | 328.8 | 219.2 | 511.6 |

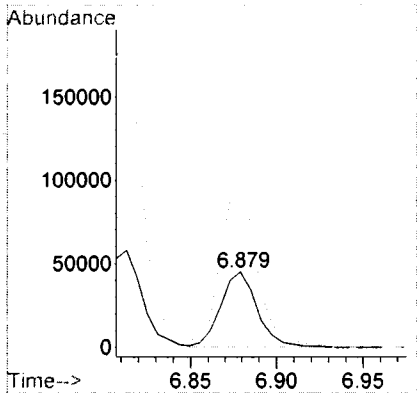


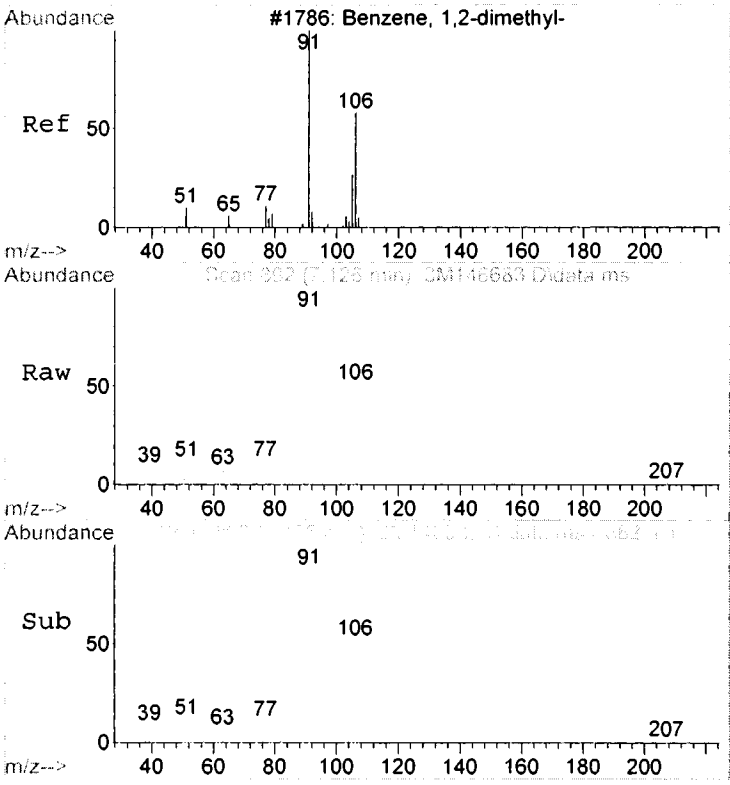



#78
m&p-Xylenes
Concen: 19.05 ug/l
RT: 6.879 min Scan# 851
Delta R.T. -0.013 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion:106 Resp: 67531

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 106 | 100 | | |
| 91 | 210.1 | 142.4 | 332.2 |

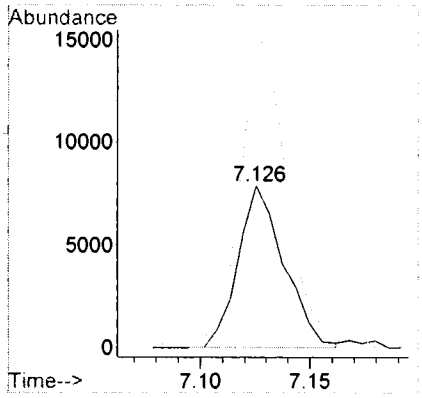


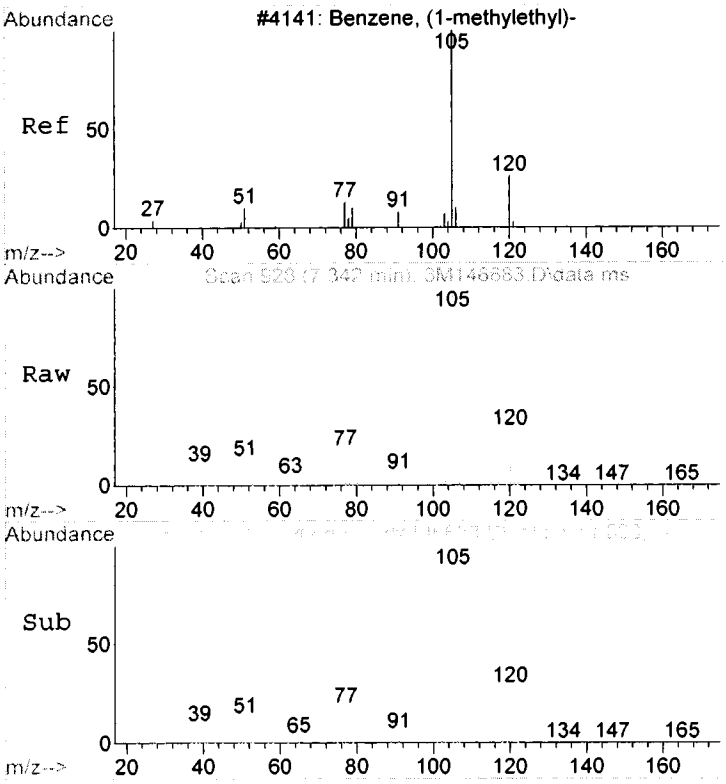




#79
o-Xylene
Concen: 3.08 ug/l
RT: 7.126 min Scan# 892
Delta R.T. -0.019 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion:106 Resp: 11559

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 106 | 100 | | |
| 91 | 192.7 | 164.4 | 383.6 |

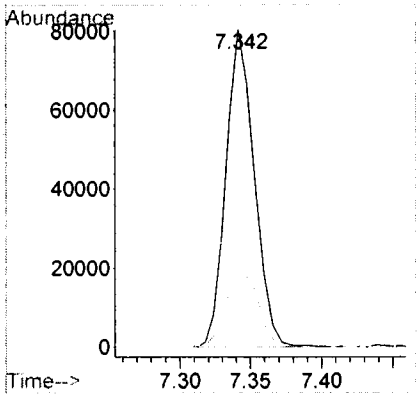


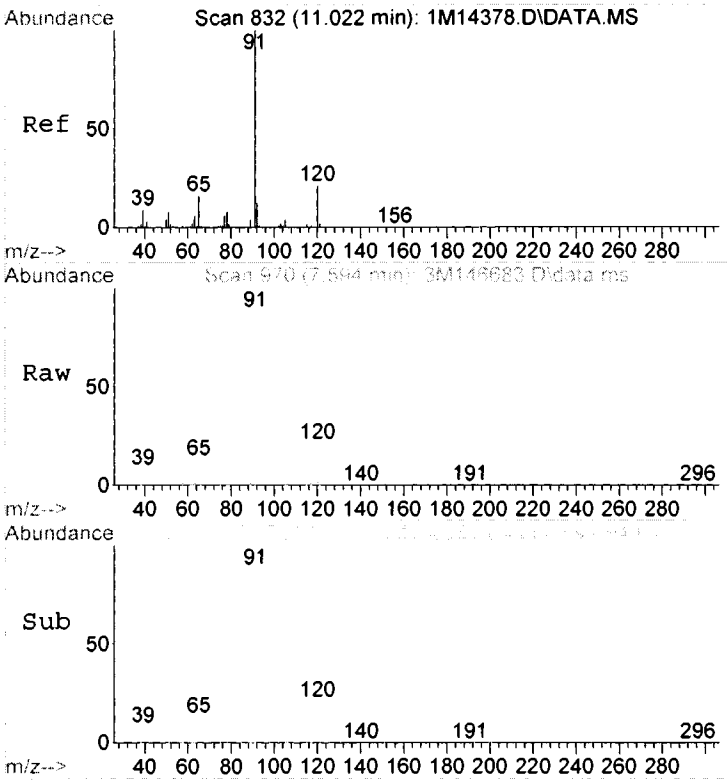



#84
Isopropylbenzene
Concen: 15.41 ug/l
RT: 7.342 min Scan# 928
Delta R.T. -0.019 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion:105 Resp: 112438

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 120 | 28.3 | 0.0 | 62.3 |
| 77 | 18.6 | 0.0 | 59.3 |

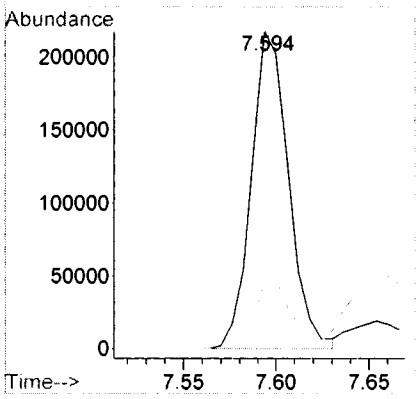


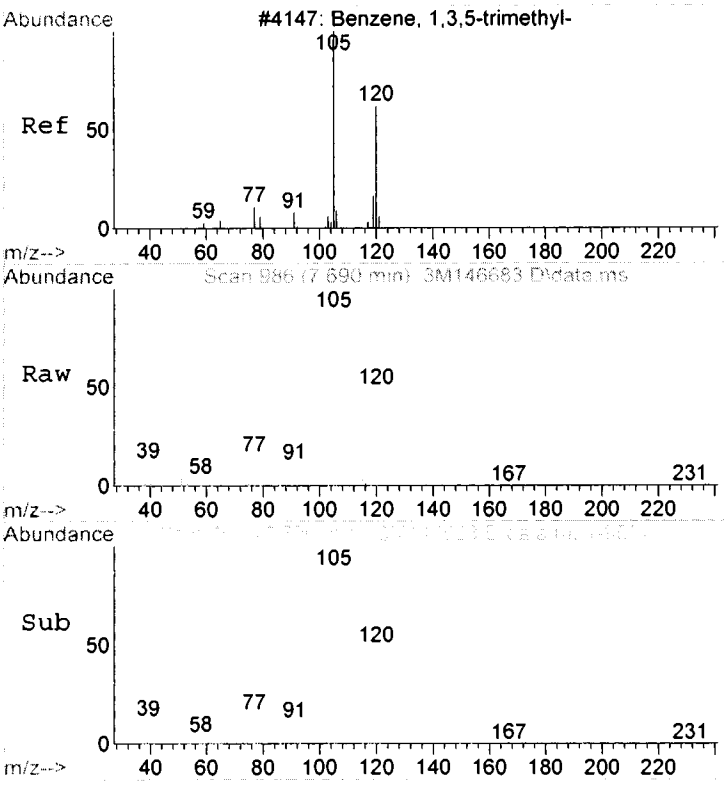




#91
n-Propylbenzene
Concen: 35.48 ug/l
RT: 7.594 min Scan# 970
Delta R.T. -0.019 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion: 91 Resp: 306923

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 91 | 100 | | |
| 120 | 21.6 | 0.0 | 60.9 |

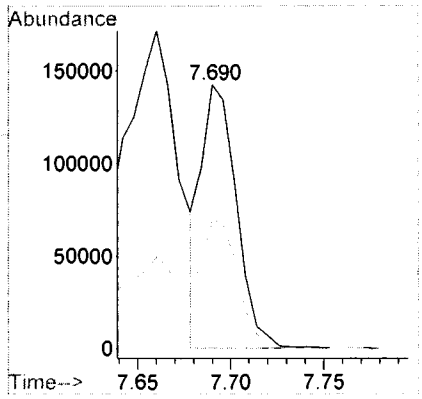


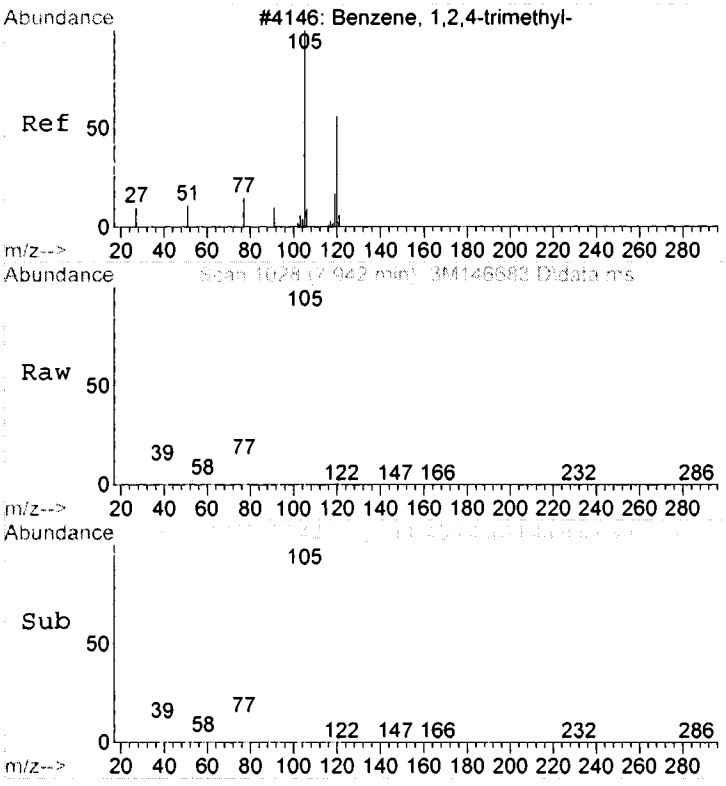



#93
1,3,5-Trimethylbenzene
Concen: 39.69 ug/l
RT: 7.690 min Scan# 986
Delta R.T. -0.019 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion:105 Resp: 189951

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 120 | 49.9 | 0.0 | 80.0 |

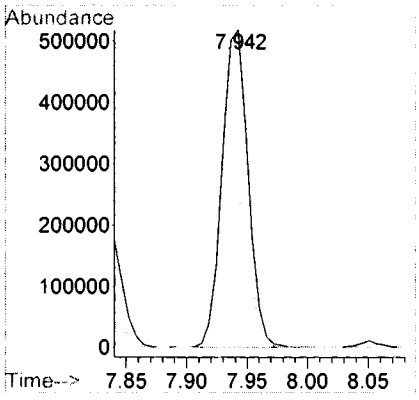


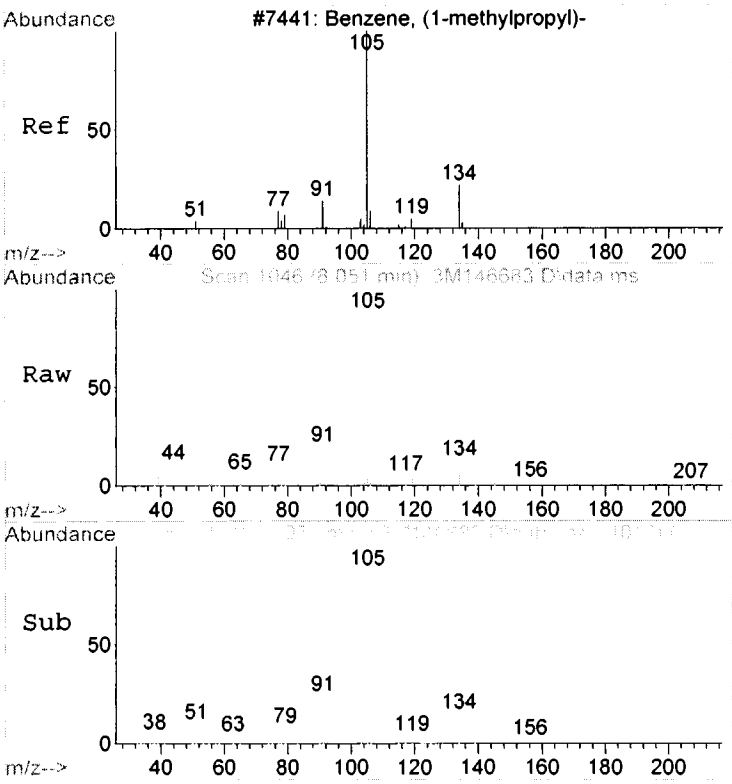




#96
1,2,4-Trimethylbenzene
Concen: 129.25 ug/l
RT: 7.942 min Scan# 1028
Delta R.T. -0.013 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion:105 Resp: 789355

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 120 | 48.4 | 3.2 | 83.2 |
| 77 | 13.7 | 0.0 | 57.5 |

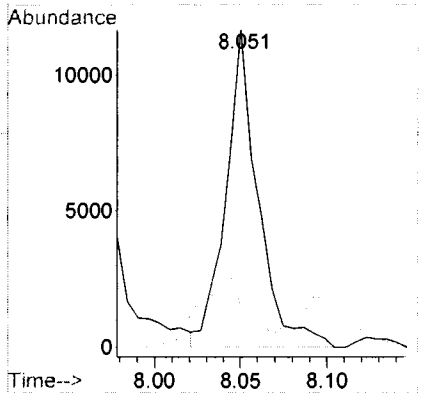


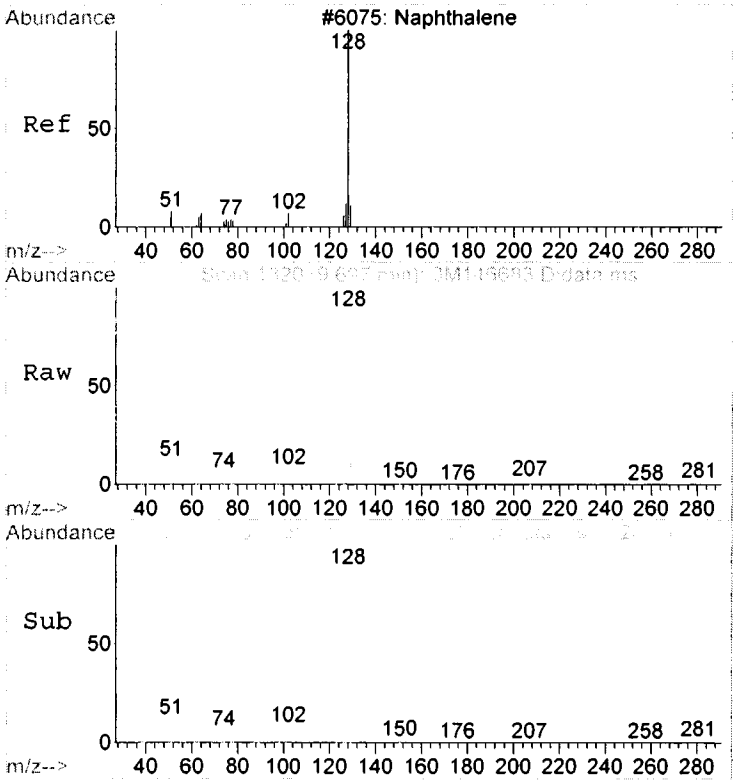



#97
sec-Butylbenzene
Concen: 2.53 ug/l
RT: 8.051 min Scan# 1046
Delta R.T. -0.019 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion:105 Resp: 15353

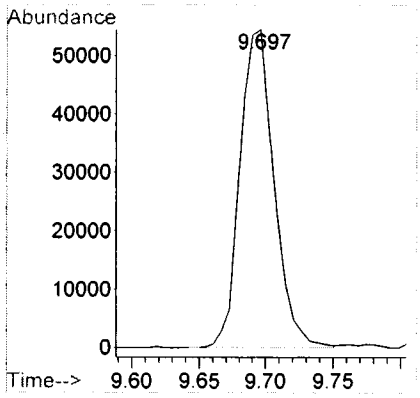
| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 134 | 16.5 | 0.0 | 59.7 |




#107
Naphthalene
Concen: 19.41 ug/l
RT: 9.697 min Scan# 1320
Delta R.T. -0.013 min
Lab File: 3M146683.D
Acq: 26 Feb 2019 14:09

Tgt Ion:128 Resp: 97520



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146683.D\data.ms

| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.074 | 43 | 51 | 53 | rBV3 | 15129 | 58625 | 2.44% | 0.311% |
| 2 | 2.218 | 69 | 75 | 93 | rVB | 108480 | 196337 | 8.18% | 1.042% |
| 3 | 2.422 | 103 | 109 | 123 | rVB | 60249 | 100876 | 4.20% | 0.536% |
| 4 | 2.674 | 143 | 151 | 161 | rVB2 | 17328 | 30508 | 1.27% | 0.162% |
| 5 | 2.795 | 161 | 171 | 177 | rBV3 | 20621 | 40932 | 1.71% | 0.217% |
| 6 | 3.185 | 225 | 236 | 241 | rBV | 96980 | 238935 | 9.96% | 1.269% |
| 7 | 3.239 | 241 | 245 | 259 | rVB4 | 34484 | 77939 | 3.25% | 0.414% |
| 8 | 3.395 | 265 | 271 | 283 | rVB | 76173 | 147514 | 6.15% | 0.783% |
| 9 | 3.539 | 291 | 295 | 301 | rVB5 | 10034 | 18571 | 0.77% | 0.099% |
| 10 | 3.617 | 301 | 308 | 317 | rBV3 | 31652 | 57489 | 2.40% | 0.305% |
| 11 | 3.786 | 327 | 336 | 341 | rBV | 30701 | 49700 | 2.07% | 0.264% |
| 12 | 3.852 | 341 | 347 | 351 | rBV4 | 22149 | 34937 | 1.46% | 0.185% |
| 13 | 3.978 | 361 | 368 | 371 | rBV5 | 21403 | 37038 | 1.54% | 0.197% |
| 14 | 4.026 | 371 | 376 | 381 | rVB4 | 16138 | 24131 | 1.01% | 0.128% |
| 15 | 4.098 | 381 | 388 | 405 | rBV | 231678 | 385954 | 16.09% | 2.049% |
| 16 | 4.422 | 437 | 442 | 447 | rVB | 40684 | 52307 | 2.18% | 0.278% |
| 17 | 4.476 | 447 | 451 | 459 | rBV2 | 153597 | 298620 | 12.45% | 1.586% |
| 18 | 4.549 | 459 | 463 | 469 | rVB2 | 139854 | 218899 | 9.12% | 1.162% |
| 19 | 4.609 | 469 | 473 | 479 | rVB2 | 45369 | 57166 | 2.38% | 0.304% |
| 20 | 4.699 | 479 | 488 | 491 | rBV | 233246 | 333732 | 13.91% | 1.772% |
| 21 | 4.741 | 491 | 495 | 503 | rVV2 | 86525 | 177480 | 7.40% | 0.942% |
| 22 | 4.801 | 503 | 505 | 509 | rVB3 | 27400 | 32470 | 1.35% | 0.172% |
| 23 | 4.903 | 517 | 522 | 529 | rBV | 657218 | 859241 | 35.81% | 4.562% |
| 24 | 4.963 | 529 | 532 | 545 | rVB7 | 26430 | 85994 | 3.58% | 0.457% |
| 25 | 5.107 | 551 | 556 | 559 | rBV4 | 8542 | 14105 | 0.59% | 0.075% |
| 26 | 5.137 | 559 | 561 | 567 | rVB2 | 18012 | 24511 | 1.02% | 0.130% |
| 27 | 5.263 | 571 | 582 | 591 | rVB4 | 73099 | 150347 | 6.27% | 0.798% |
| 28 | 5.371 | 591 | 600 | 611 | rVB7 | 12959 | 35878 | 1.50% | 0.190% |
| 29 | 5.492 | 611 | 620 | 629 | rBV7 | 21120 | 49910 | 2.08% | 0.265% |
| 30 | 5.576 | 629 | 634 | 645 | rVB4 | 47891 | 101518 | 4.23% | 0.539% |
| 31 | 5.696 | 645 | 654 | 661 | rBV5 | 14023 | 32640 | 1.36% | 0.173% |
| 32 | 5.792 | 661 | 670 | 677 | rBV2 | 29180 | 45072 | 1.88% | 0.239% |
| 33 | 5.870 | 677 | 683 | 689 | rBV | 827926 | 1147974 | 47.84% | 6.095% |
| 34 | 5.954 | 695 | 697 | 709 | rVB10 | 9947 | 21751 | 0.91% | 0.115% |
| 35 | 6.134 | 721 | 727 | 731 | rBV5 | 18700 | 29994 | 1.25% | 0.159% |

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

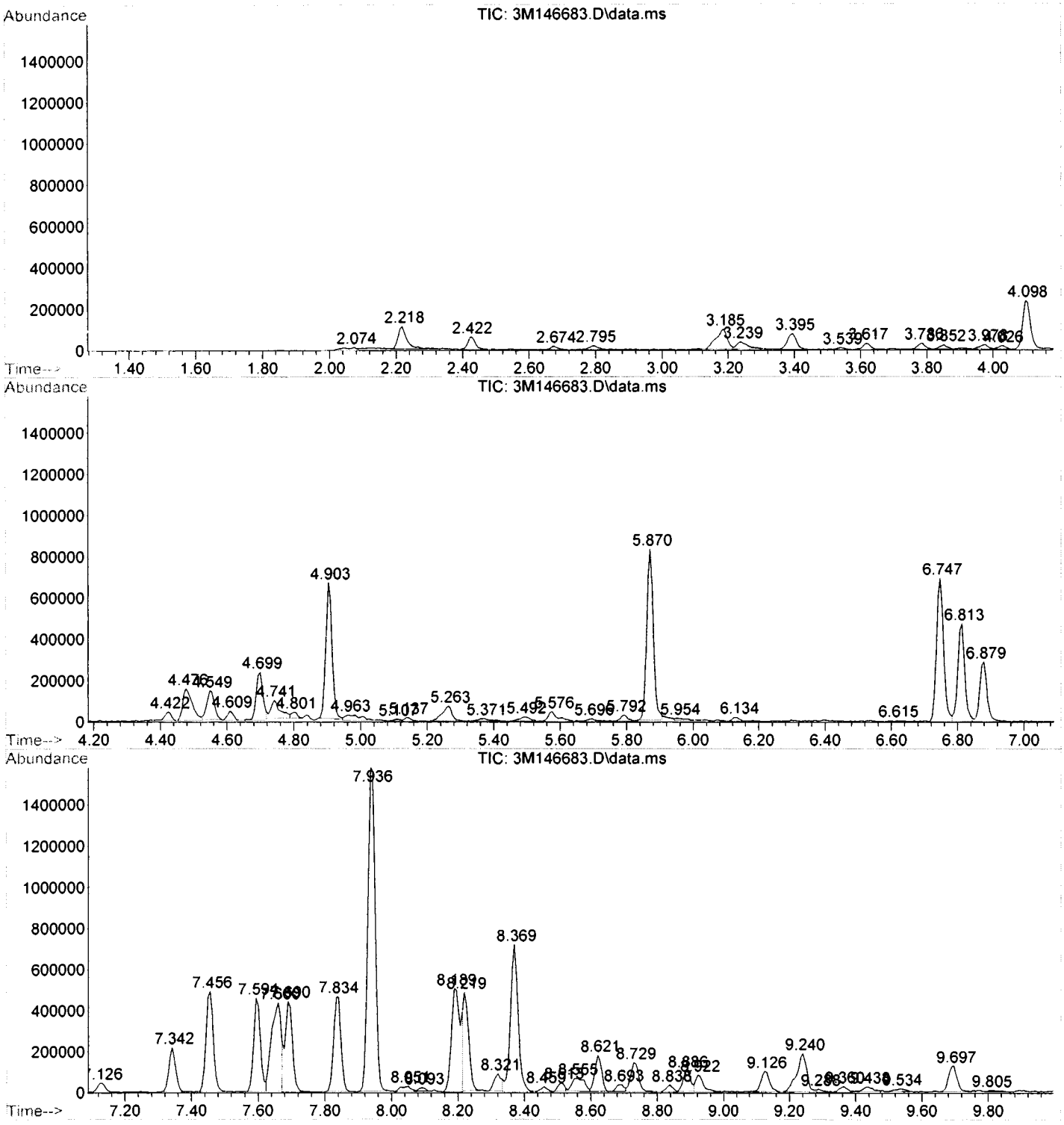
| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 36 | 6.615 | 801 | 807 | 817 | rBV7 | 5278 | 14511 | 0.60% | 0.077% |
| 37 | 6.747 | 823 | 829 | 835 | rBV | 693501 | 1037714 | 43.25% | 5.510% |
| 38 | 6.813 | 835 | 840 | 845 | rVV | 473738 | 688166 | 28.68% | 3.654% |
| 39 | 6.879 | 845 | 851 | 865 | rVB | 288327 | 449356 | 18.73% | 2.386% |
| 40 | 7.126 | 881 | 892 | 899 | rBV3 | 44645 | 76019 | 3.17% | 0.404% |
| 41 | 7.342 | 923 | 928 | 935 | rVB | 215495 | 301003 | 12.55% | 1.598% |
| 42 | 7.456 | 941 | 947 | 955 | rBV | 489044 | 744244 | 31.02% | 3.952% |
| 43 | 7.594 | 965 | 970 | 975 | rBV | 456084 | 652504 | 27.19% | 3.464% |
| 44 | 7.660 | 975 | 981 | 983 | rVV | 434258 | 884359 | 36.86% | 4.696% |
| 45 | 7.690 | 983 | 986 | 997 | rVB | 442582 | 667430 | 27.82% | 3.544% |
| 46 | 7.834 | 1003 | 1010 | 1017 | rBV | 464285 | 699588 | 29.16% | 3.714% |
| 47 | 7.936 | 1021 | 1027 | 1035 | rBV | 1574819 | 2399376 | 100.00% | 12.740% |
| 48 | 8.051 | 1039 | 1046 | 1049 | rBV3 | 24810 | 52967 | 2.21% | 0.281% |
| 49 | 8.093 | 1049 | 1053 | 1057 | rVB4 | 16323 | 24263 | 1.01% | 0.129% |
| 50 | 8.189 | 1063 | 1069 | 1073 | rBV | 503301 | 989994 | 41.26% | 5.256% |
| 51 | 8.219 | 1073 | 1074 | 1081 | rVB | 478665 | 515791 | 21.50% | 2.739% |
| 52 | 8.321 | 1085 | 1091 | 1093 | rBV2 | 82098 | 124178 | 5.18% | 0.659% |
| 53 | 8.369 | 1093 | 1099 | 1109 | rVB | 716233 | 1148963 | 47.89% | 6.100% |
| 54 | 8.459 | 1109 | 1114 | 1119 | rBV4 | 23963 | 30766 | 1.28% | 0.163% |
| 55 | 8.513 | 1119 | 1123 | 1125 | rBV2 | 42785 | 58422 | 2.43% | 0.310% |
| 56 | 8.555 | 1125 | 1130 | 1137 | rVV2 | 61951 | 165640 | 6.90% | 0.879% |
| 57 | 8.621 | 1137 | 1141 | 1147 | rVV | 174994 | 244793 | 10.20% | 1.300% |
| 58 | 8.693 | 1147 | 1153 | 1155 | rVV3 | 32168 | 53123 | 2.21% | 0.282% |
| 59 | 8.729 | 1155 | 1159 | 1171 | rVB2 | 141263 | 235202 | 9.80% | 1.249% |
| 60 | 8.838 | 1171 | 1177 | 1181 | rBV | 32343 | 45206 | 1.88% | 0.240% |
| 61 | 8.886 | 1181 | 1185 | 1189 | rVV | 100255 | 163116 | 6.80% | 0.866% |
| 62 | 8.922 | 1189 | 1191 | 1203 | rVB2 | 80774 | 127144 | 5.30% | 0.675% |
| 63 | 9.126 | 1219 | 1225 | 1233 | rVB | 99338 | 171072 | 7.13% | 0.908% |
| 64 | 9.240 | 1233 | 1244 | 1251 | rBV2 | 186553 | 395771 | 16.49% | 2.101% |
| 65 | 9.288 | 1251 | 1252 | 1259 | rVB6 | 15294 | 18096 | 0.75% | 0.096% |
| 66 | 9.360 | 1259 | 1264 | 1269 | rBV4 | 27195 | 50903 | 2.12% | 0.270% |
| 67 | 9.438 | 1269 | 1277 | 1287 | rVV6 | 23163 | 58276 | 2.43% | 0.309% |
| 68 | 9.534 | 1287 | 1293 | 1301 | rVB8 | 14173 | 33061 | 1.38% | 0.176% |
| 69 | 9.697 | 1313 | 1320 | 1331 | rBV | 125068 | 230141 | 9.59% | 1.222% |
| 70 | 9.805 | 1335 | 1338 | 1347 | rVB9 | 6758 | 13878 | 0.58% | 0.074% |

Sum of corrected areas: 18834131

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

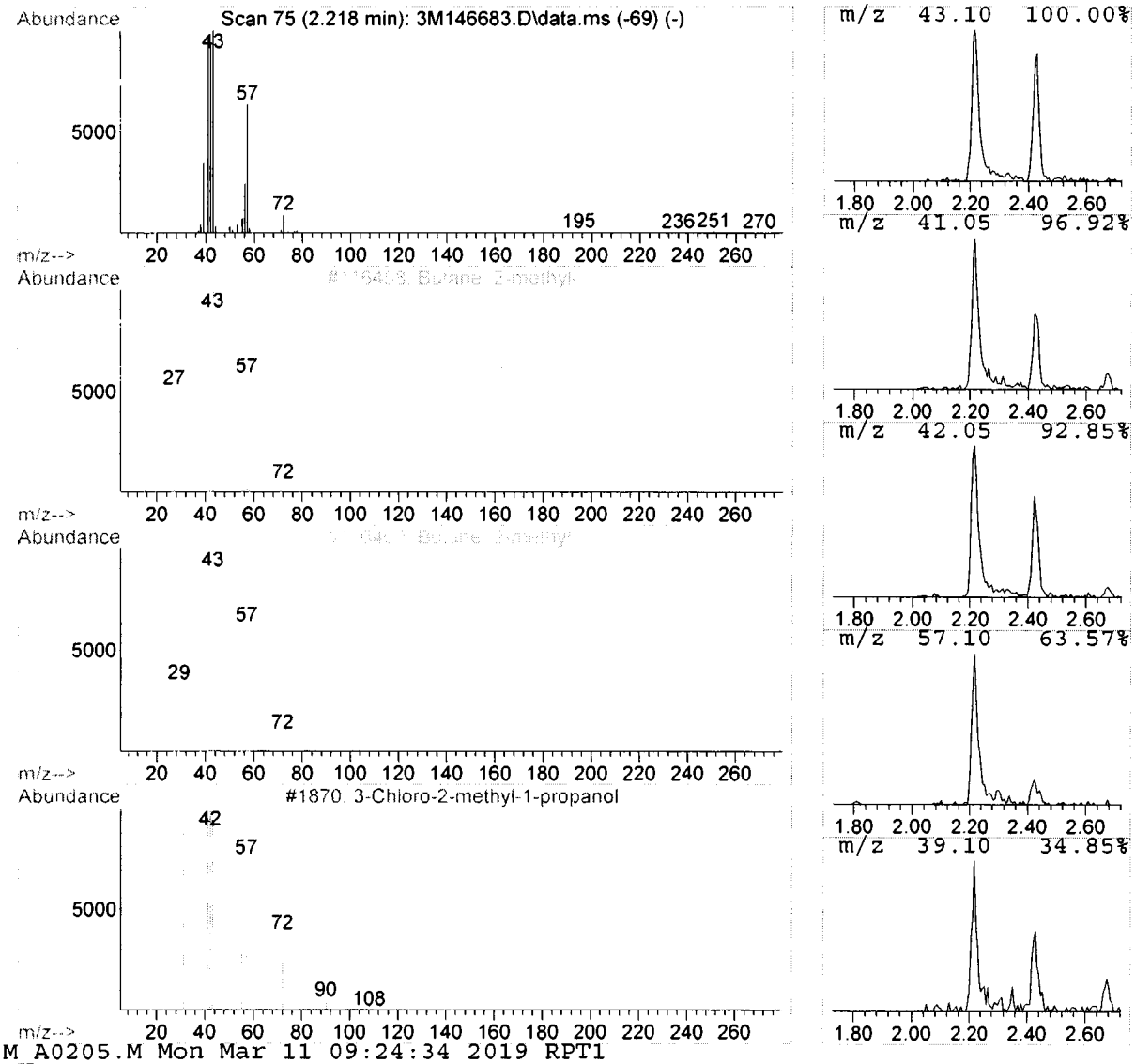
Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********
Peak Number 1 Butane, 2-methyl- Concentration Rank 10

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 2.22 | 6.59 ug/l | 196337 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Butane, 2-methyl- | 72 | C5H12 | 000078-78-4 | 80 |
| 2 | Butane, 2-methyl- | 72 | C5H12 | 000078-78-4 | 80 |
| 3 | 3-Chloro-2-methyl-1-propanol | 108 | C4H9ClO | 010317-10-9 | 9 |
| 4 | Butane, 2-methyl- | 72 | C5H12 | 000078-78-4 | 22 |
| 5 | 2-D-2-PENTADECYL-1,3-DIOXOLANE | 284 | C18H35DO2 | 041563-25-1 | 9 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

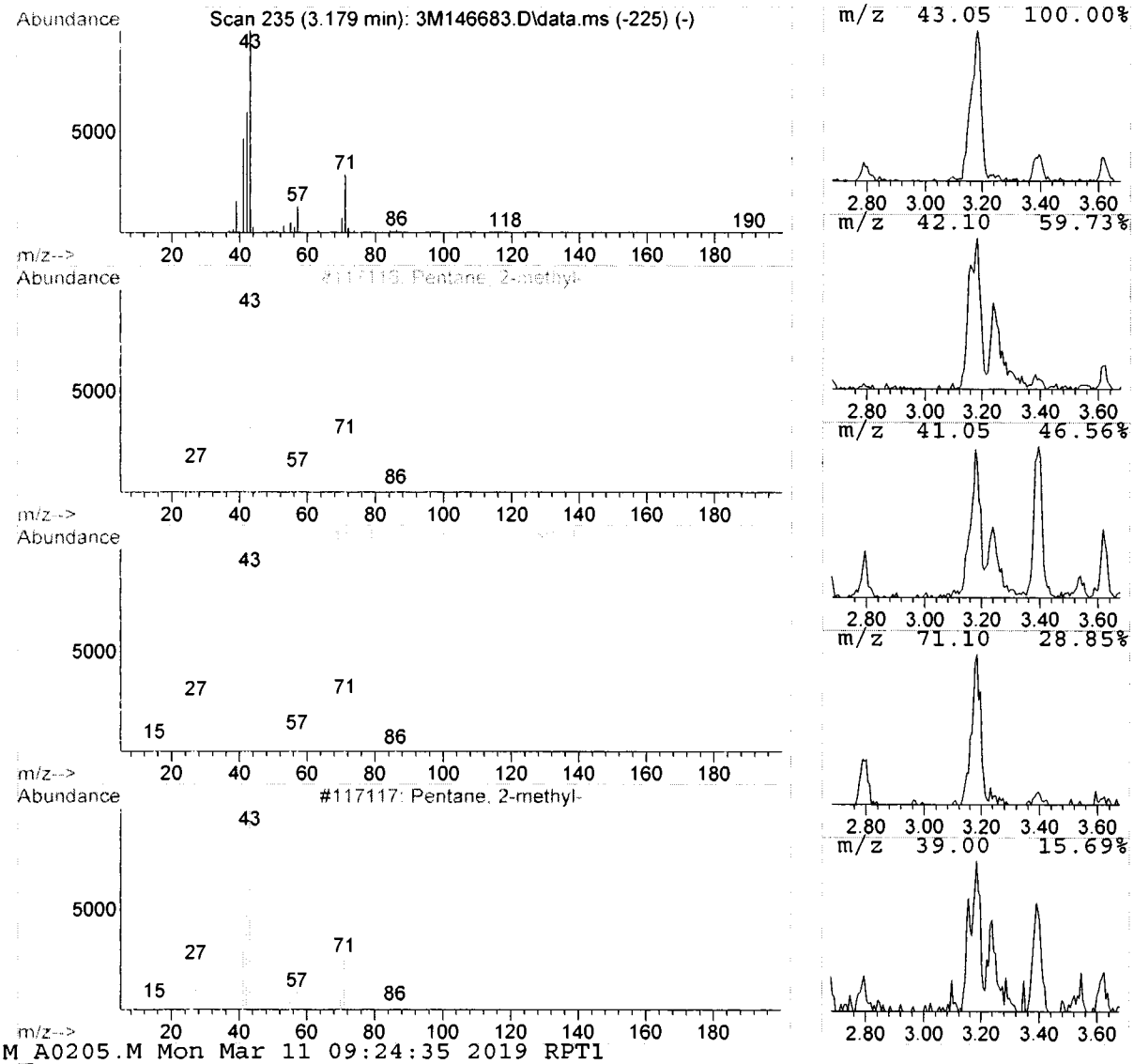
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 2 Pentane, 2-methyl- Concentration Rank 9

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 3.18 | 8.02 ug/l | 238935 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 86 |
| 2 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 86 |
| 3 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 72 |
| 4 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 90 |
| 5 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 56 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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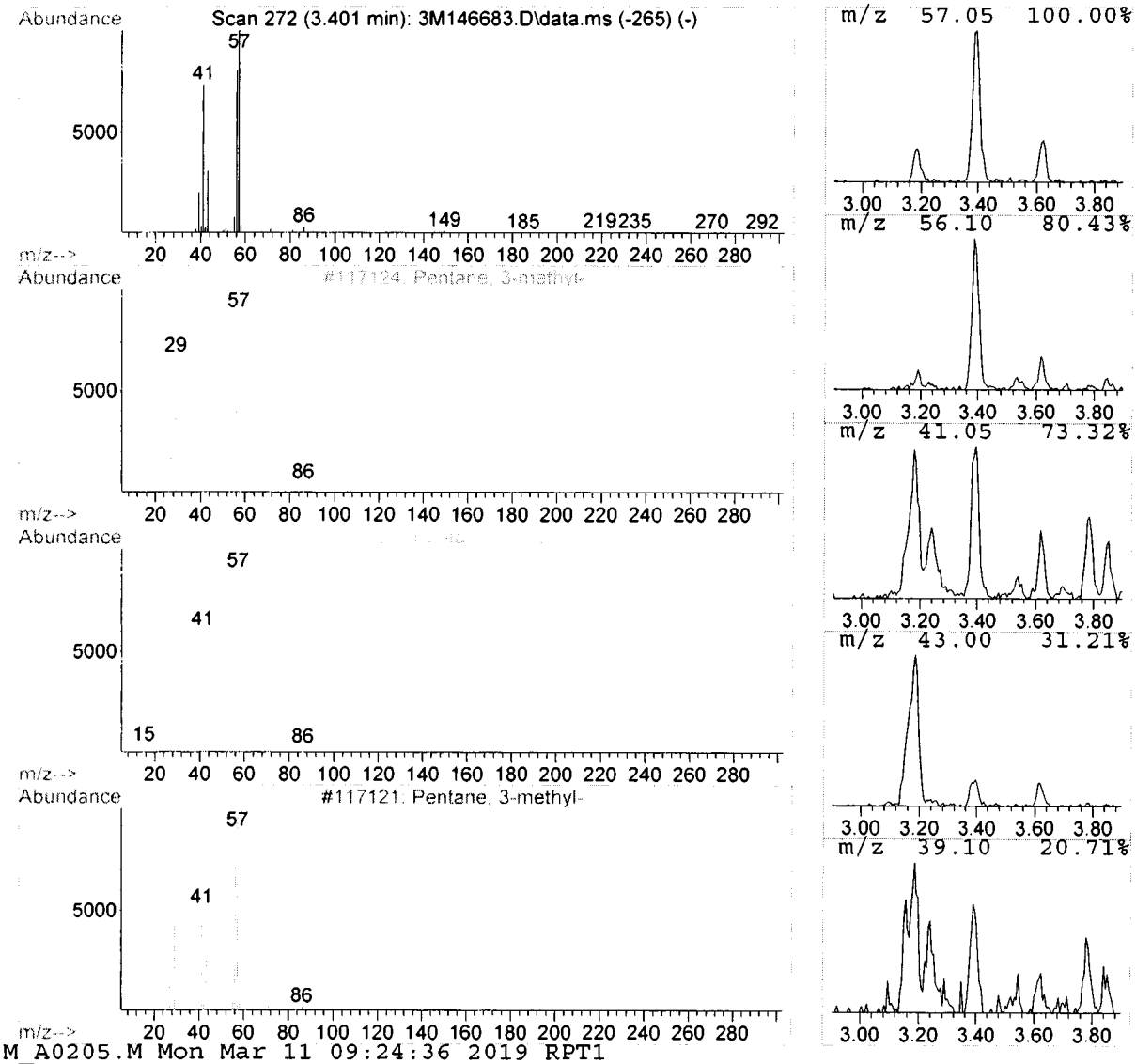
Peak Number 3 Pentane, 3-methyl- Concentration Rank 14

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 3.40 | 4.95 ug/l | 147514 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 39 |
| 2 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 80 |
| 3 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 80 |
| 4 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 72 |
| 5 | Pentane, 3-methyl- | 86 | C6H14 | 000096-14-0 | 72 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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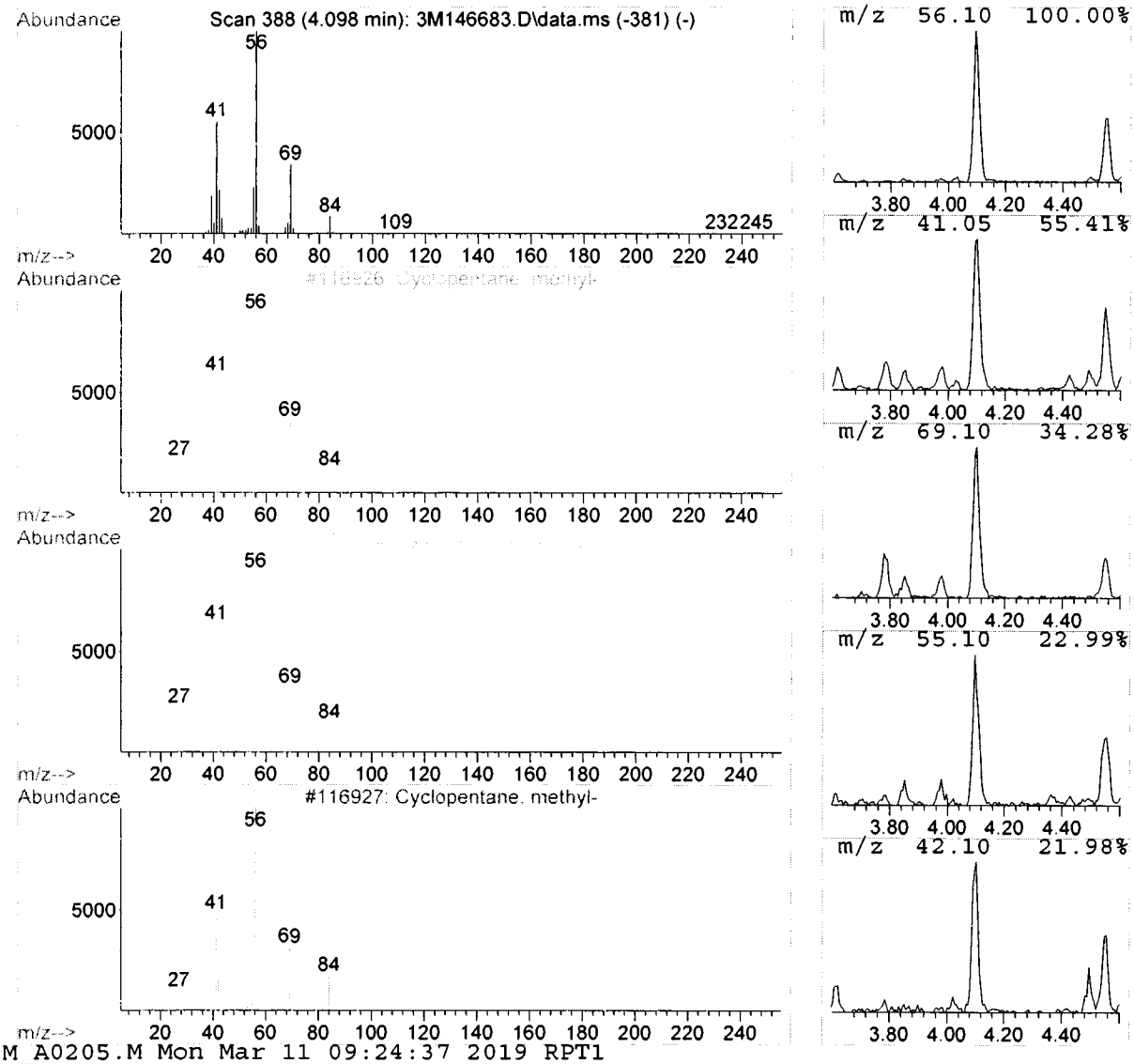
Peak Number 4 Cyclopentane, methyl- Concentration Rank 6

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 4.10 | 12.96 ug/l | 385954 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Cyclopentane, methyl- | 84 | C6H12 | 000096-37-7 | 52 |
| 2 | Cyclopentane, methyl- | 84 | C6H12 | 000096-37-7 | 38 |
| 3 | Cyclopentane, methyl- | 84 | C6H12 | 000096-37-7 | 64 |
| 4 | 1-Pentene, 2-methyl- | 84 | C6H12 | 000763-29-1 | 40 |
| 5 | 1-Pentene, 2-methyl- | 84 | C6H12 | 000763-29-1 | 40 |



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Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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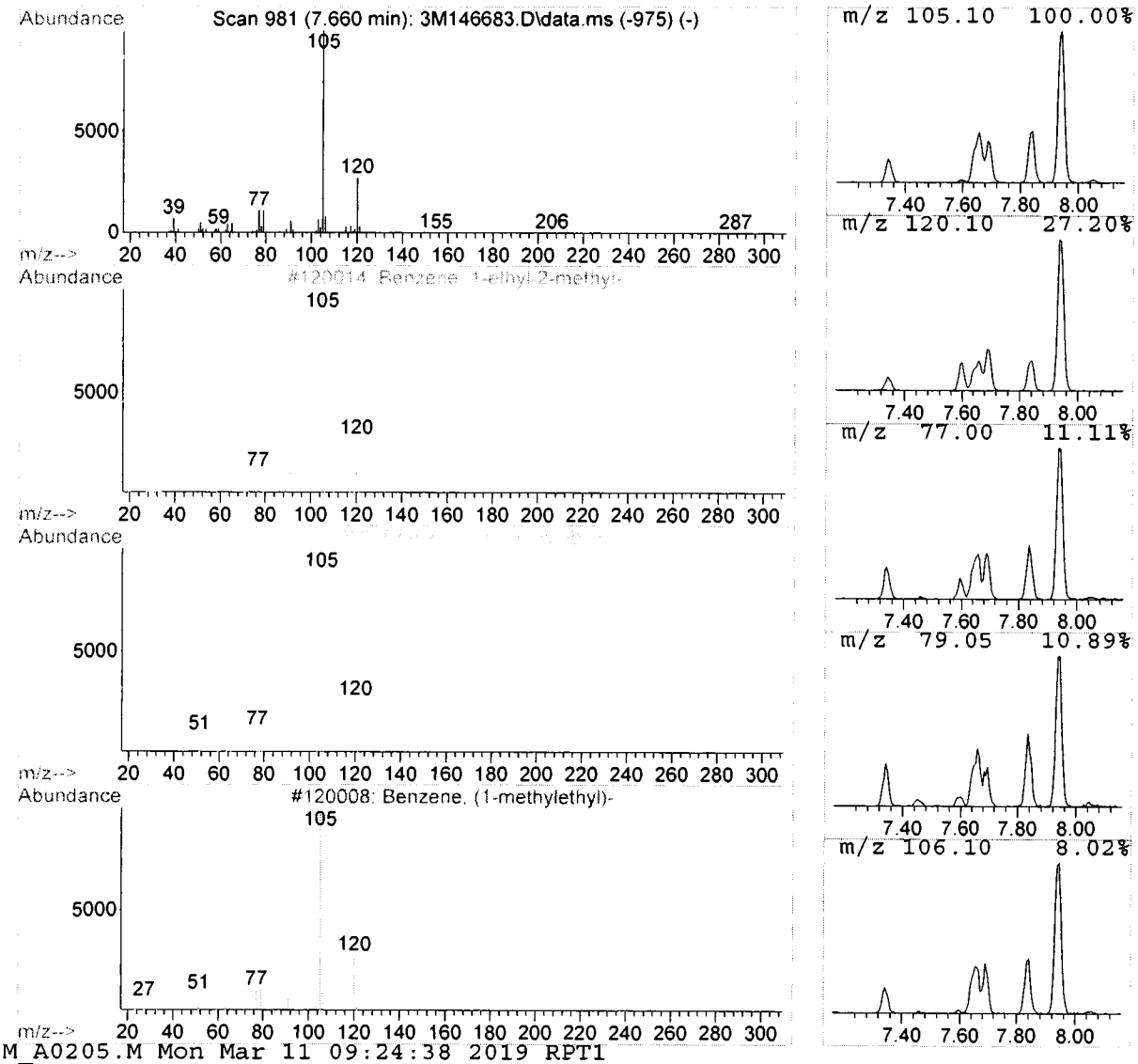
Peak Number 5 Benzene, 1-ethyl-2-methyl- Concentration Rank 2

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 7.66 | 31.31 ug/l | 884359 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 90 |
| 2 | Benzene, (1-methylethyl)- | 120 | C9H12 | 000098-82-8 | 87 |
| 3 | Benzene, (1-methylethyl)- | 120 | C9H12 | 000098-82-8 | 87 |
| 4 | Benzene, (1-methylethyl)- | 120 | C9H12 | 000098-82-8 | 80 |
| 5 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 91 |



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Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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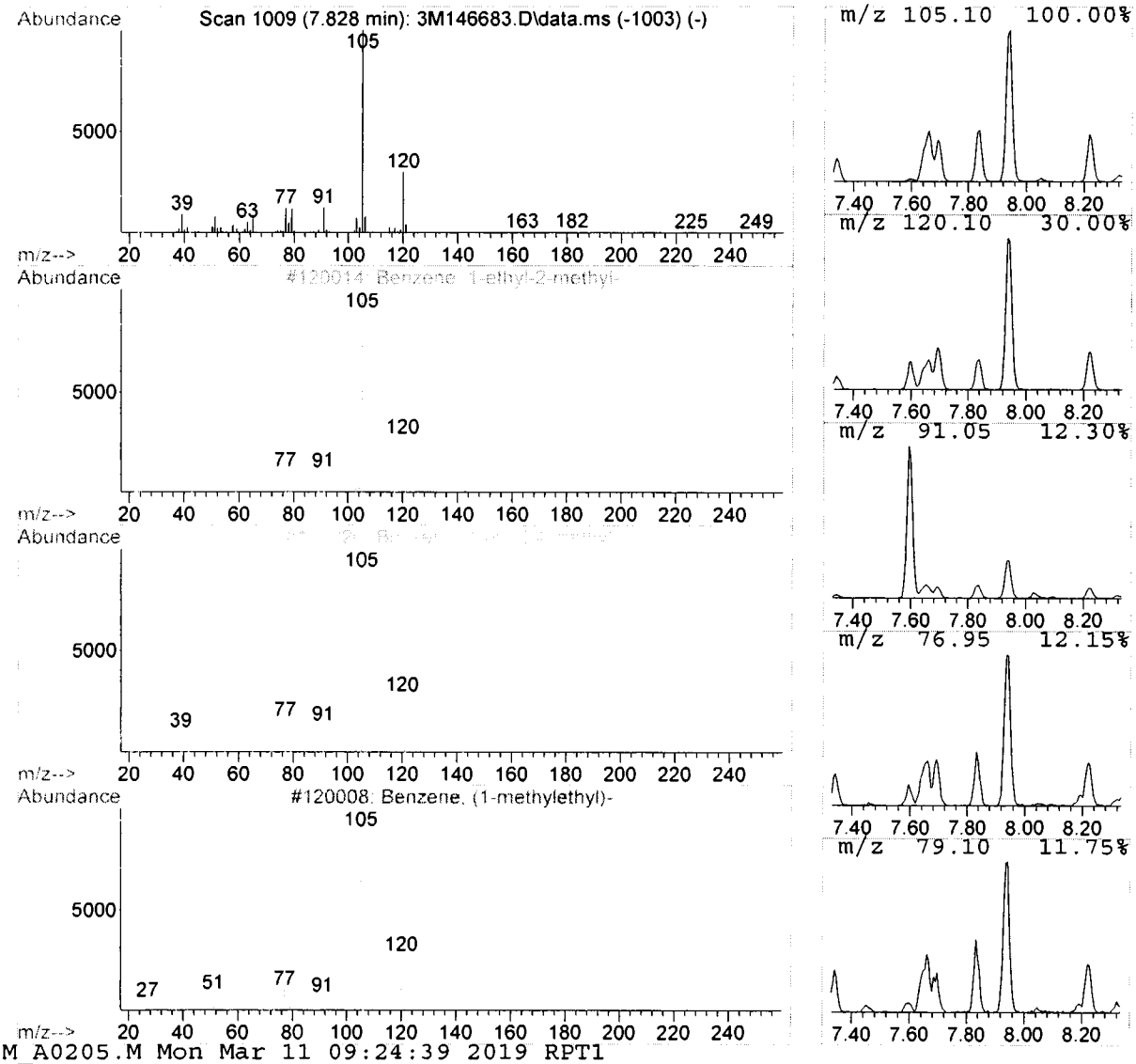
Peak Number 6 Benzene, 1-ethyl-2-methyl- Concentration Rank 3

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 7.83 | 24.77 ug/l | 699588 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 95 |
| 2 | Benzene, 1-ethyl-4-methyl- | 120 | C9H12 | 000622-96-8 | 91 |
| 3 | Benzene, (1-methylethyl)- | 120 | C9H12 | 000098-82-8 | 91 |
| 4 | Benzene, (1-methylethyl)- | 120 | C9H12 | 000098-82-8 | 91 |
| 5 | Benzene, 1-ethyl-3-methyl- | 120 | C9H12 | 000620-14-4 | 91 |



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Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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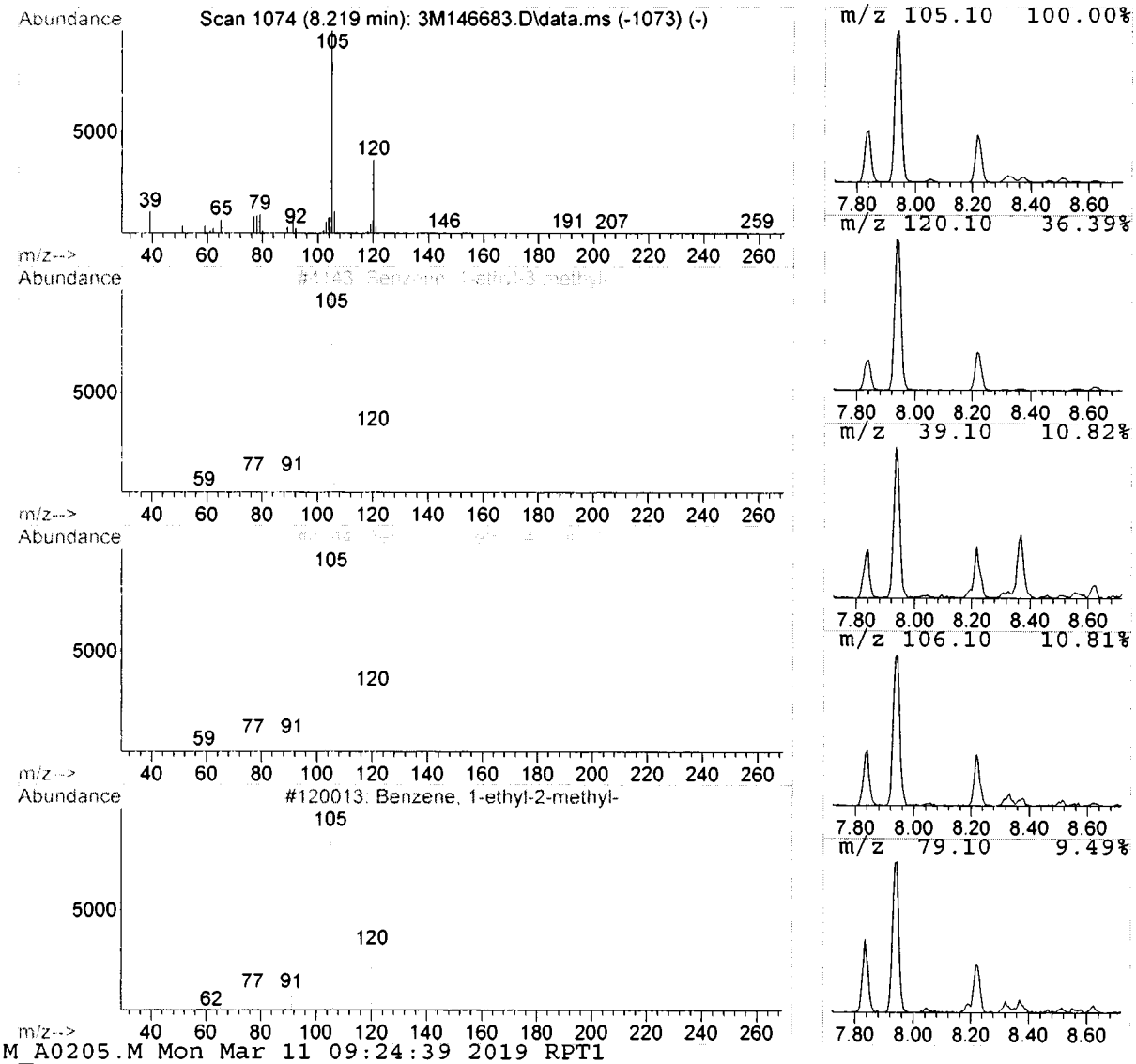
Peak Number 7 Benzene, 1-ethyl-3-methyl- Concentration Rank 4

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.22 | 18.26 ug/l | 515791 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1-ethyl-3-methyl- | 120 | C9H12 | 000620-14-4 | 91 |
| 2 | Benzene, 1-ethyl-4-methyl- | 120 | C9H12 | 000622-96-8 | 91 |
| 3 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 83 |
| 4 | Benzene, 1-ethyl-3-methyl- | 120 | C9H12 | 000620-14-4 | 72 |
| 5 | Benzene, 1-ethyl-3-methyl- | 120 | C9H12 | 000620-14-4 | 72 |



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Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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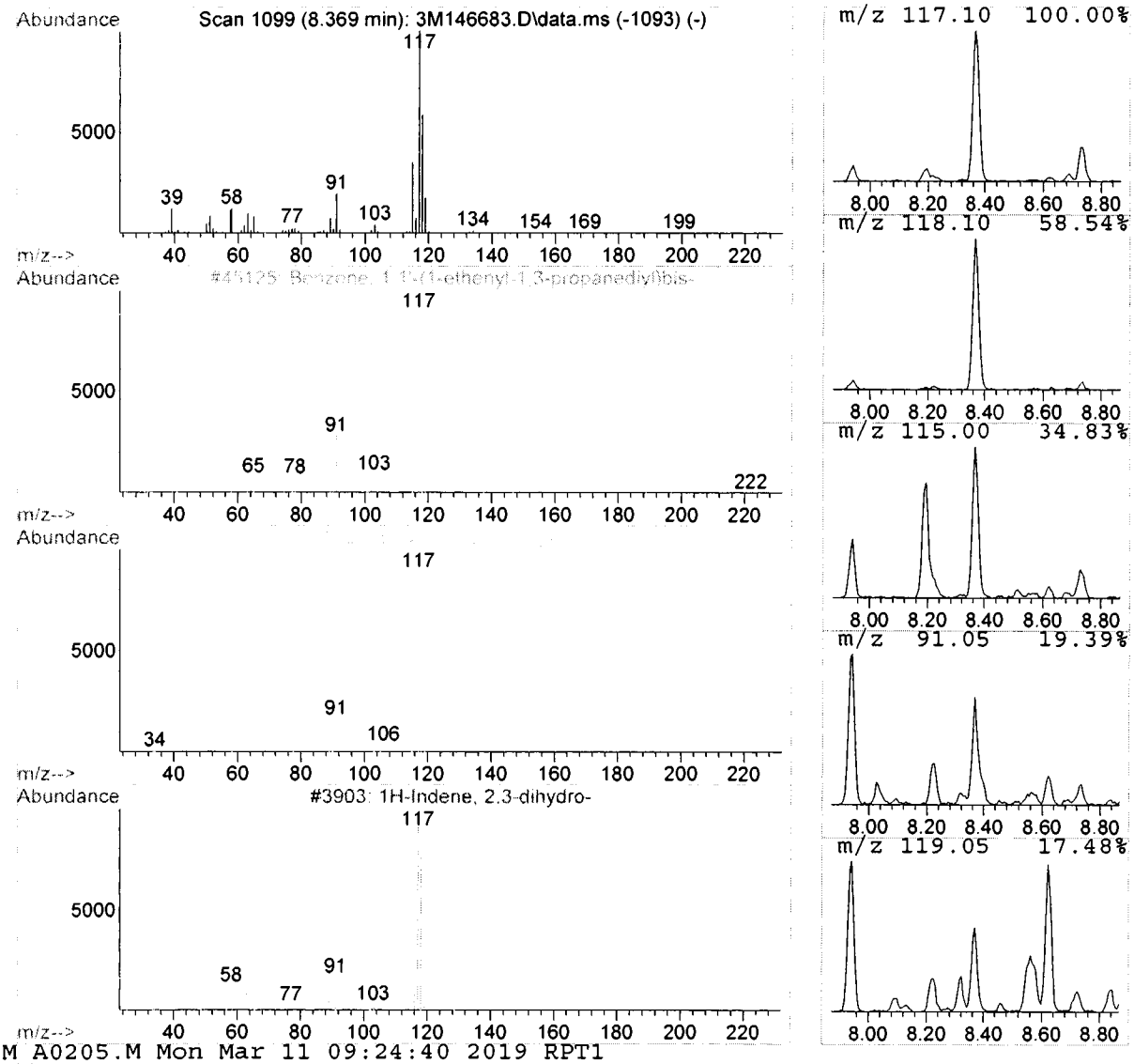
Peak Number 8 Benzene, 1,1'-(1-ethenyl-1,... Concentration Rank 1

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.37 | 40.67 ug/l | 1148963 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1,1'-(1-ethenyl-1,3-pro... | 222 | C17H18 | 061141-97-7 | 64 |
| 2 | Benzene, 2-propenyl- | 118 | C9H10 | 000300-57-2 | 59 |
| 3 | 1H-Indene, 2,3-dihydro- | 118 | C9H10 | 000496-11-7 | 93 |
| 4 | 1H-Indene, 2,3-dihydro- | 118 | C9H10 | 000496-11-7 | 93 |
| 5 | 1H-Indene, 2,3-dihydro- | 118 | C9H10 | 000496-11-7 | 60 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
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Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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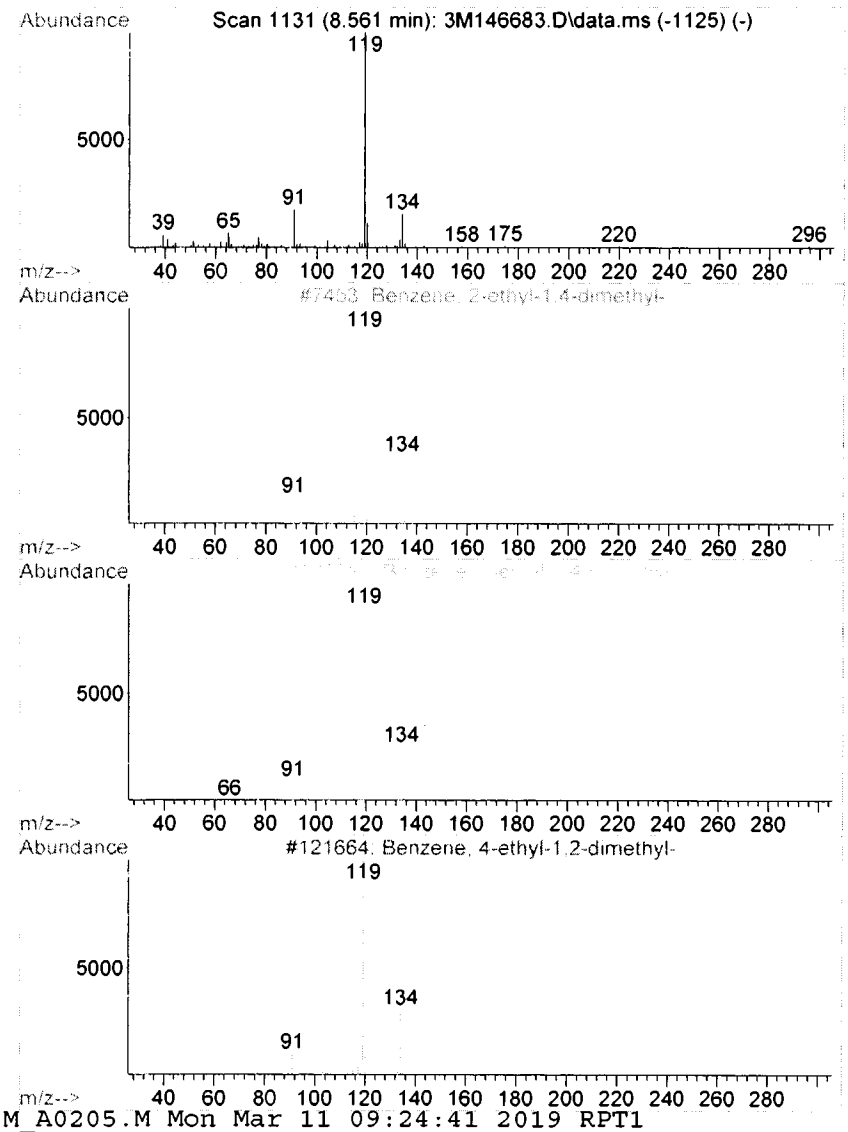
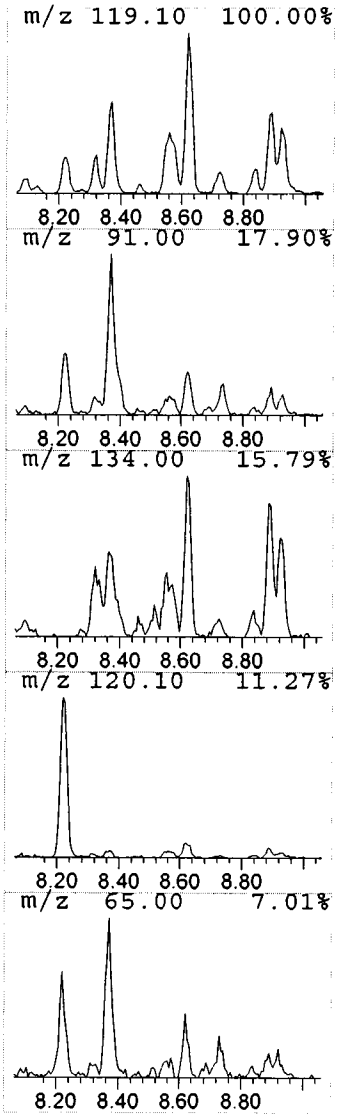
Peak Number 9 Benzene, 2-ethyl-1,4-dimethyl- Concentration Rank 12

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.56 | 5.86 ug/l | 165640 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 2-ethyl-1,4-dimethyl- | 134 | C10H14 | 001758-88-9 | 87 |
| 2 | Benzene, 1-ethyl-2,4-dimethyl- | 134 | C10H14 | 000874-41-9 | 86 |
| 3 | Benzene, 4-ethyl-1,2-dimethyl- | 134 | C10H14 | 000934-80-5 | 86 |
| 4 | Benzene, 1-methyl-4-(1-methyleth... | 134 | C10H14 | 000099-87-6 | 72 |
| 5 | Benzene, 1-methyl-3-(1-methyleth... | 134 | C10H14 | 000535-77-3 | 80 |



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Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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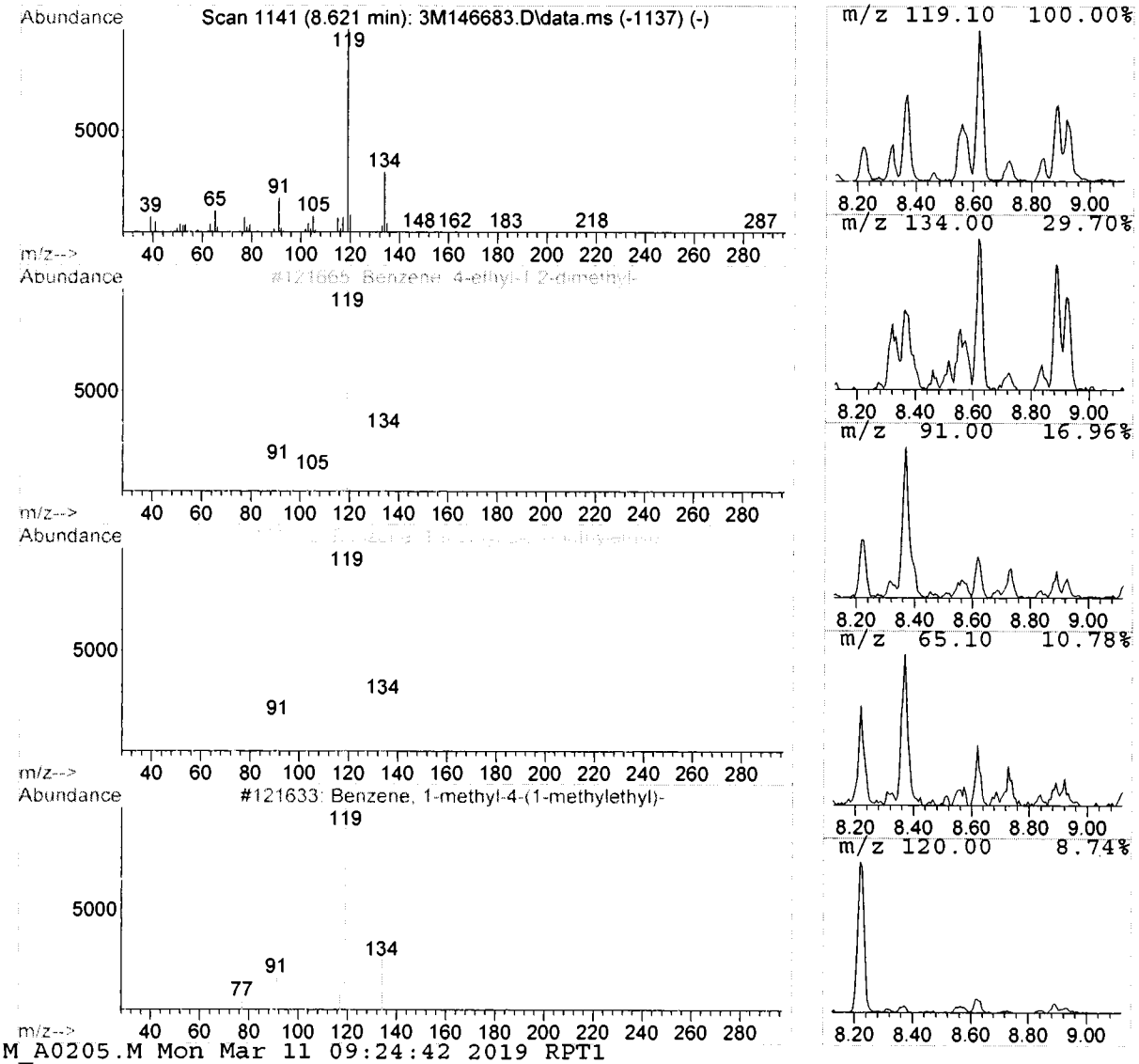
Peak Number 10 Benzene, 4-ethyl-1,2-dimethyl- Concentration Rank 7

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.62 | 8.67 ug/l | 244793 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 4-ethyl-1,2-dimethyl- | 134 | C10H14 | 000934-80-5 | 90 |
| 2 | Benzene, 1-methyl-3-(1-methyleth... | 134 | C10H14 | 000535-77-3 | 93 |
| 3 | Benzene, 1-methyl-4-(1-methyleth... | 134 | C10H14 | 000099-87-6 | 93 |
| 4 | Benzene, 1-ethyl-2,3-dimethyl- | 134 | C10H14 | 000933-98-2 | 90 |
| 5 | Benzene, 1-methyl-4-(1-methyleth... | 134 | C10H14 | 000099-87-6 | 93 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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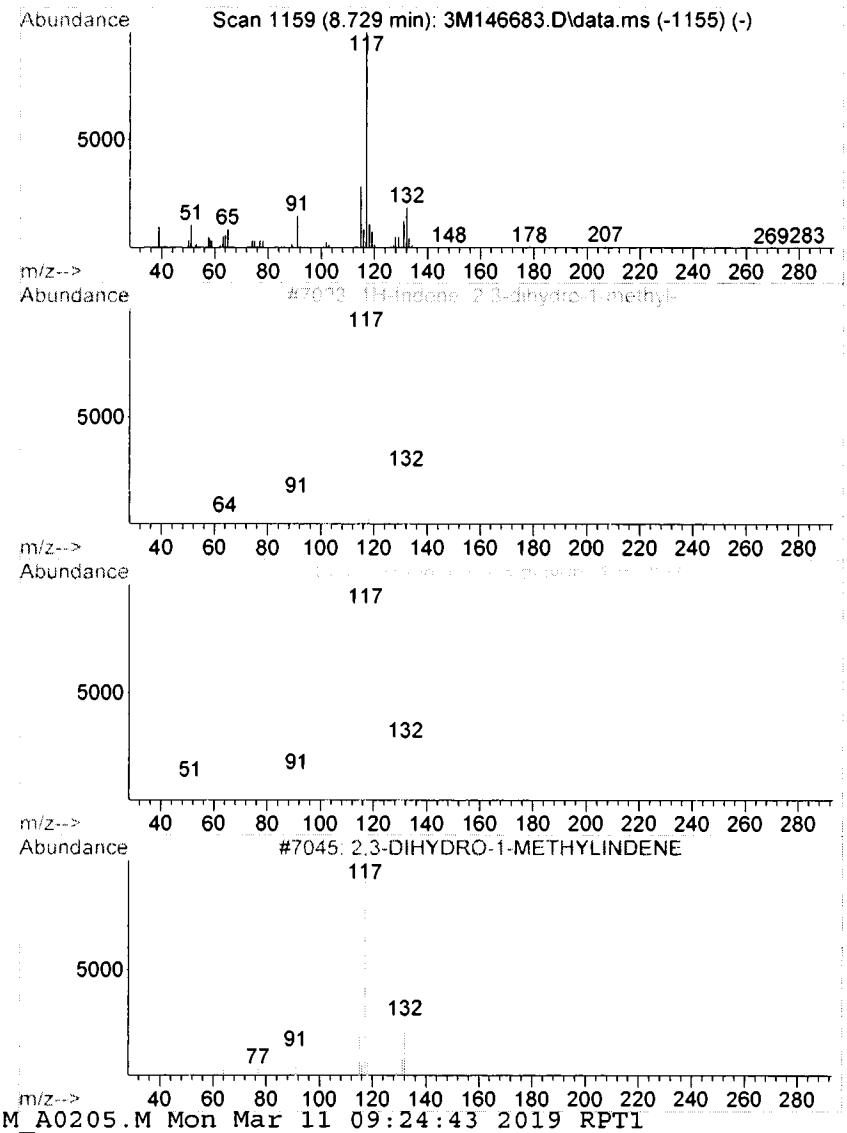
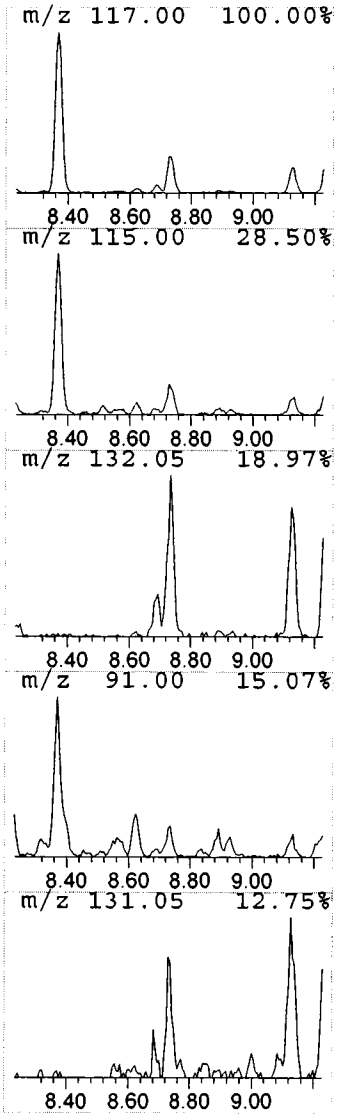
Peak Number 11 1H-Indene, 2,3-dihydro-1-me... Concentration Rank 8

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.73 | 8.33 ug/l | 235202 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 37 |
| 2 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 81 |
| 3 | 2,3-DIHYDRO-1-METHYLINDENE | 132 | C10H12 | 027133-93-3 | 74 |
| 4 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 43 |
| 5 | Benzoic acid, 2-amino-, 3-phenyl... | 253 | C16H15NO2 | 000087-29-6 | 45 |



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Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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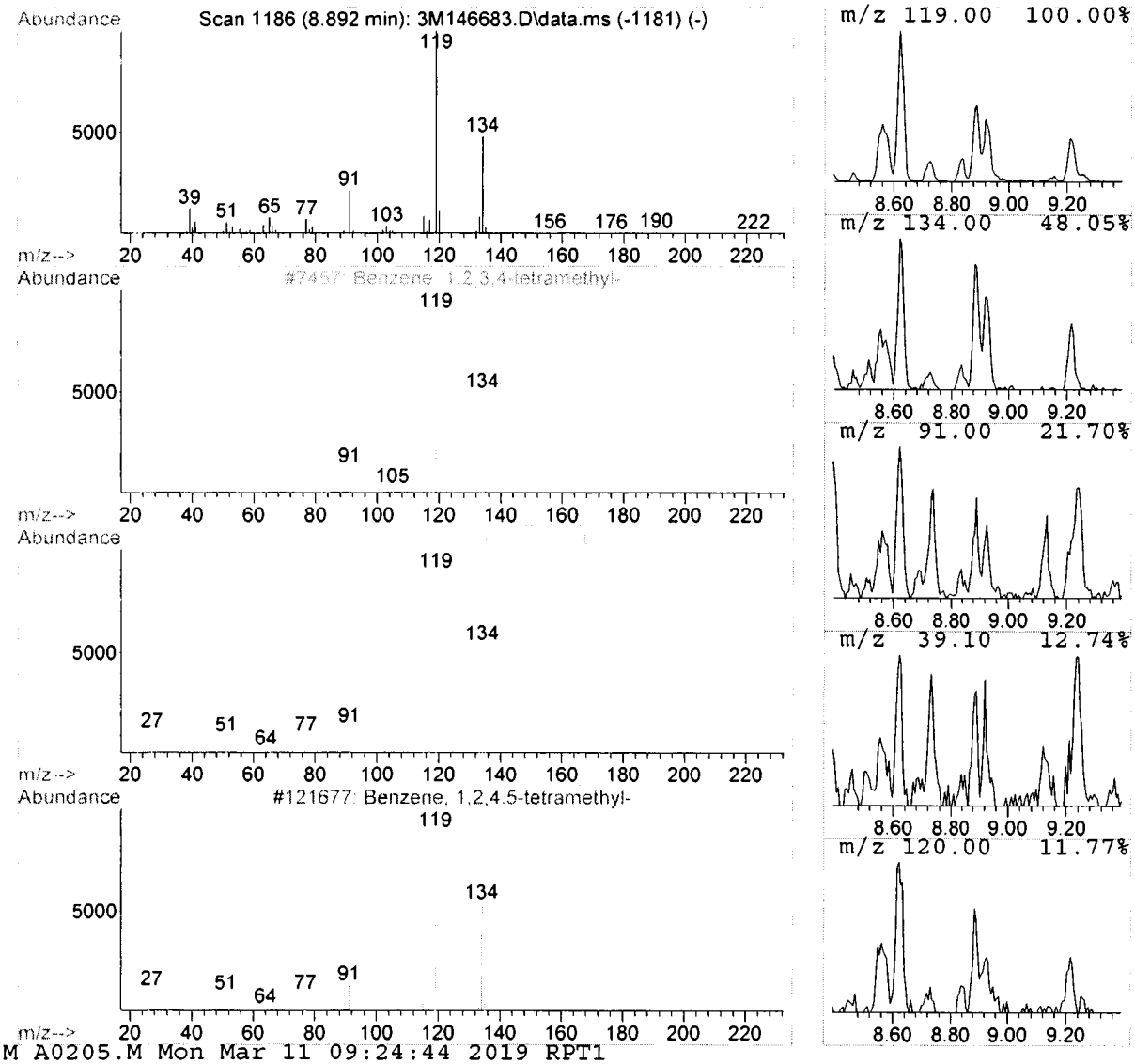
Peak Number 12 Benzene, 1,2,3,4-tetramethyl- Concentration Rank 13

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.89 | 5.77 ug/l | 163116 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 93 |
| 2 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 87 |
| 3 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 87 |
| 4 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 90 |
| 5 | Benzene, 1,2,3,5-tetramethyl- | 134 | C10H14 | 000527-53-7 | 90 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
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Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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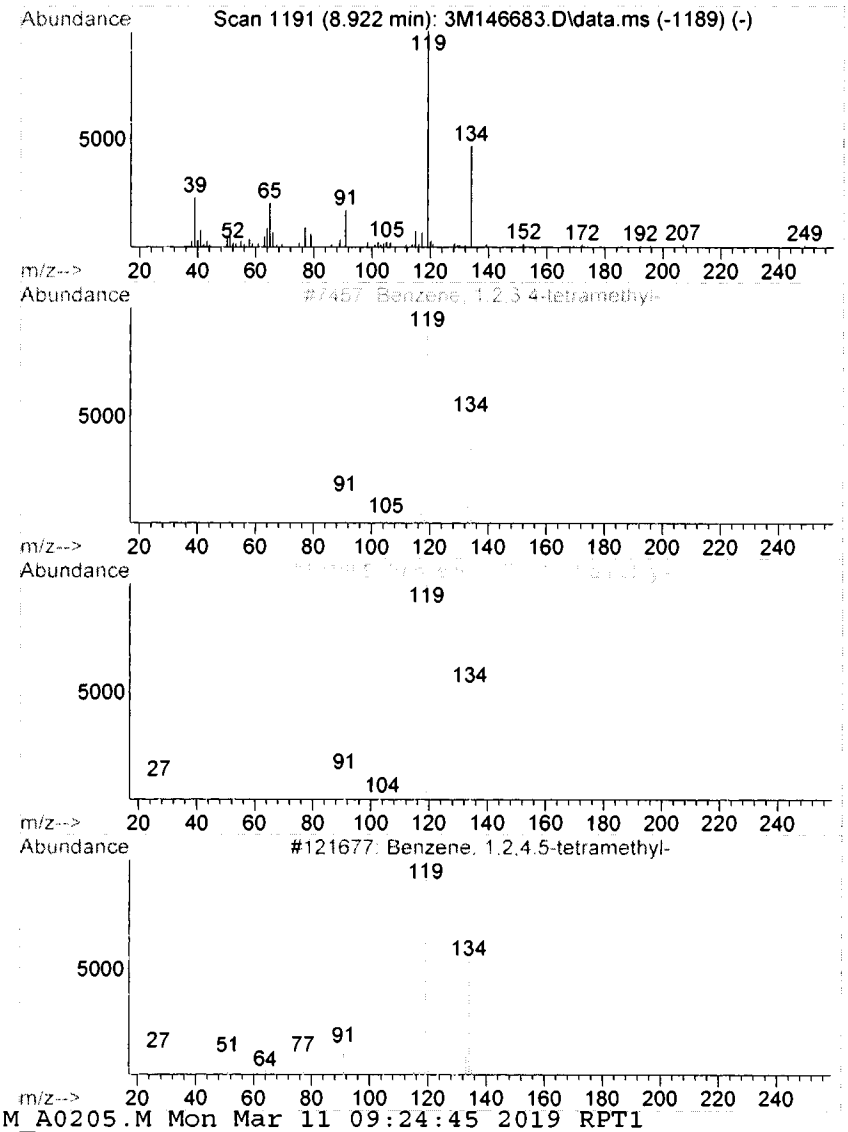
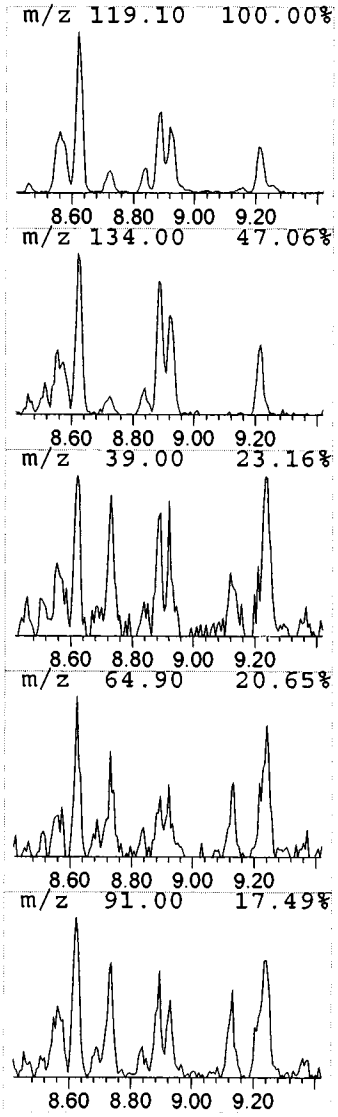
Peak Number 13 Benzene, 1,2,3,4-tetramethyl- Concentration Rank 15

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.92 | 4.50 ug/l | 127144 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 64 |
| 2 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 50 |
| 3 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 72 |
| 4 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 72 |
| 5 | Benzene, 1,2,3,5-tetramethyl- | 134 | C10H14 | 000527-53-7 | 72 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
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Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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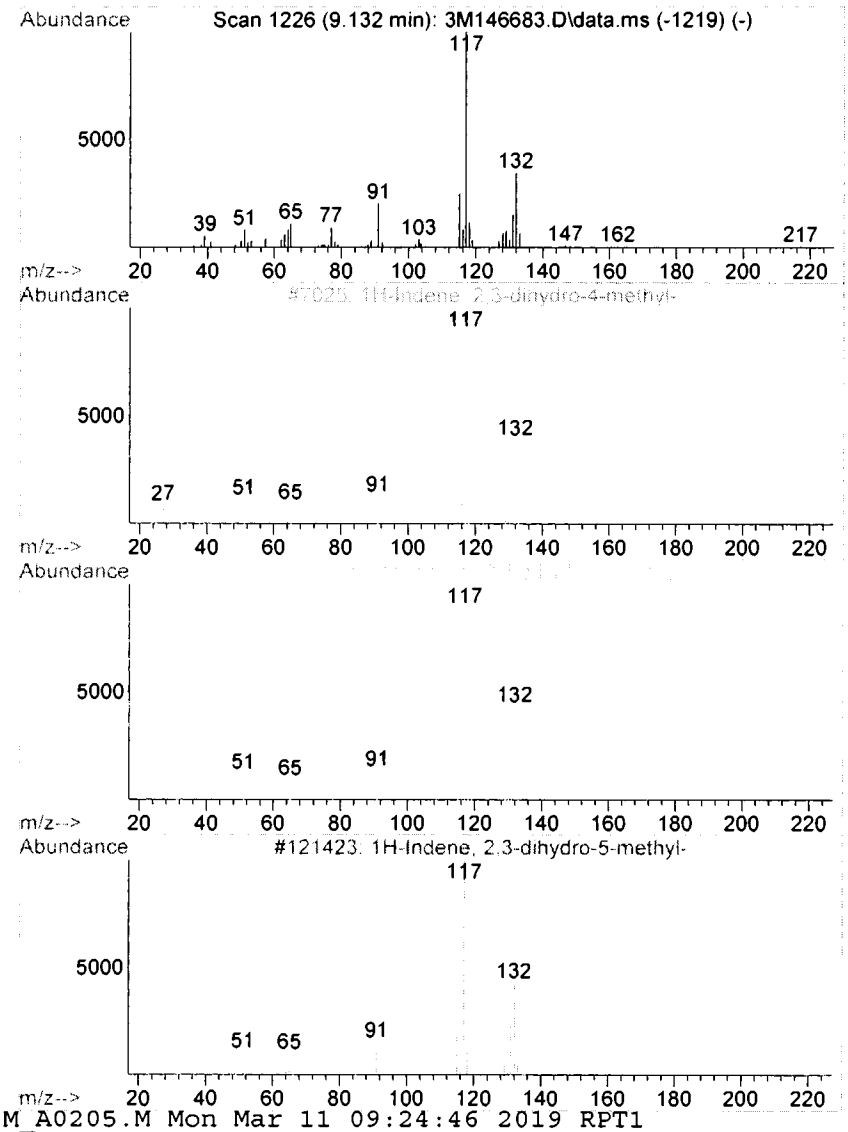
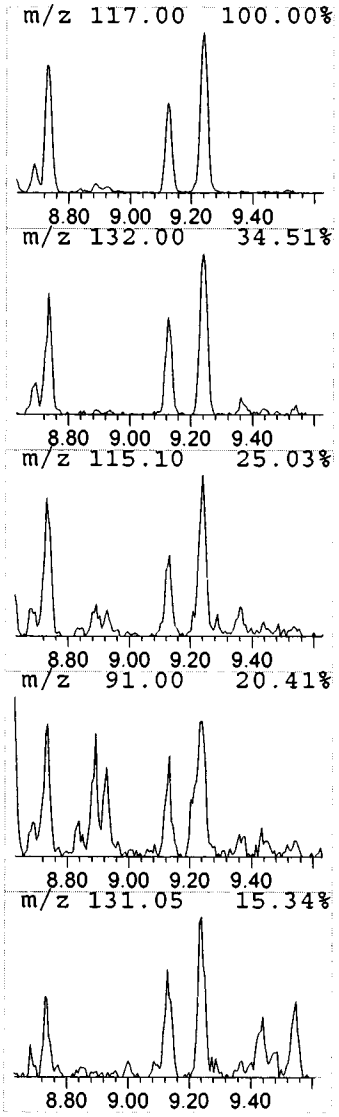
Peak Number 14 1H-Indene, 2,3-dihydro-4-me... Concentration Rank 11

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 9.13 | 6.06 ug/l | 171072 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-4-methyl- | 132 | C10H12 | 000824-22-6 | 95 |
| 2 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 94 |
| 3 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 97 |
| 4 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 95 |
| 5 | 2,3-DIHYDRO-1-METHYLINDENE | 132 | C10H12 | 027133-93-3 | 87 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

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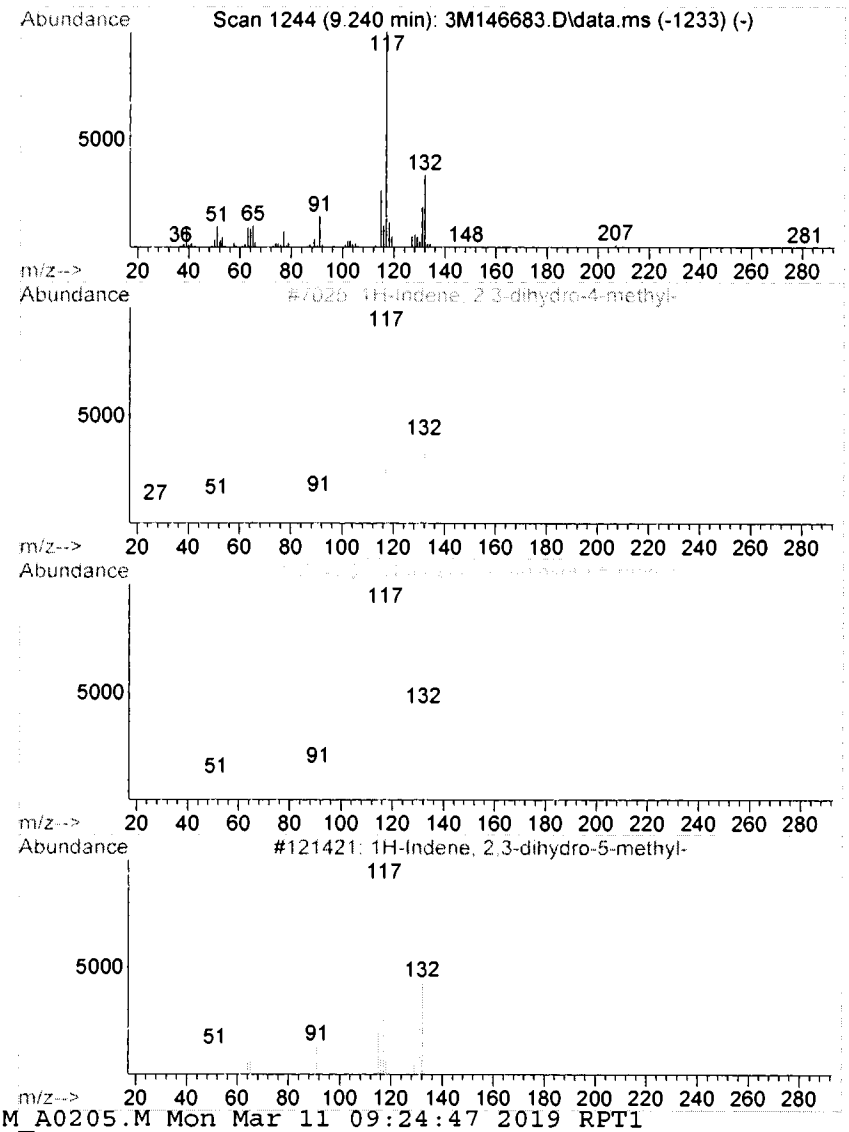
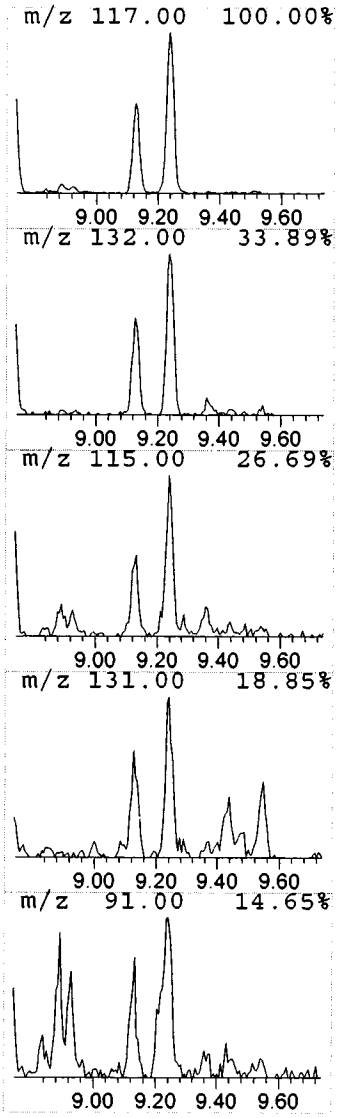
Peak Number 15 1H-Indene, 2,3-dihydro-4-me... Concentration Rank 5

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 9.24 | 14.01 ug/l | 395771 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-4-methyl- | 132 | C10H12 | 000824-22-6 | 91 |
| 2 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 53 |
| 3 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 87 |
| 4 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 93 |
| 5 | 2,3-DIHYDRO-1-METHYLINDENE | 132 | C10H12 | 027133-93-3 | 93 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146683.D
Acq On : 26 Feb 2019 14:09
Operator : SG
Sample : AD09236-002(10X)
Misc : A,5ML!1
ALS Vial : 18 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| TIC Top Hit name | RT | EstConc | Units | Response | Internal Standard # | Internal Standard ExpRT | Internal Standard ActRt | Internal Standard Resp | Internal Standard Conc |
|---|---|---|---|---|---|---|---|---|---|
| Butane, 2-methyl- | 2.22 | 6.6 | ug/l | 196337 | 1 | 4.90 | 4.90 | 893373 | 30.0 |
| Pentane, 2-methyl- | 3.18 | 8.0 | ug/l | 238935 | 1 | 4.90 | 4.90 | 893373 | 30.0 |
| Pentane, 3-methyl- | 3.40 | 5.0 | ug/l | 147514 | 1 | 4.90 | 4.90 | 893373 | 30.0 |
| Cyclopentane, met... | 4.10 | 13.0 | ug/l | 385954 | 1 | 4.90 | 4.90 | 893373 | 30.0 |
| Benzene, 1-ethyl-... | 7.66 | 31.3 | ug/l | 884359 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| Benzene, 1-ethyl-... | 7.83 | 24.8 | ug/l | 699588 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| Benzene, 1-ethyl-... | 8.22 | 18.3 | ug/l | 515791 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| Benzene, 1,1'-(1-... | 8.37 | 40.7 | ug/l | 1148963 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| Benzene, 2-ethyl-... | 8.56 | 5.9 | ug/l | 165640 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| Benzene, 4-ethyl-... | 8.62 | 8.7 | ug/l | 244793 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| 1H-Indene, 2,3-di... | 8.73 | 8.3 | ug/l | 235202 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| Benzene, 1,2,3,4-... | 8.89 | 5.8 | ug/l | 163116 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| Benzene, 1,2,3,4-... | 8.92 | 4.5 | ug/l | 127144 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| 1H-Indene, 2,3-di... | 9.13 | 6.1 | ug/l | 171072 | 3 | 8.19 | 8.19 | 847421 | 30.0 |
| 1H-Indene, 2,3-di... | 9.24 | 14.0 | ug/l | 395771 | 3 | 8.19 | 8.19 | 847421 | 30.0 |

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-003
Client Id: MW-202
Data File: 3M146685.D
Analysis Date: 02/26/19 14:43
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| 1330-20-7 | Xylenes (Total) | 1.0 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-003
Client Id: MW-202
Data File: 3M146685.D
Analysis Date: 02/26/19 14:43
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0 J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

Quantitation Report (QT Reviewed)

SampleID : AD09236-003 Operator : SG Qt Meth : 3M_A0205.M
Data File: 3M146685.D Sam Mult : 1 Vial# : 20 Qt On : 03/11/19 09:03
Acq On : 02/26/19 14:43 Misc : A,5ML!1 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.903 | 96 | 353964 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.747 | 117 | 294034 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.195 | 152 | 115289 | 30.00 | ug/l | -0.01 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.476 | 111 | 78549 | 26.81 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 89.37% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.698 | 67 | 57531 | 27.36 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 91.20% | | | |
| 66) Toluene-d8 | 5.870 | 98 | 366432 | 29.42 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 98.07% | | | |
| 76) Bromofluorobenzene | 7.456 | 174 | 111926 | 29.18 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 97.27% | | | |

Target Compounds Qvalue

No Library Search Compounds Found

(#) = qualifier out of range (m) = manual integration (+) = signals summed

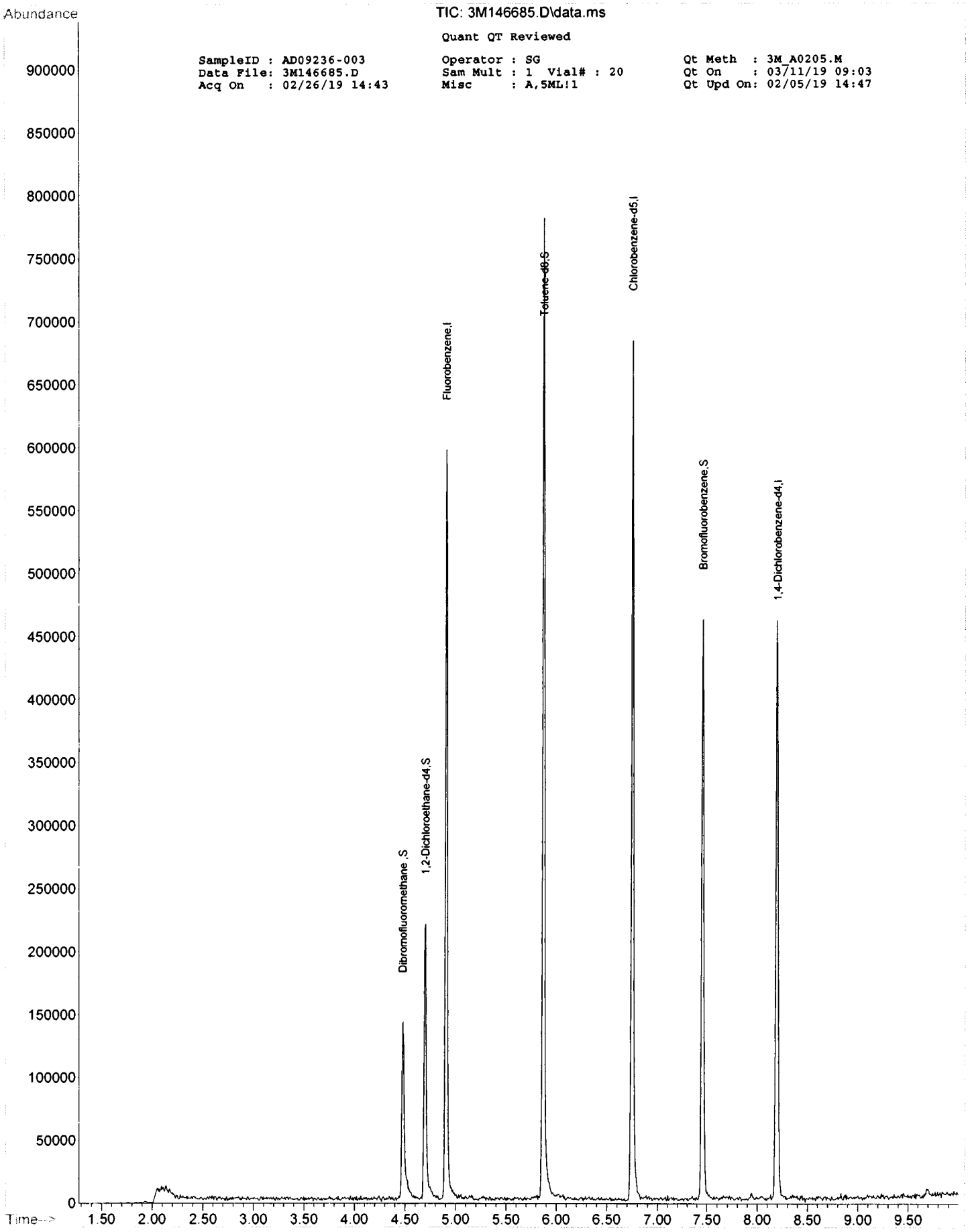
TIC: 3M146685.D\data.ms

Quant QT Reviewed

SampleID : AD09236-003
Data File: 3M146685.D
Acq On : 02/26/19 14:43

Operator : SG
Sam Mult : 1 Vial# : 20
Misc : A,5ML;1

Qt Meth : 3M_A0205.M
Qt On : 03/11/19 09:03
Qt Upd On: 02/05/19 14:47



**9022518 0129**

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146685.D
Acq On : 26 Feb 2019 14:43
Operator : SG
Sample : AD09236-003
Misc : A,5ML!1
ALS Vial : 20 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146685.D\data.ms

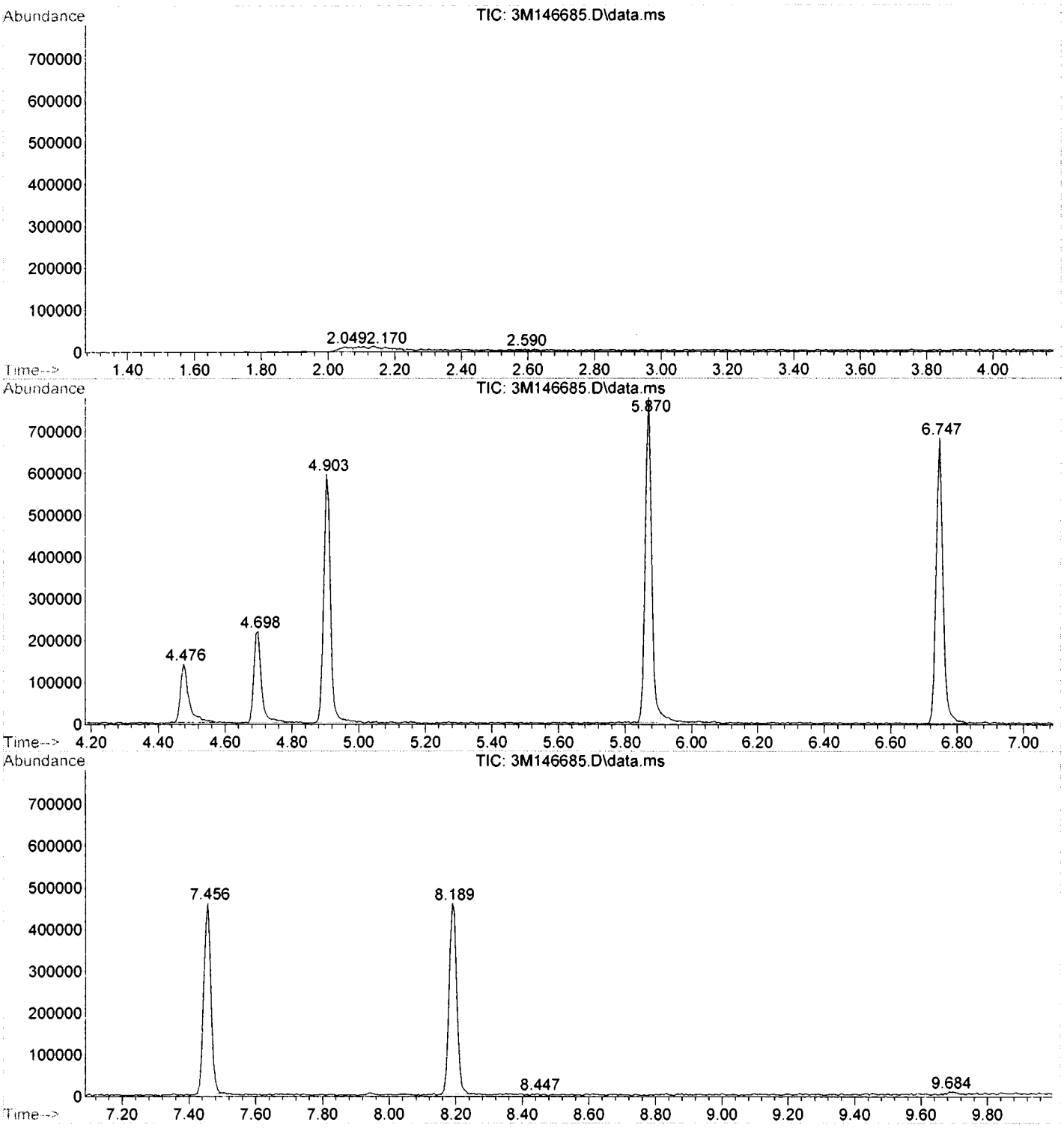
| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.049 | 45 | 47 | 51 | rBV2 | 11613 | 38837 | 3.72% | 0.783% |
| 2 | 2.170 | 65 | 67 | 77 | rVB2 | 8010 | 18217 | 1.75% | 0.367% |
| 3 | 2.590 | 123 | 137 | 145 | rVB | 4014 | 16485 | 1.58% | 0.332% |
| 4 | 4.476 | 445 | 451 | 467 | rVB | 139525 | 244143 | 23.40% | 4.922% |
| 5 | 4.698 | 483 | 488 | 505 | rBV | 219095 | 350302 | 33.57% | 7.062% |
| 6 | 4.903 | 517 | 522 | 541 | rVB | 594647 | 830641 | 79.61% | 16.745% |
| 7 | 5.870 | 677 | 683 | 689 | rBV | 777644 | 1043379 | 100.00% | 21.034% |
| 8 | 6.747 | 823 | 829 | 843 | rBV | 681919 | 979922 | 93.92% | 19.754% |
| 9 | 7.456 | 941 | 947 | 953 | rBV | 458067 | 676435 | 64.83% | 13.636% |
| 10 | 8.189 | 1063 | 1069 | 1077 | rBV2 | 458240 | 728860 | 69.86% | 14.693% |
| 11 | 8.447 | 1105 | 1112 | 1117 | rVB3 | 5860 | 14794 | 1.42% | 0.298% |
| 12 | 9.684 | 1313 | 1318 | 1327 | rBV6 | 6830 | 18532 | 1.78% | 0.374% |

Sum of corrected areas: 4960547

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146685.D
Acq On : 26 Feb 2019 14:43
Operator : SG
Sample : AD09236-003
Misc : A,5ML!1
ALS Vial : 20 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146685.D
Acq On : 26 Feb 2019 14:43
Operator : SG
Sample : AD09236-003
Misc : A,5ML!1
ALS Vial : 20 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| TIC Top Hit name | RT | EstConc | Units | Response | Internal Standard # | Internal Standard ExpRT | Internal Standard ActRt | Internal Standard Resp | Internal Standard Conc |
|---|---|---|---|---|---|---|---|---|---|

No Library Search Compounds Detected
**********

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-004
Client Id: MW-203
Data File: 3M146689.D
Analysis Date: 02/26/19 15:52
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | **110-82-7** | **Cyclohexane** | **1.0** | **4.6** |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| **95-63-6** | **1,2,4-Trimethylbenzene** | **1.0** | **210** | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | **100-41-4** | **Ethylbenzene** | **1.0** | **21** |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | **98-82-8** | **Isopropylbenzene** | **1.0** | **16** |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | **79601-23-1** | **m&p-Xylenes** | **1.0** | **12** |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | **108-87-2** | **Methylcyclohexane** | **1.0** | **8.3** |
| **108-67-8** | **1,3,5-Trimethylbenzene** | **1.0** | **37** | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | **91-20-3** | **Naphthalene** | **1.0** | **18** |
| 123-91-1 | 1,4-Dioxane | 50 | U | **104-51-8** | **n-Butylbenzene** | **1.0** | **2.2** |
| 78-93-3 | 2-Butanone | 1.0 | U | **103-65-1** | **n-Propylbenzene** | **1.0** | **44** |
| 591-78-6 | 2-Hexanone | 1.0 | U | **95-47-6** | **o-Xylene** | **1.0** | **2.1** |
| **99-87-6** | **4-Isopropyltoluene** | **1.0** | **1.6** | **135-98-8** | **sec-Butylbenzene** | **1.0** | **4.7** |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| **1330-20-7** | **Xylenes (Total)** | **1.0** | **14** | | | | |



*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-004
Client Id: MW-203
Data File: 3M146689.D
Analysis Date: 02/26/19 15:52
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | 107-83-5 | Pentane, 2-methyl- | 3.18 | 5.5J |
| 2 | 611-14-3 | Benzene, 1-ethyl-2-methyl- | 7.66 | 45J |
| 3 | 611-14-3 | Benzene, 1-ethyl-2-methyl- | 7.84 | 55J |
| 4 | 95-63-6 | Benzene, 1,2,4-trimethyl- | 8.22 | 80J |
| 5 | 135-01-3 | Benzene, 1,2-diethyl- | 8.32 | 10J |
| 6 | 535-77-3 | Benzene, 1-methyl-3-(1-methylethyl)- | 8.56 | 17J |
| 7 | 934-80-5 | Benzene, 4-ethyl-1,2-dimethyl- | 8.62 | 18J |
| 8 | 767-99-7 | Benzene, (1-methyl-1-propenyl)-, (Z)- | 8.69 | 4.1J |
| 9 | 767-58-8 | 1H-Indene, 2,3-dihydro-1-methyl- | 8.73 | 19J |
| 10 | 527-53-7 | Benzene, 1,2,3,5-tetramethyl- | 8.89 | 7.3J |
| 11 | 934-74-7 | Benzene, 1-ethyl-3,5-dimethyl- | 8.92 | 14J |
| 12 | 874-35-1 | 1H-Indene, 2,3-dihydro-5-methyl- | 9.13 | 13J |
| 13 | 824-22-6 | 1H-Indene, 2,3-dihydro-4-methyl- | 9.24 | 25J |
| 14 | 119-64-2 | Naphthalene, 1,2,3,4-tetrahydro- | 9.37 | 3.9J |
| 15 | 17059-48-2 | 1H-Indene, 2,3-dihydro-1,6-dimethyl- | 9.54 | 4.2J |

Worksheet #: 501653

***Total Tentatively Identified Concentration*** 320

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

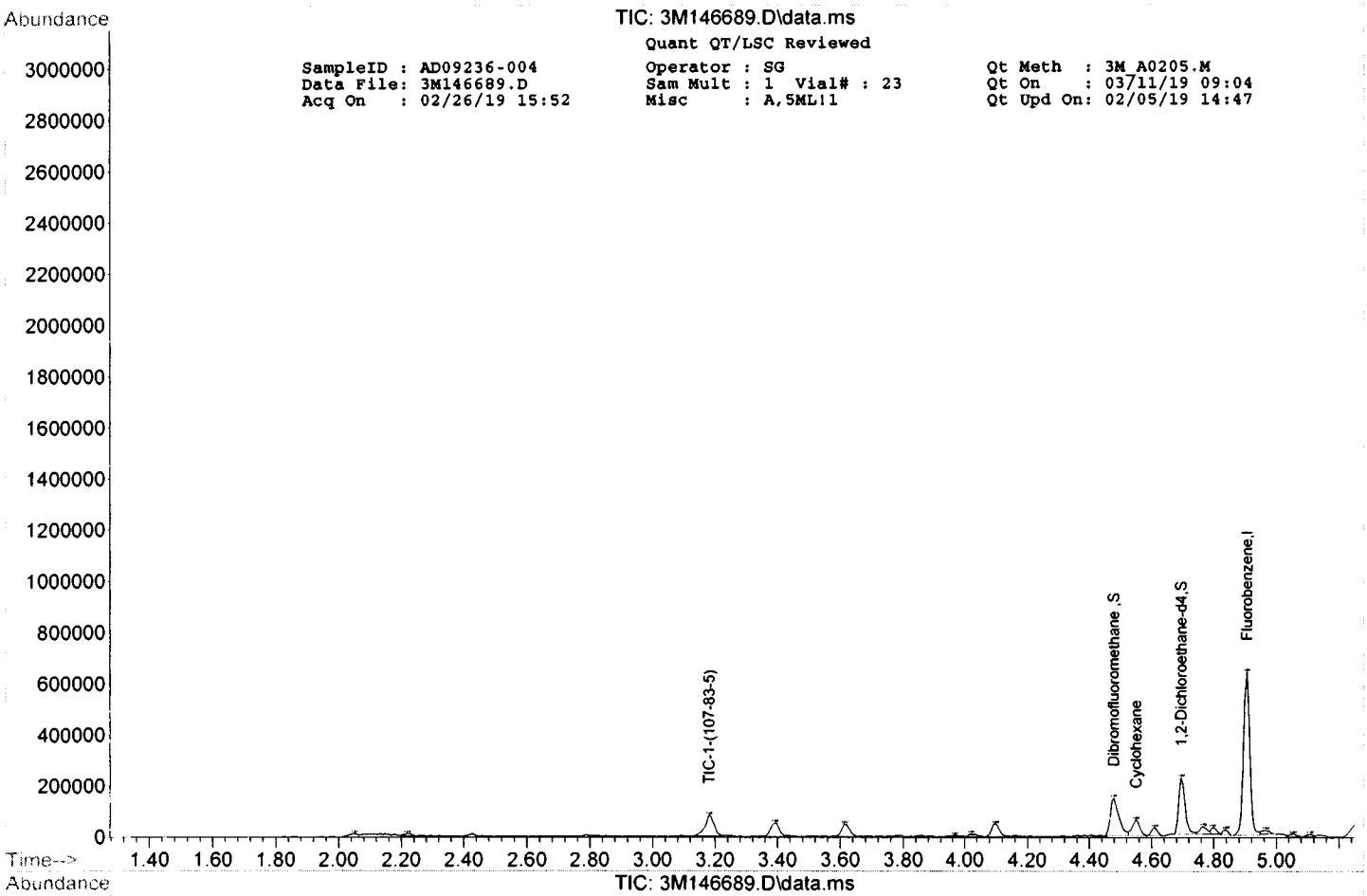
Quantitation Report (QT/LSC Reviewed)

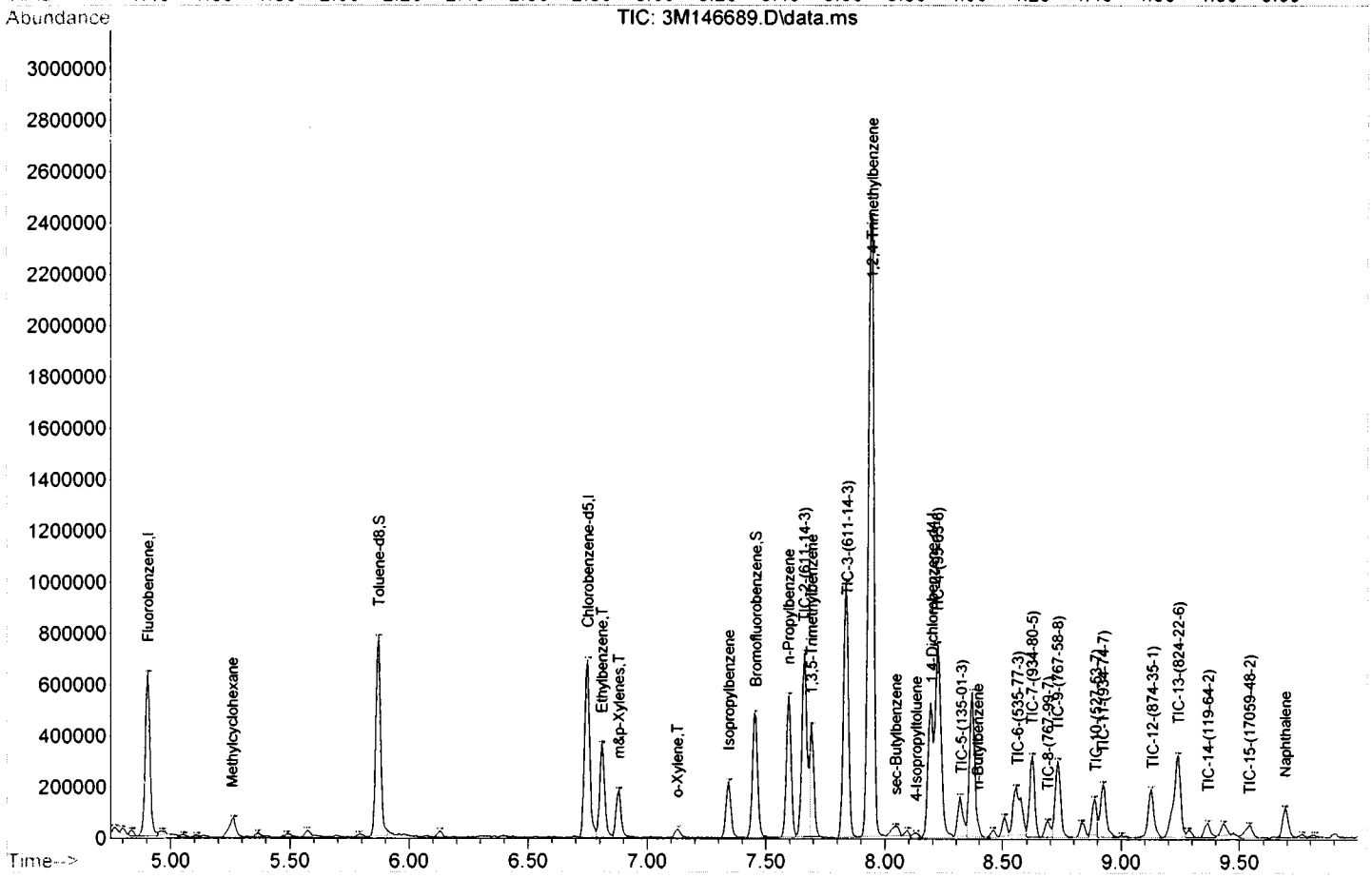
SampleID : AD09236-004 Operator : SG Qt Meth : 3M_A0205.M
Data File: 3M146689.D Sam Mult : 1 Vial# : 23 Qt On : 03/11/19 09:04
Acq On : 02/26/19 15:52 Misc : A,5ML!1 Qt Upd On: 02/05/19 14:47

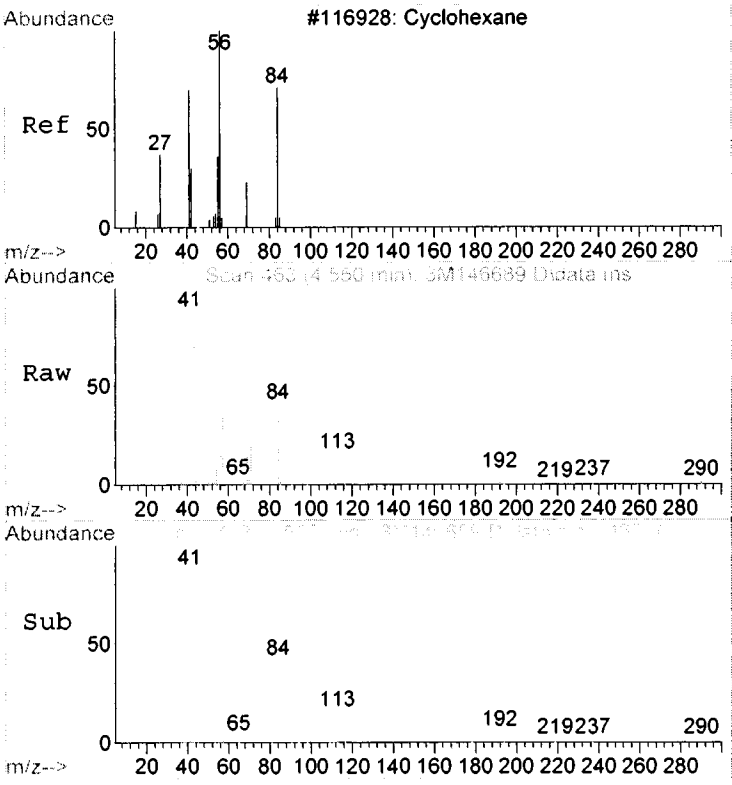
Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.904 | 96 | 378626 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.748 | 117 | 318433 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.196 | 152 | 121688 | 30.00 | ug/l | -0.01 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.478 | 111 | 83877 | 26.77 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 89.23% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.694 | 67 | 61587 | 27.38 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 91.27% | | | |
| 66) Toluene-d8 | 5.871 | 98 | 383756 | 28.45 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 94.83% | | | |
| 76) Bromofluorobenzene | 7.457 | 174 | 118825 | 29.35 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 97.83% | | | |
| Target Compounds | | | | | | Qvalue |
| 38) Cyclohexane | 4.550 | 56 | 17807 | 4.6407 | ug/l | 86 |
| 46) Methylcyclohexane | 5.258 | 83 | 18592 | 8.3493 | ug/l | 80 |
| 74) Ethylbenzene | 6.808 | 106 | 43800 | 20.8612 | ug/l | 91 |
| 78) m&p-Xylenes | 6.880 | 106 | 41363 | 11.9743 | ug/l | 77 |
| 79) o-Xylene | 7.127 | 106 | 7606 | 2.0795 | ug/l | 79 |
| 84) Isopropylbenzene | 7.343 | 105 | 117229 | 16.4914 | ug/l | 90 |
| 91) n-Propylbenzene | 7.595 | 91 | 372082 | 44.1505 | ug/l | 95 |
| 93) 1,3,5-Trimethylbenzene | 7.691 | 105 | 174702m | 37.4631 | ug/l | |
| 96) 1,2,4-Trimethylbenzene | 7.944 | 105 | 1264797 | 212.5560 | ug/l | 93 |
| 97) sec-Butylbenzene | 8.046 | 105 | 27860 | 4.7076 | ug/l | 79 |
| 98) 4-Isopropyltoluene | 8.130 | 119 | 7682 | 1.6287 | ug/l | 94 |
| 99) n-Butylbenzene | 8.394 | 91 | 12282m | 2.2332 | ug/l | |
| 107) Naphthalene | 9.692 | 128 | 86240 | 17.6148 | ug/l | 100 |
| Library Search Internal Standards TIC Results | | | | | | |
| 1) Fluorobenzene | 4.904 | | 880130 | 30.00 | ug/l | -- |
| 2) Chlorobenzene-d5 | 6.748 | | 1038400 | 30.00 | ug/l | -- |
| 3) 1,4-Dichlorobenzene-d4 | 8.190 | | 780463 | 30.00 | ug/l | -- |
| Library Search Compounds | | | | | | |
| 1) 107-83-5 | 3.180 | | 162576 | 5.54 | ug/l | 87 |
| 2) 611-14-3 | 7.660 | | 1178303 | 45.29 | ug/l | 95 |
| 3) 611-14-3 | 7.840 | | 1435558 | 55.18 | ug/l | 95 |
| 4) 95-63-6 | 8.220 | | 2072291 | 79.66 | ug/l | 90 |
| 5) 135-01-3 | 8.320 | | 260389 | 10.01 | ug/l | 97 |
| 6) 535-77-3 | 8.560 | | 444285 | 17.08 | ug/l | 90 |
| 7) 934-80-5 | 8.620 | | 459276 | 17.65 | ug/l | 91 |
| 8) 767-99-7 | 8.690 | | 107636 | 4.14 | ug/l | 91 |
| 9) 767-58-8 | 8.730 | | 487138 | 18.73 | ug/l | 87 |
| 10) 527-53-7 | 8.890 | | 189087 | 7.27 | ug/l | 97 |
| 11) 934-74-7 | 8.920 | | 355558 | 13.67 | ug/l | 87 |
| 12) 874-35-1 | 9.130 | | 326079 | 12.53 | ug/l | 94 |
| 13) 824-22-6 | 9.240 | | 650510 | 25.00 | ug/l | 93 |
| 14) 119-64-2 | 9.370 | | 101586 | 3.90 | ug/l | 50 |
| 15) 17059-48-2 | 9.540 | | 110441 | 4.25 | ug/l | 87 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146689.D\data.ms
Quant QT/LSC Reviewed
SampleID : AD09236-004
Data File: 3M146689.D
Acq On : 02/26/19 15:52
Operator : SG
Sam Mult : 1 Vial# : 23
Misc : A,5ML;1
Qt Meth : 3M_A0205.M
Qt On : 03/11/19 09:04
Qt Upd On: 02/05/19 14:47
TIC-1-(107-83-5)
Dibromofluoromethane,S
Cyclohexane
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Time-->

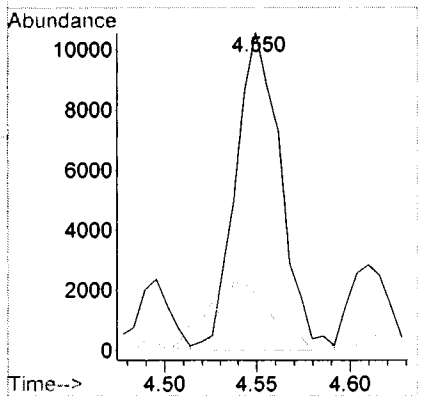

Abundance
TIC: 3M146689.D\data.ms
Fluorobenzene,I
Methylcyclohexane
Toluene-d8,S
Chlorobenzene-d5,I
Ethylbenzene,T
m&p-Xylenes,T
o-Xylene,T
Isopropylbenzene
Bromofluorobenzene,S
n-Propylbenzene
TIC-3-(611-14-3)
sec-Butylbenzene
4-Isopropyltoluene
TIC-5-(135-01-3)
n-Butylbenzene
TIC-6-(535-77-3)
TIC-7-(934-80-5)
TIC-8-(767-99-7)
TIC-9-(767-58-8)
TIC-12-(874-35-1)
TIC-13-(824-22-6)
TIC-14-(119-64-2)
TIC-15-(17059-48-2)
Naphthalene
Time-->

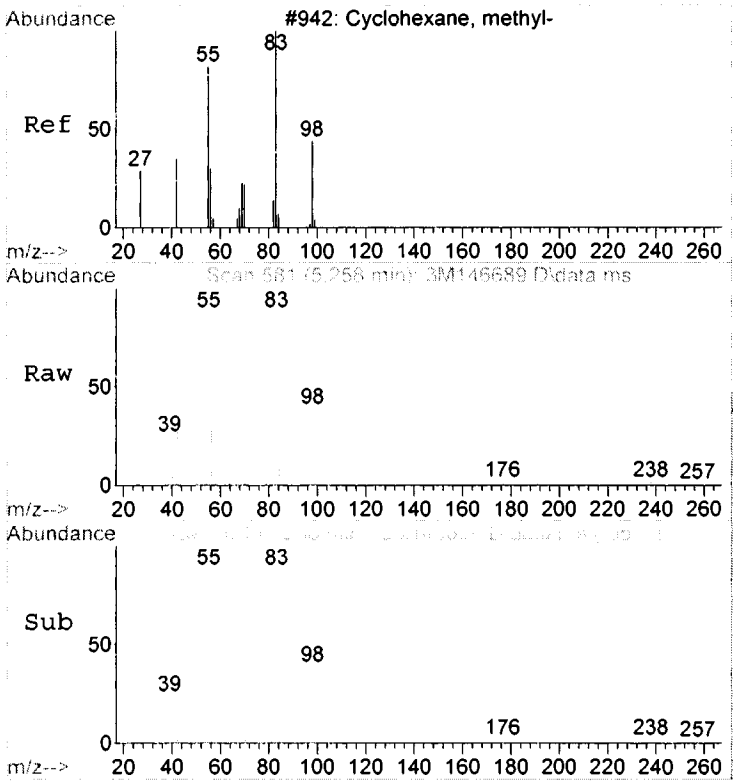



#38
Cyclohexane
Concen: 4.64 ug/l
RT: 4.550 min Scan# 463
Delta R.T. -0.018 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion: 56 Resp: 17807

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 56 | 100 | | |
| 69 | 29.7 | 0.0 | 134.8 |
| 84 | 28.8 | 0.0 | 140.0 |

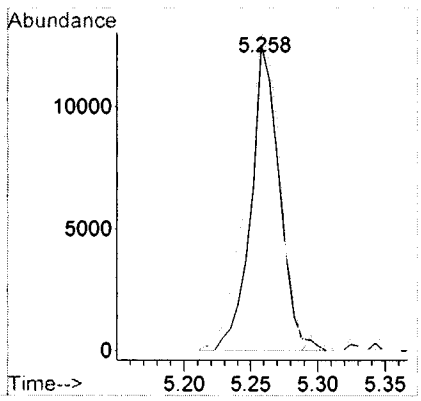


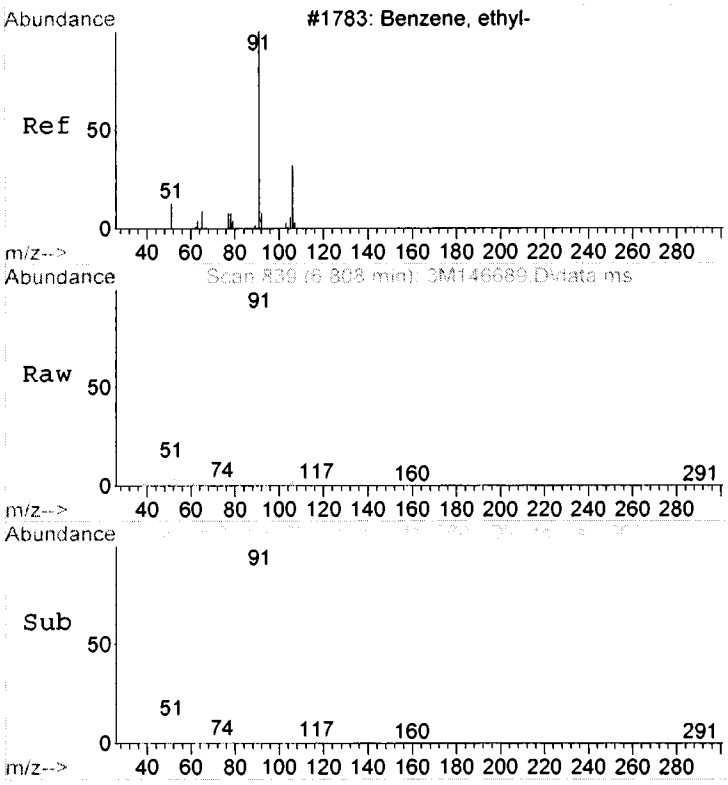




#46
Methylcyclohexane
Concen: 8.35 ug/l
RT: 5.258 min Scan# 581
Delta R.T. -0.018 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion: 83 Resp: 18592

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 83 | 100 | | |
| 55 | 127.3 | 50.0 | 150.0 |
| 98 | 47.9 | 32.9 | 72.9 |

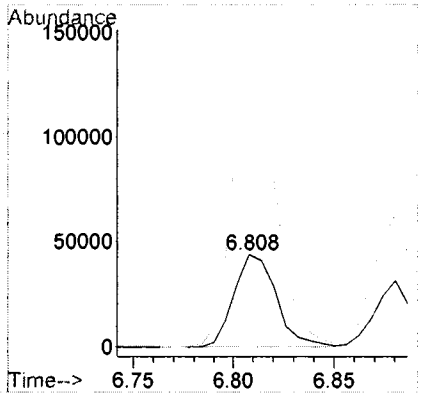


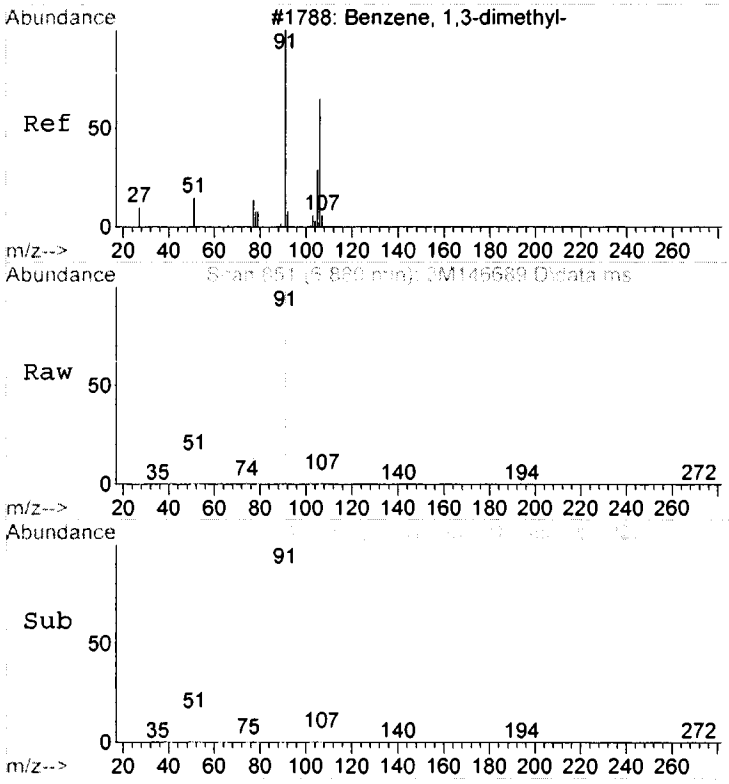



#74
Ethylbenzene
Concen: 20.86 ug/l
RT: 6.808 min Scan# 839
Delta R.T. -0.018 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:106 Resp: 43800

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 106 | 100 | | |
| 91 | 345.0 | 219.2 | 511.6 |

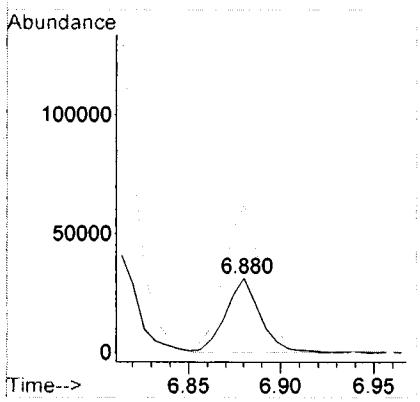


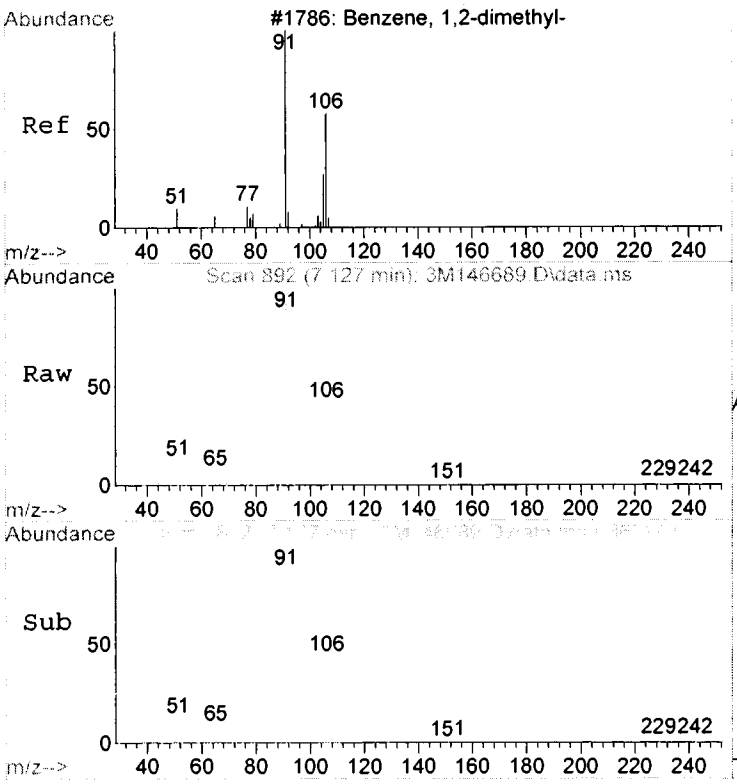




#78
m&p-Xylenes
Concen: 11.97 ug/l
RT: 6.880 min Scan# 851
Delta R.T. -0.012 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:106 Resp: 41363

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 106 | 100 | | |
| 91 | 197.8 | 142.4 | 332.2 |

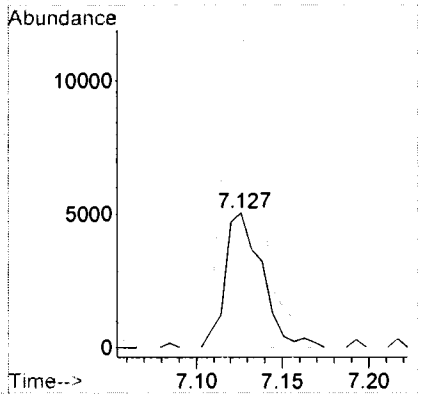


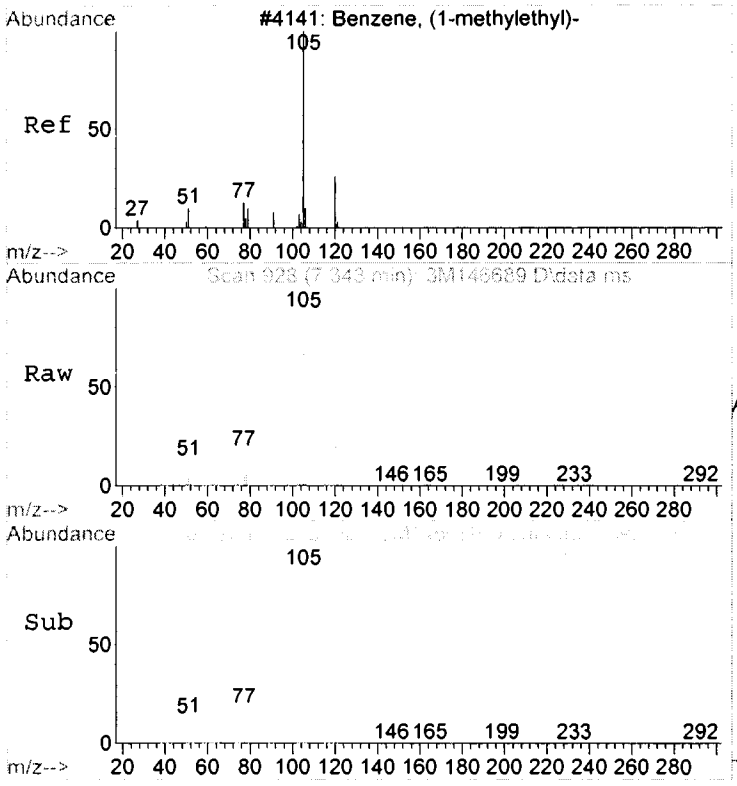



#79
o-Xylene
Concen: 2.08 ug/l
RT: 7.127 min Scan# 892
Delta R.T. -0.018 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:106 Resp: 7606

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 106 | 100 | | |
| 91 | 235.7 | 164.4 | 383.6 |

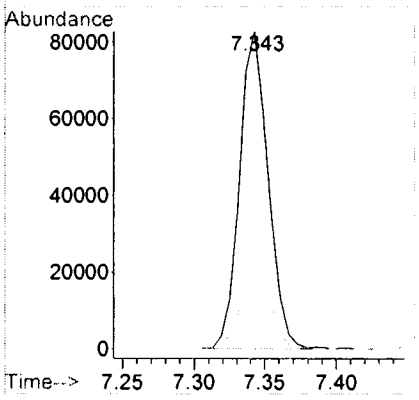


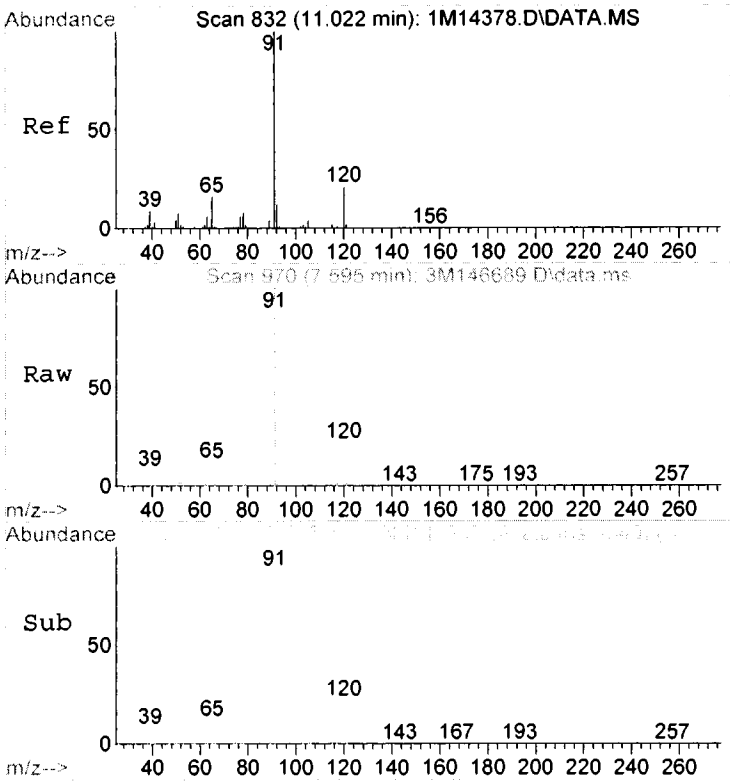




#84
Isopropylbenzene
Concen: 16.49 ug/l
RT: 7.343 min Scan# 928
Delta R.T. -0.018 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:105 Resp: 117229

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 120 | 28.0 | 0.0 | 62.3 |
| 77 | 16.3 | 0.0 | 59.3 |

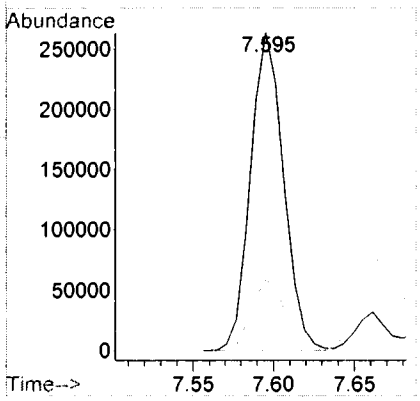


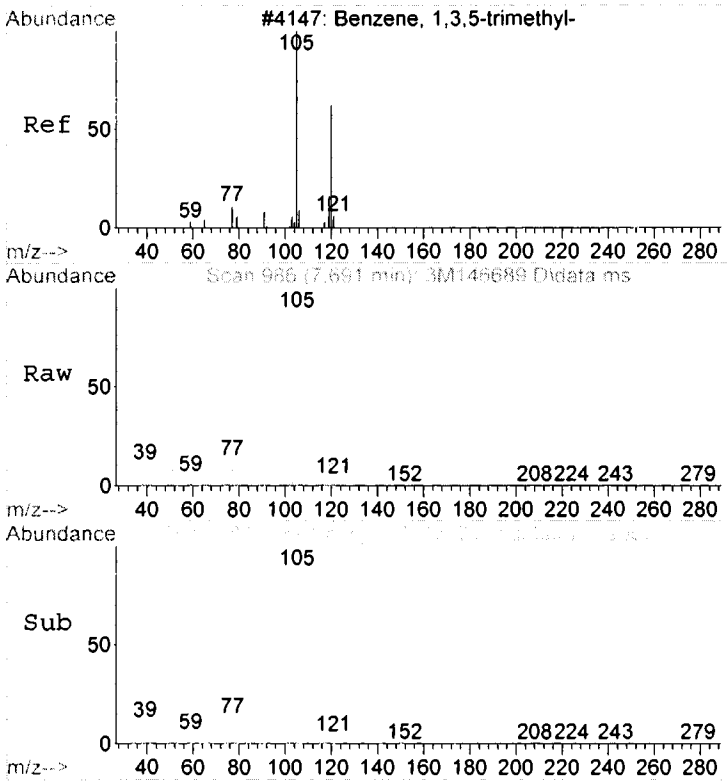



#91
n-Propylbenzene
Concen: 44.15 ug/l
RT: 7.595 min Scan# 970
Delta R.T. -0.018 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion: 91 Resp: 372082

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 91 | 100 | | |
| 120 | 23.1 | 0.0 | 60.9 |

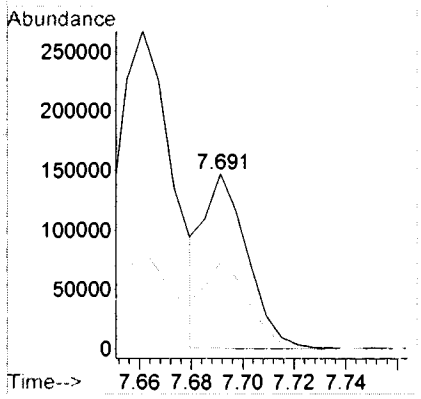


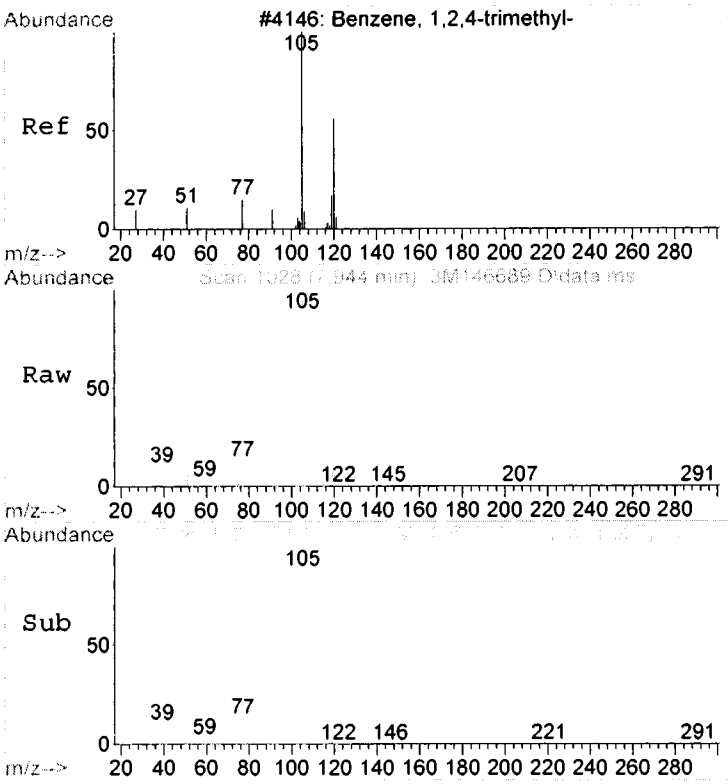




#93
1,3,5-Trimethylbenzene
Concen: 37.46 ug/l m
RT: 7.691 min Scan# 986
Delta R.T. -0.018 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:105 Resp: 174702

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 120 | 70.5 | 0.0 | 80.0 |

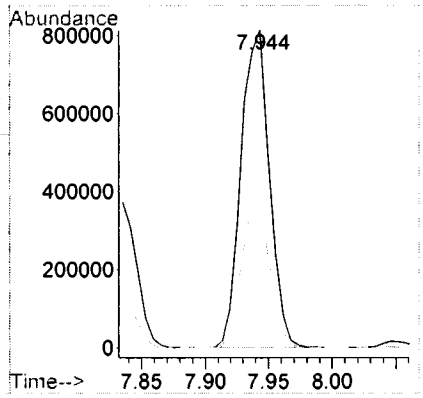


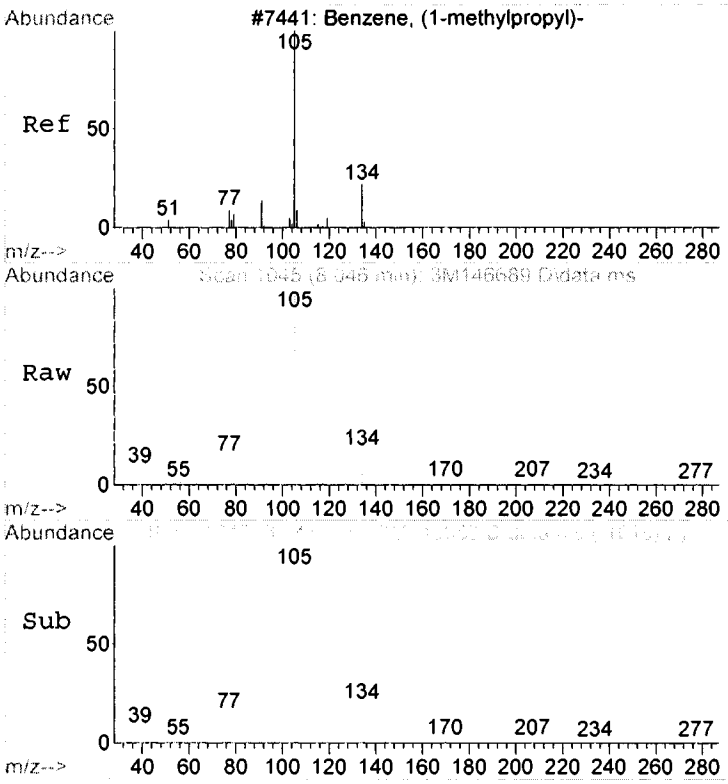



#96
1,2,4-Trimethylbenzene
Concen: 212.56 ug/l
RT: 7.944 min Scan# 1028
Delta R.T. -0.012 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:105 Resp: 1264797

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 120 | 47.3 | 3.2 | 83.2 |
| 77 | 13.4 | 0.0 | 57.5 |

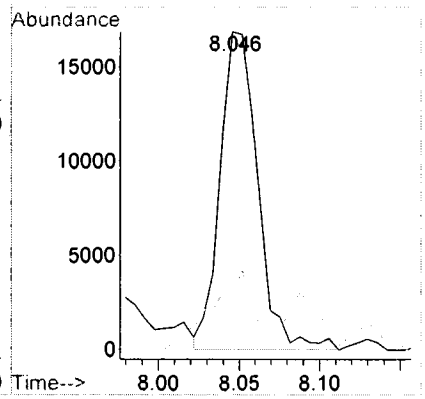


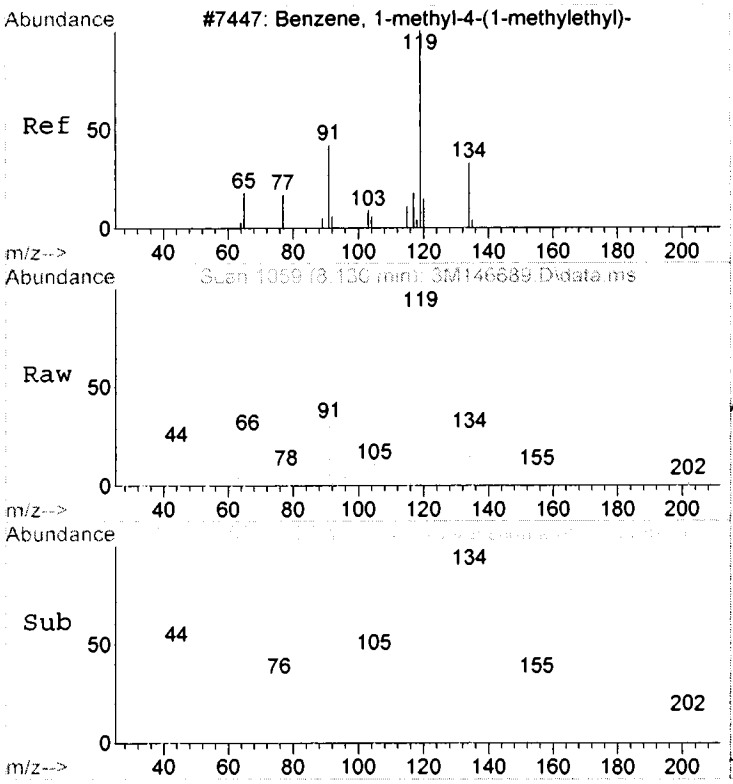




#97
sec-Butylbenzene
Concen: 4.71 ug/l
RT: 8.046 min Scan# 1045
Delta R.T. -0.024 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:105 Resp: 27860

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 105 | 100 | | |
| 134 | 29.2 | 0.0 | 59.7 |

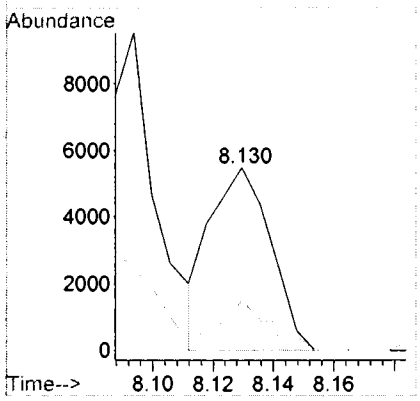


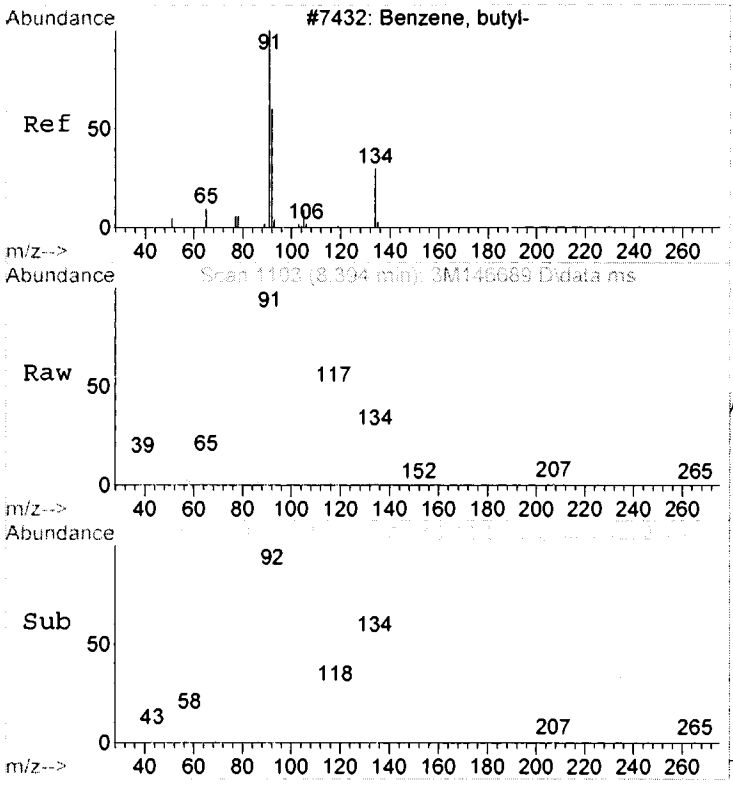



#98
4-Isopropyltoluene
Concen: 1.63 ug/l
RT: 8.130 min Scan# 1059
Delta R.T. -0.012 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:119 Resp: 7682

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 119 | 100 | | |
| 134 | 22.0 | 0.0 | 63.0 |
| 91 | 28.5 | 0.0 | 73.9 |

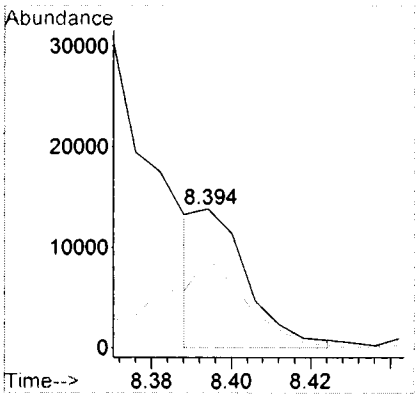


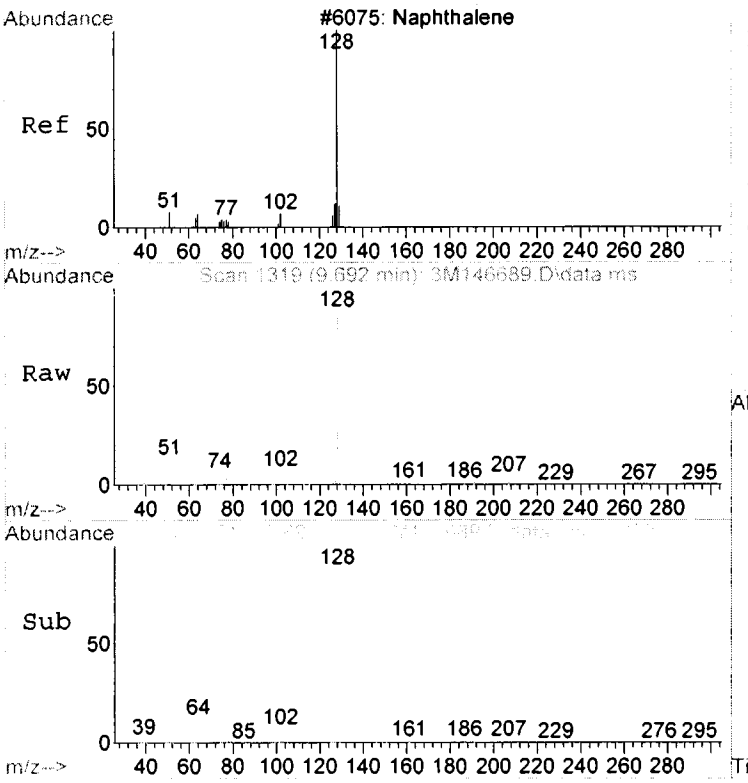




#99
n-Butylbenzene
Concen: 2.23 ug/l m
RT: 8.394 min Scan# 1103
Delta R.T. -0.012 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion: 91 Resp: 12282

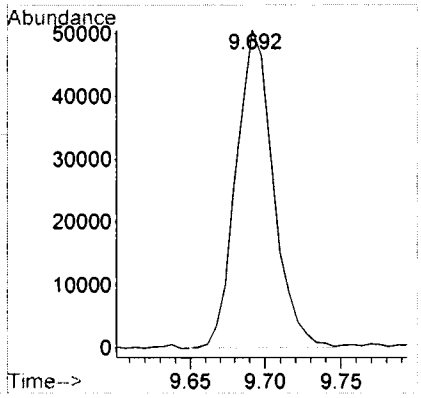
| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 91 | 100 | | |
| 92 | 128.3 | 13.2 | 93.2# |
| 134 | 257.4 | 0.0 | 80.0# |






#107
Naphthalene
Concen: 17.61 ug/l
RT: 9.692 min Scan# 1319
Delta R.T. -0.018 min
Lab File: 3M146689.D
Acq: 26 Feb 2019 15:52

Tgt Ion:128 Resp: 86240



LSC Area Percent Report

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146689.D\data.ms

| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.051 | 45 | 47 | 49 | rBV | 13847 | 38018 | 0.99% | 0.177% |
| 2 | 2.219 | 71 | 75 | 79 | rVB4 | 8968 | 14629 | 0.38% | 0.068% |
| 3 | 3.180 | 225 | 235 | 243 | rBV | 81111 | 162576 | 4.23% | 0.755% |
| 4 | 3.390 | 263 | 270 | 285 | rVB | 53134 | 109565 | 2.85% | 0.509% |
| 5 | 3.613 | 301 | 307 | 317 | rVB3 | 47597 | 85290 | 2.22% | 0.396% |
| 6 | 3.967 | 355 | 366 | 371 | rBV6 | 5172 | 13559 | 0.35% | 0.063% |
| 7 | 4.021 | 371 | 375 | 381 | rVV5 | 9639 | 16951 | 0.44% | 0.079% |
| 8 | 4.099 | 381 | 388 | 395 | rVV2 | 47602 | 81037 | 2.11% | 0.376% |
| 9 | 4.478 | 445 | 451 | 459 | rBV2 | 146694 | 283158 | 7.36% | 1.315% |
| 10 | 4.550 | 459 | 463 | 469 | rVV3 | 61938 | 98717 | 2.57% | 0.458% |
| 11 | 4.610 | 469 | 473 | 477 | rVB3 | 31915 | 42168 | 1.10% | 0.196% |
| 12 | 4.694 | 481 | 487 | 495 | rBV | 220470 | 313895 | 8.16% | 1.457% |
| 13 | 4.766 | 495 | 499 | 503 | rVV4 | 29408 | 52323 | 1.36% | 0.243% |
| 14 | 4.796 | 503 | 504 | 509 | rVV4 | 24486 | 28466 | 0.74% | 0.132% |
| 15 | 4.838 | 509 | 511 | 515 | rVB2 | 23202 | 25025 | 0.65% | 0.116% |
| 16 | 4.904 | 515 | 522 | 529 | rBV | 637649 | 880130 | 22.87% | 4.086% |
| 17 | 4.964 | 529 | 532 | 537 | rVB5 | 13575 | 22649 | 0.59% | 0.105% |
| 18 | 5.054 | 543 | 547 | 551 | rVB4 | 9847 | 15684 | 0.41% | 0.073% |
| 19 | 5.108 | 551 | 556 | 559 | rBV3 | 8184 | 12292 | 0.32% | 0.057% |
| 20 | 5.264 | 573 | 582 | 589 | rBV3 | 75903 | 153767 | 4.00% | 0.714% |
| 21 | 5.367 | 595 | 599 | 603 | rBV2 | 17016 | 20852 | 0.54% | 0.097% |
| 22 | 5.487 | 611 | 619 | 627 | rBV6 | 14216 | 32328 | 0.84% | 0.150% |
| 23 | 5.571 | 627 | 633 | 637 | rBV5 | 27112 | 40979 | 1.07% | 0.190% |
| 24 | 5.787 | 663 | 669 | 677 | rBV4 | 11943 | 26341 | 0.68% | 0.122% |
| 25 | 5.871 | 677 | 683 | 689 | rBV | 775374 | 1101557 | 28.63% | 5.114% |
| 26 | 6.129 | 721 | 726 | 733 | rVB4 | 25816 | 37018 | 0.96% | 0.172% |
| 27 | 6.748 | 823 | 829 | 835 | rBV | 694775 | 1038508 | 26.99% | 4.822% |
| 28 | 6.808 | 835 | 839 | 847 | rVV | 364983 | 532532 | 13.84% | 2.473% |
| 29 | 6.880 | 847 | 851 | 867 | rVB | 185416 | 272935 | 7.09% | 1.267% |
| 30 | 7.127 | 883 | 892 | 901 | rVB | 35257 | 62702 | 1.63% | 0.291% |
| 31 | 7.343 | 921 | 928 | 939 | rBV | 219811 | 319639 | 8.31% | 1.484% |
| 32 | 7.451 | 939 | 946 | 957 | rVB | 485324 | 740661 | 19.25% | 3.439% |
| 33 | 7.595 | 963 | 970 | 975 | rBV | 554557 | 788272 | 20.49% | 3.660% |
| 34 | 7.661 | 975 | 981 | 985 | rVV | 718769 | 1178303 | 30.62% | 5.471% |
| 35 | 7.691 | 985 | 986 | 993 | rVB | 434943 | 398769 | 10.36% | 1.851% |

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

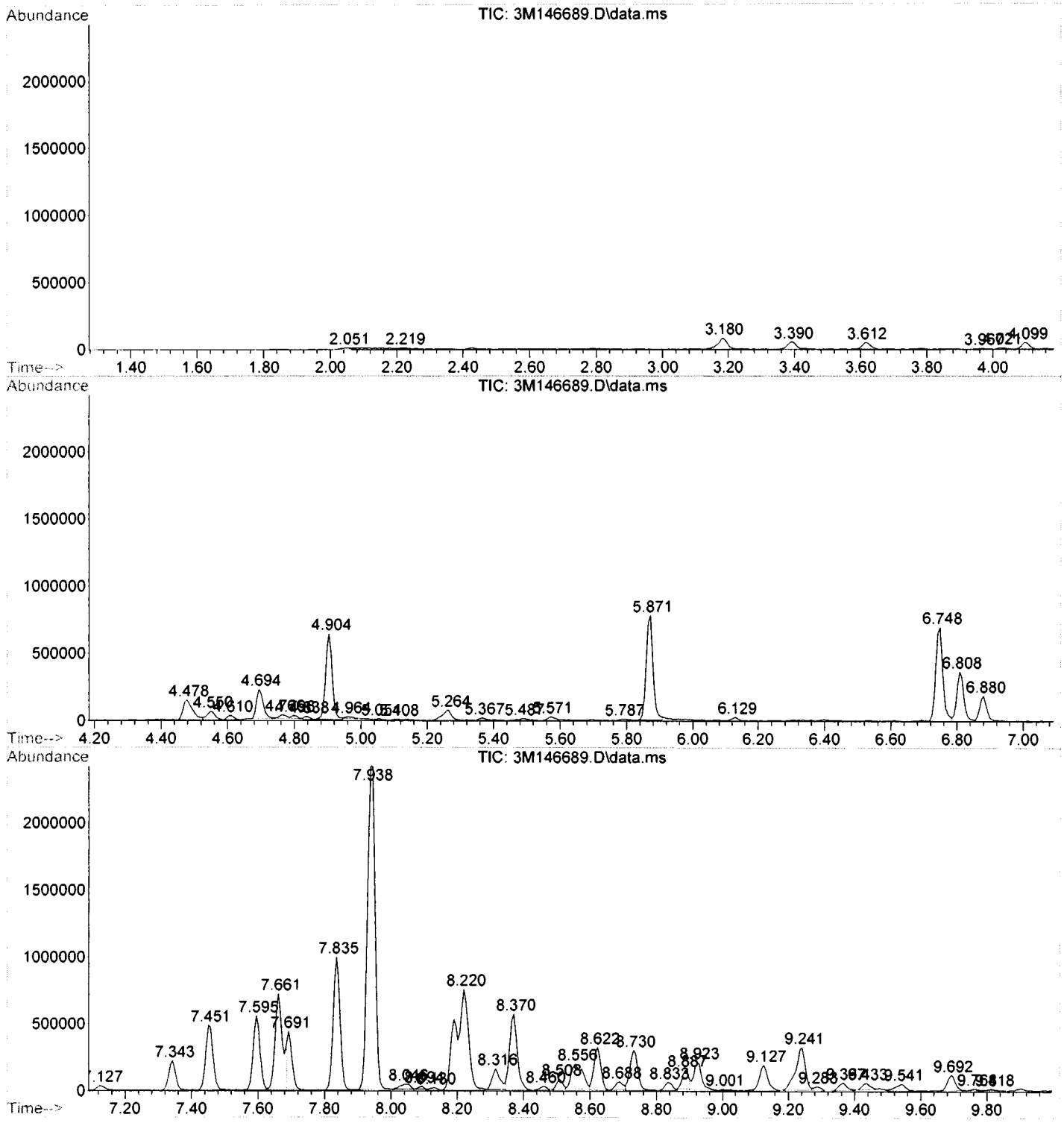
| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 36 | 7.835 | 1003 | 1010 | 1017 | rBV | 995228 | 1435558 | 37.31% | 6.665% |
| 37 | 7.938 | 1021 | 1027 | 1035 | rBV | 2417511 | 3847661 | 100.00% | 17.864% |
| 38 | 8.046 | 1037 | 1045 | 1049 | rVB4 | 37682 | 84014 | 2.18% | 0.390% |
| 39 | 8.094 | 1049 | 1053 | 1055 | rBV | 22688 | 25147 | 0.65% | 0.117% |
| 40 | 8.130 | 1055 | 1059 | 1063 | rVB2 | 18553 | 29527 | 0.77% | 0.137% |
| 41 | 8.220 | 1063 | 1074 | 1085 | rBV3 | 754950 | 2072291 | 53.86% | 9.622% |
| 42 | 8.316 | 1085 | 1090 | 1095 | rBV | 154331 | 260389 | 6.77% | 1.209% |
| 43 | 8.370 | 1095 | 1099 | 1109 | rVB2 | 568338 | 904048 | 23.50% | 4.197% |
| 44 | 8.460 | 1109 | 1114 | 1117 | rBV5 | 28687 | 39721 | 1.03% | 0.184% |
| 45 | 8.508 | 1117 | 1122 | 1125 | rBV | 76893 | 98995 | 2.57% | 0.460% |
| 46 | 8.556 | 1125 | 1130 | 1137 | rVV | 187786 | 444285 | 11.55% | 2.063% |
| 47 | 8.622 | 1137 | 1141 | 1147 | rVB | 317241 | 459276 | 11.94% | 2.132% |
| 48 | 8.688 | 1147 | 1152 | 1155 | rBV2 | 62060 | 107636 | 2.80% | 0.500% |
| 49 | 8.730 | 1155 | 1159 | 1171 | rVB | 297921 | 487138 | 12.66% | 2.262% |
| 50 | 8.833 | 1171 | 1176 | 1181 | rBV2 | 59736 | 96465 | 2.51% | 0.448% |
| 51 | 8.887 | 1181 | 1185 | 1187 | rVV | 140503 | 189087 | 4.91% | 0.878% |
| 52 | 8.923 | 1187 | 1191 | 1201 | rVB2 | 208081 | 355558 | 9.24% | 1.651% |
| 53 | 9.001 | 1201 | 1204 | 1215 | rVB5 | 9992 | 17660 | 0.46% | 0.082% |
| 54 | 9.127 | 1215 | 1225 | 1233 | rBV | 188758 | 326079 | 8.47% | 1.514% |
| 55 | 9.241 | 1233 | 1244 | 1249 | rBV2 | 318685 | 650510 | 16.91% | 3.020% |
| 56 | 9.283 | 1249 | 1251 | 1259 | rVB6 | 27144 | 40460 | 1.05% | 0.188% |
| 57 | 9.367 | 1259 | 1265 | 1271 | rBV4 | 56647 | 101586 | 2.64% | 0.472% |
| 58 | 9.433 | 1271 | 1276 | 1281 | rBV3 | 46514 | 74134 | 1.93% | 0.344% |
| 59 | 9.541 | 1287 | 1294 | 1301 | rVB3 | 50506 | 110441 | 2.87% | 0.513% |
| 60 | 9.692 | 1313 | 1319 | 1327 | rBV | 115050 | 198058 | 5.15% | 0.920% |
| 61 | 9.764 | 1327 | 1331 | 1335 | rVV7 | 13478 | 20794 | 0.54% | 0.097% |
| 62 | 9.818 | 1335 | 1340 | 1347 | rVB9 | 11268 | 20233 | 0.53% | 0.094% |

Sum of corrected areas: 21538046

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

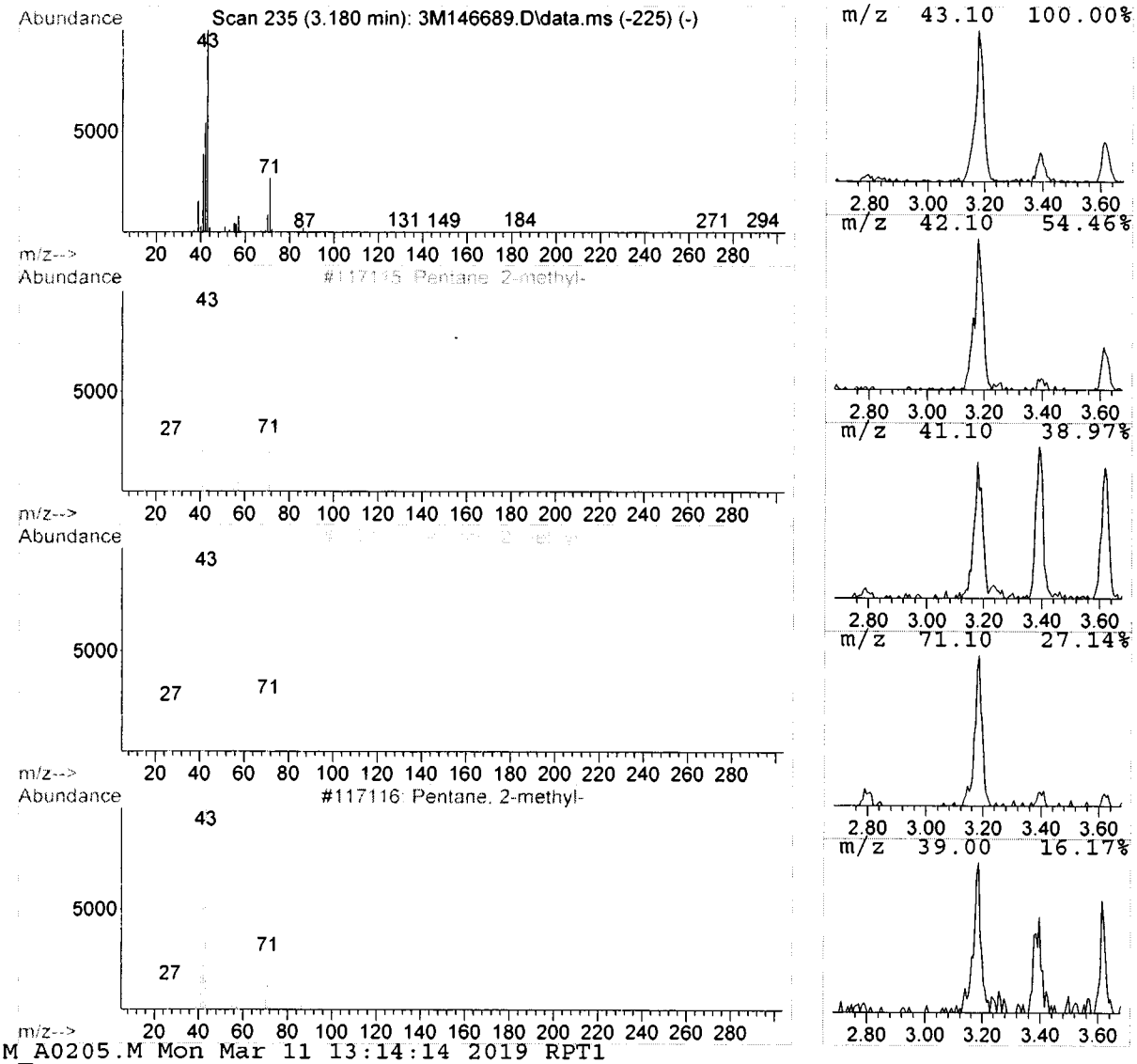
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 1 Pentane, 2-methyl- Concentration Rank 12

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 3.18 | 5.54 ug/l | 162576 | LibIS-Fluorobenzene | 4.90 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 87 |
| 2 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 83 |
| 3 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 80 |
| 4 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 87 |
| 5 | Pentane, 2-methyl- | 86 | C6H14 | 000107-83-5 | 25 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

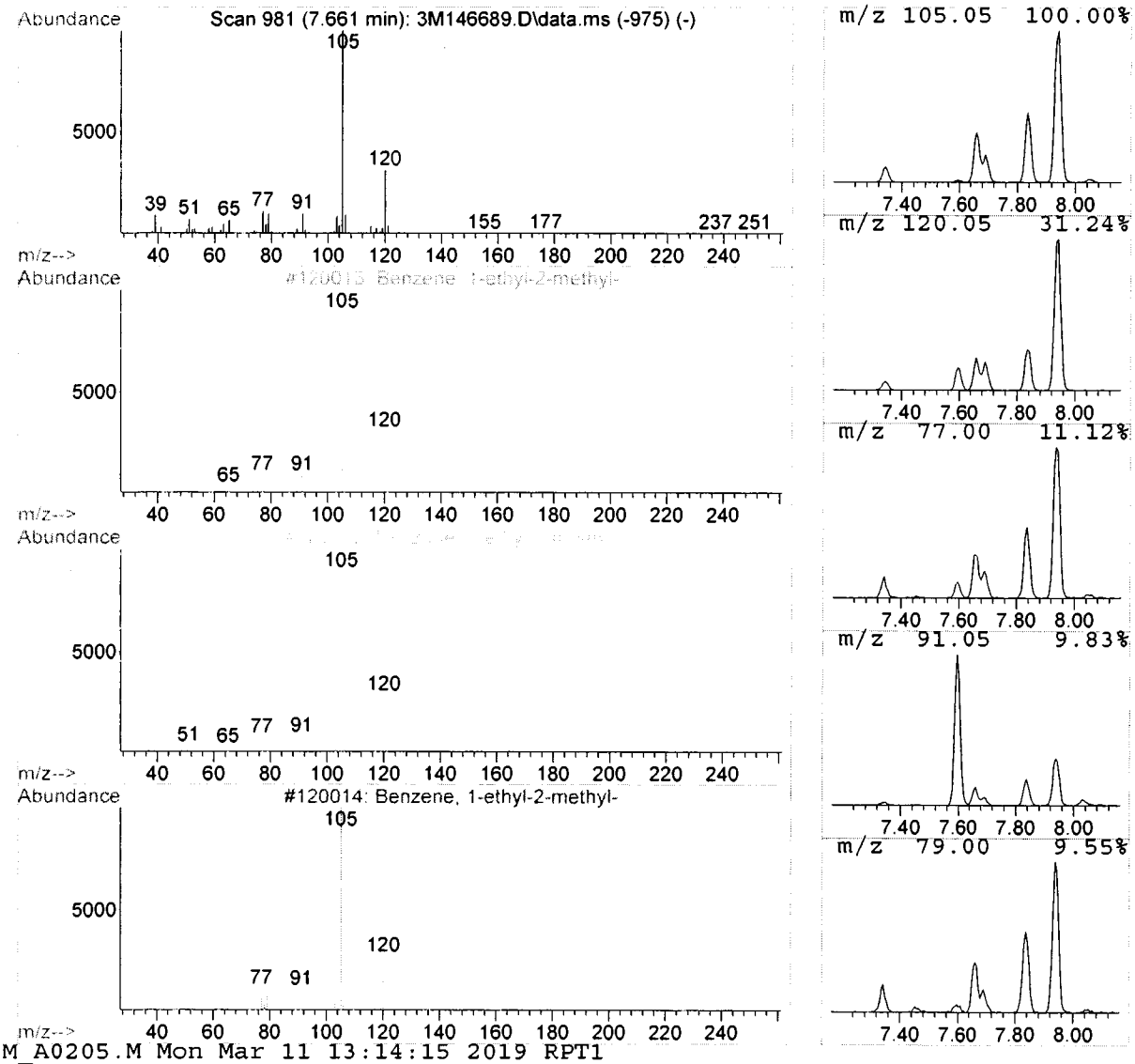
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 2 Benzene, 1-ethyl-2-methyl- Concentration Rank 3

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 7.66 | 45.29 ug/l | 1178303 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 95 |
| 2 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 95 |
| 3 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 94 |
| 4 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 94 |
| 5 | Benzene, 1-ethyl-4-methyl- | 120 | C9H12 | 000622-96-8 | 91 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

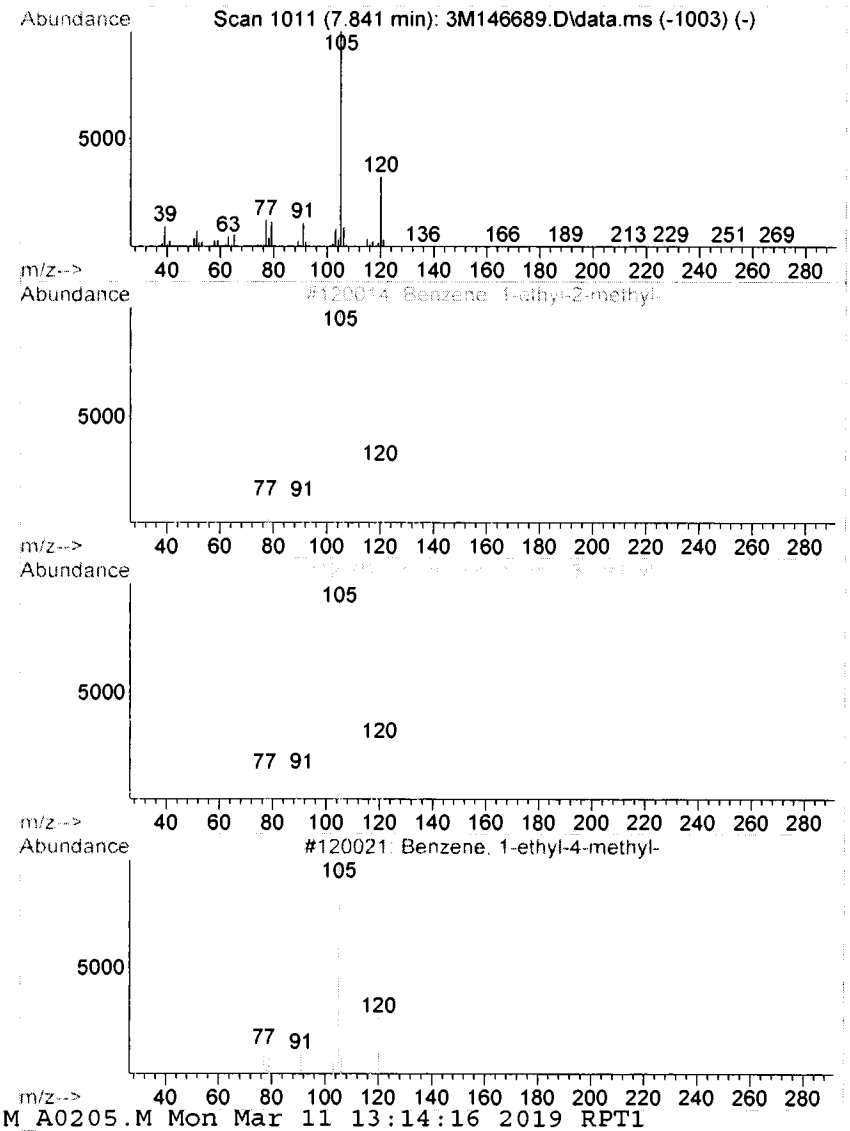
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

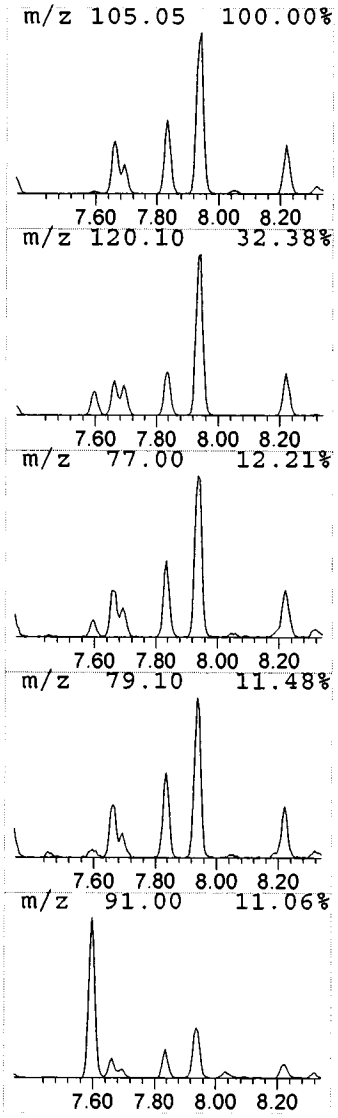
**********

Peak Number 3 Benzene, 1-ethyl-2-methyl- Concentration Rank 2

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 7.84 | 55.18 ug/l | 1435558 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1-ethyl-2-methyl- | 120 | C9H12 | 000611-14-3 | 95 |
| 2 | Benzene, 1-ethyl-3-methyl- | 120 | C9H12 | 000620-14-4 | 91 |
| 3 | Benzene, 1-ethyl-4-methyl- | 120 | C9H12 | 000622-96-8 | 94 |
| 4 | Benzene, (1-methylethyl)- | 120 | C9H12 | 000098-82-8 | 91 |
| 5 | Benzene, (1-methylethyl)- | 120 | C9H12 | 000098-82-8 | 91 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

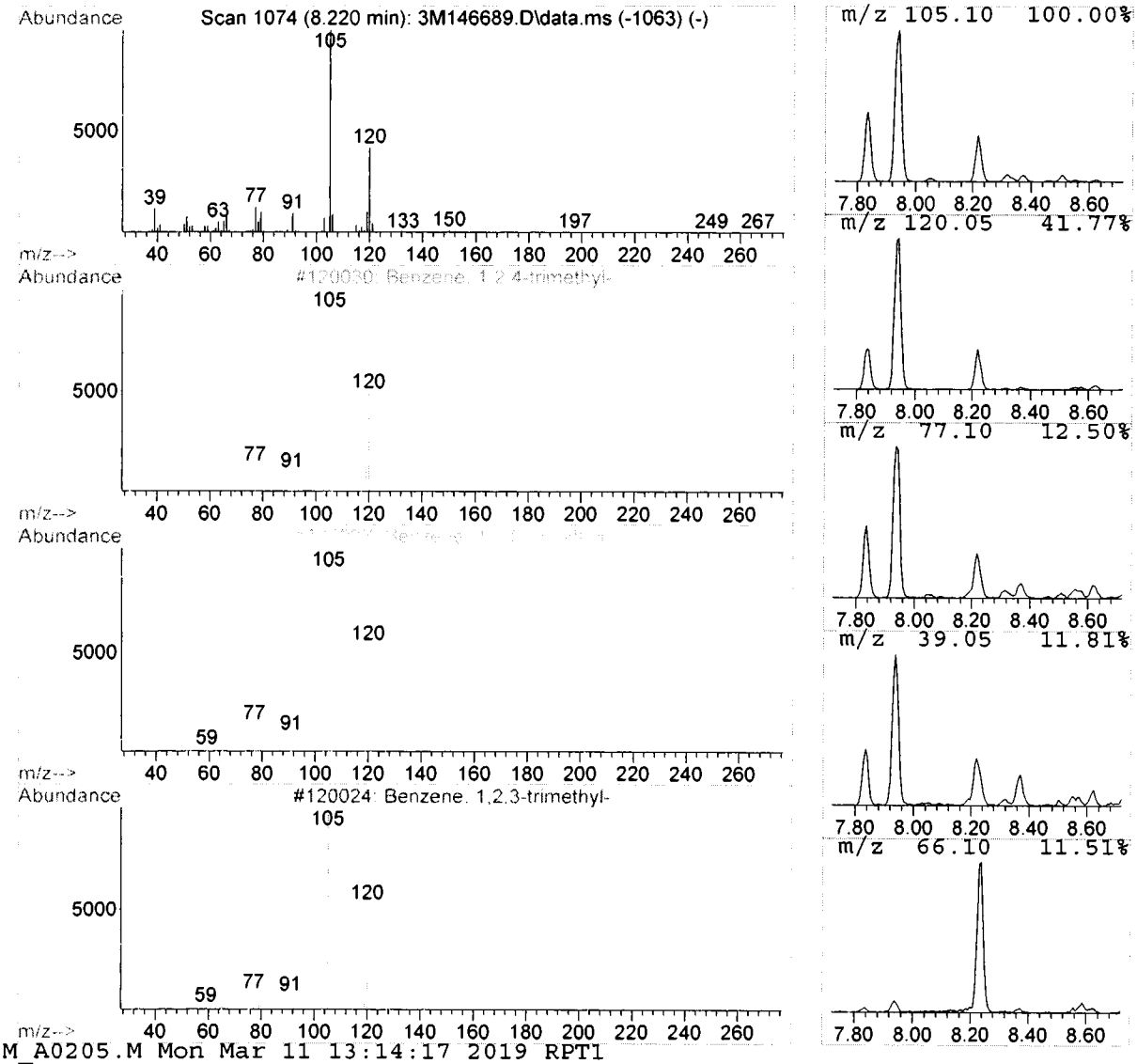
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 4 Benzene, 1,2,4-trimethyl- Concentration Rank 1

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.22 | 79.66 ug/l | 2072291 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1,2,4-trimethyl- | 120 | C9H12 | 000095-63-6 | 90 |
| 2 | Benzene, 1,3,5-trimethyl- | 120 | C9H12 | 000108-67-8 | 94 |
| 3 | Benzene, 1,2,3-trimethyl- | 120 | C9H12 | 000526-73-8 | 90 |
| 4 | Benzene, 1-ethyl-3-methyl- | 120 | C9H12 | 000620-14-4 | 87 |
| 5 | Benzene, 1-ethyl-3-methyl- | 120 | C9H12 | 000620-14-4 | 87 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

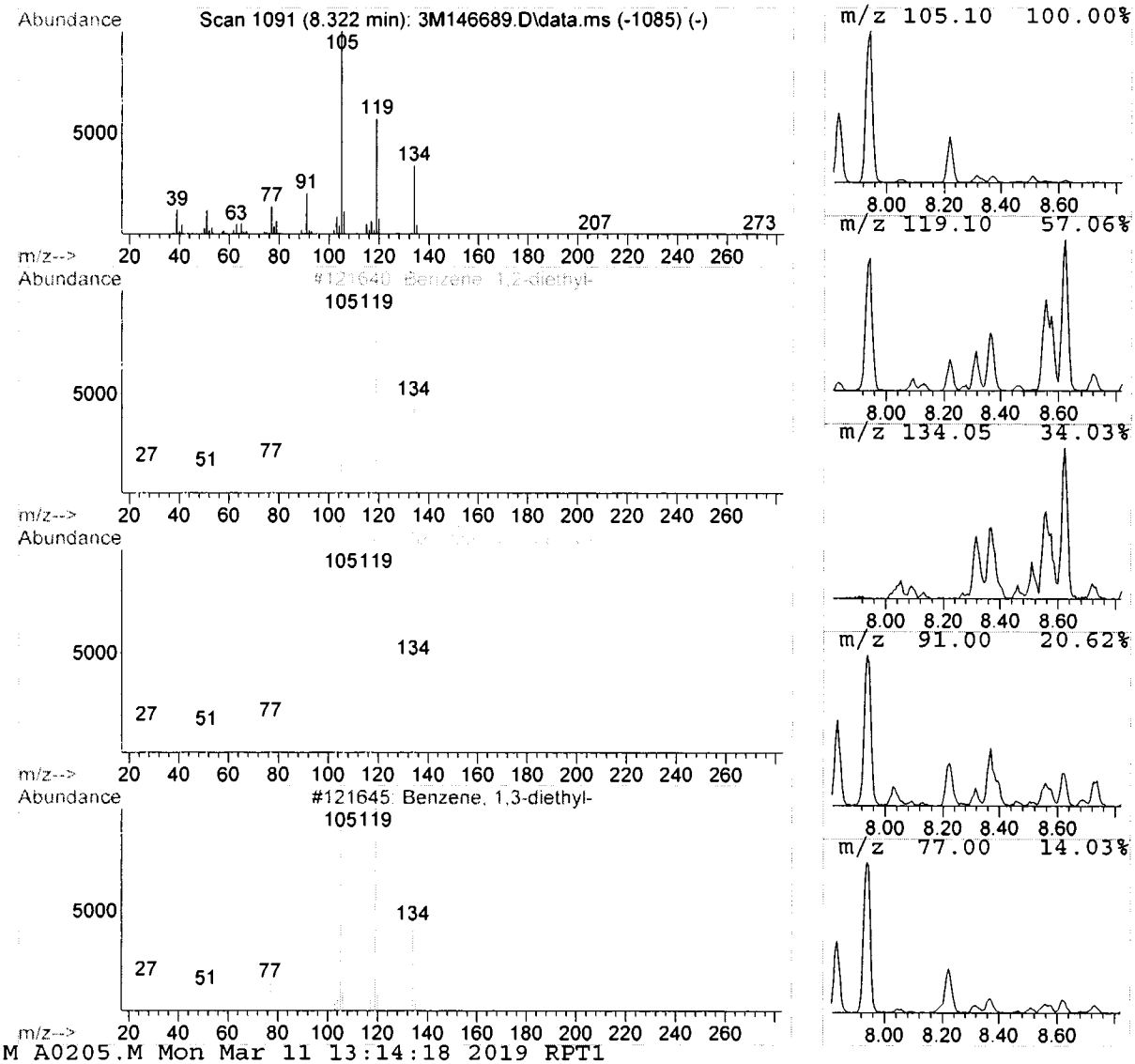
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 5 Benzene, 1,2-diethyl- Concentration Rank 10

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.32 | 10.01 ug/l | 260389 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1,2-diethyl- | 134 | C10H14 | 000135-01-3 | 97 |
| 2 | Benzene, 1,2-diethyl- | 134 | C10H14 | 000135-01-3 | 97 |
| 3 | Benzene, 1,3-diethyl- | 134 | C10H14 | 000141-93-5 | 91 |
| 4 | Benzene, 1,3-diethyl- | 134 | C10H14 | 000141-93-5 | 91 |
| 5 | Benzene, 1,3-diethyl- | 134 | C10H14 | 000141-93-5 | 80 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

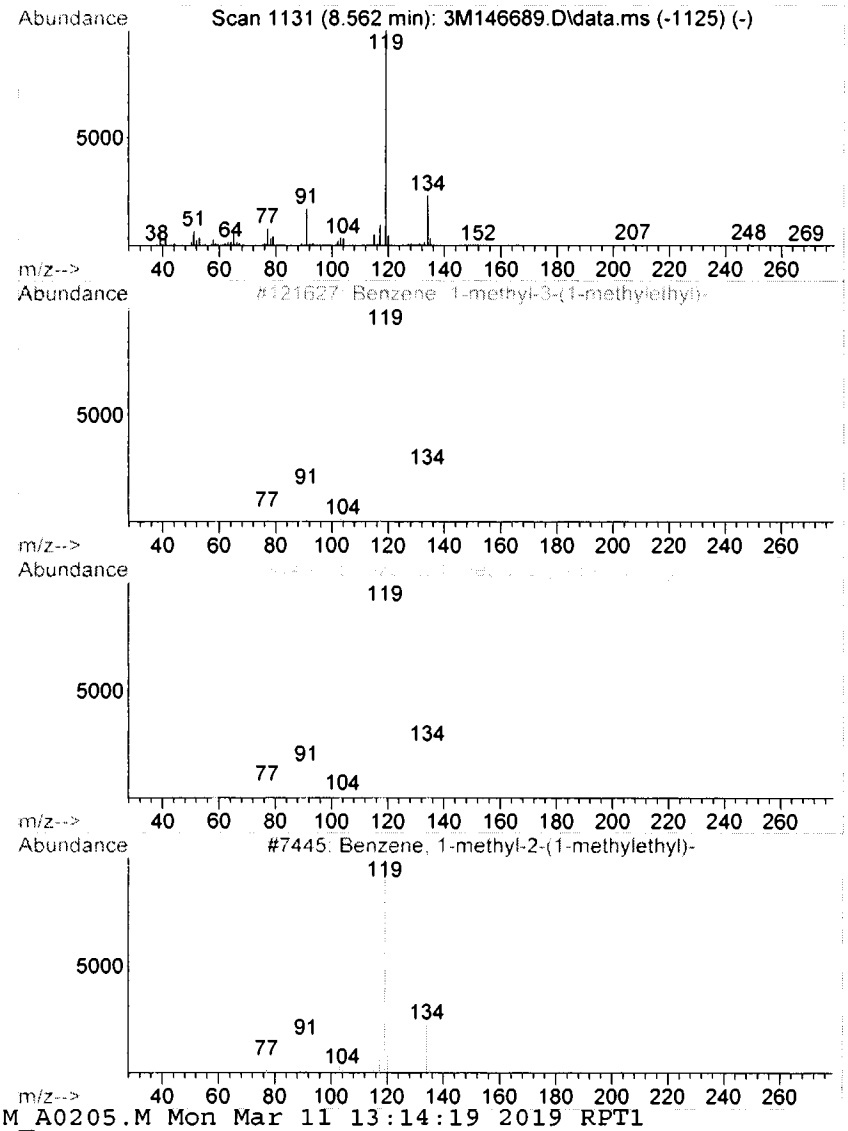
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

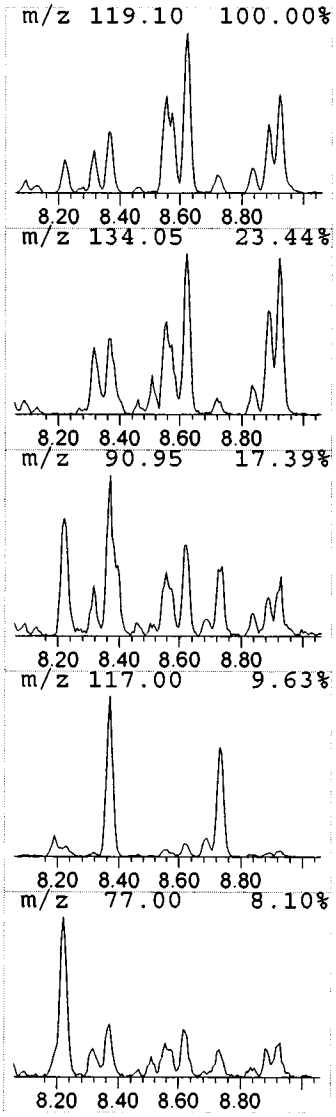
**********

Peak Number 6 Benzene, 1-methyl-3-(1-meth... Concentration Rank 7

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.56 | 17.08 ug/l | 444285 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1-methyl-3-(1-methyleth... | 134 | C10H14 | 000535-77-3 | 90 |
| 2 | Benzene, 1-methyl-3-(1-methyleth... | 134 | C10H14 | 000535-77-3 | 90 |
| 3 | Benzene, 1-methyl-2-(1-methyleth... | 134 | C10H14 | 000527-84-4 | 90 |
| 4 | Benzene, 1-methyl-2-(1-methyleth... | 134 | C10H14 | 000527-84-4 | 87 |
| 5 | Benzene, 1-methyl-4-(1-methyleth... | 134 | C10H14 | 000099-87-6 | 86 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

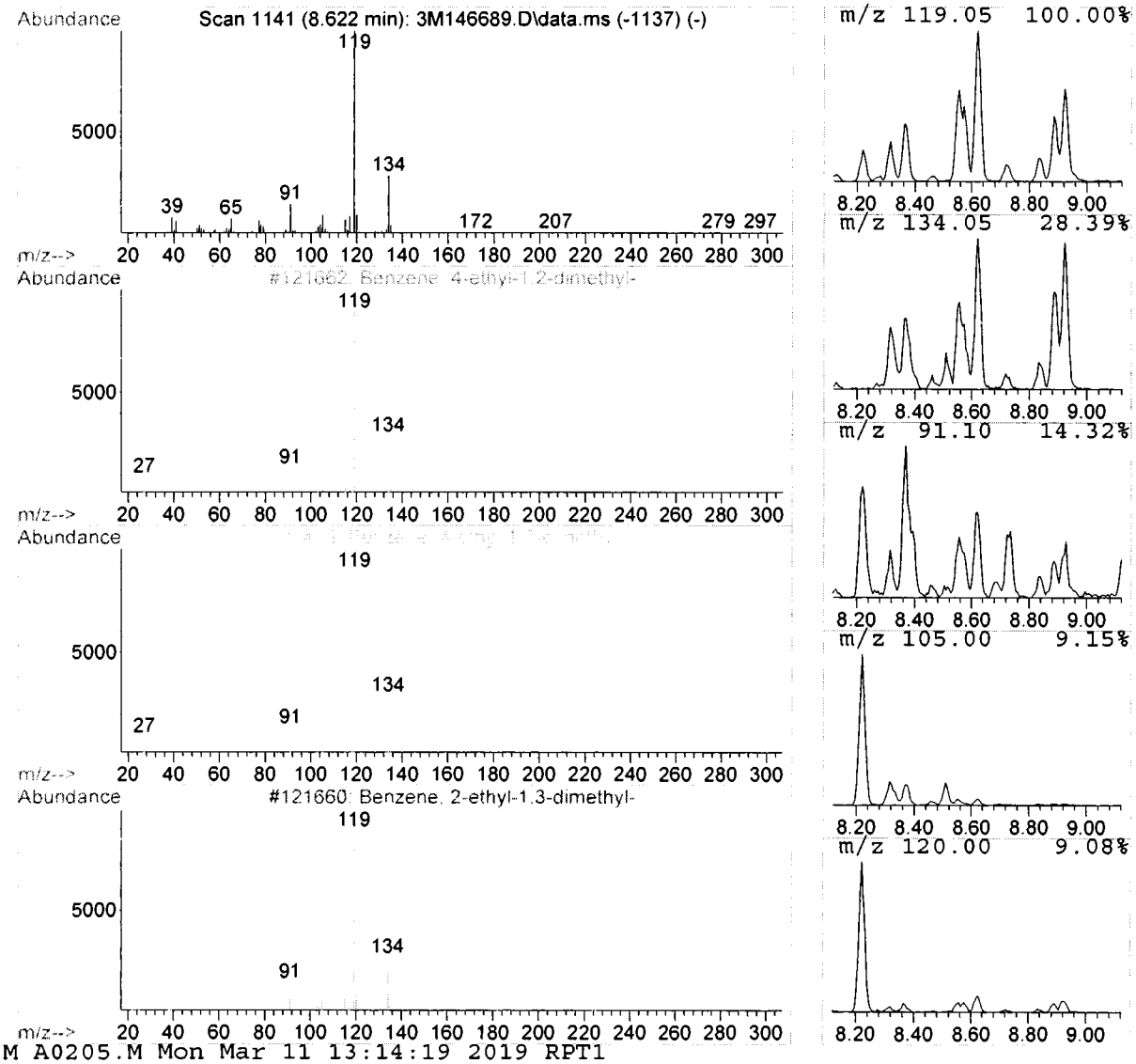
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 7 Benzene, 4-ethyl-1,2-dimethyl- Concentration Rank 6

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.62 | 17.65 ug/l | 459276 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 4-ethyl-1,2-dimethyl- | 134 | C10H14 | 000934-80-5 | 91 |
| 2 | Benzene, 4-ethyl-1,2-dimethyl- | 134 | C10H14 | 000934-80-5 | 91 |
| 3 | Benzene, 2-ethyl-1,3-dimethyl- | 134 | C10H14 | 002870-04-4 | 91 |
| 4 | Benzene, 1-ethyl-3,5-dimethyl- | 134 | C10H14 | 000934-74-7 | 91 |
| 5 | Benzene, 4-ethyl-1,2-dimethyl- | 134 | C10H14 | 000934-80-5 | 91 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

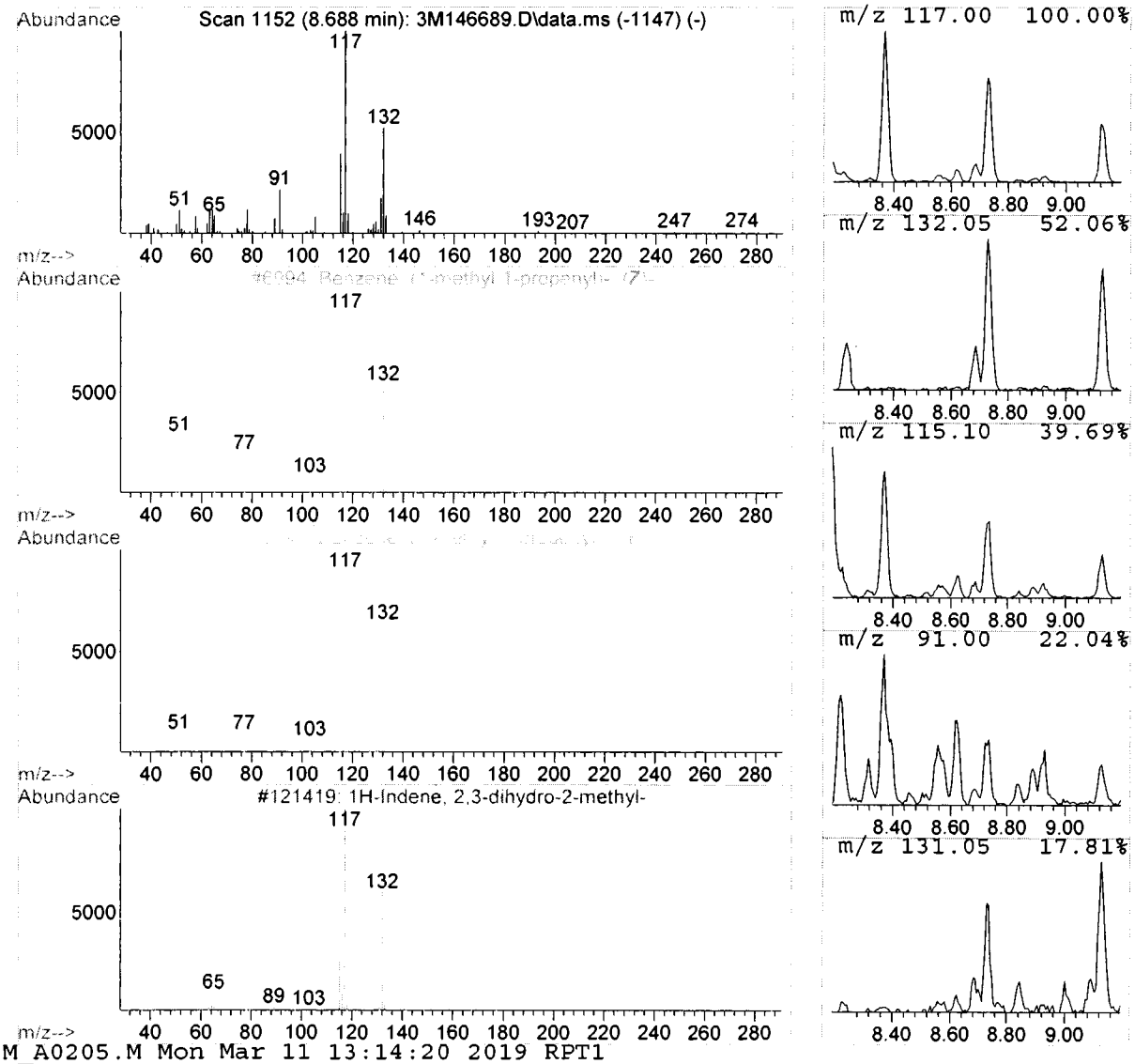
Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********
Peak Number 8 Benzene, (1-methyl-1-propen... Concentration Rank 14

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.69 | 4.14 ug/l | 107636 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, (1-methyl-1-propenyl)-,... | 132 | C10H12 | 000767-99-7 | 91 |
| 2 | Benzene, (1-methyl-1-propenyl)-,... | 132 | C10H12 | 000768-00-3 | 87 |
| 3 | 1H-Indene, 2,3-dihydro-2-methyl- | 132 | C10H12 | 000824-63-5 | 87 |
| 4 | 1H-Indene, 2,3-dihydro-2-methyl- | 132 | C10H12 | 000824-63-5 | 87 |
| 5 | Benzene, 1-methyl-2-(2-propenyl)- | 132 | C10H12 | 001587-04-8 | 80 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

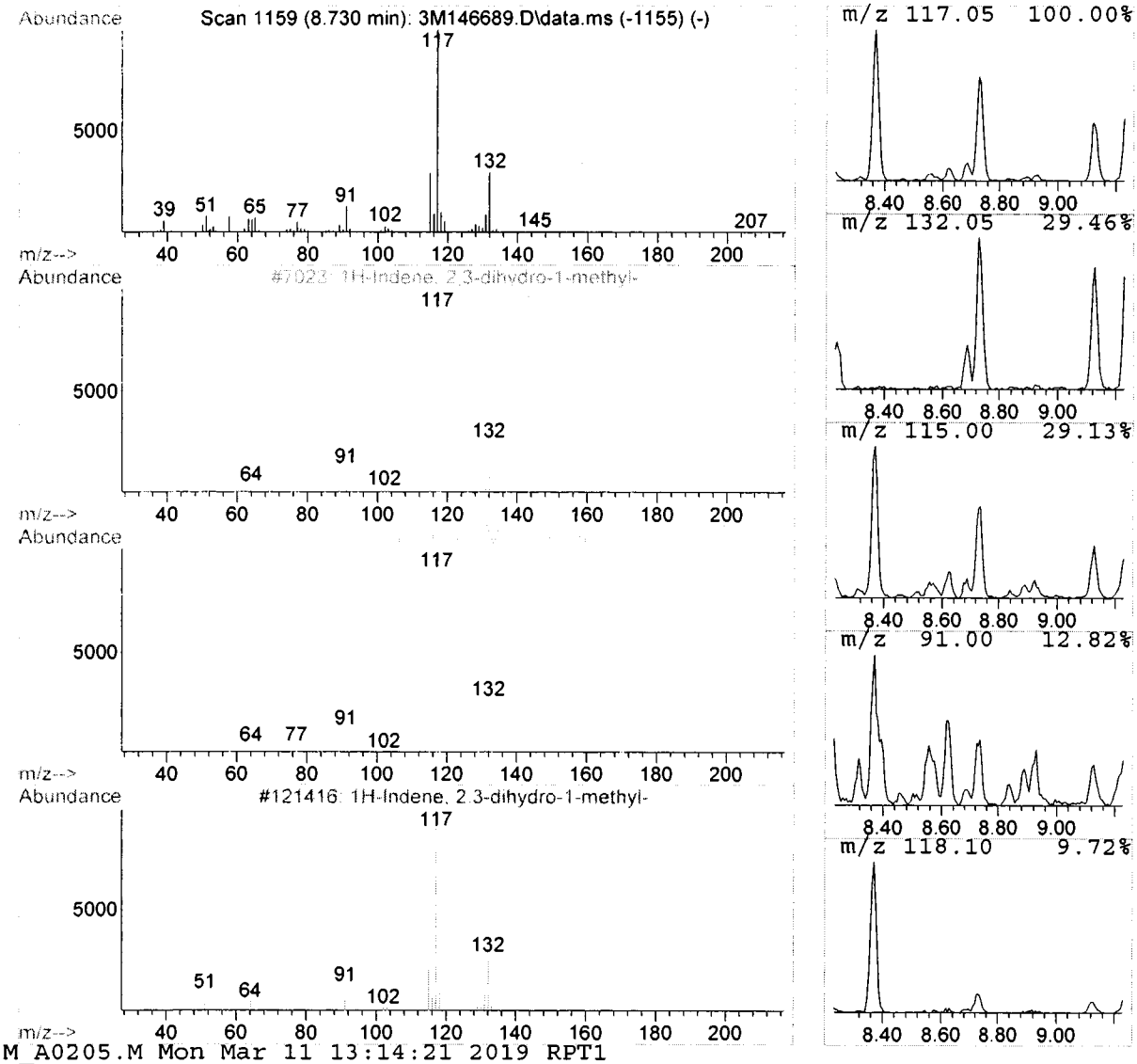
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 9 1H-Indene, 2,3-dihydro-1-me... Concentration Rank 5

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.73 | 18.73 ug/l | 487138 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 87 |
| 2 | 2,3-DIHYDRO-1-METHYLINDENE | 132 | C10H12 | 027133-93-3 | 93 |
| 3 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 87 |
| 4 | 1H-Indene, 2,3-dihydro-1-methyl- | 132 | C10H12 | 000767-58-8 | 87 |
| 5 | 1H-Indene, 2,3-dihydro-4-methyl- | 132 | C10H12 | 000824-22-6 | 74 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

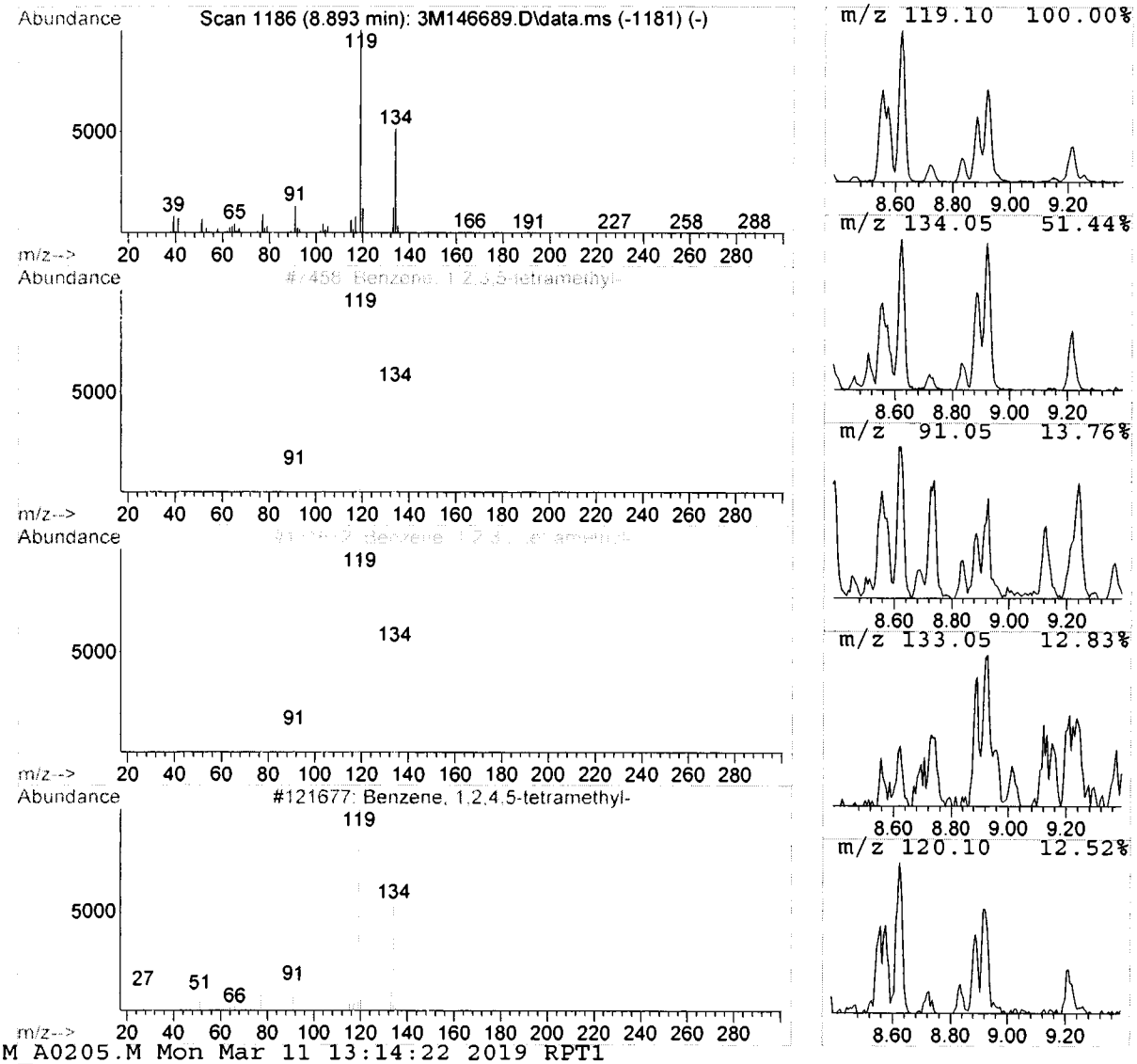
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********

Peak Number 10 Benzene, 1,2,3,5-tetramethyl- Concentration Rank 11

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.89 | 7.27 ug/l | 189087 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1,2,3,5-tetramethyl- | 134 | C10H14 | 000527-53-7 | 97 |
| 2 | Benzene, 1,2,3,5-tetramethyl- | 134 | C10H14 | 000527-53-7 | 97 |
| 3 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 94 |
| 4 | Benzene, 1,2,4,5-tetramethyl- | 134 | C10H14 | 000095-93-2 | 94 |
| 5 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 64 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

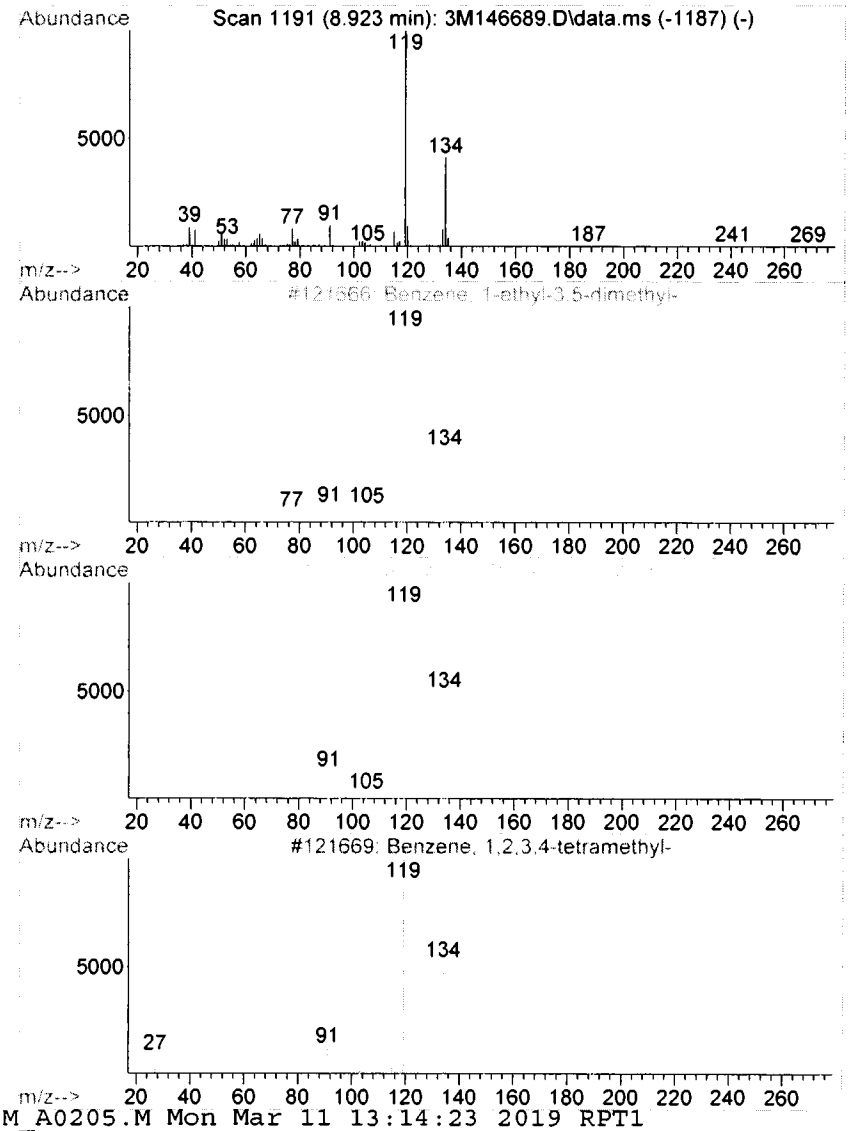
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

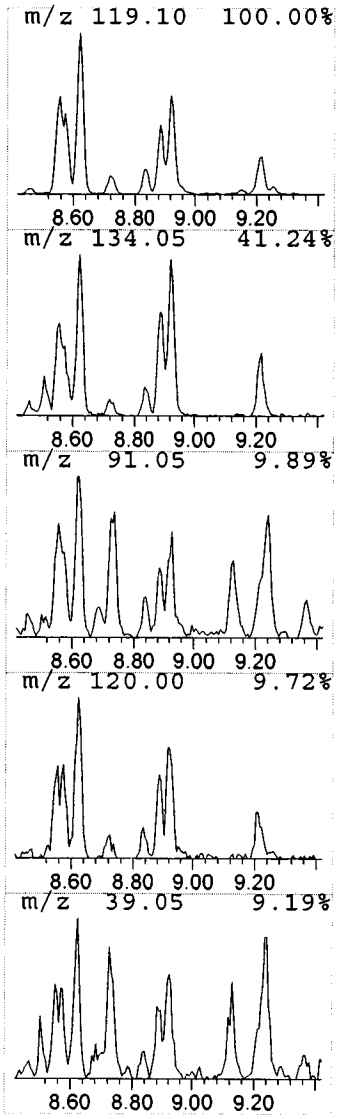
**********

Peak Number 11 Benzene, 1-ethyl-3,5-dimethyl- Concentration Rank 8

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 8.92 | 13.67 ug/l | 355558 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Benzene, 1-ethyl-3,5-dimethyl- | 134 | C10H14 | 000934-74-7 | 87 |
| 2 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 90 |
| 3 | Benzene, 1,2,3,4-tetramethyl- | 134 | C10H14 | 000488-23-3 | 87 |
| 4 | Benzene, 2-ethyl-1,4-dimethyl- | 134 | C10H14 | 001758-88-9 | 64 |
| 5 | Benzene, 1,2,3,5-tetramethyl- | 134 | C10H14 | 000527-53-7 | 90 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

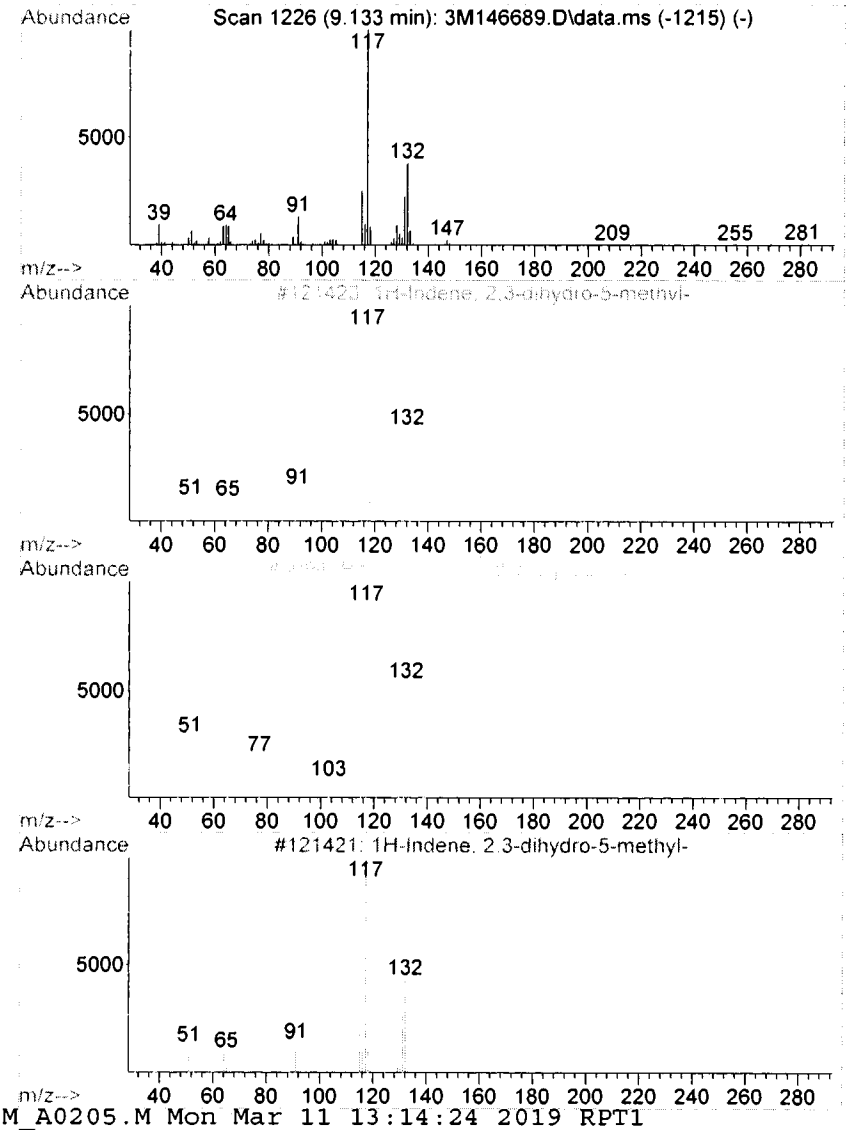
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

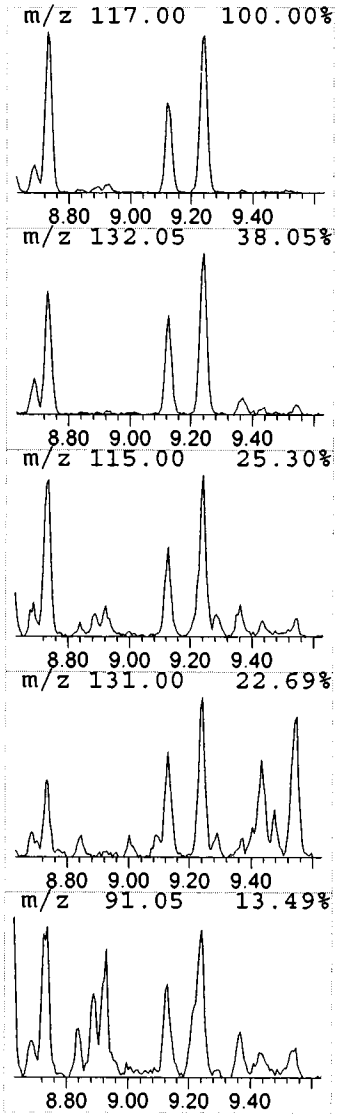
**********

Peak Number 12 1H-Indene, 2,3-dihydro-5-me... Concentration Rank 9

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 9.13 | 12.53 ug/l | 326079 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 94 |
| 2 | Benzene, (1-methyl-1-propenyl)-,... | 132 | C10H12 | 000767-99-7 | 87 |
| 3 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 94 |
| 4 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 94 |
| 5 | 1H-Indene, 2,3-dihydro-4-methyl- | 132 | C10H12 | 000824-22-6 | 95 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

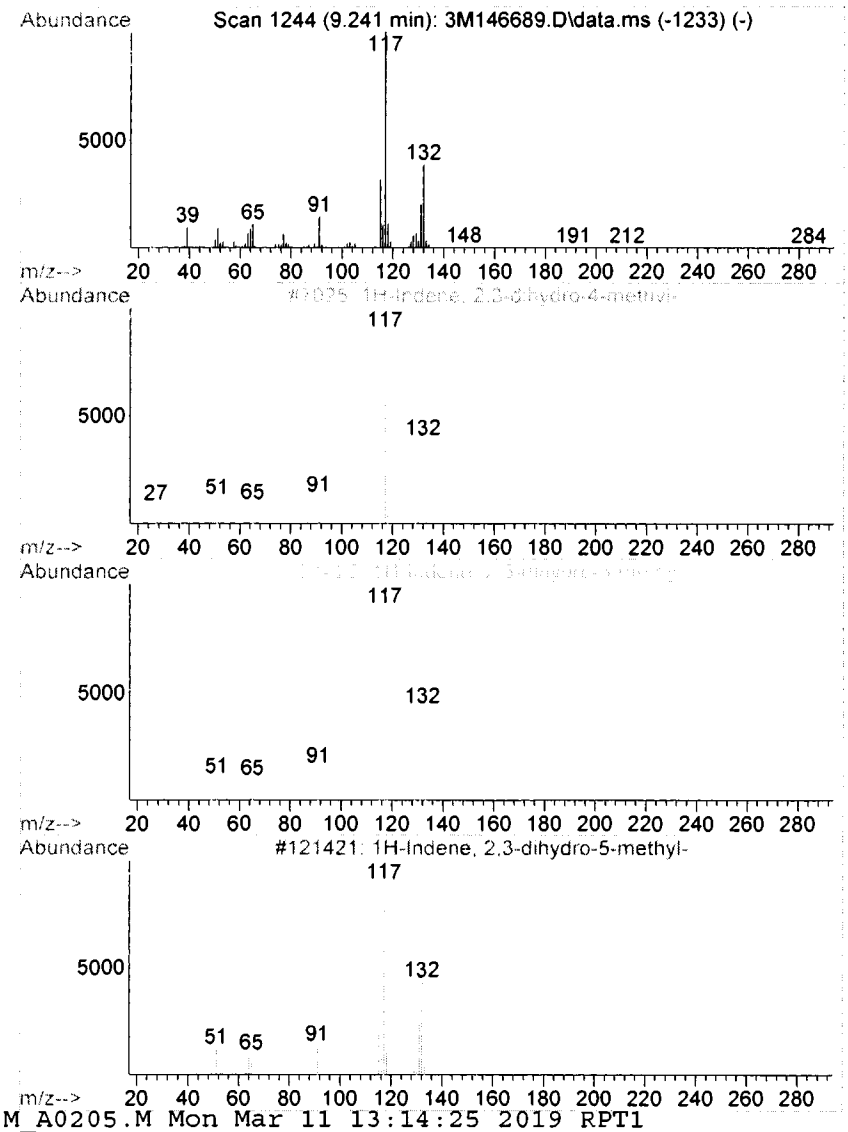
Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

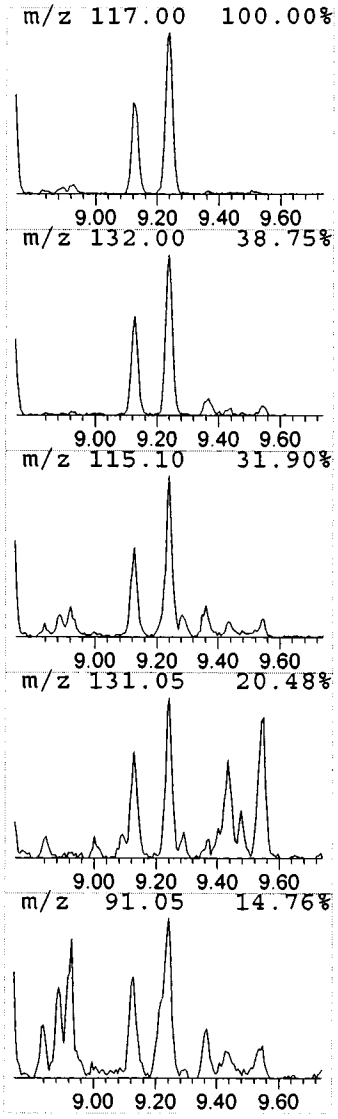
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

**********
Peak Number 13 1H-Indene, 2,3-dihydro-4-me... Concentration Rank 4

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 9.24 | 25.00 ug/l | 650510 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-4-methyl- | 132 | C10H12 | 000824-22-6 | 93 |
| 2 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 93 |
| 3 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 93 |
| 4 | 1H-Indene, 2,3-dihydro-5-methyl- | 132 | C10H12 | 000874-35-1 | 74 |
| 5 | 1R-METHYL-2T-PHENYLCYCLOPROPANE | 132 | C10H12 | 005070-01-9 | 72 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

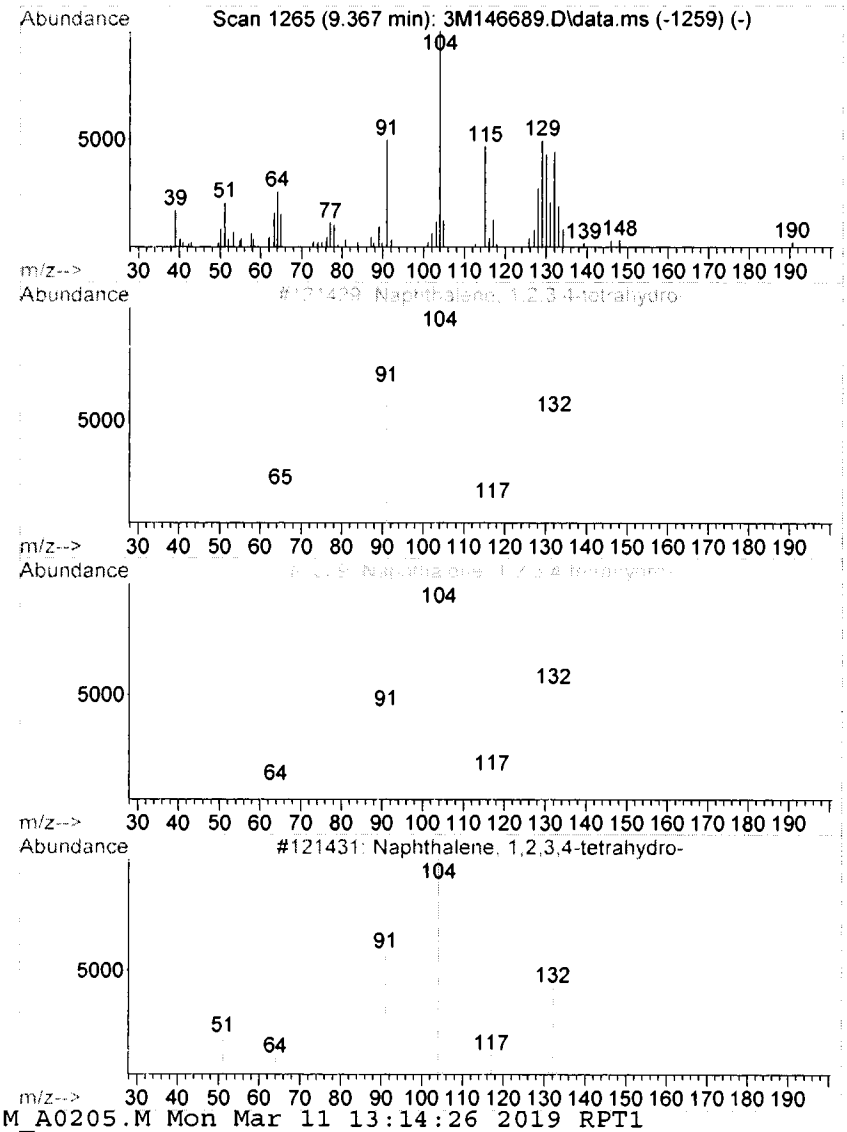
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

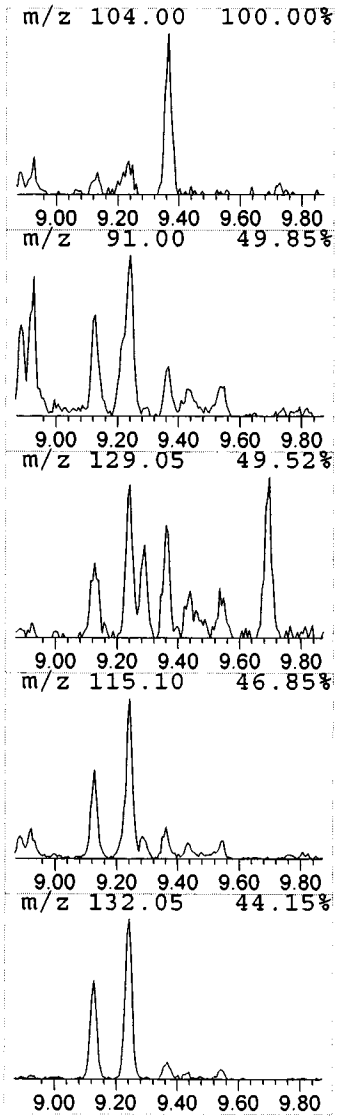
**********

Peak Number 14 Naphthalene, 1,2,3,4-tetrah... Concentration Rank 15

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 9.37 | 3.90 ug/l | 101586 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | Naphthalene, 1,2,3,4-tetrahydro- | 132 | C10H12 | 000119-64-2 | 50 |
| 2 | Naphthalene, 1,2,3,4-tetrahydro- | 132 | C10H12 | 000119-64-2 | 43 |
| 3 | Naphthalene, 1,2,3,4-tetrahydro- | 132 | C10H12 | 000119-64-2 | 50 |
| 4 | Naphthalene, 1,2,3,4-tetrahydro- | 132 | C10H12 | 000119-64-2 | 50 |
| 5 | Naphthalene, 1,2,3,4-tetrahydro- | 132 | C10H12 | 000119-64-2 | 46 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

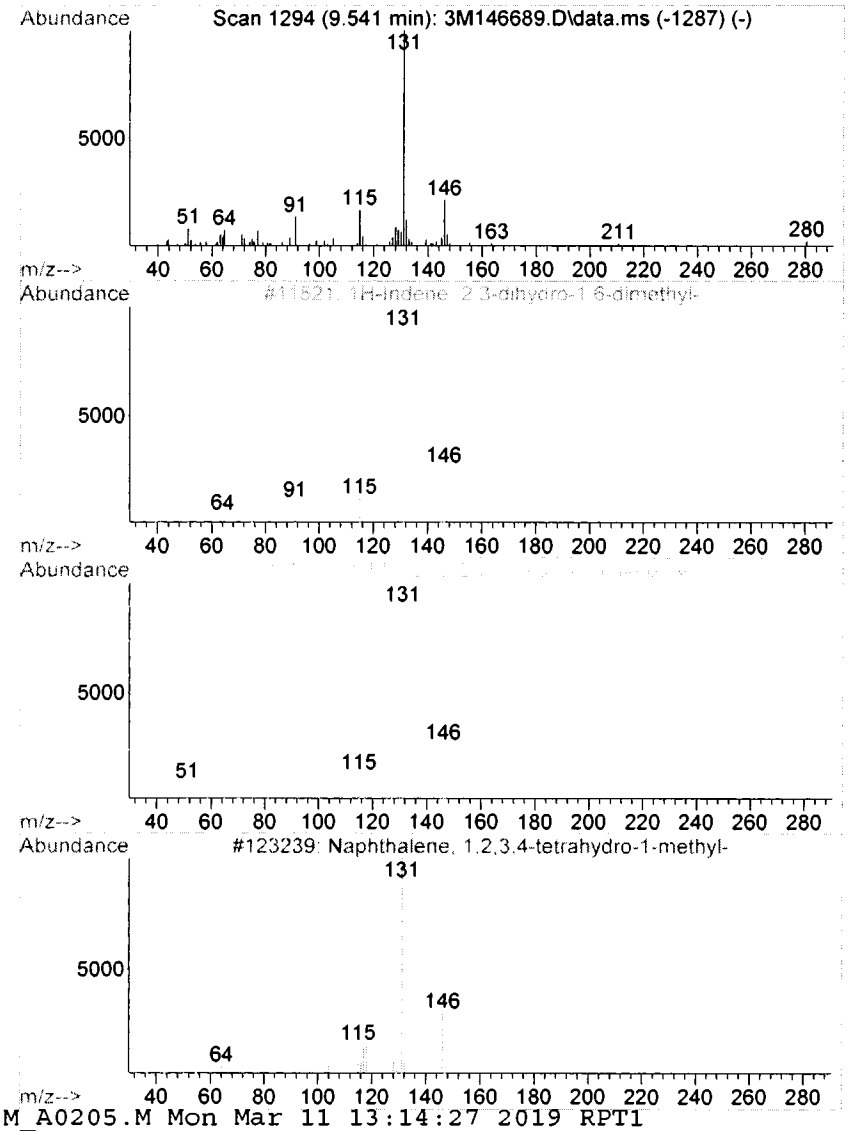
TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

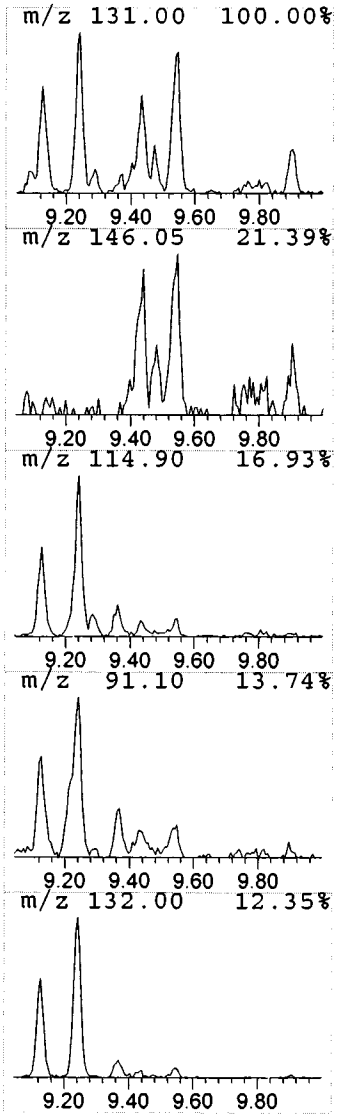
**********

Peak Number 15 1H-Indene, 2,3-dihydro-1,6-... Concentration Rank 13

| R.T. | EstConc | Area | Relative to ISTD | R.T. |
|---|---|---|---|---|
| 9.54 | 4.25 ug/l | 110441 | LibIS-1,4-Dichlorobenzene-d4 | 8.19 |

| Hit# of 5 | Tentative ID | MW | MolForm | CAS# | Qual |
|---|---|---|---|---|---|
| 1 | 1H-Indene, 2,3-dihydro-1,6-dimet... | 146 | C11H14 | 017059-48-2 | 87 |
| 2 | 1H-Indene, 2,3-dihydro-1,3-dimet... | 146 | C11H14 | 004175-53-5 | 49 |
| 3 | Naphthalene, 1,2,3,4-tetrahydro-... | 146 | C11H14 | 001559-81-5 | 49 |
| 4 | Naphthalene, 1,2,3,4-tetrahydro-... | 146 | C11H14 | 001559-81-5 | 45 |
| 5 | 1H-Indene, 2,3-dihydro-1,2-dimet... | 146 | C11H14 | 017057-82-8 | 49 |



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146689.D
Acq On : 26 Feb 2019 15:52
Operator : SG
Sample : AD09236-004
Misc : A,5ML!1
ALS Vial : 23 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| TIC Top Hit name | RT | EstConc | Units | Response | Internal Standard # | Internal Standard ExpRT | Internal Standard ActRt | Internal Standard Resp | Internal Standard Conc |
|---|---|---|---|---|---|---|---|---|---|
| Pentane, 2-methyl- | 3.18 | 5.5 | ug/l | 162576 | 1 | 4.90 | 4.90 | 880130 | 30.0 |
| Benzene, 1-ethyl-... | 7.66 | 45.3 | ug/l | 1178303 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Benzene, 1-ethyl-... | 7.84 | 55.2 | ug/l | 1435558 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Benzene, 1,2,4-tr... | 8.22 | 79.7 | ug/l | 2072291 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Benzene, 1,2-diet... | 8.32 | 10.0 | ug/l | 260389 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Benzene, 1-methyl... | 8.56 | 17.1 | ug/l | 444285 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Benzene, 4-ethyl-... | 8.62 | 17.7 | ug/l | 459276 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Benzene, (1-methy... | 8.69 | 4.1 | ug/l | 107636 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| 1H-Indene, 2,3-di... | 8.73 | 18.7 | ug/l | 487138 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Benzene, 1,2,3,5-... | 8.89 | 7.3 | ug/l | 189087 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Benzene, 1-ethyl-... | 8.92 | 13.7 | ug/l | 355558 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| 1H-Indene, 2,3-di... | 9.13 | 12.5 | ug/l | 326079 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| 1H-Indene, 2,3-di... | 9.24 | 25.0 | ug/l | 650510 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| Naphthalene, 1,2,... | 9.37 | 3.9 | ug/l | 101586 | 3 | 8.19 | 8.19 | 780463 | 30.0 |
| 1H-Indene, 2,3-di... | 9.54 | 4.2 | ug/l | 110441 | 3 | 8.19 | 8.19 | 780463 | 30.0 |

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-005(10X)
Client Id: MW-204
Data File: 3M146681.D
Analysis Date: 02/26/19 13:34
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 10.0
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 10 | U | 108-90-7 | Chlorobenzene | 10 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 10 | U | 75-00-3 | Chloroethane | 10 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 10 | U | 67-66-3 | Chloroform | 10 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 10 | U | 74-87-3 | Chloromethane | 10 | U |
| 75-34-3 | 1,1-Dichloroethane | 10 | U | **156-59-2** | **cis-1,2-Dichloroethene** | **10** | **21** |
| 75-35-4 | 1,1-Dichloroethene | 10 | U | 10061-01-5 | cis-1,3-Dichloropropene | 10 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 10 | U | 110-82-7 | Cyclohexane | 10 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 10 | U | 124-48-1 | Dibromochloromethane | 10 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 10 | U | 75-71-8 | Dichlorodifluoromethane | 10 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 10 | U | 100-41-4 | Ethylbenzene | 10 | U |
| 106-93-4 | 1,2-Dibromoethane | 10 | U | 98-82-8 | Isopropylbenzene | 10 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 10 | U | 79601-23-1 | m&p-Xylenes | 10 | U |
| 107-06-2 | 1,2-Dichloroethane | 5.0 | U | 79-20-9 | Methyl Acetate | 10 | U |
| 78-87-5 | 1,2-Dichloropropane | 10 | U | 108-87-2 | Methylcyclohexane | 10 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 10 | U | 75-09-2 | Methylene Chloride | 10 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 10 | U | **1634-04-4** | **Methyl-t-butyl ether** | **5.0** | **26** |
| 106-46-7 | 1,4-Dichlorobenzene | 10 | U | 91-20-3 | Naphthalene | 10 | U |
| 123-91-1 | 1,4-Dioxane | 500 | U | 104-51-8 | n-Butylbenzene | 10 | U |
| 78-93-3 | 2-Butanone | 10 | U | 103-65-1 | n-Propylbenzene | 10 | U |
| 591-78-6 | 2-Hexanone | 10 | U | 95-47-6 | o-Xylene | 10 | U |
| 99-87-6 | 4-Isopropyltoluene | 10 | U | 135-98-8 | sec-Butylbenzene | 10 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 10 | U | 100-42-5 | Styrene | 10 | U |
| 67-64-1 | Acetone | 50 | U | 98-06-6 | t-Butylbenzene | 10 | U |
| 71-43-2 | Benzene | 5.0 | U | **127-18-4** | **Tetrachloroethene** | **10** | **930** |
| 74-97-5 | Bromochloromethane | 10 | U | 108-88-3 | Toluene | 10 | U |
| 75-27-4 | Bromodichloromethane | 10 | U | 156-60-5 | trans-1,2-Dichloroethene | 10 | U |
| 75-25-2 | Bromoform | 10 | U | 10061-02-6 | trans-1,3-Dichloropropene | 10 | U |
| 74-83-9 | Bromomethane | 10 | U | **79-01-6** | **Trichloroethene** | **10** | **52** |
| 75-15-0 | Carbon Disulfide | 10 | U | 75-69-4 | Trichlorofluoromethane | 10 | U |
| 56-23-5 | Carbon Tetrachloride | 10 | U | 75-01-4 | Vinyl Chloride | 10 | U |
| 1330-20-7 | Xylenes (Total) | 10 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 1000

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration usea*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-005(10X)
Client Id: MW-204
Data File: 3M146681.D
Analysis Date: 02/26/19 13:34
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 10.0
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0 J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

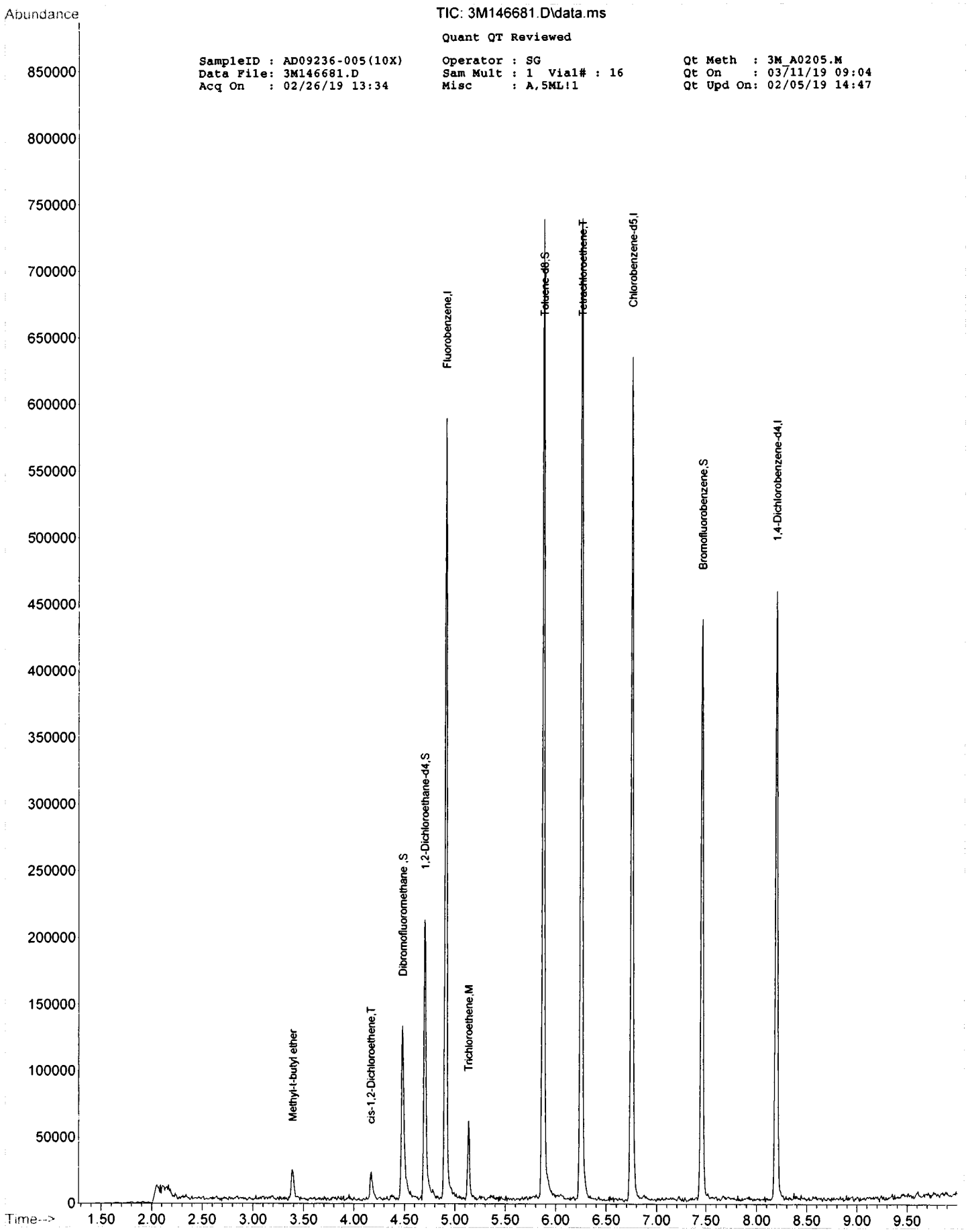
SampleID : AD09236-005(10X) Operator : SG Qt Meth : 3M_A0205.M
Data File: 3M146681.D Sam Mult : 1 Vial# : 16 Qt On : 03/11/19 09:04
Acq On : 02/26/19 13:34 Misc : A,5ML!1 Qt Upd On: 02/05/19 14:47

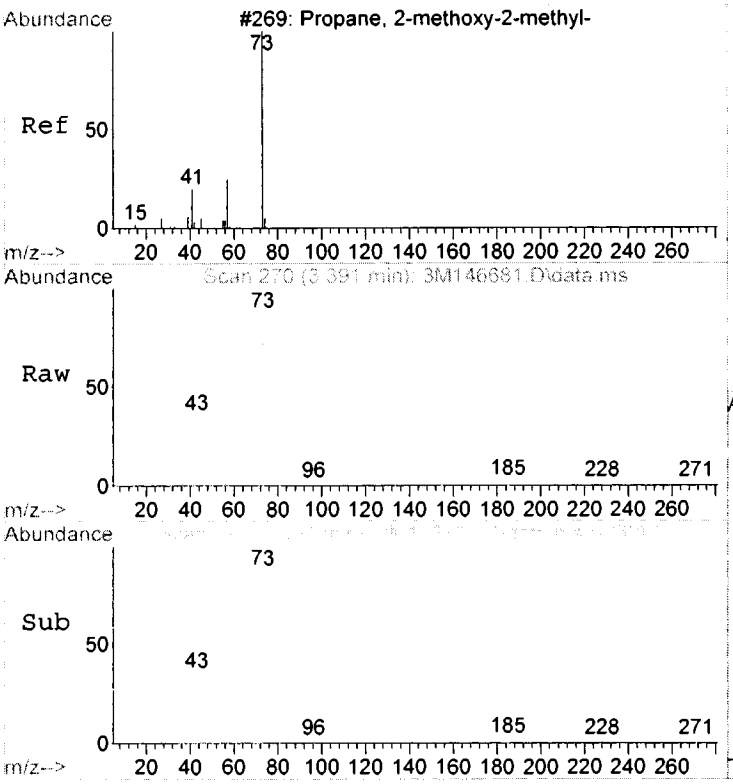
Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.904 | 96 | 347314 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.749 | 117 | 283341 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.190 | 152 | 111564 | 30.00 | ug/l | -0.02 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.478 | 111 | 76559 | 26.63 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 88.77% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.694 | 67 | 59416 | 28.80 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 96.00% | | | |
| 66) Toluene-d8 | 5.872 | 98 | 357087 | 29.75 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 99.17% | | | |
| 76) Bromofluorobenzene | 7.457 | 174 | 103723 | 27.95 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 93.17% | | | |
| Target Compounds | | | | | | Qvalue |
| 26) Methyl-t-butyl ether | 3.391 | 73 | 14597 | 2.5896 | ug/l | 73 |
| 30) cis-1,2-Dichloroethene | 4.166 | 61 | 11767 | 2.0747 | ug/l | 87 |
| 49) Trichloroethene | 5.133 | 130 | 14258 | 5.2132 | ug/l | 72 |
| 65) Tetrachloroethene | 6.250 | 164 | 148372 | 93.0703 | ug/l | 97 |

No Library Search Compounds Found

(#) = qualifier out of range (m) = manual integration (+) = signals summed

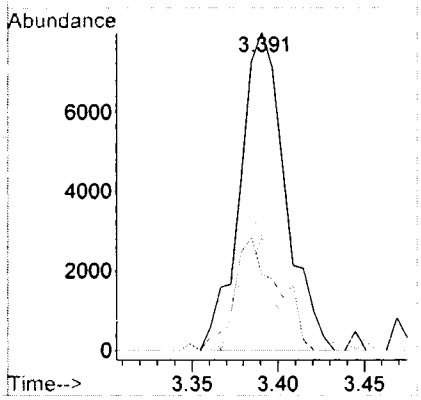

Abundance
TIC: 3M146681.D\data.ms
Quant QT Reviewed
SampleID : AD09236-005(10X)
Data File: 3M146681.D
Acq On : 02/26/19 13:34
Operator : SG
Sam Mult : 1 Vial# : 16
Misc : A,5ML!1
Qt Meth : 3M_A0205.M
Qt On : 03/11/19 09:04
Qt Upd On: 02/05/19 14:47
Methyl-t-butyl ether
cis-1,2-Dichloroethene,T
Dibromofluoromethane ,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Trichloroethene,M
Toluene-d8,S
Tetrachloroethene,T
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

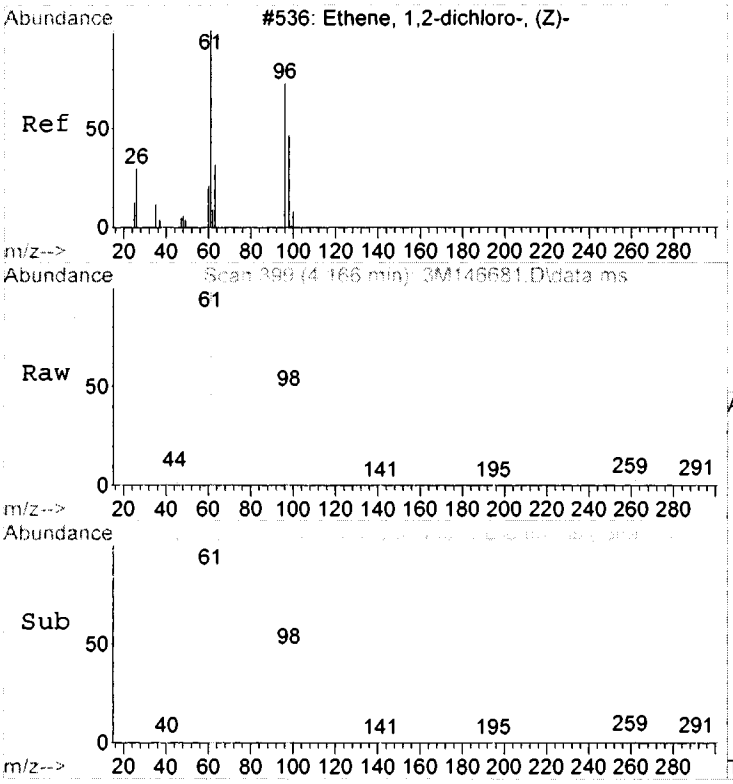



#26
Methyl-t-butyl ether
Concen: 2.59 ug/l
RT: 3.391 min Scan# 270
Delta R.T. -0.012 min
Lab File: 3M146681.D
Acq: 26 Feb 2019 13:34

Tgt Ion: 73 Resp: 14597

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 73 | 100 | | |
| 43 | 29.8 | 0.0 | 91.6 |
| 41 | 47.1 | 19.3 | 139.3 |
| 57 | 33.7 | 0.0 | 62.4 |

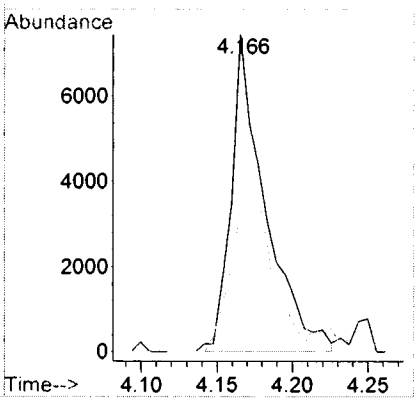


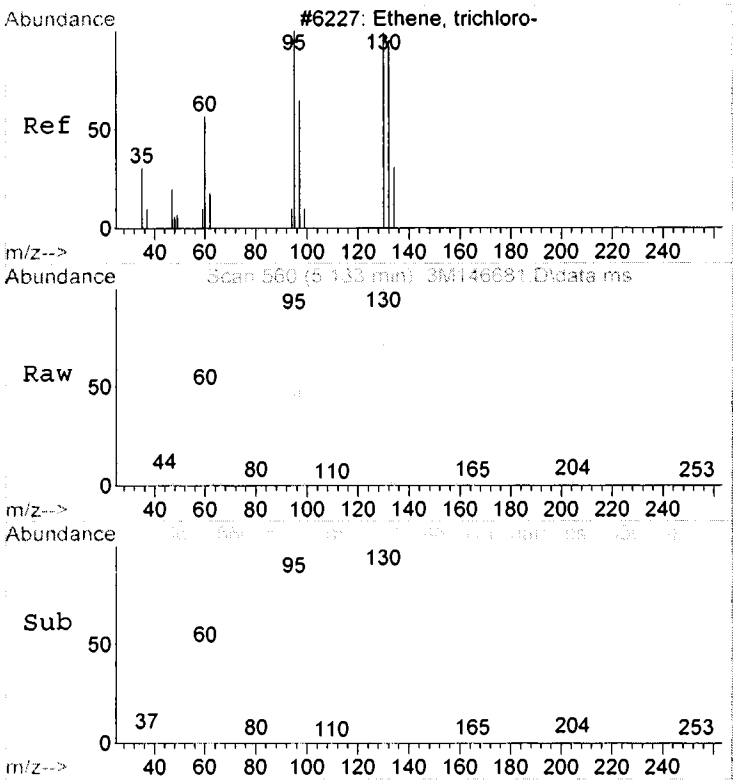




#30
cis-1,2-Dichloroethene
Concen: 2.07 ug/l
RT: 4.166 min Scan# 399
Delta R.T. -0.018 min
Lab File: 3M146681.D
Acq: 26 Feb 2019 13:34

Tgt Ion: 61 Resp: 11767

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 61 | 100 | | |
| 96 | 46.1 | 8.8 | 88.8 |
| 98 | 47.7 | 0.0 | 72.8 |

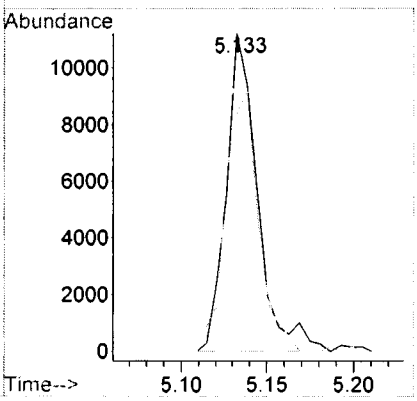


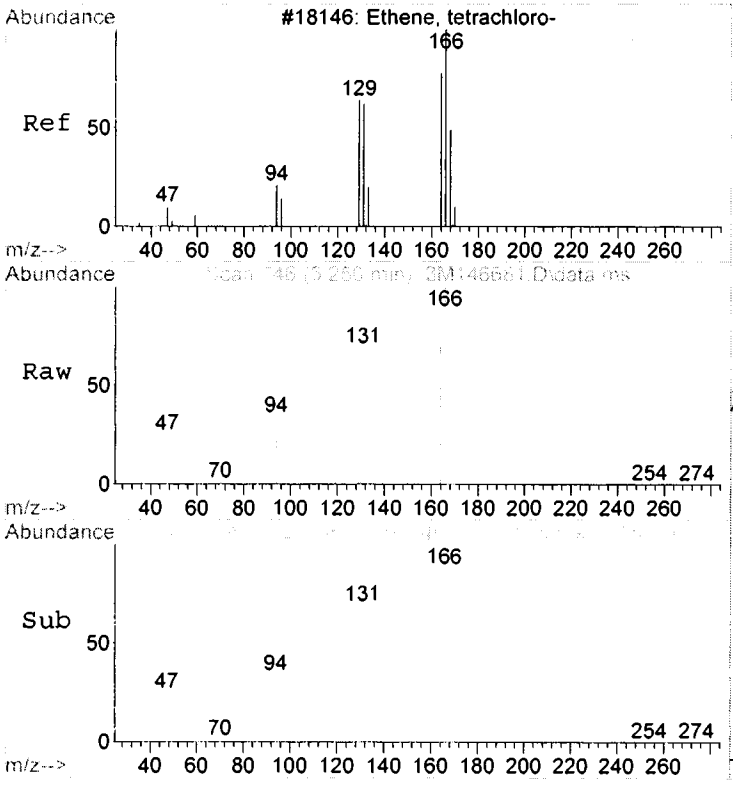



#49
Trichloroethene
Concen: 5.21 ug/l
RT: 5.133 min Scan# 560
Delta R.T. -0.018 min
Lab File: 3M146681.D
Acq: 26 Feb 2019 13:34

Tgt Ion:130 Resp: 14258

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 130 | 100 | | |
| 132 | 75.0 | 40.0 | 200.0 |
| 95 | 86.7 | 40.0 | 160.0 |

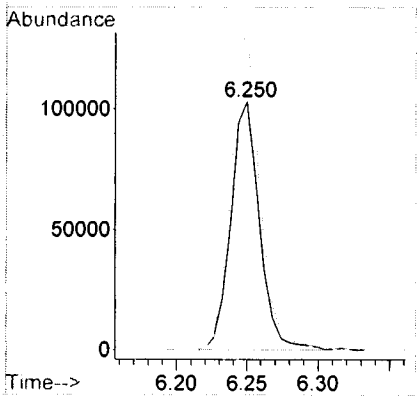



#65
Tetrachloroethene
Concen: 93.07 ug/l
RT: 6.250 min Scan# 746
Delta R.T. -0.012 min
Lab File: 3M146681.D
Acq: 26 Feb 2019 13:34

Tgt Ion:164 Resp: 148372

| Ion | Ratio | Lower | Upper |
|---|---|---|---|
| 164 | 100 | | |
| 166 | 127.9 | 61.8 | 201.8 |



9022518 0168

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146681.D
Acq On : 26 Feb 2019 13:34
Operator : SG
Sample : AD09236-005(10X)
Misc : A,5ML!1
ALS Vial : 16 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146681.D\data.ms

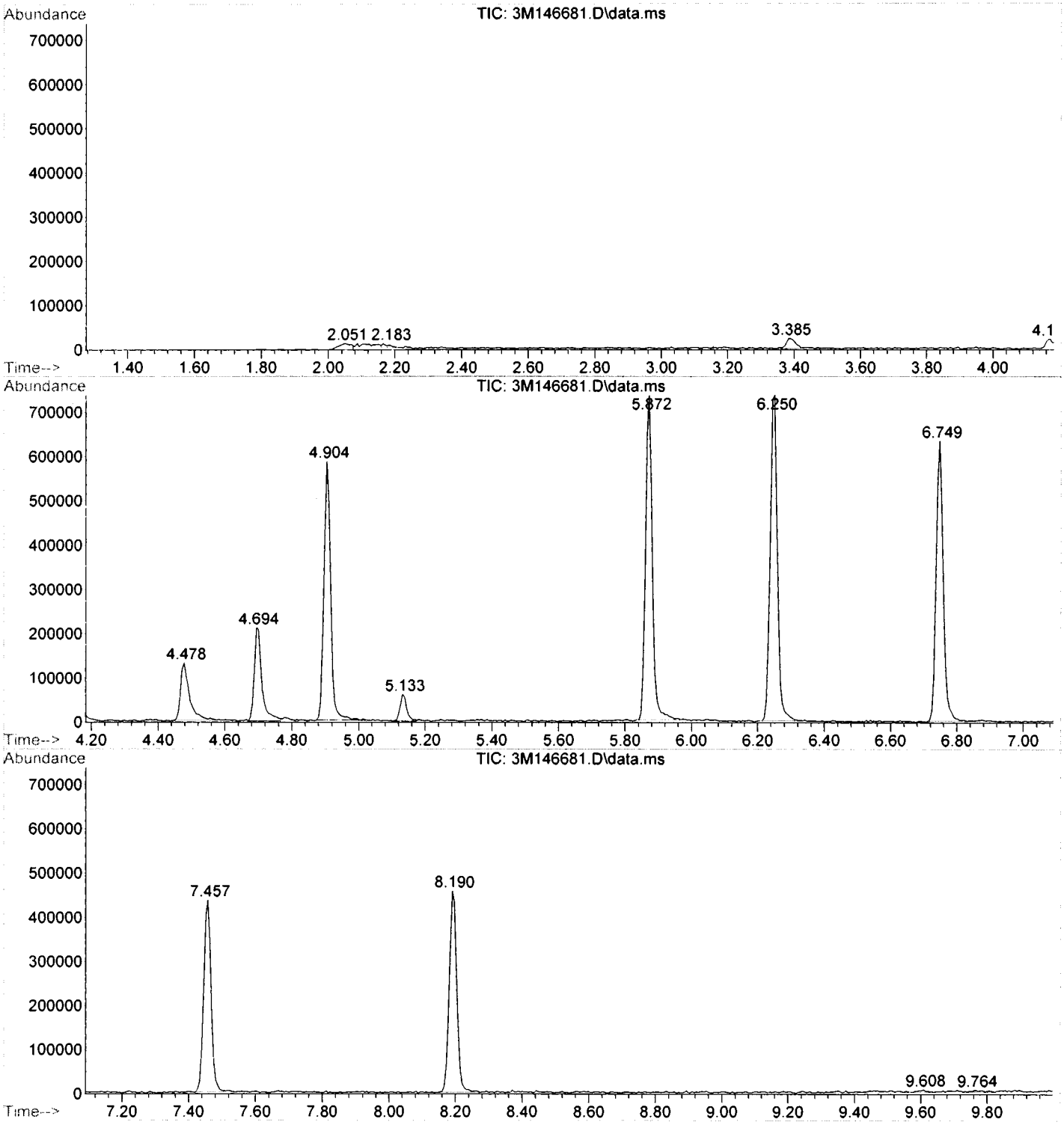
| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.051 | 43 | 47 | 51 | rBV2 | 13223 | 50352 | 4.58% | 0.829% |
| 2 | 2.183 | 65 | 69 | 73 | rVB4 | 6136 | 11780 | 1.07% | 0.194% |
| 3 | 3.385 | 263 | 269 | 275 | rBV3 | 22874 | 44278 | 4.03% | 0.729% |
| 4 | 4.172 | 393 | 400 | 409 | rBV3 | 20869 | 39219 | 3.57% | 0.646% |
| 5 | 4.478 | 445 | 451 | 467 | rBV | 130284 | 241712 | 22.01% | 3.979% |
| 6 | 4.694 | 483 | 487 | 499 | rBV | 211311 | 335389 | 30.54% | 5.521% |
| 7 | 4.904 | 517 | 522 | 543 | rVB | 584850 | 804273 | 73.23% | 13.241% |
| 8 | 5.133 | 555 | 560 | 567 | rBV | 60334 | 84522 | 7.70% | 1.391% |
| 9 | 5.872 | 677 | 683 | 699 | rVB | 732369 | 1033271 | 94.08% | 17.011% |
| 10 | 6.250 | 739 | 746 | 759 | rBV | 735223 | 1098287 | 100.00% | 18.081% |
| 11 | 6.749 | 823 | 829 | 843 | rBV | 631721 | 931651 | 84.83% | 15.338% |
| 12 | 7.457 | 941 | 947 | 955 | rBV | 434811 | 660602 | 60.15% | 10.875% |
| 13 | 8.190 | 1063 | 1069 | 1083 | rVB | 457209 | 713401 | 64.96% | 11.745% |
| 14 | 9.608 | 1295 | 1305 | 1311 | rBV5 | 5646 | 12089 | 1.10% | 0.199% |
| 15 | 9.764 | 1325 | 1331 | 1341 | rBV5 | 4783 | 13460 | 1.23% | 0.222% |

Sum of corrected areas: 6074286

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146681.D
Acq On : 26 Feb 2019 13:34
Operator : SG
Sample : AD09236-005(10X)
Misc : A,5ML!1
ALS Vial : 16 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146681.D
Acq On : 26 Feb 2019 13:34
Operator : SG
Sample : AD09236-005(10X)
Misc : A,5ML!1
ALS Vial : 16 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| TIC Top Hit name | RT | EstConc | Units | Response | Internal Standard # | Internal Standard ExpRT | Internal Standard ActRt | Internal Standard Resp | Internal Standard Conc |
|---|---|---|---|---|---|---|---|---|---|

No Library Search Compounds Detected
**********

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-006
Client Id: MW-205
Data File: 3M146688.D
Analysis Date: 02/26/19 15:35
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| 1330-20-7 | Xylenes (Total) | 1.0 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-006
Client Id: MW-205
Data File: 3M146688.D
Analysis Date: 02/26/19 15:35
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

Quantitation Report (QT Reviewed)

9022518 0173

SampleID : AD09236-006 Operator : SG Qt Meth : 3M_A0205.M
Data File: 3M146688.D Sam Mult : 1 Vial# : 22 Qt On : 03/11/19 09:05
Acq On : 02/26/19 15:35 Misc : A,5ML!1 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.904 | 96 | 379077 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.748 | 117 | 313456 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.196 | 152 | 115952 | 30.00 | ug/l | -0.01 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.477 | 111 | 85038 | 27.11 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 90.37% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.694 | 67 | 66525 | 29.54 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 98.47% | | | |
| 66) Toluene-d8 | 5.871 | 98 | 399970 | 30.12 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 100.40% | | | |
| 76) Bromofluorobenzene | 7.457 | 174 | 115751 | 30.01 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 100.03% | | | |

Target Compounds Qvalue

No Library Search Compounds Found

(#) = qualifier out of range (m) = manual integration (+) = signals summed

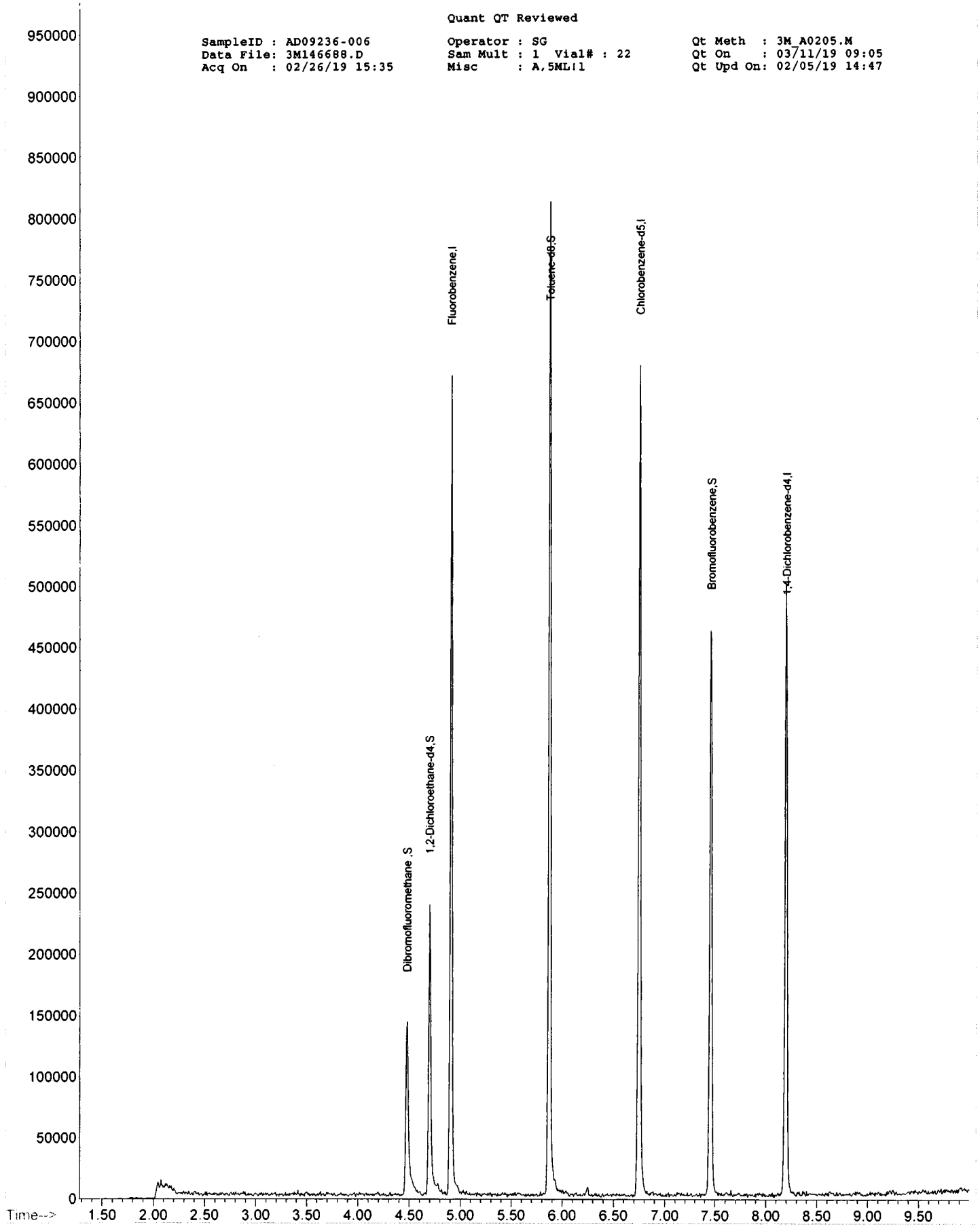
TIC: 3M146688.D\data.ms

Quant QT Reviewed

SampleID : AD09236-006
Data File: 3M146688.D
Acq On : 02/26/19 15:35

Operator : SG
Sam Mult : 1 Vial# : 22
Misc : A,5ML;1

Qt Meth : 3M_A0205.M
Qt On : 03/11/19 09:05
Qt Upd On: 02/05/19 14:47



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146688.D
Acq On : 26 Feb 2019 15:35
Operator : SG
Sample : AD09236-006
Misc : A,5ML!1
ALS Vial : 22 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146688.D\data.ms

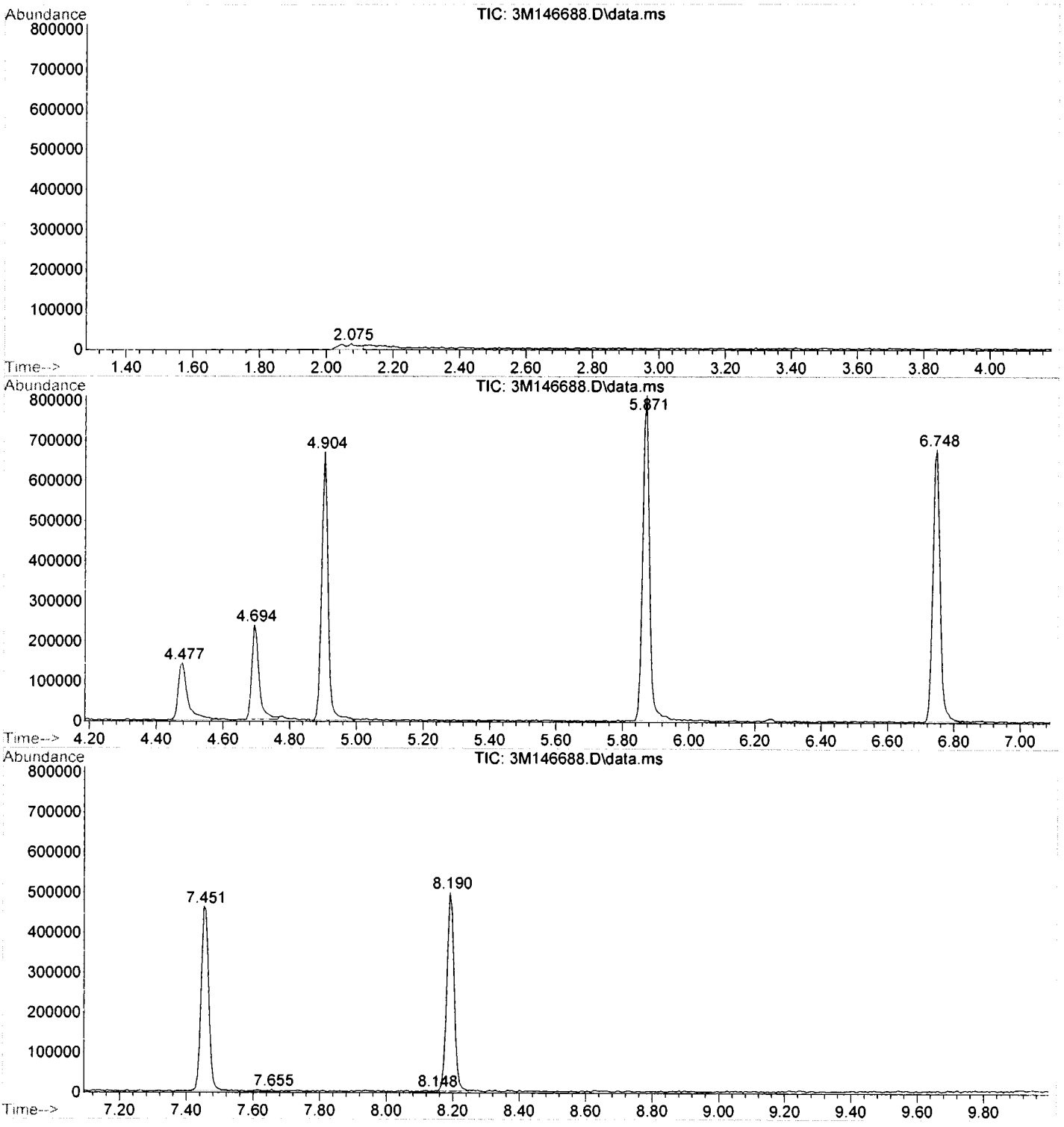
| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.075 | 45 | 51 | 57 | rBV4 | 15636 | 62249 | 5.46% | 1.180% |
| 2 | 4.477 | 445 | 451 | 469 | rBV2 | 141772 | 280387 | 24.60% | 5.317% |
| 3 | 4.694 | 481 | 487 | 499 | rBV | 235980 | 358567 | 31.46% | 6.800% |
| 4 | 4.904 | 515 | 522 | 537 | rBV | 669014 | 888709 | 77.98% | 16.853% |
| 5 | 5.871 | 677 | 683 | 695 | rBV | 809580 | 1139720 | 100.00% | 21.613% |
| 6 | 6.748 | 823 | 829 | 843 | rBV | 677399 | 1023643 | 89.82% | 19.412% |
| 7 | 7.451 | 939 | 946 | 959 | rVB | 461046 | 733662 | 64.37% | 13.913% |
| 8 | 7.655 | 967 | 980 | 983 | rVB2 | 5524 | 12895 | 1.13% | 0.245% |
| 9 | 8.148 | 1051 | 1062 | 1063 | rBV | 4527 | 11818 | 1.04% | 0.224% |
| 10 | 8.190 | 1063 | 1069 | 1079 | rVV | 497132 | 761695 | 66.83% | 14.444% |

Sum of corrected areas: 5273345

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146688.D
Acq On : 26 Feb 2019 15:35
Operator : SG
Sample : AD09236-006
Misc : A,5ML!1
ALS Vial : 22 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146688.D
Acq On : 26 Feb 2019 15:35
Operator : SG
Sample : AD09236-006
Misc : A,5ML!1
ALS Vial : 22 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| | | | | | Internal Standard | | | |
|---|---|---|---|---|---|---|---|---|
| TIC Top Hit name | RT | EstConc | Units | Response | # ExpRT | ActRt | Resp | Conc |

No Library Search Compounds Detected
**********

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-007
Client Id: FB
Data File: 3M146698.D
Analysis Date: 02/26/19 18:26
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| 1330-20-7 | Xylenes (Total) | 1.0 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-007
Client Id: FB
Data File: 3M146698.D
Analysis Date: 02/26/19 18:26
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0 J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

Quantitation Report (QT Reviewed)

SampleID : AD09236-007 Operator : SG Qt Meth : 3M_A0205.M
Data File: 3M146698.D Sam Mult : 1 Vial# : 32 Qt On : 03/11/19 09:02
Acq On : 02/26/19 18:26 Misc : A,5ML!1 Qt Upd On: 02/05/19 14:47

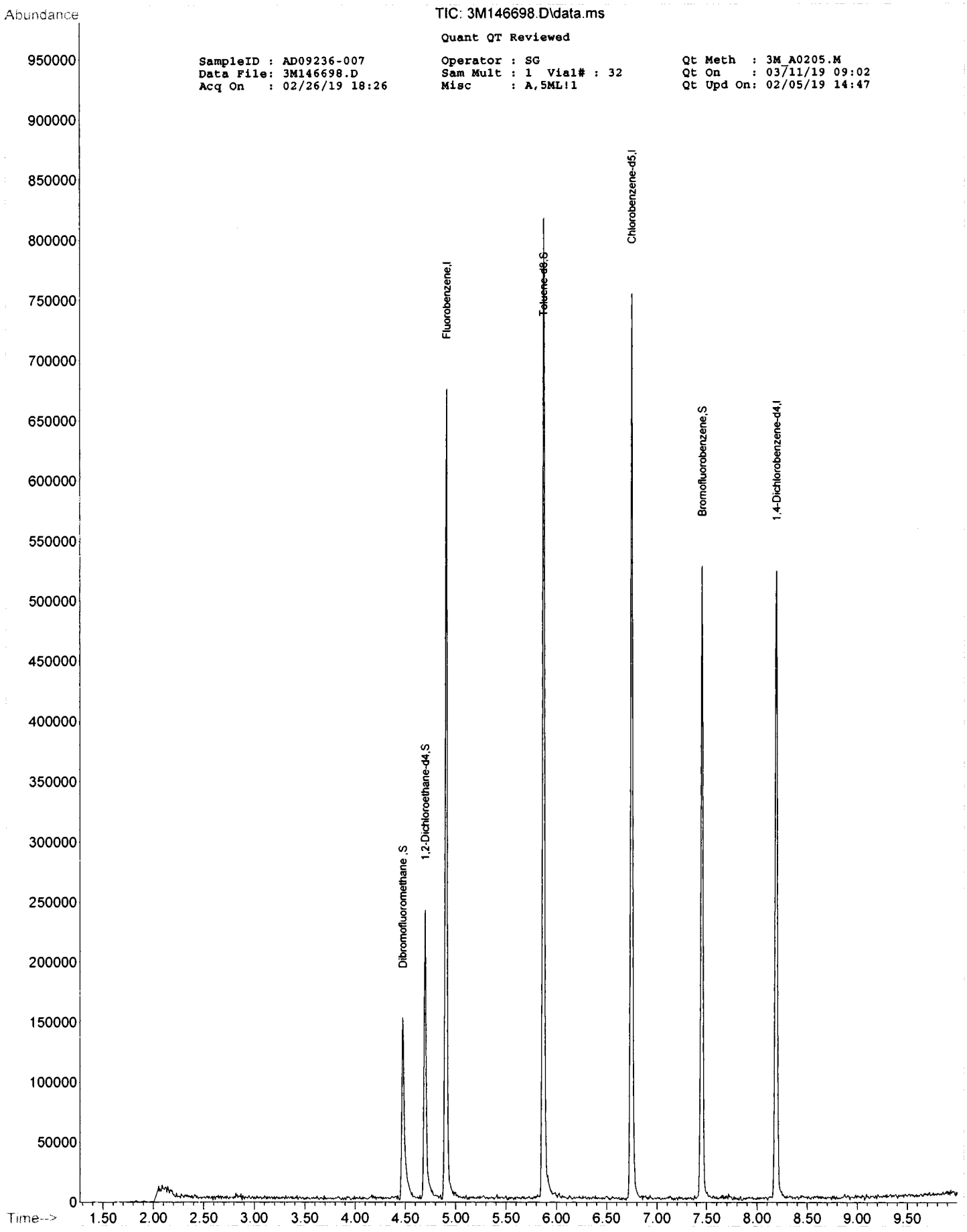
Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.904 | 96 | 393675 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.742 | 117 | 326875 | 30.00 | ug/l | -0.02 |
| 70) 1,4-Dichlorobenzene-d4 | 8.190 | 152 | 126756 | 30.00 | ug/l | -0.02 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.472 | 111 | 87471 | 26.85 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 89.50% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.694 | 67 | 61807 | 26.43 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 88.10% | | | |
| 66) Toluene-d8 | 5.865 | 98 | 401582 | 29.00 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 96.67% | | | |
| 76) Bromofluorobenzene | 7.451 | 174 | 124161 | 29.45 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 98.17% | | | |

Target Compounds Qvalue

No Library Search Compounds Found

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146698.D\data.ms
Quant QT Reviewed
SampleID : AD09236-007
Data File: 3M146698.D
Acq On : 02/26/19 18:26
Operator : SG
Sam Mult : 1 Vial# : 32
Misc : A,5ML!1
Qt Meth : 3M_A0205.M
Qt On : 03/11/19 09:02
Qt Upd On: 02/05/19 14:47
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

9022518 018

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146698.D
Acq On : 26 Feb 2019 18:26
Operator : SG
Sample : AD09236-007
Misc : A,5ML!1
ALS Vial : 32 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146698.D\data.ms

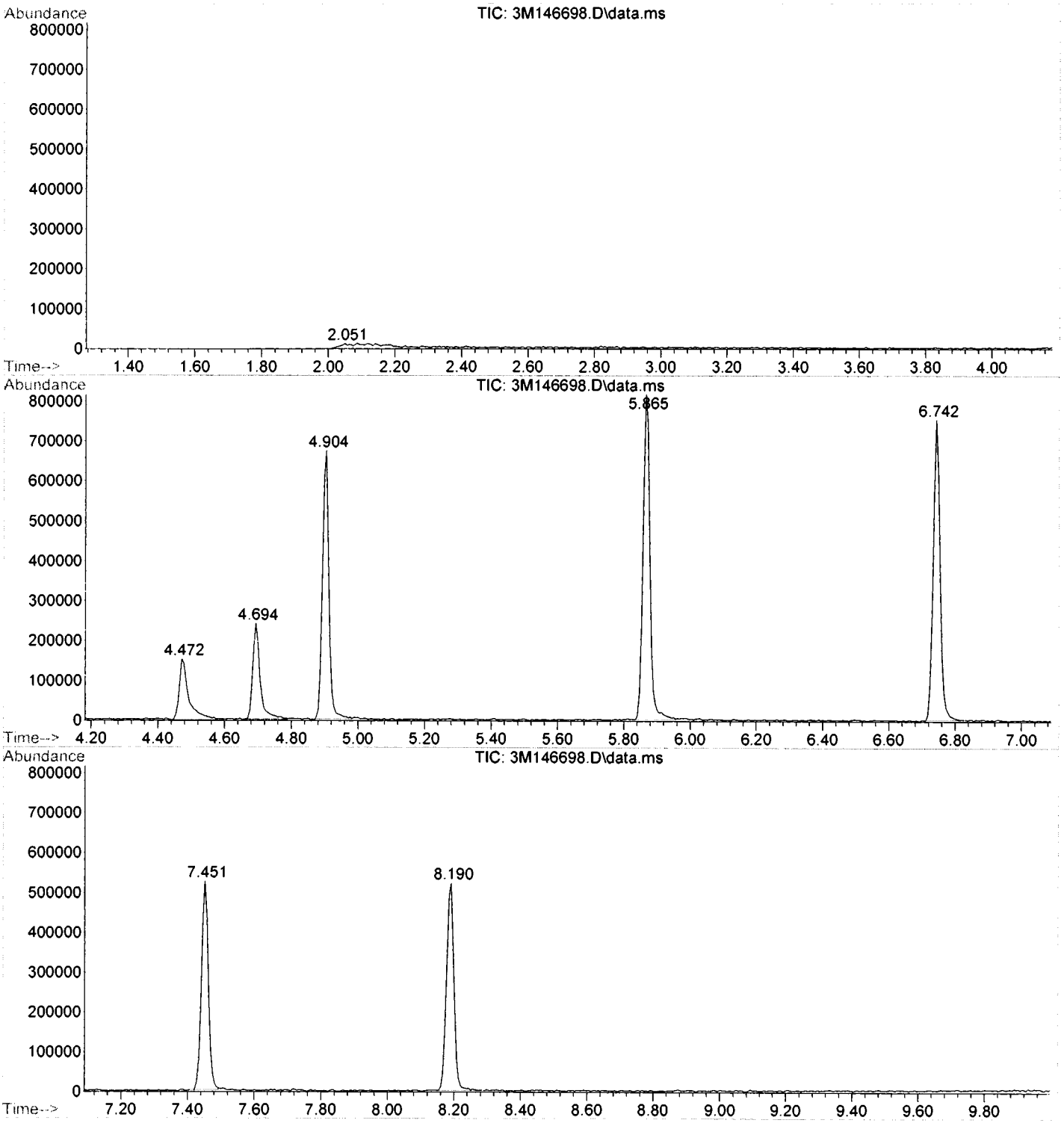
| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.051 | 43 | 47 | 51 | rBV | 13023 | 44809 | 3.85% | 0.825% |
| 2 | 4.472 | 445 | 450 | 471 | rBV | 152562 | 302195 | 25.93% | 5.566% |
| 3 | 4.694 | 481 | 487 | 503 | rBV | 240507 | 370193 | 31.77% | 6.819% |
| 4 | 4.904 | 515 | 522 | 535 | rBV | 672816 | 914160 | 78.44% | 16.839% |
| 5 | 5.865 | 677 | 682 | 697 | rBV | 813395 | 1165365 | 100.00% | 21.466% |
| 6 | 6.742 | 823 | 828 | 843 | rBV | 751318 | 1063827 | 91.29% | 19.596% |
| 7 | 7.451 | 939 | 946 | 953 | rBV | 524370 | 751749 | 64.51% | 13.847% |
| 8 | 8.190 | 1063 | 1069 | 1085 | rVB | 521481 | 816547 | 70.07% | 15.041% |

Sum of corrected areas: 5428845

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146698.D
Acq On : 26 Feb 2019 18:26
Operator : SG
Sample : AD09236-007
Misc : A,5ML!1
ALS Vial : 32 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146698.D
Acq On : 26 Feb 2019 18:26
Operator : SG
Sample : AD09236-007
Misc : A,5ML!1
ALS Vial : 32 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| | | | | | Internal Standard | | | |
|---|---|---|---|---|---|---|---|---|
| TIC Top Hit name | RT | EstConc | Units | Response | # ExpRT | ActRt | Resp | Conc |

No Library Search Compounds Detected
**********

# Form1

ORGANICS VOLATILE REPORT

Sample Number: AD09236-008
Client Id: TB
Data File: 3M146697.D
Analysis Date: 02/26/19 18:09
Date Rec/Extracted: 02/25/19-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |
| 1330-20-7 | Xylenes (Total) | 1.0 | U | | | | |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used*
*Chlordane (Total) is sum of a-Chlordane and y-Chlordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: AD09236-008
Client Id: TB
Data File: 3M146697.D
Analysis Date: 02/26/19 18:09
Date Rec/Extracted: 02/25/19-NA

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0 J |

Worksheet #: 501567

***Total Tentatively Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

Quantitation Report (QT Reviewed)

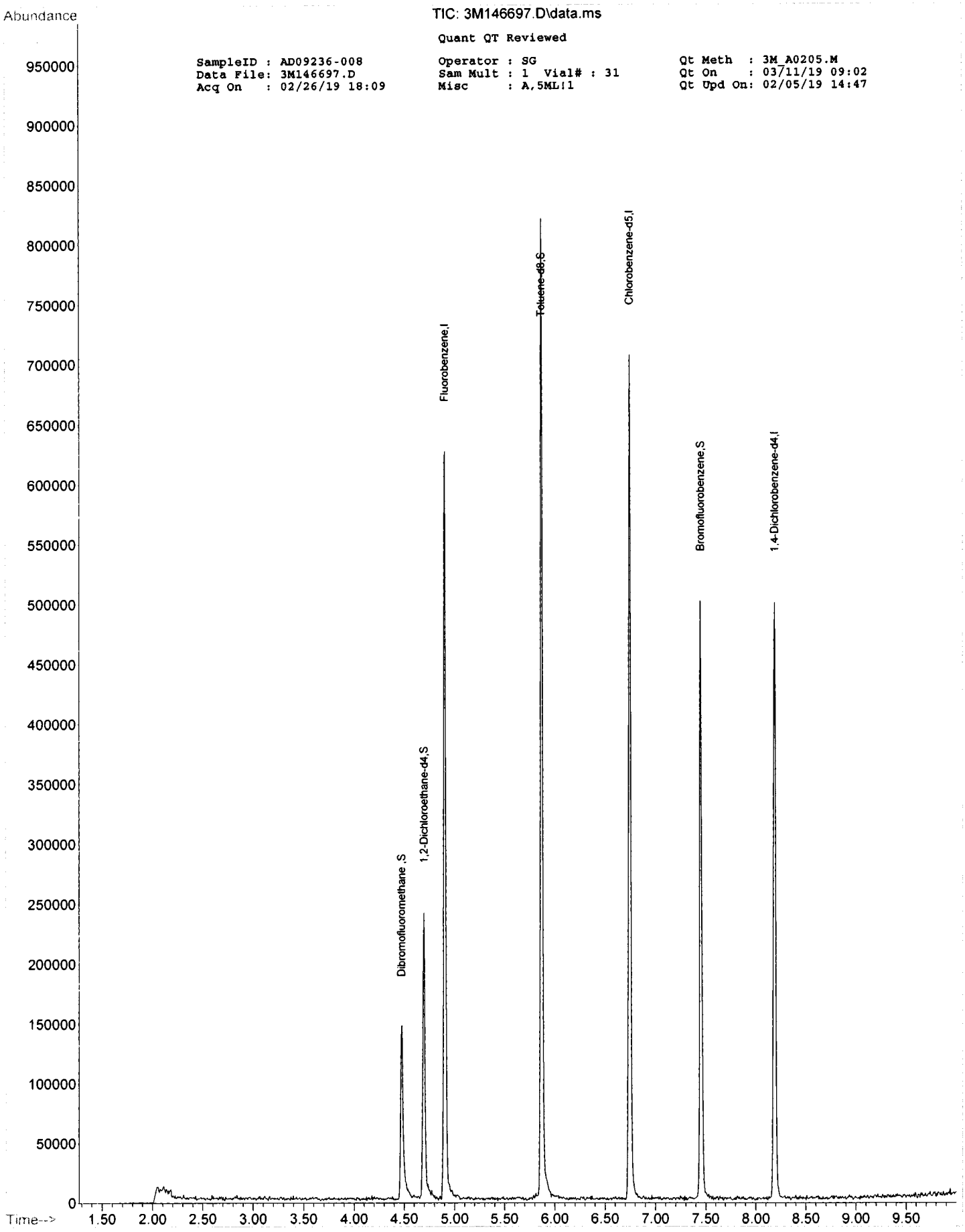
9022518 018

SampleID : AD09236-008 Operator : SG Qt Meth : 3M_A0205.M
Data File: 3M146697.D Sam Mult : 1 Vial# : 31 Qt On : 03/11/19 09:02
Acq On : 02/26/19 18:09 Misc : A,5ML!1 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.904 | 96 | 384444 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.743 | 117 | 318286 | 30.00 | ug/l | -0.02 |
| 70) 1,4-Dichlorobenzene-d4 | 8.190 | 152 | 122003 | 30.00 | ug/l | -0.02 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.472 | 111 | 84639 | 26.60 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 88.67% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.694 | 67 | 62223 | 27.25 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 90.83% | | | |
| 66) Toluene-d8 | 5.866 | 98 | 405569 | 30.08 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 100.27% | | | |
| 76) Bromofluorobenzene | 7.451 | 174 | 120094 | 29.59 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 98.63% | | | |
| Target Compounds | | | | | | Qvalue |
| No Library Search Compounds Found | | | | | | |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146697.D\data.ms
Quant QT Reviewed
SampleID : AD09236-008
Data File: 3M146697.D
Acq On : 02/26/19 18:09
Operator : SG
Sam Mult : 1 Vial# : 31
Misc : A,5ML;1
Qt Meth : 3M_A0205.M
Qt On : 03/11/19 09:02
Qt Upd On: 02/05/19 14:47
Dibromofluoromethane ,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

LSC Area Percent Report

**9022518 6**

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146697.D
Acq On : 26 Feb 2019 18:09
Operator : SG
Sample : AD09236-008
Misc : A,5ML!1
ALS Vial : 31 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146697.D\data.ms

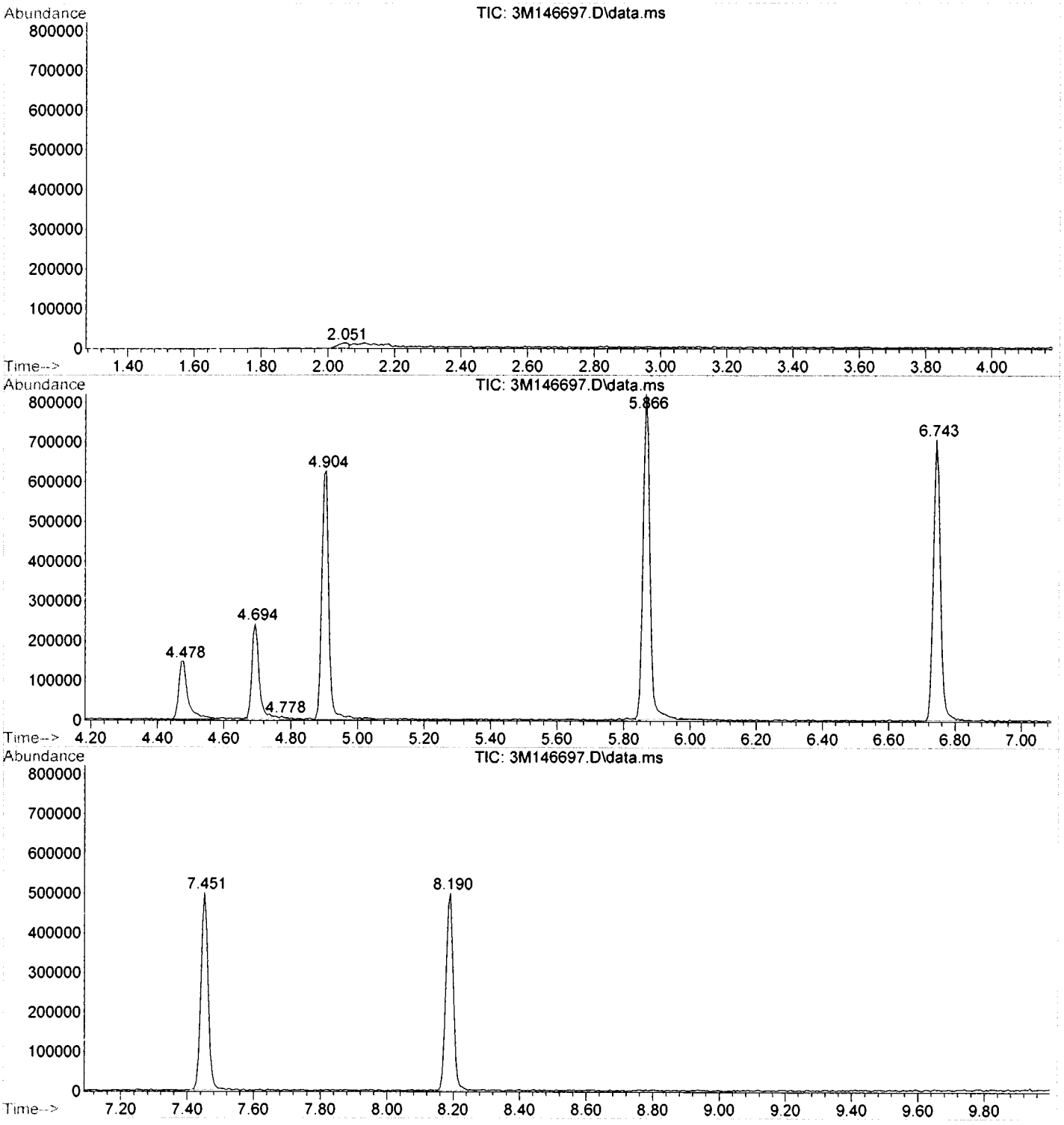
| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.051 | 43 | 47 | 49 | rBV2 | 13218 | 42203 | 3.60% | 0.790% |
| 2 | 4.478 | 445 | 451 | 467 | rBV2 | 145362 | 274992 | 23.43% | 5.145% |
| 3 | 4.694 | 481 | 487 | 495 | rBV | 238831 | 352431 | 30.03% | 6.593% |
| 4 | 4.778 | 499 | 501 | 511 | rVB4 | 5413 | 14119 | 1.20% | 0.264% |
| 5 | 4.904 | 515 | 522 | 547 | rVB | 625260 | 922956 | 78.64% | 17.267% |
| 6 | 5.866 | 677 | 682 | 703 | rVB | 817225 | 1173648 | 100.00% | 21.957% |
| 7 | 6.743 | 821 | 828 | 847 | rVB | 704553 | 1044404 | 88.99% | 19.539% |
| 8 | 7.451 | 939 | 946 | 953 | rBV | 497721 | 739343 | 63.00% | 13.832% |
| 9 | 8.190 | 1061 | 1069 | 1083 | rBV | 497766 | 781083 | 66.55% | 14.613% |

Sum of corrected areas: 5345179

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146697.D
Acq On : 26 Feb 2019 18:09
Operator : SG
Sample : AD09236-008
Misc : A,5ML!1
ALS Vial : 31 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146697.D
Acq On : 26 Feb 2019 18:09
Operator : SG
Sample : AD09236-008
Misc : A,5ML!1
ALS Vial : 31 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| TIC Top Hit name | RT | EstConc | Units | Response | Internal Standard # | Internal Standard ExpRT | Internal Standard ActRt | Internal Standard Resp | Internal Standard Conc |
|---|---|---|---|---|---|---|---|---|---|

No Library Search Compounds Detected
**********

# GC/MS Volatile Data
# Standards Data

# Form 6
## Initial Calibration

Method: EPA 8260C

Instrument: GCMS_3

| Level #: | Data File: | Cal Identifier: | Analysis Date/Time | Level #: | Data File: | Cal Identifier: | Analysis Date/Time |
|---|---|---|---|---|---|---|---|
| 1 | 3M145191.D | CAL @ 20 PPB | 02/05/19 10:46 | 2 | 3M145188.D | CAL @ 5 PPB | 02/05/19 09:53 |
| 3 | 3M145189.D | CAL @ 10 PPB | 02/05/19 10:11 | 4 | 3M145193.D | CAL @ 50 PPB | 02/05/19 11:20 |
| 5 | 3M145195.D | CAL @ 100 PPB | 02/05/19 11:55 | 6 | 3M145197.D | CAL @ 250 PPB | 02/05/19 12:29 |
| 7 | 3M145200.D | CAL @ 500 PPB | 02/05/19 13:20 | 8 | 3M145187.D | CAL @ 1 PPB | 02/05/19 09:36 |
| 9 | 3M145186.D | CAL @ 0.5 PPB | 02/05/19 09:19 | | | | |

| Compound | Col | Mr | Fit: | RF1 | RF2 | RF3 | RF4 | RF5 | RF6 | RF7 | RF8 | RF9 | AvgRf | RT | Corr1 | Corr2 | %Rsd | | Calibration Level Concentrations Lvl1 | Lvl2 | Lvl3 | Lvl4 | Lvl5 | Lvl6 | Lvl7 | Lvl8 | Lvl9 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 0 | Avg | 0.4715 | 0.4832 | 0.5118 | 0.4841 | 0.4967 | ----- | ----- | 0.5487 | ----- | 0.499 | 1.58 | 1.00 | 1.00 | 5.6 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | | | 1.00 | |
| Dichlorodifluorometha | 1 | 0 | Qua | 0.1099 | 0.1297 | 0.1297 | 0.1151 | 0.1173 | 0.1239 | 0.1187 | 0.0337 | ----- | 0.110 | 1.56 | 1.00 | 1.00 | 29 | 0.10 a | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Chloromethane | 1 | 0 | Avg | 0.2612 | 0.2946 | 0.2966 | 0.2501 | 0.2501 | 0.2519 | 0.2398 | 0.3717 | ----- | 0.277 | 1.73 | 0.999 | 1.00 | 16 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Bromomethane | 1 | 0 | Qua | 0.0899 | 0.0686 | 0.0738 | 0.0824 | 0.1001 | 0.0698 | 0.0567 | 0.0448 | ----- | 0.0733 | 2.09 | 0.974 | 0.995 | 24 | 0.10 a | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Vinyl Chloride | 1 | 0 | Avg | 0.1943 | 0.1636 | 0.2005 | 0.1855 | 0.1877 | 0.1838 | 0.1784 | 0.1887 | ----- | 0.185 | 1.81 | 1.00 | 1.00 | 5.9 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Chloroethane | 1 | 0 | Avg | 0.1047 | 0.1245 | 0.1090 | 0.1047 | 0.1075 | 0.0923 | 0.0751 | 0.1440 | ----- | 0.108 | 2.18 | 0.986 | 1.00 | 19 | 0.10 a | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Trichlorofluoromethan | 1 | 0 | Avg | 0.1904 | 0.1995 | 0.2668 | 0.2313 | 0.2360 | 0.2442 | 0.2248 | 0.2643 | ----- | 0.232 | 2.38 | 0.998 | 1.00 | 12 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Ethyl ether | 1 | 0 | Avg | 0.2362 | 0.2704 | 0.2594 | 0.2507 | 0.2651 | 0.2417 | 0.2282 | 0.2222 | ----- | 0.247 | 2.60 | 0.999 | 1.00 | 7.1 | 0.50 a | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Furan | 1 | 0 | Avg | 0.6592 | 0.6371 | 0.6822 | 0.6617 | 0.6710 | 0.6299 | 0.5838 | 0.6890 | ----- | 0.652 | 2.64 | 0.998 | 1.00 | 5.2 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,1,2-Trichloro-1,2,2-tr | 1 | 0 | Avg | 0.1131 | 0.1575 | 0.1559 | 0.1187 | 0.1177 | 0.1223 | 0.1097 | 0.1555 | ----- | 0.131 | 2.79 | 0.997 | 0.999 | 16 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Methylene Chloride | 1 | 0 | Avg | 0.2577 | 0.2562 | 0.2647 | 0.2561 | 0.2514 | 0.2409 | 0.2353 | 0.2771 | ----- | 0.255 | 3.18 | 1.00 | 1.00 | 5.1 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Acrolein | 1 | 0 | Avg | 0.0631 | 0.0553 | 0.0661 | 0.0582 | 0.0636 | 0.0544 | 0.0524 | 0.0677 | ----- | 0.0602 | 2.71 | 0.998 | 0.999 | 9.6 | | 100.0 | 25.00 | 50.00 | 250.0 | 500.0 | 1250. | 2500. | 5.00 | |
| Acrylonitrile | 1 | 0 | Avg | 0.1332 | 0.1075 | 0.1189 | 0.1210 | 0.1316 | 0.1236 | 0.1191 | 0.0971 | ----- | 0.119 | 3.38 | 0.999 | 1.00 | 10 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Iodomethane | 1 | 0 | Avg | 0.2419 | 0.2126 | 0.2781 | 0.2441 | 0.2661 | 0.2649 | 0.2501 | 0.2420 | ----- | 0.250 | 2.93 | 0.999 | 1.00 | 8.0 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Acetone | 1 | 0 | Avg | 0.1179 | 0.1408 | 0.1132 | 0.1190 | 0.1170 | 0.1054 | 0.0980 | 0.1519 | ----- | 0.120 | 2.84 | 0.998 | 1.00 | 15 | 0.10 a | 100.0 | 25.00 | 50.00 | 250.0 | 500.0 | 1250. | 2500. | 5.00 | |
| Carbon Disulfide | 1 | 0 | Avg | 0.7774 | 0.7978 | 0.8361 | 0.7775 | 0.7864 | 0.7544 | 0.7209 | 1.0820 | ----- | 0.817 | 2.99 | 0.999 | 1.00 | 14 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| t-Butyl Alcohol | 1 | 0 | Avg | 0.0168 | 0.0146 | 0.0164 | 0.0150 | 0.0170 | 0.0173 | 0.0186 | 0.0156 | ----- | 0.0165 | 3.25 | 0.999 | 1.00 | 7.9 | | 100.0 | 25.00 | 50.00 | 250.0 | 500.0 | 1250. | 2500. | 5.00 | |
| n-Hexane | 1 | 0 | Avg | 0.1147 | 0.1296 | 0.1695 | 0.1430 | 0.1505 | 0.1596 | 0.1475 | 0.1237 | ----- | 0.142 | 3.63 | 0.998 | 0.999 | 13 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Di-isopropyl-ether | 1 | 0 | Avg | 1.0590 | 1.0017 | 1.1043 | 1.0058 | 1.0408 | 0.9222 | 0.8091 | 1.1417 | ----- | 1.01 | 3.79 | 0.994 | 1.00 | 10 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,1-Dichloroethene | 1 | 0 | Avg | 0.3507 | 0.3590 | 0.3960 | 0.3560 | 0.3664 | 0.3518 | 0.3326 | 0.3186 | ----- | 0.354 | 2.80 | 0.999 | 1.00 | 6.5 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Methyl Acetate | 1 | 0 | Avg | 0.3799 | 0.3904 | 0.4119 | 0.3632 | 0.3934 | 0.3699 | 0.3760 | 0.4972 | ----- | 0.398 | 3.10 | 1.00 | 1.00 | 11 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Methyl-t-butyl ether | 1 | 0 | Avg | 0.5356 | 0.5101 | 0.5117 | 0.4928 | 0.5142 | 0.4717 | 0.4367 | 0.5176 | 0.3914 | 0.487 | 3.40 | 0.998 | 1.00 | 9.5 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | 0.50 |
| 1,1-Dichloroethane | 1 | 0 | Avg | 0.4799 | 0.4464 | 0.4891 | 0.4704 | 0.4807 | 0.4502 | 0.4238 | 0.5754 | ----- | 0.477 | 3.77 | 0.999 | 1.00 | 9.5 | 0.20 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| trans-1,2-Dichloroethe | 1 | 0 | Avg | 0.2202 | 0.2173 | 0.2632 | 0.2024 | 0.2156 | 0.2020 | 0.1829 | 0.3194 | ----- | 0.228 | 3.42 | 0.997 | 1.00 | 19 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Ethyl-t-butyl ether | 1 | 0 | Avg | 0.6997 | 0.6467 | 0.7302 | 0.6680 | 0.7085 | 0.6630 | 0.6026 | 0.6561 | ----- | 0.672 | 4.06 | 0.997 | 1.00 | 6.0 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| cis-1,2-Dichloroethene | 1 | 0 | Avg | 0.4943 | 0.4945 | 0.5401 | 0.4817 | 0.4798 | 0.4504 | 0.4039 | 0.5740 | ----- | 0.490 | 4.18 | 0.997 | 1.00 | 11 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Bromochloromethane | 1 | 0 | Avg | 0.3197 | 0.2891 | 0.3290 | 0.3649 | 0.3787 | 0.3534 | 0.3305 | 0.3966 | ----- | 0.345 | 4.35 | 0.998 | 1.00 | 10 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 2,2-Dichloropropane | 1 | 0 | Avg | 0.2866 | 0.2985 | 0.3237 | 0.2793 | 0.2847 | 0.2617 | 0.2163 | 0.3766 | ----- | 0.291 | 4.18 | 0.990 | 1.00 | 16 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Ethyl acetate | 1 | 0 | Avg | 0.3996 | 0.3340 | 0.3893 | 0.3504 | 0.4207 | 0.3814 | 0.3305 | 0.3253 | ----- | 0.366 | 4.21 | 0.993 | 1.00 | 9.8 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,4-Dioxane | 1 | 0 | Avg | 0.0026 | 0.0024 | 0.0030 | 0.0027 | 0.0029 | 0.0025 | 0.0025 | 0.0016 | ----- | 0.00258 | 5.37 | 0.999 | 0.999 | 16 | | 1000. | 250.0 | 500.0 | 2500. | 5000. | 1250 | 2500 | 50.00 | |
| 1,1-Dichloropropene | 1 | 0 | Avg | 0.3182 | 0.3446 | 0.3708 | 0.3200 | 0.3268 | 0.2946 | 0.2524 | 0.3791 | ----- | 0.326 | 4.62 | 0.993 | 1.00 | 13 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Chloroform | 1 | 0 | Avg | 0.4424 | 0.4228 | 0.4755 | 0.4182 | 0.4246 | 0.4028 | 0.3890 | 0.5268 | ----- | 0.438 | 4.39 | 1.00 | 1.00 | 10 | 0.20 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Dibromofluoromethan | 1 | 0 | Avg | 0.2453 | 0.2545 | 0.2494 | 0.2476 | 0.2468 | 0.2465 | 0.2363 | 0.2555 | 0.2523 | 0.248 | 4.49 | -1 | -1 | 2.3 | | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 |
| Cyclohexane | 1 | 0 | Avg | 0.2601 | 0.3298 | 0.3473 | 0.2904 | 0.3089 | 0.3004 | 0.2785 | 0.3166 | ----- | 0.304 | 4.57 | 0.998 | 1.00 | 9.2 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2-Dichloroethane-d4 | 1 | 0 | Avg | 0.1800 | 0.1824 | 0.1763 | 0.1822 | 0.1854 | 0.1692 | 0.1621 | 0.1788 | 0.1872 | 0.178 | 4.71 | -1 | -1 | 4.5 | | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 |
| 1,2-Dichloroethane | 1 | 0 | Qua | 0.3953 | 0.4423 | 0.4257 | 0.3742 | 0.3663 | 0.3246 | 0.2852 | 0.4677 | 0.5668 | 0.405 | 4.76 | 0.994 | 1.00 | 21 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | 0.50 |
| 2-Butanone | 1 | 0 | Avg | 0.1362 | 0.1268 | 0.1804 | 0.1437 | 0.1564 | 0.1242 | 0.1118 | 0.1041 | ----- | 0.135 | 4.19 | 0.993 | 0.998 | 18 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,1,1-Trichloroethane | 1 | 0 | Avg | 0.2901 | 0.3172 | 0.3445 | 0.2868 | 0.2980 | 0.2887 | 0.2670 | 0.4552 | ----- | 0.318 | 4.52 | 0.998 | 1.00 | 19 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Carbon Tetrachloride | 1 | 0 | Avg | 0.2328 | 0.2301 | 0.2639 | 0.2333 | 0.2312 | 0.2201 | 0.1985 | 0.2553 | ----- | 0.233 | 4.63 | 0.997 | 1.00 | 8.6 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Vinyl Acetate | 1 | 0 | Avg | 0.7738 | 0.7454 | 0.7565 | 0.7633 | 0.7572 | 0.6844 | 0.6031 | 0.7917 | ----- | 0.734 | 3.79 | 0.995 | 1.00 | 8.4 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Bromodichloromethan | 1 | 0 | Avg | 0.3819 | 0.3685 | 0.3877 | 0.3708 | 0.3726 | 0.3617 | 0.3264 | 0.4755 | ----- | 0.381 | 5.45 | 0.997 | 1.00 | 11 | 0.20 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |

*Flags*

*a - failed the min rf criteria*

*c - failed the minimum correlation coeff criteria(if applicable)*

*Note:* Avg Rsd: 10.7

*Corr 1 = Correlation Coefficient for linear Eq.*

*Corr 2 = Correlation Coefficient for quad Eq.*

*Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.*

# Form 6
## Initial Calibration

Method: EPA 8260C

Instrument: GCMS_3

| Level #: | Data File: | Cal Identifier: | Analysis Date/Time | Level #: | Data File: | Cal Identifier: | Analysis Date/Time |
|---|---|---|---|---|---|---|---|
| 1 | 3M145191.D | CAL @ 20 PPB | 02/05/19 10:46 | 2 | 3M145188.D | CAL @ 5 PPB | 02/05/19 09:53 |
| 3 | 3M145189.D | CAL @ 10 PPB | 02/05/19 10:11 | 4 | 3M145193.D | CAL @ 50 PPB | 02/05/19 11:20 |
| 5 | 3M145195.D | CAL @ 100 PPB | 02/05/19 11:55 | 6 | 3M145197.D | CAL @ 250 PPB | 02/05/19 12:29 |
| 7 | 3M145200.D | CAL @ 500 PPB | 02/05/19 13:20 | 8 | 3M145187.D | CAL @ 1 PPB | 02/05/19 09:36 |
| 9 | 3M145186.D | CAL @ 0.5 PPB | 02/05/19 09:19 | | | | |

| Compound | Col | Mr | Fit: | RF1 | RF2 | RF3 | RF4 | RF5 | RF6 | RF7 | RF8 | RF9 | AvgRf | RT | Corr1 | Corr2 | %Rsd | | Calibration Level Concentrations Lvl1 | Lvl2 | Lvl3 | Lvl4 | Lvl5 | Lvl6 | Lvl7 | Lvl8 | Lvl9 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylcyclohexane | 1 | 0 | Avg | 0.1507 | 0.1839 | 0.2016 | 0.1600 | 0.1750 | 0.1701 | 0.1559 | 0.2139 | ----- | 0.176 | 5.28 | 0.998 | 1.00 | 13 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Dibromomethane | 1 | 0 | Avg | 0.1862 | 0.1943 | 0.1871 | 0.1731 | 0.1819 | 0.1687 | 0.1519 | 0.1972 | ----- | 0.180 | 5.37 | 0.997 | 1.00 | 8.3 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2-Dichloropropane | 1 | 0 | Avg | 0.3315 | 0.3243 | 0.3414 | 0.3243 | 0.3304 | 0.2951 | 0.2598 | 0.3860 | ----- | 0.324 | 5.29 | 0.995 | 1.00 | 11 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Trichloroethene | 1 | 0 | Avg | 0.2546 | 0.2259 | 0.2577 | 0.2296 | 0.2411 | 0.2280 | 0.2030 | 0.2497 | ----- | 0.236 | 5.15 | 0.996 | 1.00 | 7.7 | 0.20 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Benzene | 1 | 0 | Avg | 1.0559 | 1.0265 | 1.1665 | 0.9776 | 0.9398 | 0.7866 | 0.6379 | 1.1394 | 1.0048 | 0.971 | 4.75 | 0.984 | 1.00 | 17 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | 0.50 |
| tert-Amyl methyl ether | 1 | 0 | Avg | 0.5770 | 0.4756 | 0.5634 | 0.5554 | 0.5845 | 0.5293 | 0.4748 | 0.5453 | ----- | 0.538 | 4.80 | 0.996 | 1.00 | 7.9 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Iso-propylacetate | 1 | 0 | Avg | 0.7695 | 0.7394 | 0.8324 | 0.7252 | 0.7641 | 0.6486 | 0.5764 | 0.8705 | ----- | 0.741 | 4.75 | 0.994 | 1.00 | 13 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Methyl methacrylate | 1 | 0 | Avg | 0.4397 | 0.4027 | 0.4692 | 0.4497 | 0.4877 | 0.4661 | 0.4637 | 0.4369 | ----- | 0.452 | 5.32 | 1.00 | 1.00 | 5.7 | 0.50 a | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Dibromochloromethan | 1 | 0 | Avg | 0.2850 | 0.2778 | 0.3299 | 0.2905 | 0.2988 | 0.2985 | 0.2926 | 0.3406 | ----- | 0.302 | 6.41 | 1.00 | 1.00 | 7.3 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 2-Chloroethylvinylethe | 1 | 0 | Avg | 0.2218 | 0.1930 | 0.2187 | 0.2271 | 0.2447 | 0.2485 | 0.2537 | 0.2539 | ----- | 0.233 | 5.61 | 1.00 | 1.00 | 9.2 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| cis-1,3-Dichloropropen | 1 | 0 | Avg | 0.5248 | 0.5182 | 0.5855 | 0.5417 | 0.5644 | 0.5381 | 0.5185 | 0.6146 | ----- | 0.551 | 5.72 | 0.999 | 1.00 | 6.3 | 0.20 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| trans-1,3-Dichloroprop | 1 | 0 | Avg | 0.4295 | 0.3777 | 0.4702 | 0.4708 | 0.4902 | 0.4732 | 0.4696 | 0.5886 | ----- | 0.471 | 6.04 | 1.00 | 1.00 | 13 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Ethyl methacrylate | 1 | 0 | Avg | 0.4730 | 0.4579 | 0.4595 | 0.4710 | 0.4940 | 0.4602 | 0.4439 | 0.6147 | ----- | 0.484 | 6.06 | 0.999 | 1.00 | 11 | 0.50 a | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,1,2-Trichloroethane | 1 | 0 | Avg | 0.2839 | 0.3144 | 0.3272 | 0.2854 | 0.2803 | 0.2691 | 0.2626 | 0.3010 | ----- | 0.291 | 6.15 | 1.00 | 1.00 | 7.6 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2-Dibromoethane | 1 | 0 | Avg | 0.2817 | 0.2860 | 0.3148 | 0.2742 | 0.2858 | 0.2786 | 0.2711 | 0.3323 | ----- | 0.291 | 6.50 | 1.00 | 1.00 | 7.4 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,3-Dichloropropane | 1 | 0 | Avg | 0.5413 | 0.5606 | 0.6311 | 0.5531 | 0.5390 | 0.4824 | 0.4336 | 0.6213 | ----- | 0.545 | 6.26 | 0.996 | 1.00 | 12 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 4-Methyl-2-Pentanone | 1 | 0 | Avg | 0.4733 | 0.3849 | 0.4964 | 0.4618 | 0.5138 | 0.4807 | 0.5016 | 0.3745 | ----- | 0.461 | 5.79 | 1.00 | 1.00 | 11 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 2-Hexanone | 1 | 0 | Avg | 0.3086 | 0.2498 | 0.3166 | 0.3102 | 0.3299 | 0.3209 | 0.3166 | 0.3339 | ----- | 0.311 | 6.28 | 1.00 | 1.00 | 8.4 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Tetrachloroethene | 1 | 0 | Avg | 0.1703 | 0.2034 | 0.1915 | 0.1630 | 0.1664 | 0.1458 | 0.1300 | 0.1796 | ----- | 0.169 | 6.26 | 0.995 | 1.00 | 14 | 0.20 a | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Toluene-d8 | 1 | 0 | Avg | 1.2293 | 1.2402 | 1.2613 | 1.2655 | 1.2858 | 1.2780 | 1.3864 | 1.2753 | 1.2162 | 1.27 | 5.88 | -1 | -1 | 3.9 | | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 |
| Toluene | 1 | 0 | Avg | 0.6748 | 0.6969 | 0.7906 | 0.6710 | 0.6658 | 0.6097 | 0.5647 | 0.9479 | ----- | 0.703 | 5.93 | 0.998 | 1.00 | 17 | 0.40 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,1,1,2-Tetrachloroeth | 1 | 0 | Avg | 0.2352 | 0.2230 | 0.2634 | 0.2360 | 0.2385 | 0.2111 | 0.1911 | 0.2691 | ----- | 0.233 | 6.82 | 0.996 | 1.00 | 11 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Chlorobenzene | 1 | 0 | Avg | 0.7349 | 0.7158 | 0.7724 | 0.6973 | 0.6968 | 0.6480 | 0.6096 | 0.8208 | ----- | 0.712 | 6.78 | 0.999 | 1.00 | 9.4 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| n-Butyl acrylate | 1 | 0 | Avg | 1.6756 | 1.4085 | 1.5596 | 1.7221 | 1.7968 | 1.8629 | 1.7532 | 1.2963 | ----- | 1.63 | 7.05 | 0.999 | 1.00 | 12 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| n-Amyl acetate | 1 | 0 | Avg | 1.7921 | 1.5645 | 1.7867 | 1.8072 | 1.8752 | 1.9093 | 1.7787 | 1.4378 | ----- | 1.74 | 7.19 | 0.999 | 1.00 | 9.2 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Bromoform | 1 | 0 | Avg | 0.5117 | 0.4274 | 0.4856 | 0.4740 | 0.5081 | 0.5395 | 0.5381 | 0.4968 | ----- | 0.498 | 7.29 | 1.00 | 1.00 | 7.3 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Ethylbenzene | 1 | 0 | Avg | 0.5400 | 0.5520 | 0.6369 | 0.5242 | 0.4585 | 0.4328 | 0.3576 | 0.6386 | ----- | 0.518 | 6.83 | 0.990 | 1.00 | 19 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,1,2,2-Tetrachloroeth | 1 | 0 | Avg | 1.0420 | 1.0744 | 1.0793 | 0.9333 | 0.9990 | 0.9871 | 0.9289 | 1.1052 | ----- | 1.02 | 7.53 | 0.999 | 1.00 | 6.6 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Bromofluorobenzene | 1 | 0 | Avg | 0.9962 | 0.9283 | 0.9620 | 0.9841 | 0.9391 | 1.0646 | 1.1155 | 1.0012 | 0.9902 | 0.998 | 7.47 | -1 | -1 | 5.9 | | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 | 30.00 |
| Styrene | 1 | 0 | Avg | 1.7160 | 1.7805 | 1.8207 | 1.6545 | 1.5817 | 1.4603 | 1.2207 | 1.5861 | ----- | 1.60 | 7.15 | 0.991 | 1.00 | 12 | 0.30 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| m&p-Xylenes | 1 | 0 | Avg | 0.8834 | 0.9140 | 0.9618 | 0.8516 | 0.8086 | 0.7393 | 0.6312 | 1.0270 | 0.8470 | 0.852 | 6.89 | 0.993 | 1.00 | 14 | 0.10 | 40.00 | 10.00 | 20.00 | 100.0 | 200.0 | 500.0 | 1000. | 2.00 | 1.00 |
| o-Xylene | 1 | 0 | Avg | 0.9458 | 0.9783 | 1.0132 | 0.9057 | 0.8564 | 0.7896 | 0.6598 | 1.0646 | ----- | 0.902 | 7.14 | 0.991 | 1.00 | 15 | 0.30 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| trans-1,4-Dichloro-2-b | 1 | 0 | Avg | 0.4175 | 0.3621 | 0.4030 | 0.3698 | 0.3802 | 0.3889 | 0.3593 | 0.5724 | ----- | 0.407 | 7.56 | 0.999 | 1.00 | 17 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,3-Dichlorobenzene | 1 | 0 | Avg | 0.9911 | 1.0234 | 1.0757 | 0.9362 | 0.9467 | 0.9247 | 0.8620 | 1.1673 | ----- | 0.991 | 8.17 | 0.999 | 1.00 | 9.7 | 0.60 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,4-Dichlorobenzene | 1 | 0 | Avg | 0.9744 | 1.0992 | 1.1547 | 0.9805 | 0.9340 | 0.9773 | 0.9043 | 1.3956 | ----- | 1.05 | 8.22 | 0.999 | 1.00 | 15 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2-Dichlorobenzene | 1 | 0 | Avg | 0.9659 | 0.9991 | 1.0298 | 0.9749 | 0.9555 | 0.9569 | 0.9064 | 0.9746 | ----- | 0.970 | 8.48 | 0.999 | 1.00 | 3.7 | 0.40 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Isopropylbenzene | 1 | 0 | Avg | 1.7017 | 1.6375 | 1.8043 | 1.7026 | 1.7270 | 1.7945 | 1.6322 | 2.0196 | ----- | 1.75 | 7.36 | 0.998 | 1.00 | 7.1 | 0.10 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Cyclohexanone | 1 | 0 | Avg | 0.0752 | 0.0826 | 0.0751 | 0.0749 | 0.0782 | 0.0787 | 0.0744 | 0.0711 | ----- | 0.0763 | 7.45 | 0.999 | 1.00 | 4.5 | | 100.0 | 25.00 | 50.00 | 250.0 | 500.0 | 1250. | 2500. | 5.00 | |
| Camphene | 1 | 0 | Avg | 0.3691 | 0.4322 | 0.4461 | 0.3901 | 0.4079 | 0.4379 | 0.3977 | 0.6180 | ----- | 0.437 | 7.55 | 0.998 | 0.999 | 18 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2,3-Trichloropropane | 1 | 0 | Avg | 1.1879 | 1.1528 | 1.2528 | 1.0984 | 1.1148 | 1.1128 | 0.9855 | 1.4325 | ----- | 1.17 | 7.58 | 0.996 | 1.00 | 11 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 2-Chlorotoluene | 1 | 0 | Avg | 1.1101 | 1.0799 | 1.3171 | 1.0733 | 0.9694 | 0.9403 | 0.7555 | 0.9475 | ----- | 1.02 | 7.69 | 0.987 | 1.00 | 16 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |

Avg Rsd: 10.7

***Flags***

*a - failed the min rf criteria*

*c - failed the minimum correlation coeff criteria(if applicable)*

***Note:***

*Corr 1 = Correlation Coefficient for linear Eq.*

*Corr 2 = Correlation Coefficient for quad Eq.*

*Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.*

# Form 6
## Initial Calibration

Method: EPA 8260C

Instrument: GCMS_3

| Level #: | Data File: | Cal Identifier: | Analysis Date/Time | Level #: | Data File: | Cal Identifier: | Analysis Date/Time |
|---|---|---|---|---|---|---|---|
| 1 | 3M145191.D | CAL @ 20 PPB | 02/05/19 10:46 | 2 | 3M145188.D | CAL @ 5 PPB | 02/05/19 09:53 |
| 3 | 3M145189.D | CAL @ 10 PPB | 02/05/19 10:11 | 4 | 3M145193.D | CAL @ 50 PPB | 02/05/19 11:20 |
| 5 | 3M145195.D | CAL @ 100 PPB | 02/05/19 11:55 | 6 | 3M145197.D | CAL @ 250 PPB | 02/05/19 12:29 |
| 7 | 3M145200.D | CAL @ 500 PPB | 02/05/19 13:20 | 8 | 3M145187.D | CAL @ 1 PPB | 02/05/19 09:36 |
| 9 | 3M145186.D | CAL @ 0.5 PPB | 02/05/19 09:19 | | | | |

| Compound | Col | Mr | Fit: | RF1 | RF2 | RF3 | RF4 | RF5 | RF6 | RF7 | RF8 | RF9 | AvgRf | RT | Corr1 | Corr2 | %Rsd | | Calibration Level Concentrations Lvl1 | Lvl2 | Lvl3 | Lvl4 | Lvl5 | Lvl6 | Lvl7 | Lvl8 | Lvl9 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| p-Ethyltoluene | 1 | 0 | Avg | 1.9334 | 1.7632 | 1.9752 | 1.9311 | 1.8696 | 1.7409 | 1.6608 | 1.8460 | ----- | 1.84 | 7.68 | 0.999 | 1.00 | 6.0 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 4-Chlorotoluene | 1 | 0 | Avg | 1.1340 | 1.0050 | 1.2091 | 1.1184 | 1.0809 | 0.9968 | 0.9290 | 1.1839 | ----- | 1.08 | 7.76 | 0.998 | 1.00 | 9.1 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| n-Propylbenzene | 1 | 0 | Avg | 1.9403 | 2.0143 | 2.3681 | 2.0701 | 1.9977 | 2.0048 | 1.8213 | 2.4044 | ----- | 2.08 | 7.61 | 0.998 | 1.00 | 9.8 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Bromobenzene | 1 | 0 | Avg | 1.6858 | 1.7057 | 1.7740 | 1.6374 | 1.6073 | 1.5590 | 1.4005 | 2.2504 | ----- | 1.70 | 7.58 | 0.997 | 1.00 | 15 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,3,5-Trimethylbenzen | 1 | 0 | Avg | 1.1731 | 1.4188 | 1.2981 | 1.1769 | 1.1264 | 0.9113 | 0.7874 | 1.3048 | ----- | 1.15 | 7.71 | 0.990 | 0.999 | 18 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Butyl methacrylate | 1 | 0 | Avg | 1.4084 | 1.3529 | 1.4497 | 1.3720 | 1.3576 | 1.2985 | 1.1194 | 1.6374 | ----- | 1.37 | 7.71 | 0.994 | 1.00 | 11 | 0.50 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| t-Butylbenzene | 1 | 0 | Avg | 1.1433 | 1.0651 | 1.2046 | 1.1507 | 1.1480 | 1.2160 | 1.1512 | 1.2545 | ----- | 1.17 | 7.93 | 0.999 | 1.00 | 4.9 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2,4-Trimethylbenzen | 1 | 0 | Avg | 1.4604 | 1.4572 | 1.5074 | 1.4265 | 1.4262 | 1.4648 | 1.3635 | 1.6292 | ----- | 1.47 | 7.96 | 0.999 | 1.00 | 5.3 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| sec-Butylbenzene | 1 | 0 | Avg | 1.2735 | 1.3459 | 1.5436 | 1.4169 | 1.4309 | 1.5387 | 1.4594 | 1.6626 | ----- | 1.46 | 8.07 | 0.999 | 1.00 | 8.4 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 4-Isopropyltoluene | 1 | 0 | Avg | 1.0786 | 1.0503 | 1.1788 | 1.1574 | 1.1475 | 1.2138 | 1.1420 | 1.3338 | ----- | 1.16 | 8.14 | 0.999 | 1.00 | 7.5 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| n-Butylbenzene | 1 | 0 | Avg | 1.2700 | 1.3720 | 1.5235 | 1.3461 | 1.3375 | 1.4030 | 1.3137 | 1.2807 | ----- | 1.36 | 8.41 | 0.999 | 1.00 | 6.0 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| p-Diethylbenzene | 1 | 0 | Avg | 0.6750 | 0.6284 | 0.7516 | 0.6794 | 0.7036 | 0.7550 | 0.7147 | 0.7738 | ----- | 0.710 | 8.39 | 0.999 | 1.00 | 6.9 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2,4,5-Tetramethylbe | 1 | 0 | Avg | 0.9830 | 0.8459 | 0.9963 | 0.9802 | 1.0767 | 1.2006 | 1.0525 | 1.1333 | ----- | 1.03 | 8.91 | 0.996 | 0.998 | 10 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2-Dibromo-3-Chloro | 1 | 0 | Avg | 0.1542 | 0.1290 | 0.1511 | 0.1615 | 0.1787 | 0.1853 | 0.1933 | 0.1455 | ----- | 0.162 | 8.98 | 0.999 | 1.00 | 13 | 0.05 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Camphor | 1 | 0 | Avg | 0.0477 | 0.0402 | 0.0491 | 0.0436 | 0.0522 | 0.0573 | 0.0599 | 0.0302 | 0.0451 | 0.0473 | 9.47 | 0.999 | 1.00 | 19 | | 200.0 | 50.00 | 100.0 | 500.0 | 1000. | 2500. | 5000. | 10.00 | 5.00 |
| Hexachlorobutadiene | 1 | 0 | Avg | 0.1829 | 0.2310 | 0.2240 | 0.1997 | 0.1878 | 0.2128 | 0.2184 | 0.3076 | ----- | 0.221 | 9.62 | 0.999 | 1.00 | 18 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2,4-Trichlorobenzen | 1 | 0 | Avg | 0.4498 | 0.4737 | 0.5074 | 0.4371 | 0.4653 | 0.4852 | 0.4778 | 0.5202 | ----- | 0.477 | 9.53 | 1.00 | 1.00 | 5.8 | 0.20 | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| 1,2,3-Trichlorobenzen | 1 | 0 | Avg | 0.3776 | 0.4026 | 0.4549 | 0.3873 | 0.4056 | 0.4295 | 0.4323 | 0.5218 | ----- | 0.426 | 9.86 | 1.00 | 1.00 | 11 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |
| Naphthalene | 1 | 0 | Avg | 1.2706 | 1.0306 | 1.2227 | 1.1043 | 1.2867 | 1.3491 | 1.2034 | 1.1883 | ----- | 1.21 | 9.71 | 0.997 | 0.999 | 8.5 | | 20.00 | 5.00 | 10.00 | 50.00 | 100.0 | 250.0 | 500.0 | 1.00 | |

*Flags*
*a - failed the min rf criteria*
*c - failed the minimum correlation coeff criteria(if applicable)*

*Note:* Avg Rsd: 10.7
*Corr 1 = Correlation Coefficient for linear Eq.*
*Corr 2 = Correlation Coefficient for quad Eq.*
*Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.*

SampleID : CAL @ 20 PPB Operator : WP Qt Meth : 3M_A0205.M
Data File: 3M145191.D Sam Mult : 1 Vial# : 17 Qt On : 02/05/19 11:20
Acq On : 02/ 5/19 10:46 Misc : A,5ML Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| **Internal Standards** | | | | | | |
| 4) Fluorobenzene | 4.922 | 96 | 277457 | 30.00 | ug/l | 0.00 |
| 52) Chlorobenzene-d5 | 6.761 | 117 | 248602 | 30.00 | ug/l | 0.00 |
| 70) 1,4-Dichlorobenzene-d4 | 8.208 | 152 | 104243 | 30.00 | ug/l | 0.00 |
| **System Monitoring Compounds** | | | | | | |
| 37) Dibromofluoromethane | 4.490 | 111 | 68059 | 30.56 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 101.87% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.712 | 67 | 49946 | 31.94 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 106.47% | | | |
| 66) Toluene-d8 | 5.884 | 98 | 305613 | 27.93 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 93.10% | | | |
| 76) Bromofluorobenzene | 7.469 | 174 | 103856 | 27.70 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 92.33% | | | |
| **Target Compounds** | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.581 | 51 | 87229 | 26.3311 | ug/l | 51 |
| 6) Dichlorodifluoromethane | 1.564 | 85 | 20333 | 10.3276 | ug/l | 91 |
| 7) Chloromethane | 1.730 | 50 | 48332 | 17.5684 | ug/l | 73 |
| 8) Bromomethane | 2.093 | 94 | 16635 | 24.8973 | ug/l | 79 |
| 9) Vinyl Chloride | 1.814 | 62 | 35942 | 21.4975 | ug/l | 94 |
| 10) Chloroethane | 2.177 | 64 | 19371 | 21.1007 | ug/l | 91 |
| 11) Trichlorofluoromethane | 2.381 | 101 | 35234 | 17.5579 | ug/l | 83 |
| 12) Ethyl ether | 2.604 | 59 | 43704 | 21.7114 | ug/l | 87 |
| 13) Furan | 2.640 | 39 | 121934 | 25.8464 | ug/l | 92 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.790 | 101 | 20933 | 21.1816 | ug/l | 83 |
| 15) Methylene Chloride | 3.180 | 84 | 47684 | 23.2916 | ug/l | 86 |
| 16) Acrolein | 2.712 | 56 | 58435 | 135.6377 | ug/l | 92 |
| 17) Acrylonitrile | 3.385 | 53 | 24641 | 25.0003 | ug/l | 87 |
| 18) Iodomethane | 2.934 | 142 | 44759 | 22.0585 | ug/l | 98 |
| 19) Acetone | 2.838 | 43 | 109093 | 135.0529 | ug/l | 88 |
| 20) Carbon Disulfide | 2.994 | 76 | 143808 | 23.2346 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.246 | 59 | 15580 | 110.9750 | ug/l | 79 |
| 22) n-Hexane | 3.631 | 57 | 21231 | 19.8354 | ug/l | 69 |
| 23) Di-isopropyl-ether | 3.793 | 45 | 195894 | 26.3741 | ug/l | 84 |
| 24) 1,1-Dichloroethene | 2.802 | 61 | 64873 | 23.3071 | ug/l | 94 |
| 25) Methyl Acetate | 3.096 | 43 | 70271 | 23.4263 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.403 | 73 | 99075 | 22.5801 | ug/l | 76 |
| 27) 1,1-Dichloroethane | 3.769 | 63 | 88777 | 24.3676 | ug/l | 92 |
| 28) trans-1,2-Dichloroethene | 3.421 | 96 | 40745 | 22.8731 | ug/l | 83 |
| 29) Ethyl-t-butyl ether | 4.057 | 59 | 129442 | 22.4982 | ug/l | 94 |
| 30) cis-1,2-Dichloroethene | 4.184 | 61 | 91443 | 22.9433 | ug/l | 81 |
| 31) Bromochloromethane | 4.346 | 49 | 59138 | 22.7239 | ug/l | 65 |
| 32) 2,2-Dichloropropane | 4.184 | 77 | 53015 | 25.1529 | ug/l | 91 |
| 33) Ethyl acetate | 4.208 | 43 | 73915m | 26.1141 | ug/l | |
| 34) 1,4-Dioxane | 5.367 | 88 | 24487 | 1171.3584 | ug/l | 91 |
| 35) 1,1-Dichloropropene | 4.622 | 75 | 58861 | 24.4519 | ug/l | 97 |
| 36) Chloroform | 4.388 | 83 | 81833 | 23.9630 | ug/l | 82 |
| 38) Cyclohexane | 4.568 | 56 | 48116 | 21.4058 | ug/l | 71 |
| 40) 1,2-Dichloroethane | 4.760 | 62 | 73127 | 23.7503 | ug/l | 92 |
| 41) 2-Butanone | 4.190 | 43 | 25203m | 22.4302 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.520 | 97 | 53669 | 22.1320 | ug/l | 87 |
| 43) Carbon Tetrachloride | 4.628 | 117 | 43073 | 22.6867 | ug/l | 94 |
| 44) Vinyl Acetate | 3.787 | 43 | 143140 | 27.8672 | ug/l | 100 |
| 45) Bromodichloromethane | 5.445 | 83 | 70652 | 24.9274 | ug/l | 91 |
| 46) Methylcyclohexane | 5.277 | 83 | 27886 | 21.7391 | ug/l | 92 |
| 47) Dibromomethane | 5.367 | 174 | 34455 | 20.9066 | ug/l | 91 |
| 48) 1,2-Dichloropropane | 5.289 | 63 | 61326 | 26.4569 | ug/l | 94 |
| 49) Trichloroethene | 5.151 | 130 | 47096 | 22.9637 | ug/l | 81 |
| 50) Benzene | 4.754 | 78 | 195313 | 26.3077 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.802 | 73 | 106735 | 22.5158 | ug/l | 81 |
| 53) Iso-propylacetate | 4.754 | 43 | 127537 | 22.3274 | ug/l | 96 |
| 54) Methyl methacrylate | 5.325 | 41 | 72883 | 21.7187 | ug/l | 99 |
| 55) Dibromochloromethane | 6.406 | 129 | 47246 | 18.8467 | ug/l | 93 |
| 56) 2-Chloroethylvinylether | 5.607 | 63 | 36761 | 23.2700 | ug/l | 79 |
| 57) cis-1,3-Dichloropropene | 5.715 | 75 | 86989 | 21.0184 | ug/l | 85 |
| 58) trans-1,3-Dichloropropene | 6.040 | 75 | 71193 | 20.2834 | ug/l | 89 |
| 59) Ethyl methacrylate | 6.064 | 41 | 78407 | 23.3466 | ug/l | 98 |
| 60) 1,1,2-Trichloroethane | 6.154 | 97 | 47064 | 19.7518 | ug/l | 80 |
| 61) 1,2-Dibromoethane | 6.496 | 107 | 46687 | 19.1583 | ug/l | 82 |
| 62) 1,3-Dichloropropane | 6.262 | 76 | 89714 | 20.7277 | ug/l | 97 |
| 63) 4-Methyl-2-Pentanone | 5.793 | 43 | 78442 | 23.3492 | ug/l | 100 |
| 64) 2-Hexanone | 6.280 | 43 | 51149 | 22.2108 | ug/l | 96 |
| 65) Tetrachloroethene | 6.262 | 164 | 28230 | 17.2014 | ug/l | 97 |
| 67) Toluene | 5.926 | 92 | 111843 | 20.2964 | ug/l | 93 |

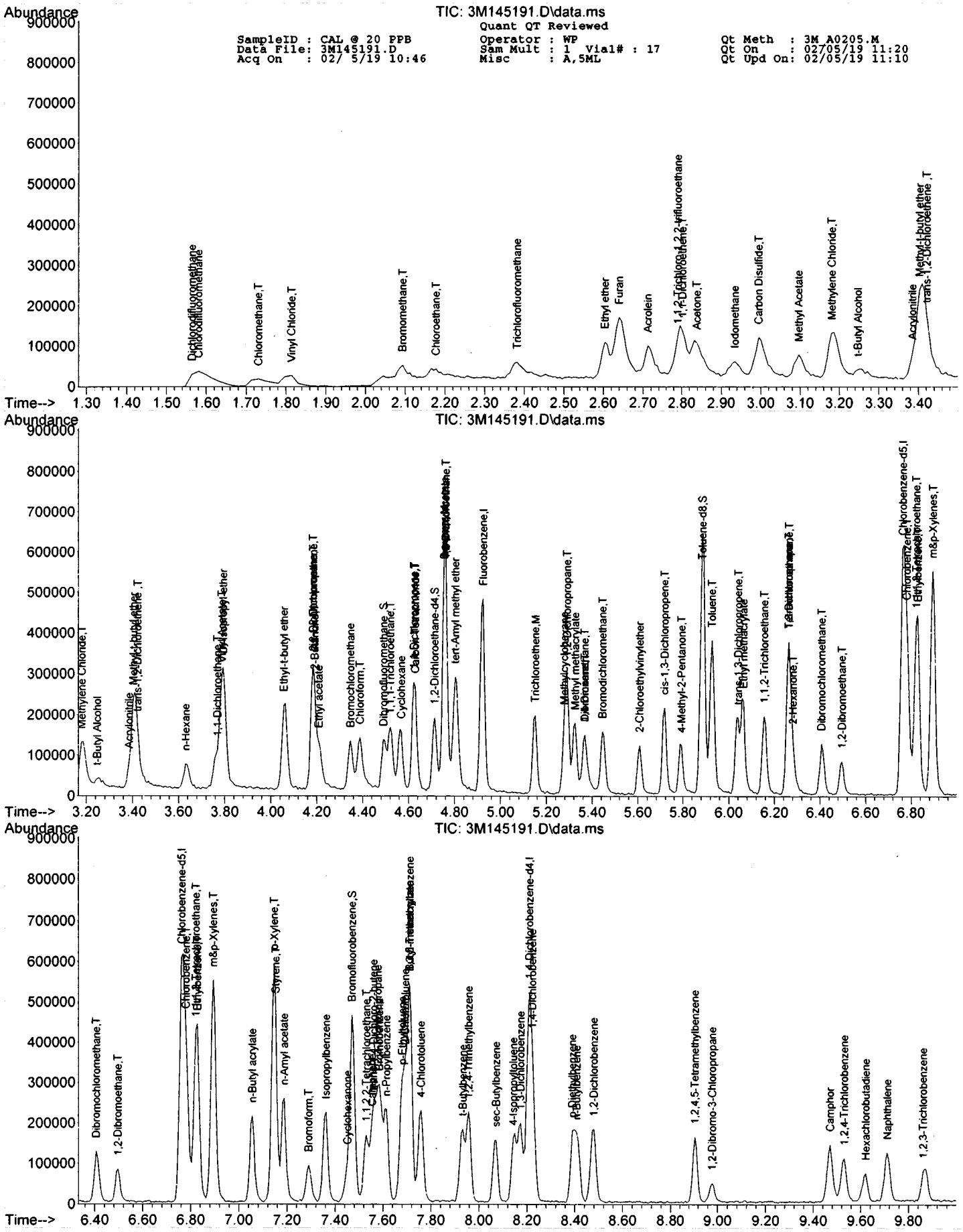
Quantitation Report (QT Reviewed)

SampleID : CAL @ 20 PPB  Operator : WP  Qt Meth : 3M_A0205.M
Data File: 3M145191.D  Sam Mult : 1  Vial# : 17  Qt On : 02/05/19 11:20
Acq On : 02/ 5/19 10:46  Misc : A,5ML  Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| | Compound | R.T. | QIon | Response | Conc | Units | | Dev(Min) |
|---|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 6.821 | 133 | 38989 | 18.4456 | ug/l | | 97 |
| 69) | Chlorobenzene | 6.779 | 112 | 121801 | 20.4122 | ug/l | | 98 |
| 71) | n-Butyl acrylate | 7.055 | 55 | 116448 | 24.2849 | ug/l | | 99 |
| 72) | n-Amyl acetate | 7.187 | 43 | 124547 | 26.0532 | ug/l | | 88 |
| 73) | Bromoform | 7.289 | 173 | 35561 | 17.9435 | ug/l | | 97 |
| 74) | Ethylbenzene | 6.827 | 106 | 37528 | 21.7500 | ug/l | | 85 |
| 75) | 1,1,2,2-Tetrachloroethane | 7.529 | 83 | 72414 | 22.7761 | ug/l | | 92 |
| 77) | Styrene | 7.151 | 104 | 119257 | 22.6638 | ug/l | | 84 |
| 78) | m&p-Xylenes | 6.893 | 106 | 122793 | 41.7672 | ug/l | | 84 |
| 79) | o-Xylene | 7.145 | 106 | 65732 | 22.2419 | ug/l | | 61 |
| 80) | trans-1,4-Dichloro-2-b... | 7.559 | 53 | 29018 | 24.5542 | ug/l | | 82 |
| 81) | 1,3-Dichlorobenzene | 8.172 | 146 | 68883 | 19.3853 | ug/l | | 89 |
| 82) | 1,4-Dichlorobenzene | 8.220 | 146 | 67720 | 18.4707 | ug/l | | 96 |
| 83) | 1,2-Dichlorobenzene | 8.479 | 146 | 67128 | 18.1978 | ug/l | | 93 |
| 84) | Isopropylbenzene | 7.361 | 105 | 118262 | 20.5428 | ug/l | | 91 |
| 85) | Cyclohexanone | 7.451 | 55 | 26135 | 169.0994 | ug/l | | 90 |
| 86) | Camphene | 7.553 | 93 | 25653 | 18.8769 | ug/l | | 93 |
| 87) | 1,2,3-Trichloropropane | 7.577 | 75 | 82554 | 22.3412 | ug/l | | 87 |
| 88) | 2-Chlorotoluene | 7.692 | 91 | 77150 | 20.8874 | ug/l | | 95 |
| 89) | p-Ethyltoluene | 7.680 | 105 | 134365 | 23.0315 | ug/l | | 80 |
| 90) | 4-Chlorotoluene | 7.758 | 91 | 78808 | 22.9866 | ug/l | | 90 |
| 91) | n-Propylbenzene | 7.614 | 91 | 134848 | 20.9150 | ug/l | | 97 |
| 92) | Bromobenzene | 7.583 | 77 | 117156 | 21.1350 | ug/l | | 89 |
| 93) | 1,3,5-Trimethylbenzene | 7.710 | 105 | 81529 | 18.2464 | ug/l | | 75 |
| 94) | Butyl methacrylate | 7.710 | 41 | 97881 | 27.0052 | ug/l | | 75 |
| 95) | t-Butylbenzene | 7.932 | 119 | 79455 | 20.3428 | ug/l | | 80 |
| 96) | 1,2,4-Trimethylbenzene | 7.956 | 105 | 101497 | 20.0550 | ug/l | | 89 |
| 97) | sec-Butylbenzene | 8.070 | 105 | 88508 | 18.6104 | ug/l | | 99 |
| 98) | 4-Isopropyltoluene | 8.142 | 119 | 74964 | 19.2725 | ug/l | | 92 |
| 99) | n-Butylbenzene | 8.406 | 91 | 88260 | 20.8872 | ug/l | | 96 |
| 100) | p-Diethylbenzene | 8.388 | 119 | 46913 | 20.6957 | ug/l | # | 59 |
| 101) | 1,2,4,5-Tetramethylben... | 8.905 | 119 | 68319 | 20.4652 | ug/l | | 88 |
| 102) | 1,2-Dibromo-3-Chloropr... | 8.977 | 157 | 10721 | 16.9104 | ug/l | | 79 |
| 103) | Camphor | 9.470 | 95 | 33170 | 210.4079 | ug/l | | 94 |
| 104) | Hexachlorobutadiene | 9.620 | 225 | 12715 | 11.7184 | ug/l | | 97 |
| 105) | 1,2,4-Trichlorobenzene | 9.530 | 180 | 31263 | 15.7476 | ug/l | | 92 |
| 106) | 1,2,3-Trichlorobenzene | 9.860 | 180 | 26248 | 14.4581 | ug/l | | 90 |
| 107) | Naphthalene | 9.710 | 128 | 88307 | 19.0191 | ug/l | | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


TIC: 3M145191.D\data.ms
Quant QT Reviewed
SampleID : CAL @ 20 PPB
Data File: 3M145191.D
Acq On : 02/ 5/19 10:46
Operator : WP
Sam Mult : 1 Vial# : 17
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 11:20
Qt Upd On: 02/05/19 11:10
Abundance
Time-->

SampleID : CAL @ 5 PPB Operator : WP Qt Meth : 3M_A0205.M
Data File: 3M145188.D Sam Mult : 1 Vial# : 14 Qt On : 02/05/19 11:13
Acq On : 02/ 5/19 09:53 Misc : A,5ML Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| **Internal Standards** | | | | | | |
| 4) Fluorobenzene | 4.928 | 96 | 289826 | 30.00 | ug/l | 0.00 |
| 52) Chlorobenzene-d5 | 6.778 | 117 | 250758 | 30.00 | ug/l | 0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.226 | 152 | 107646 | 30.00 | ug/l | 0.02 |
| **System Monitoring Compounds** | | | | | | |
| 37) Dibromofluoromethane | 4.502 | 111 | 73786 | 31.72 | ug/l | 0.01 |
| Spiked Amount 30.000 | | | Recovery = 105.73% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.718 | 67 | 52877 | 32.37 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 107.90% | | | |
| 66) Toluene-d8 | 5.901 | 98 | 311008 | 28.18 | ug/l | 0.02 |
| Spiked Amount 30.000 | | | Recovery = 93.93% | | | |
| 76) Bromofluorobenzene | 7.487 | 174 | 99931 | 25.81 | ug/l | 0.01 |
| Spiked Amount 30.000 | | | Recovery = 86.03% | | | |
| **Target Compounds** | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.577 | 51 | 23343 | 6.7456 | ug/l | 56 |
| 6) Dichlorodifluoromethane | 1.560 | 85 | 6267 | 3.0473 | ug/l | 80 |
| 7) Chloromethane | 1.727 | 50 | 14231 | 4.9521 | ug/l | 77 |
| 8) Bromomethane | 2.093 | 94 | 3318 | 4.7541 | ug/l | 69 |
| 9) Vinyl Chloride | 1.810 | 62 | 7904 | 4.5258 | ug/l | 89 |
| 10) Chloroethane | 2.171 | 64 | 6018 | 6.2756 | ug/l | 90 |
| 11) Trichlorofluoromethane | 2.387 | 101 | 9637 | 4.5974 | ug/l | 79 |
| 12) Ethyl ether | 2.604 | 59 | 13064 | 6.2130 | ug/l | 93 |
| 13) Furan | 2.640 | 39 | 30777 | 6.2454 | ug/l | 90 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.796 | 101 | 7608 | 7.3698 | ug/l | 87 |
| 15) Methylene Chloride | 3.192 | 84 | 12379 | 5.7885 | ug/l | 97 |
| 16) Acrolein | 2.718 | 56 | 13360 | 29.6874 | ug/l | 87 |
| 17) Acrylonitrile | 3.403 | 53 | 5194 | 5.0448 | ug/l | 86 |
| 18) Iodomethane | 2.934 | 142 | 10272 | 4.8463 | ug/l | 85 |
| 19) Acetone | 2.838 | 43 | 34021 | 40.3193 | ug/l | 78 |
| 20) Carbon Disulfide | 2.994 | 76 | 38539 | 5.9609 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.258 | 59 | 3546 | 24.1799 | ug/l | 90 |
| 22) n-Hexane | 3.643 | 57 | 6262 | 5.6007 | ug/l | 67 |
| 23) Di-isopropyl-ether | 3.799 | 45 | 48388 | 6.2367 | ug/l | 86 |
| 24) 1,1-Dichloroethene | 2.808 | 61 | 17344 | 5.9653 | ug/l | 95 |
| 25) Methyl Acetate | 3.102 | 43 | 18862 | 6.0197 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.409 | 73 | 24642 | 5.3764 | ug/l | 80 |
| 27) 1,1-Dichloroethane | 3.763 | 63 | 21566 | 5.6668 | ug/l | 96 |
| 28) trans-1,2-Dichloroethene | 3.421 | 96 | 10499 | 5.6423 | ug/l | 80 |
| 29) Ethyl-t-butyl ether | 4.069 | 59 | 31241 | 5.1982 | ug/l | 94 |
| 30) cis-1,2-Dichloroethene | 4.195 | 61 | 23889 | 5.7380 | ug/l | 90 |
| 31) Bromochloromethane | 4.352 | 49 | 13966 | 5.1374 | ug/l | 65 |
| 32) 2,2-Dichloropropane | 4.195 | 77 | 14422 | 6.5505 | ug/l | 96 |
| 33) Ethyl acetate | 4.219 | 43 | 16136m | 5.4575 | ug/l | |
| 34) 1,4-Dioxane | 5.373 | 88 | 6012 | 275.3161 | ug/l | 75 |
| 35) 1,1-Dichloropropene | 4.634 | 75 | 16649 | 6.6211 | ug/l | 95 |
| 36) Chloroform | 4.394 | 83 | 20424 | 5.7255 | ug/l | 90 |
| 38) Cyclohexane | 4.574 | 56 | 15932 | 6.7853 | ug/l | 72 |
| 40) 1,2-Dichloroethane | 4.766 | 62 | 21369 | 6.6441 | ug/l | 89 |
| 41) 2-Butanone | 4.195 | 43 | 6129m | 5.2219 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.532 | 97 | 15326 | 6.0504 | ug/l | 88 |
| 43) Carbon Tetrachloride | 4.634 | 117 | 11115 | 5.6045 | ug/l | 68 |
| 44) Vinyl Acetate | 3.799 | 43 | 36010 | 6.7114 | ug/l | 100 |
| 45) Bromodichloromethane | 5.463 | 83 | 17802 | 6.0128 | ug/l | 95 |
| 46) Methylcyclohexane | 5.295 | 83 | 8885 | 6.6309 | ug/l | 90 |
| 47) Dibromomethane | 5.379 | 174 | 9389 | 5.4539 | ug/l | 82 |
| 48) 1,2-Dichloropropane | 5.301 | 63 | 15668 | 6.4709 | ug/l | 88 |
| 49) Trichloroethene | 5.163 | 130 | 10914 | 5.0945 | ug/l | 90 |
| 50) Benzene | 4.766 | 78 | 49588 | 6.3942 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.814 | 73 | 22976 | 4.6400 | ug/l | 68 |
| 53) Iso-propylacetate | 4.766 | 43 | 30905 | 5.3639 | ug/l | 98 |
| 54) Methyl methacrylate | 5.337 | 41 | 16830 | 4.9721 | ug/l | 93 |
| 55) Dibromochloromethane | 6.424 | 129 | 11612 | 4.5923 | ug/l | 83 |
| 56) 2-Chloroethylvinylether | 5.619 | 63 | 8066 | 5.0619 | ug/l | 85 |
| 57) cis-1,3-Dichloropropene | 5.727 | 75 | 21658 | 5.1880 | ug/l | 99 |
| 58) trans-1,3-Dichloropropene | 6.052 | 75 | 15789 | 4.4597 | ug/l | 97 |
| 59) Ethyl methacrylate | 6.076 | 41 | 19138 | 5.6496 | ug/l | 94 |
| 60) 1,1,2-Trichloroethane | 6.166 | 97 | 13140 | 5.4672 | ug/l | 77 |
| 61) 1,2-Dibromoethane | 6.508 | 107 | 11954 | 4.8632 | ug/l | 100 |
| 62) 1,3-Dichloropropane | 6.274 | 76 | 23430 | 5.3668 | ug/l | 91 |
| 63) 4-Methyl-2-Pentanone | 5.805 | 43 | 16088 | 4.7476 | ug/l | 94 |
| 64) 2-Hexanone | 6.298 | 43 | 10443 | 4.4958 | ug/l | 90 |
| 65) Tetrachloroethene | 6.274 | 164 | 8503 | 5.1366 | ug/l | 90 |
| 67) Toluene | 5.937 | 92 | 29128 | 5.2405 | ug/l | 89 |

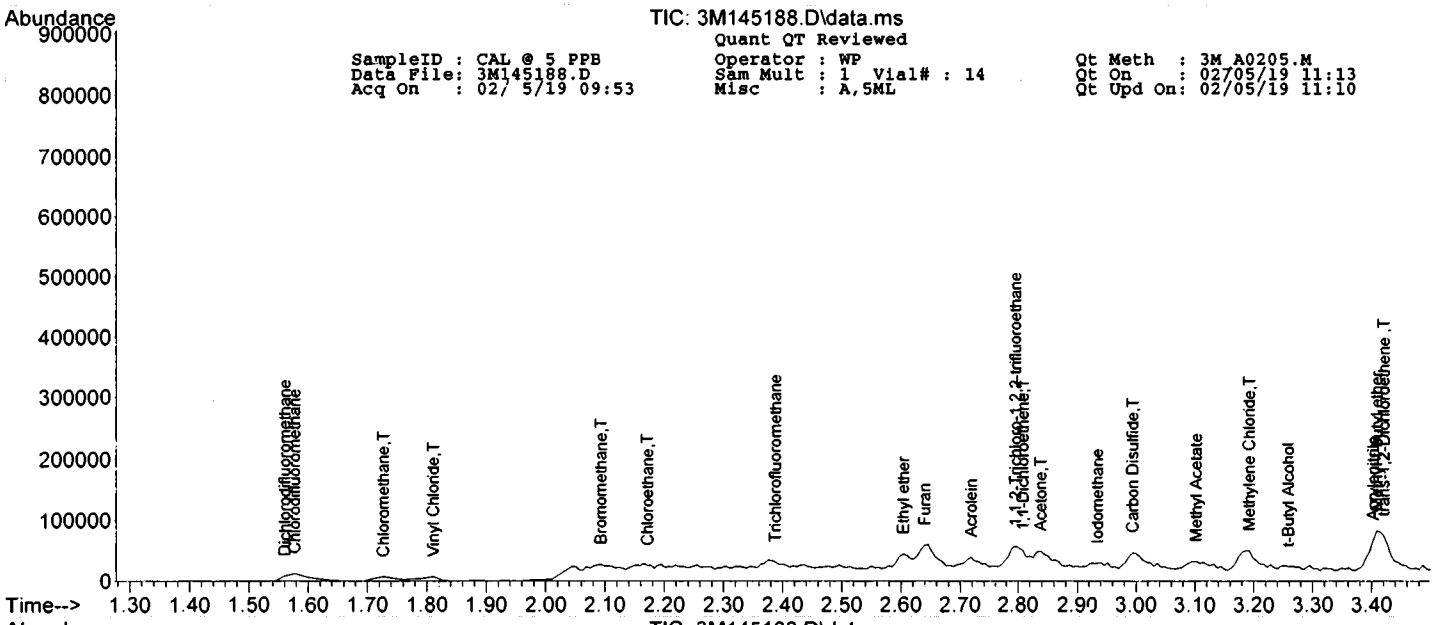
Quantitation Report (QT Reviewed)

SampleID : CAL @ 5 PPB
Data File: 3M145188.D
Acq On : 02/ 5/19 09:53
Operator : WP
Sam Mult : 1 Vial# : 14
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 11:13
Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| | Compound | R.T. | QIon | Response | Conc | Units | | Dev(Min) |
|---|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 6.839 | 133 | 9323 | 4.3728 | ug/l | | 72 |
| 69) | Chlorobenzene | 6.790 | 112 | 29918 | 4.9707 | ug/l | | 89 |
| 71) | n-Butyl acrylate | 7.067 | 55 | 25271 | 5.1036 | ug/l | | 98 |
| 72) | n-Amyl acetate | 7.199 | 43 | 28069 | 5.6860 | ug/l | | 85 |
| 73) | Bromoform | 7.307 | 173 | 7669 | 3.7473 | ug/l | | 91 |
| 74) | Ethylbenzene | 6.845 | 106 | 9905 | 5.5591 | ug/l | | 73 |
| 75) | 1,1,2,2-Tetrachloroethane | 7.547 | 83 | 19277 | 5.8714 | ug/l | | 67 |
| 77) | Styrene | 7.163 | 104 | 31944 | 5.8788 | ug/l | | 82 |
| 78) | m&p-Xylenes | 6.905 | 106 | 32796 | 10.8027 | ug/l | | 75 |
| 79) | o-Xylene | 7.163 | 106 | 17553 | 5.7517 | ug/l | | 43 |
| 80) | trans-1,4-Dichloro-2-b... | 7.577 | 53 | 6498 | 5.3246 | ug/l | | 89 |
| 81) | 1,3-Dichlorobenzene | 8.184 | 146 | 18361 | 5.0039 | ug/l | | 89 |
| 82) | 1,4-Dichlorobenzene | 8.244 | 146 | 19721 | 5.2089 | ug/l | | 90 |
| 83) | 1,2-Dichlorobenzene | 8.490 | 146 | 17925 | 4.7057 | ug/l | | 87 |
| 84) | Isopropylbenzene | 7.373 | 105 | 29379 | 4.9420 | ug/l | | 89 |
| 85) | Cyclohexanone | 7.463 | 55 | 7415 | 46.4601 | ug/l | | 90 |
| 86) | Camphene | 7.571 | 93 | 7755 | 5.5261 | ug/l | | 98 |
| 87) | 1,2,3-Trichloropropane | 7.583 | 75 | 20684 | 5.4207 | ug/l | | 87 |
| 88) | 2-Chlorotoluene | 7.710 | 91 | 19376 | 5.0800 | ug/l | | 88 |
| 89) | p-Ethyltoluene | 7.698 | 105 | 31635 | 5.2511 | ug/l | | 85 |
| 90) | 4-Chlorotoluene | 7.770 | 91 | 18032 | 5.0933 | ug/l | | 93 |
| 91) | n-Propylbenzene | 7.625 | 91 | 36140 | 5.4281 | ug/l | | 98 |
| 92) | Bromobenzene | 7.601 | 77 | 30603 | 5.3463 | ug/l | | 87 |
| 93) | 1,3,5-Trimethylbenzene | 7.722 | 105 | 25456 | 5.5170 | ug/l | | 98 |
| 94) | Butyl methacrylate | 7.728 | 41 | 24274 | 6.4854 | ug/l | | 68 |
| 95) | t-Butylbenzene | 7.950 | 119 | 19109 | 4.7378 | ug/l | | 90 |
| 96) | 1,2,4-Trimethylbenzene | 7.968 | 105 | 26145 | 5.0027 | ug/l | | 90 |
| 97) | sec-Butylbenzene | 8.082 | 105 | 24148 | 4.9170 | ug/l | | 96 |
| 98) | 4-Isopropyltoluene | 8.166 | 119 | 18844 | 4.6915 | ug/l | | 94 |
| 99) | n-Butylbenzene | 8.430 | 91 | 24616 | 5.6414 | ug/l | | 95 |
| 100) | p-Diethylbenzene | 8.406 | 119 | 11275 | 4.8167 | ug/l | # | 2 |
| 101) | 1,2,4,5-Tetramethylben... | 8.923 | 119 | 15177 | 4.4026 | ug/l | | 83 |
| 102) | 1,2-Dibromo-3-Chloropr... | 8.995 | 157 | 2315 | 3.5361 | ug/l | | 99 |
| 103) | Camphor | 9.482 | 95 | 7214 | 44.3141 | ug/l | | 87 |
| 104) | Hexachlorobutadiene | 9.632 | 225 | 4145 | 3.6994 | ug/l | | 84 |
| 105) | 1,2,4-Trichlorobenzene | 9.536 | 180 | 8499 | 4.1457 | ug/l | | 90 |
| 106) | 1,2,3-Trichlorobenzene | 9.884 | 180 | 7223 | 3.8528 | ug/l | | 94 |
| 107) | Naphthalene | 9.734 | 128 | 18490 | 3.8564 | ug/l | | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
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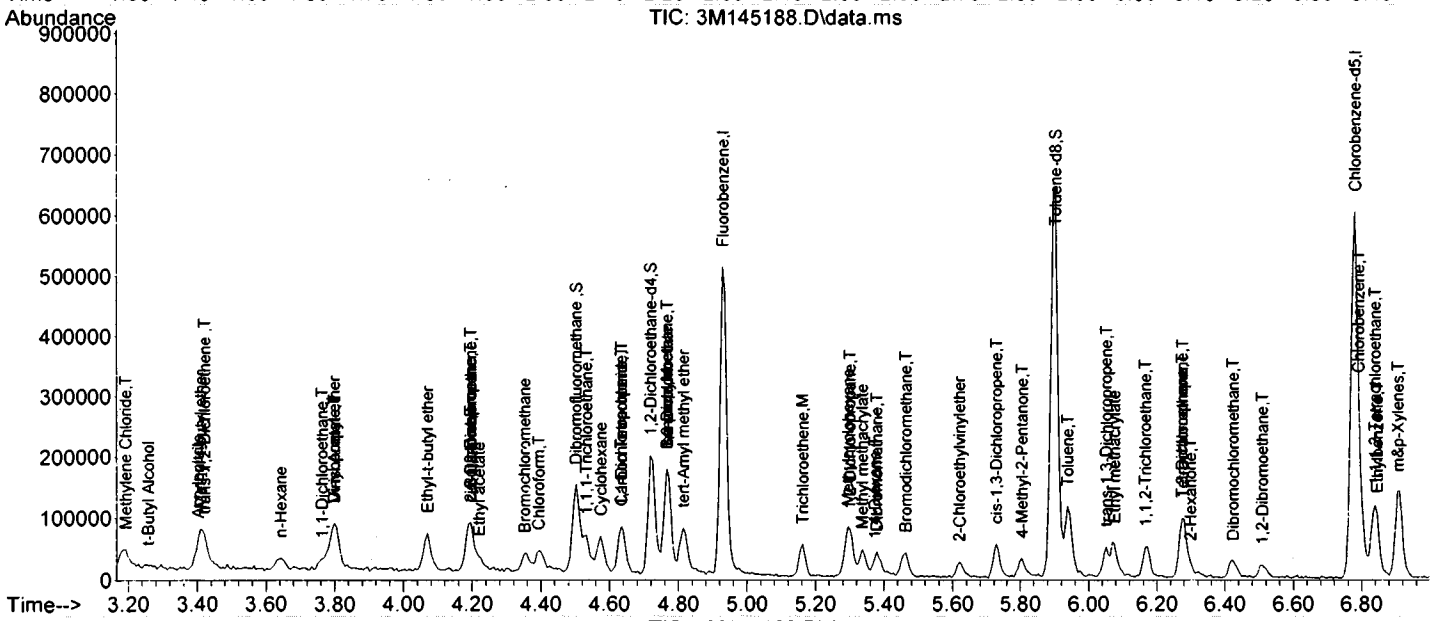
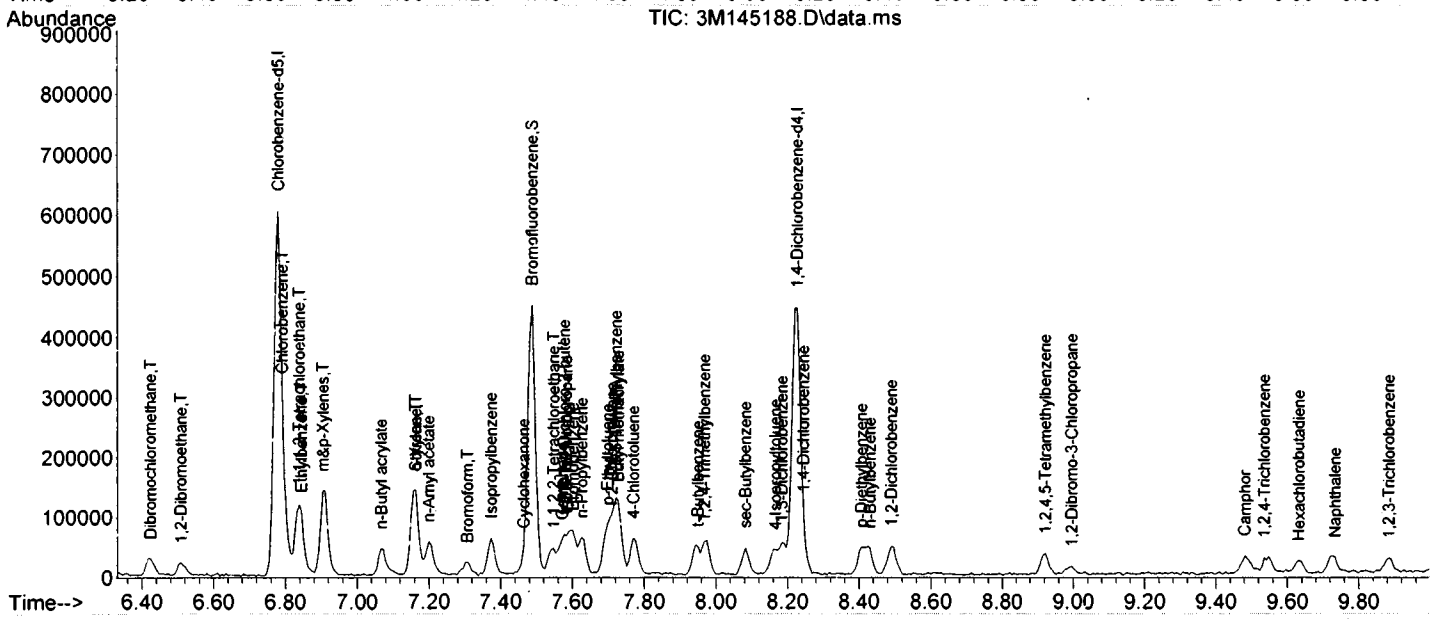
Quant QT Reviewed
SampleID : CAL @ 5 PPB
Data File: 3M145188.D
Acq On : 02/ 5/19 09:53
Operator : WP
Sam Mult : 1 Vial# : 14
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 11:13
Qt Upd On: 02/05/19 11:10
Dichlorodifluoromethane
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Time-->


Abundance
TIC: 3M145188.D\data.ms
Methylene Chloride,T
t-Butyl Alcohol
n-Hexane
Ethyl-t-butyl ether
Bromochloromethane
Chloroform,T
1,1,1-Trichloroethane,I
Cyclohexane
1,2-Dichloroethane-d4,S
tert-Amyl methyl ether
Fluorobenzene,I
Trichloroethene,M
Methyl methacrylate
Bromodichloromethane,T
2-Chloroethylvinylether
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene-d8,S
Toluene,T
1,1,2-Trichloroethane,T
2-Hexanone,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M145188.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
Chlorobenzene,T
m&p-Xylenes,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Cyclohexanone
Bromofluorobenzene,S
4-Chlorotoluene
1,4-Dichlorobenzene-d4,I
sec-Butylbenzene
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

SampleID : CAL @ 10 PPB Operator : WP Qt Meth : 3M_A0205.M
Data File: 3M145189.D Sam Mult : 1 Vial# : 15 Qt On : 02/05/19 11:15
Acq On : 02/ 5/19 10:11 Misc : A,5ML Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.922 | 96 | 283065 | 30.00 | ug/l | 0.00 |
| 52) Chlorobenzene-d5 | 6.760 | 117 | 244797 | 30.00 | ug/l | 0.00 |
| 70) 1,4-Dichlorobenzene-d4 | 8.207 | 152 | 108632 | 30.00 | ug/l | 0.00 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.489 | 111 | 70610 | 31.08 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 103.60% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.711 | 67 | 49929 | 31.30 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 104.33% | | | |
| 66) Toluene-d8 | 5.883 | 98 | 308776 | 28.66 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 95.53% | | | |
| 76) Bromofluorobenzene | 7.469 | 174 | 104510 | 26.75 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 89.17% | | | |
| Target Compounds | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.575 | 51 | 48291 | 14.2884 | ug/l | 54 |
| 6) Dichlorodifluoromethane | 1.559 | 85 | 12238 | 6.0928 | ug/l | 86 |
| 7) Chloromethane | 1.725 | 50 | 27990 | 9.9727 | ug/l | 90 |
| 8) Bromomethane | 2.080 | 94 | 6968 | 10.2223 | ug/l | 86 |
| 9) Vinyl Chloride | 1.809 | 62 | 18924 | 11.0945 | ug/l | 73 |
| 10) Chloroethane | 2.170 | 64 | 10290 | 10.9867 | ug/l | 99 |
| 11) Trichlorofluoromethane | 2.381 | 101 | 25178 | 12.2982 | ug/l | 70 |
| 12) Ethyl ether | 2.603 | 59 | 24481 | 11.9208 | ug/l | 88 |
| 13) Furan | 2.639 | 39 | 64375 | 13.3753 | ug/l | 95 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.789 | 101 | 14711 | 14.5908 | ug/l | 83 |
| 15) Methylene Chloride | 3.180 | 84 | 24980 | 11.9599 | ug/l | 92 |
| 16) Acrolein | 2.711 | 56 | 31195 | 70.9744 | ug/l | 93 |
| 17) Acrylonitrile | 3.384 | 53 | 11219 | 11.1571 | ug/l | 93 |
| 18) Iodomethane | 2.927 | 142 | 26243 | 12.6771 | ug/l | 96 |
| 19) Acetone | 2.837 | 43 | 53421 | 64.8229 | ug/l | 98 |
| 20) Carbon Disulfide | 2.993 | 76 | 78891 | 12.4936 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.252 | 59 | 7766 | 54.2206 | ug/l | 87 |
| 22) n-Hexane | 3.636 | 57 | 15996 | 14.6485 | ug/l | 74 |
| 23) Di-isopropyl-ether | 3.792 | 45 | 104199 | 13.7508 | ug/l | 85 |
| 24) 1,1-Dichloroethene | 2.801 | 61 | 37371 | 13.1604 | ug/l | 91 |
| 25) Methyl Acetate | 3.095 | 43 | 38871 | 12.7017 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.402 | 73 | 48281 | 10.7857 | ug/l | 78 |
| 27) 1,1-Dichloroethane | 3.756 | 63 | 46155 | 12.4177 | ug/l | 81 |
| 28) trans-1,2-Dichloroethene | 3.408 | 96 | 24836 | 13.6660 | ug/l | 76 |
| 29) Ethyl-t-butyl ether | 4.063 | 59 | 68902 | 11.7385 | ug/l | 96 |
| 30) cis-1,2-Dichloroethene | 4.177 | 61 | 50969 | 12.5349 | ug/l | 97 |
| 31) Bromochloromethane | 4.345 | 49 | 31045 | 11.6928 | ug/l | 61 |
| 32) 2,2-Dichloropropane | 4.183 | 77 | 30548 | 14.2063 | ug/l | 89 |
| 33) Ethyl acetate | 4.213 | 43 | 36736m | 12.7217 | ug/l | |
| 34) 1,4-Dioxane | 5.360 | 88 | 14201 | 665.8596 | ug/l | 99 |
| 35) 1,1-Dichloropropene | 4.621 | 75 | 34988 | 14.2467 | ug/l | 93 |
| 36) Chloroform | 4.381 | 83 | 44866 | 12.8778 | ug/l | 69 |
| 38) Cyclohexane | 4.561 | 56 | 32776 | 14.2925 | ug/l | 70 |
| 40) 1,2-Dichloroethane | 4.759 | 62 | 40173 | 12.7889 | ug/l | 96 |
| 41) 2-Butanone | 4.183 | 43 | 17027m | 14.8535 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.519 | 97 | 32507 | 13.1396 | ug/l | 86 |
| 43) Carbon Tetrachloride | 4.627 | 117 | 24909 | 12.8597 | ug/l | 98 |
| 44) Vinyl Acetate | 3.792 | 43 | 71381 | 13.6215 | ug/l | 100 |
| 45) Bromodichloromethane | 5.444 | 83 | 36587 | 12.6529 | ug/l | 93 |
| 46) Methylcyclohexane | 5.276 | 83 | 19023 | 14.5360 | ug/l | 89 |
| 47) Dibromomethane | 5.372 | 174 | 17657 | 10.5016 | ug/l | 90 |
| 48) 1,2-Dichloropropane | 5.288 | 63 | 32219 | 13.6243 | ug/l | 96 |
| 49) Trichloroethene | 5.150 | 130 | 24319 | 11.6229 | ug/l | 90 |
| 50) Benzene | 4.753 | 78 | 110074 | 14.5327 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.801 | 73 | 53168 | 10.9936 | ug/l | 73 |
| 53) Iso-propylacetate | 4.759 | 43 | 67925 | 12.0762 | ug/l | 93 |
| 54) Methyl methacrylate | 5.324 | 41 | 38288 | 11.5870 | ug/l | 95 |
| 55) Dibromochloromethane | 6.405 | 129 | 26926 | 10.9079 | ug/l | 94 |
| 56) 2-Chloroethylvinylether | 5.606 | 63 | 17849 | 11.4742 | ug/l | 76 |
| 57) cis-1,3-Dichloropropene | 5.715 | 75 | 47782 | 11.7246 | ug/l | 78 |
| 58) trans-1,3-Dichloropropene | 6.033 | 75 | 38373 | 11.1027 | ug/l | 94 |
| 59) Ethyl methacrylate | 6.057 | 41 | 37499 | 11.3393 | ug/l | 85 |
| 60) 1,1,2-Trichloroethane | 6.153 | 97 | 26701 | 11.3801 | ug/l | 89 |
| 61) 1,2-Dibromoethane | 6.495 | 107 | 25690 | 10.7059 | ug/l | 99 |
| 62) 1,3-Dichloropropane | 6.261 | 76 | 51504 | 12.0845 | ug/l | 98 |
| 63) 4-Methyl-2-Pentanone | 5.787 | 43 | 40513 | 12.2466 | ug/l | 94 |
| 64) 2-Hexanone | 6.279 | 43 | 25838 | 11.3942 | ug/l | 90 |
| 65) Tetrachloroethene | 6.261 | 164 | 15633 | 9.6737 | ug/l | 91 |
| 67) Toluene | 5.925 | 92 | 64515 | 11.8897 | ug/l | 91 |

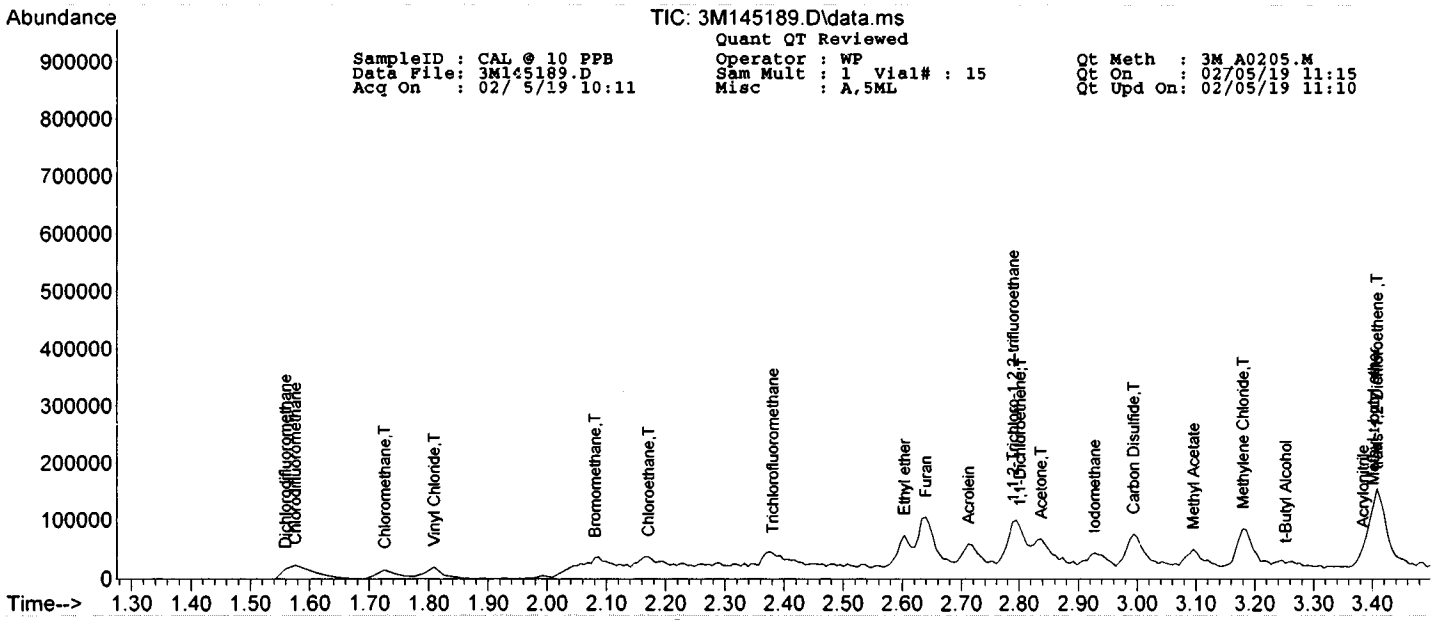
Quantitation Report (QT Reviewed)

SampleID : CAL @ 10 PPB  Operator : WP  Qt Meth : 3M_A0205.M
Data File: 3M145189.D  Sam Mult : 1  Vial# : 15  Qt On : 02/05/19 11:15
Acq On : 02/ 5/19 10:11  Misc : A,5ML  Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| | Compound | R.T. | QIon | Response | Conc | Units | | Dev(Min) |
|---|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 6.820 | 133 | 21499 | 10.3292 | ug/l | | 88 |
| 69) | Chlorobenzene | 6.784 | 112 | 63028 | 10.7268 | ug/l | | 89 |
| 71) | n-Butyl acrylate | 7.054 | 55 | 56475 | 11.3019 | ug/l | | 97 |
| 72) | n-Amyl acetate | 7.186 | 43 | 64699 | 12.9872 | ug/l | | 88 |
| 73) | Bromoform | 7.288 | 173 | 17585 | 8.5146 | ug/l | | 82 |
| 74) | Ethylbenzene | 6.826 | 106 | 23064 | 12.8271 | ug/l | | 70 |
| 75) | 1,1,2,2-Tetrachloroethane | 7.529 | 83 | 39084 | 11.7963 | ug/l | | 91 |
| 77) | Styrene | 7.144 | 104 | 65932 | 12.0236 | ug/l | | 91 |
| 78) | m&p-Xylenes | 6.892 | 106 | 69660 | 22.7371 | ug/l | | 87 |
| 79) | o-Xylene | 7.144 | 106 | 36691 | 11.9136 | ug/l | | 53 |
| 80) | trans-1,4-Dichloro-2-b... | 7.565 | 53 | 14596 | 11.8517 | ug/l | | 80 |
| 81) | 1,3-Dichlorobenzene | 8.171 | 146 | 38953 | 10.5194 | ug/l | | 88 |
| 82) | 1,4-Dichlorobenzene | 8.225 | 146 | 41815 | 10.9443 | ug/l | | 94 |
| 83) | 1,2-Dichlorobenzene | 8.478 | 146 | 37292 | 9.7011 | ug/l | | 92 |
| 84) | Isopropylbenzene | 7.360 | 105 | 65337 | 10.8909 | ug/l | | 92 |
| 85) | Cyclohexanone | 7.451 | 55 | 13612 | 84.5144 | ug/l | | 91 |
| 86) | Camphene | 7.553 | 93 | 16157 | 11.4088 | ug/l | | 99 |
| 87) | 1,2,3-Trichloropropane | 7.577 | 75 | 45365 | 11.7809 | ug/l | | 85 |
| 88) | 2-Chlorotoluene | 7.691 | 91 | 47696 | 12.3914 | ug/l | | 96 |
| 89) | p-Ethyltoluene | 7.679 | 105 | 71524 | 11.7646 | ug/l | | 83 |
| 90) | 4-Chlorotoluene | 7.757 | 91 | 43784 | 12.2549 | ug/l | | 93 |
| 91) | n-Propylbenzene | 7.613 | 91 | 85751 | 12.7627 | ug/l | | 99 |
| 92) | Bromobenzene | 7.589 | 77 | 64240 | 11.1207 | ug/l | | 92 |
| 93) | 1,3,5-Trimethylbenzene | 7.709 | 105 | 47006 | 10.0950 | ug/l | | 78 |
| 94) | Butyl methacrylate | 7.709 | 41 | 52496 | 13.8984 | ug/l | | 76 |
| 95) | t-Butylbenzene | 7.931 | 119 | 43622 | 10.7173 | ug/l | | 80 |
| 96) | 1,2,4-Trimethylbenzene | 7.955 | 105 | 54587 | 10.3502 | ug/l | | 90 |
| 97) | sec-Butylbenzene | 8.069 | 105 | 55896 | 11.2783 | ug/l | | 95 |
| 98) | 4-Isopropyltoluene | 8.141 | 119 | 42687 | 10.5310 | ug/l | | 88 |
| 99) | n-Butylbenzene | 8.412 | 91 | 55170 | 12.5288 | ug/l | | 94 |
| 100) | p-Diethylbenzene | 8.388 | 119 | 27217 | 11.5217 | ug/l | # | 2 |
| 101) | 1,2,4,5-Tetramethylben... | 8.904 | 119 | 36079 | 10.3710 | ug/l | | 84 |
| 102) | 1,2-Dibromo-3-Chloropr... | 8.982 | 157 | 5474 | 8.2854 | ug/l | | 98 |
| 103) | Camphor | 9.469 | 95 | 17799 | 108.3431 | ug/l | | 91 |
| 104) | Hexachlorobutadiene | 9.619 | 225 | 8114 | 7.1759 | ug/l | | 82 |
| 105) | 1,2,4-Trichlorobenzene | 9.529 | 180 | 18375 | 8.8818 | ug/l | | 95 |
| 106) | 1,2,3-Trichlorobenzene | 9.871 | 180 | 16475 | 8.7082 | ug/l | | 97 |
| 107) | Naphthalene | 9.709 | 128 | 44276 | 9.1506 | ug/l | | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed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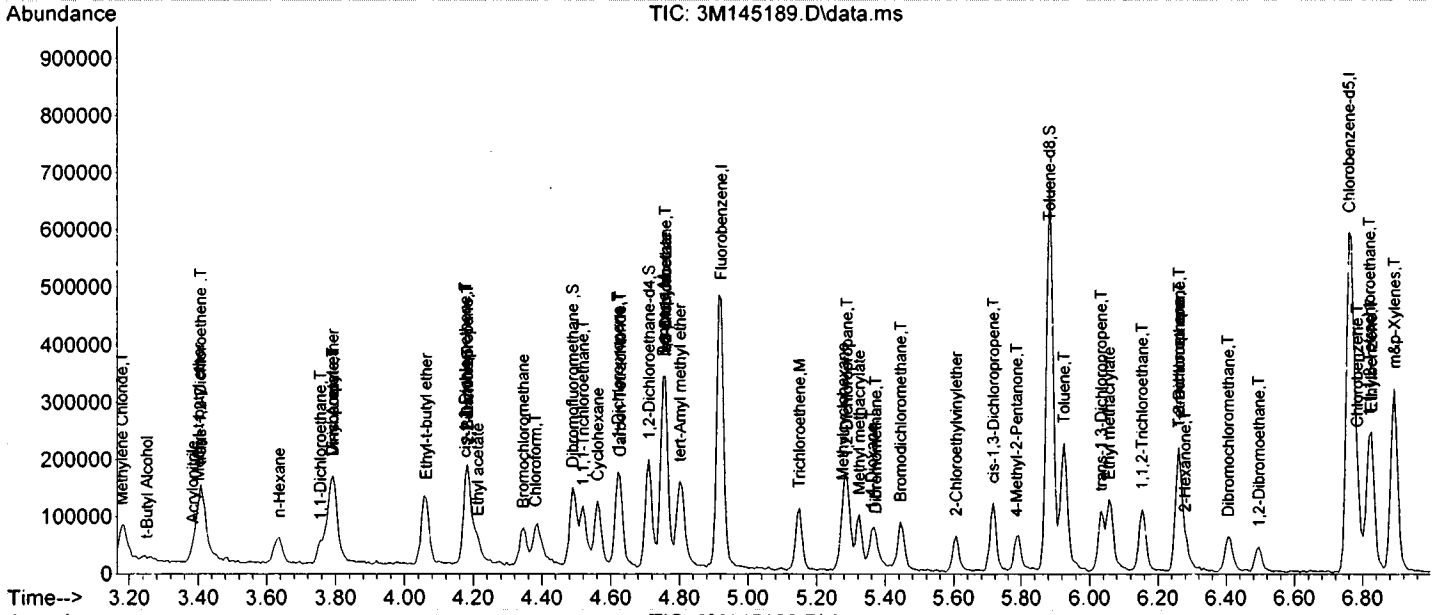
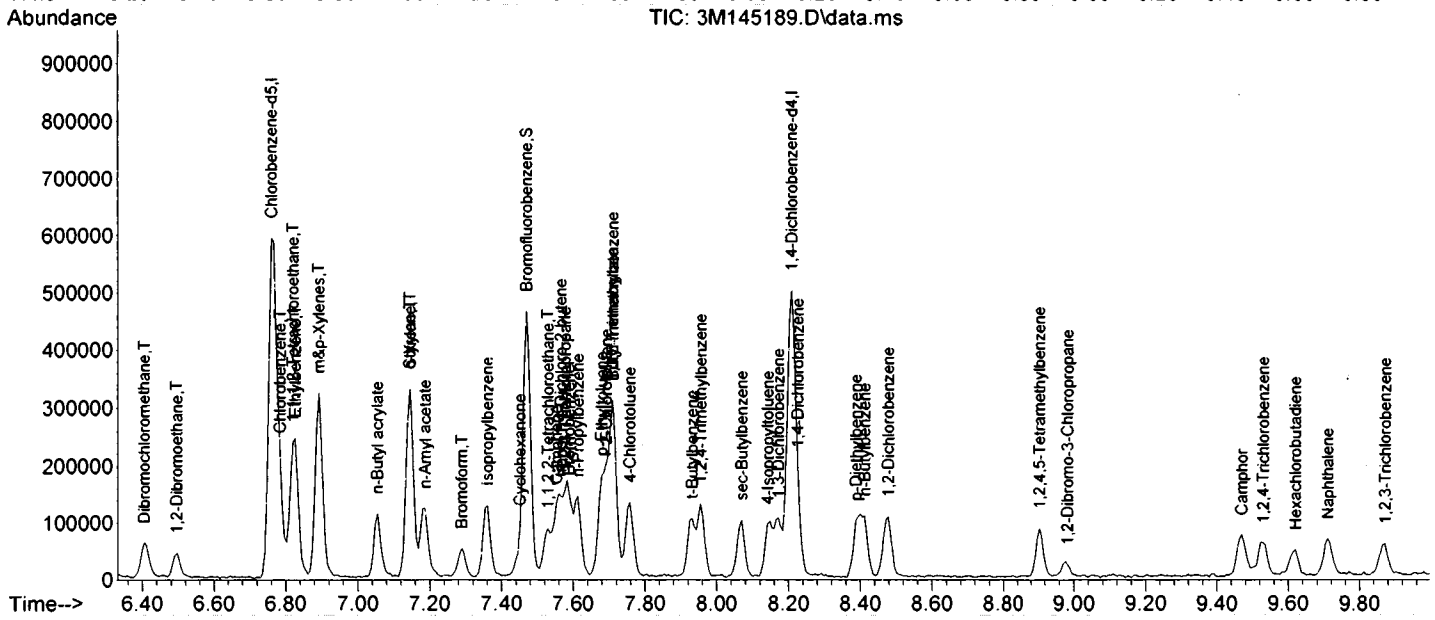
Quant QT Reviewed
SampleID : CAL @ 10 PPB
Data File: 3M145189.D
Acq On : 02/ 5/19 10:11
Operator : WP
Sam Mult : 1 Vial# : 15
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 11:15
Qt Upd On: 02/05/19 11:10
Dichlorodifluoromethane
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Acrylonitrile
Time-->


Abundance
TIC: 3M145189.D\data.ms
Methylene Chloride,T
t-Butyl Alcohol
n-Hexane
Ethyl-t-butyl ether
Bromochloromethane
Chloroform,T
Cyclohexane
Fluorobenzene,I
Trichloroethene,M
Bromodichloromethane,T
2-Chloroethylvinylether
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene,T
Toluene-d8,S
trans-1,3-Dichloropropene,T
1,1,2-Trichloroethane,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M145189.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Cyclohexanone
Bromofluorobenzene,S
4-Chlorotoluene
t-Butylbenzene
sec-Butylbenzene
1,4-Dichlorobenzene-d4,I
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

Quantitation Report (QT Reviewed)

SampleID : CAL @ 50 PPB
Data File: 3M145193.D
Acq On : 02/ 5/19 11:20
Operator : WP
Sam Mult : 1 Vial# : 19
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 12:49
Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.916 | 96 | 291748 | 30.00 | ug/l | 0.00 |
| 52) Chlorobenzene-d5 | 6.760 | 117 | 257905 | 30.00 | ug/l | 0.00 |
| 70) 1,4-Dichlorobenzene-d4 | 8.208 | 152 | 111429 | 30.00 | ug/l | 0.00 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.490 | 111 | 72237 | 30.85 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 102.83% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.718 | 67 | 53166 | 32.33 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 107.77% | | | |
| 66) Toluene-d8 | 5.883 | 98 | 326380 | 28.75 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 95.83% | | | |
| 76) Bromofluorobenzene | 7.469 | 174 | 109657 | 27.36 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 91.20% | | | |
| Target Compounds | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.576 | 51 | 235409 | 67.5802 | ug/l | 52 |
| 6) Dichlorodifluoromethane | 1.559 | 85 | 56002 | 27.0514 | ug/l | 89 |
| 7) Chloromethane | 1.726 | 50 | 121648 | 42.0525 | ug/l | 81 |
| 8) Bromomethane | 2.093 | 94 | 40096 | 57.0714 | ug/l | 98 |
| 9) Vinyl Chloride | 1.809 | 62 | 90199 | 51.3068 | ug/l | 96 |
| 10) Chloroethane | 2.171 | 64 | 50934 | 52.7642 | ug/l | 97 |
| 11) Trichlorofluoromethane | 2.375 | 101 | 112472 | 53.3020 | ug/l | 75 |
| 12) Ethyl ether | 2.604 | 59 | 121909 | 57.5957 | ug/l | 91 |
| 13) Furan | 2.640 | 39 | 321769 | 64.8646 | ug/l | 88 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.790 | 101 | 57745 | 55.5687 | ug/l | 90 |
| 15) Methylene Chloride | 3.186 | 84 | 124553 | 57.8586 | ug/l | 90 |
| 16) Acrolein | 2.712 | 56 | 141678 | 312.7502 | ug/l | 91 |
| 17) Acrylonitrile | 3.385 | 53 | 58876 | 56.8085 | ug/l | 98 |
| 18) Iodomethane | 2.928 | 142 | 118702 | 55.6342 | ug/l | 92 |
| 19) Acetone | 2.838 | 43 | 289417 | 340.7368 | ug/l | 91 |
| 20) Carbon Disulfide | 2.994 | 76 | 378061 | 58.0900 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.252 | 59 | 36635 | 248.1657 | ug/l | 93 |
| 22) n-Hexane | 3.637 | 57 | 69558 | 61.8024 | ug/l | 79 |
| 23) Di-isopropyl-ether | 3.793 | 45 | 489106 | 62.6249 | ug/l | 87 |
| 24) 1,1-Dichloroethene | 2.802 | 61 | 173106 | 59.1458 | ug/l | 94 |
| 25) Methyl Acetate | 3.096 | 43 | 176643 | 56.0031 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.403 | 73 | 239645 | 51.9418 | ug/l | 76 |
| 27) 1,1-Dichloroethane | 3.763 | 63 | 228731 | 59.7069 | ug/l | 98 |
| 28) trans-1,2-Dichloroethene | 3.415 | 96 | 98428 | 52.5482 | ug/l | 91 |
| 29) Ethyl-t-butyl ether | 4.057 | 59 | 324845 | 53.6953 | ug/l | 95 |
| 30) cis-1,2-Dichloroethene | 4.183 | 61 | 234261 | 55.8975 | ug/l | 89 |
| 31) Bromochloromethane | 4.346 | 49 | 177449 | 64.8452 | ug/l | 61 |
| 32) 2,2-Dichloropropane | 4.183 | 77 | 135820 | 61.2832 | ug/l | 93 |
| 33) Ethyl acetate | 4.207 | 43 | 170400m | 57.2533 | ug/l | |
| 34) 1,4-Dioxane | 5.367 | 88 | 66576 | 3028.7242 | ug/l | 69 |
| 35) 1,1-Dichloropropene | 4.622 | 75 | 155612 | 61.4774 | ug/l | 99 |
| 36) Chloroform | 4.388 | 83 | 203387 | 56.6401 | ug/l | 87 |
| 38) Cyclohexane | 4.568 | 56 | 141211 | 59.7446 | ug/l | 72 |
| 40) 1,2-Dichloroethane | 4.760 | 62 | 181978 | 56.2079 | ug/l | 95 |
| 41) 2-Butanone | 4.177 | 43 | 69876m | 59.1421 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.520 | 97 | 139460 | 54.6934 | ug/l | 96 |
| 43) Carbon Tetrachloride | 4.628 | 117 | 113477 | 56.8410 | ug/l | 98 |
| 44) Vinyl Acetate | 3.787 | 43 | 371184 | 68.7241 | ug/l | 100 |
| 45) Bromodichloromethane | 5.445 | 83 | 180346 | 60.5128 | ug/l | 97 |
| 46) Methylcyclohexane | 5.283 | 83 | 77829 | 57.7013 | ug/l | 94 |
| 47) Dibromomethane | 5.367 | 174 | 84211 | 48.5945 | ug/l | 96 |
| 48) 1,2-Dichloropropane | 5.289 | 63 | 157724 | 64.7112 | ug/l | 95 |
| 49) Trichloroethene | 5.151 | 130 | 111653 | 51.7745 | ug/l | 85 |
| 50) Benzene | 4.754 | 78 | 475373 | 60.8939 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.808 | 73 | 270098 | 54.1864 | ug/l | 79 |
| 53) Iso-propylacetate | 4.754 | 43 | 311759 | 52.6097 | ug/l | 94 |
| 54) Methyl methacrylate | 5.325 | 41 | 193313 | 55.5283 | ug/l | 100 |
| 55) Dibromochloromethane | 6.412 | 129 | 124886 | 48.0208 | ug/l | 99 |
| 56) 2-Chloroethylvinylether | 5.607 | 63 | 97641 | 59.5781 | ug/l | 80 |
| 57) cis-1,3-Dichloropropene | 5.715 | 75 | 232872 | 54.2372 | ug/l | 96 |
| 58) trans-1,3-Dichloropropene | 6.034 | 75 | 202378 | 55.5791 | ug/l | 99 |
| 59) Ethyl methacrylate | 6.058 | 41 | 202459 | 58.1100 | ug/l | 95 |
| 60) 1,1,2-Trichloroethane | 6.160 | 97 | 122675 | 49.6272 | ug/l | 85 |
| 61) 1,2-Dibromoethane | 6.496 | 107 | 117900 | 46.6359 | ug/l | 88 |
| 62) 1,3-Dichloropropane | 6.262 | 76 | 237754 | 52.9497 | ug/l | 94 |
| 63) 4-Methyl-2-Pentanone | 5.787 | 43 | 198534 | 56.9643 | ug/l | 90 |
| 64) 2-Hexanone | 6.280 | 43 | 133350 | 55.8169 | ug/l | 89 |
| 65) Tetrachloroethene | 6.262 | 164 | 70063 | 41.1515 | ug/l | 94 |
| 67) Toluene | 5.925 | 92 | 288453 | 50.4580 | ug/l | 97 |

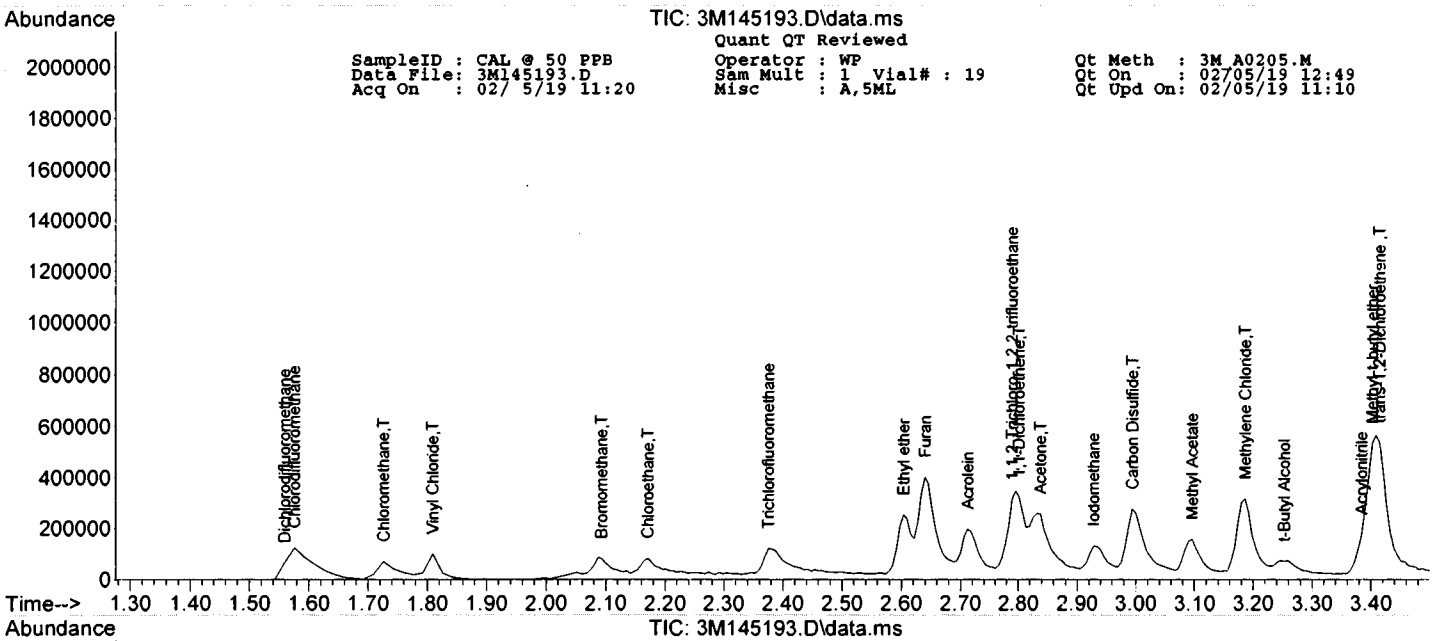
Quantitation Report (QT Reviewed)

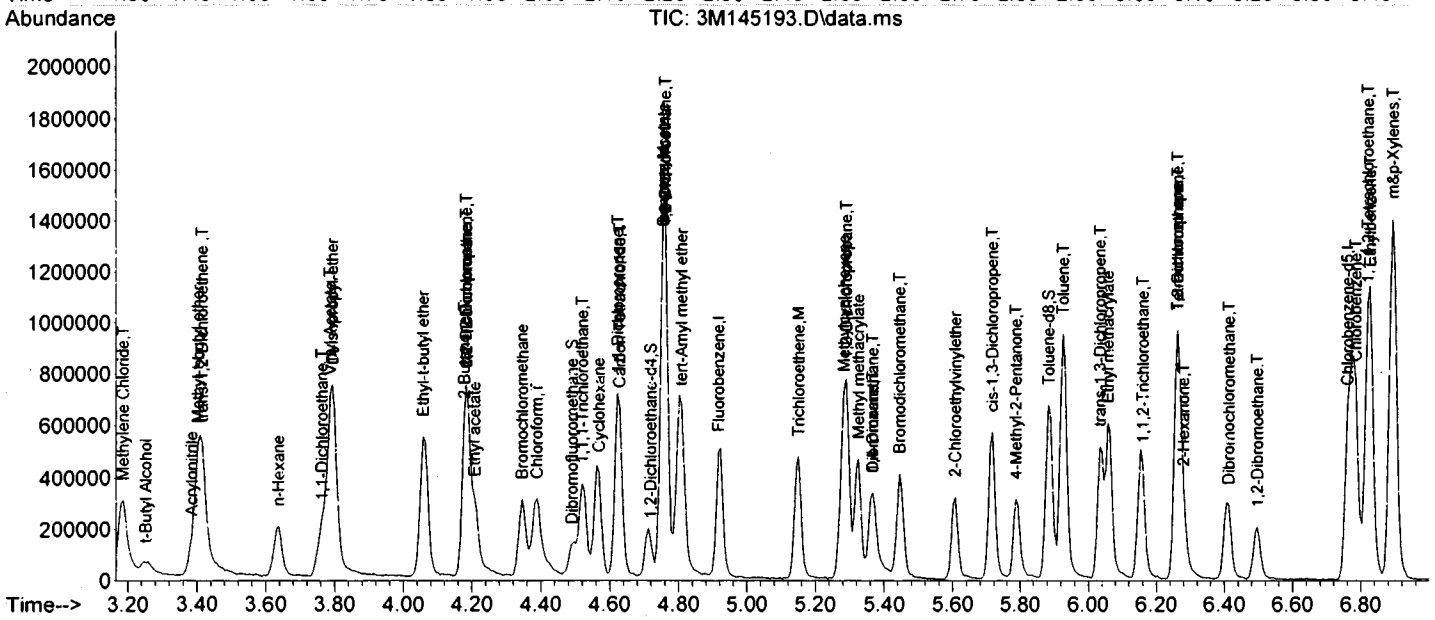
SampleID : CAL @ 50 PPB
Data File: 3M145193.D
Acq On : 02/ 5/19 11:20
Operator : WP
Sam Mult : 1 Vial# : 19
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 12:49
Qt Upd On: 02/05/19 11:10

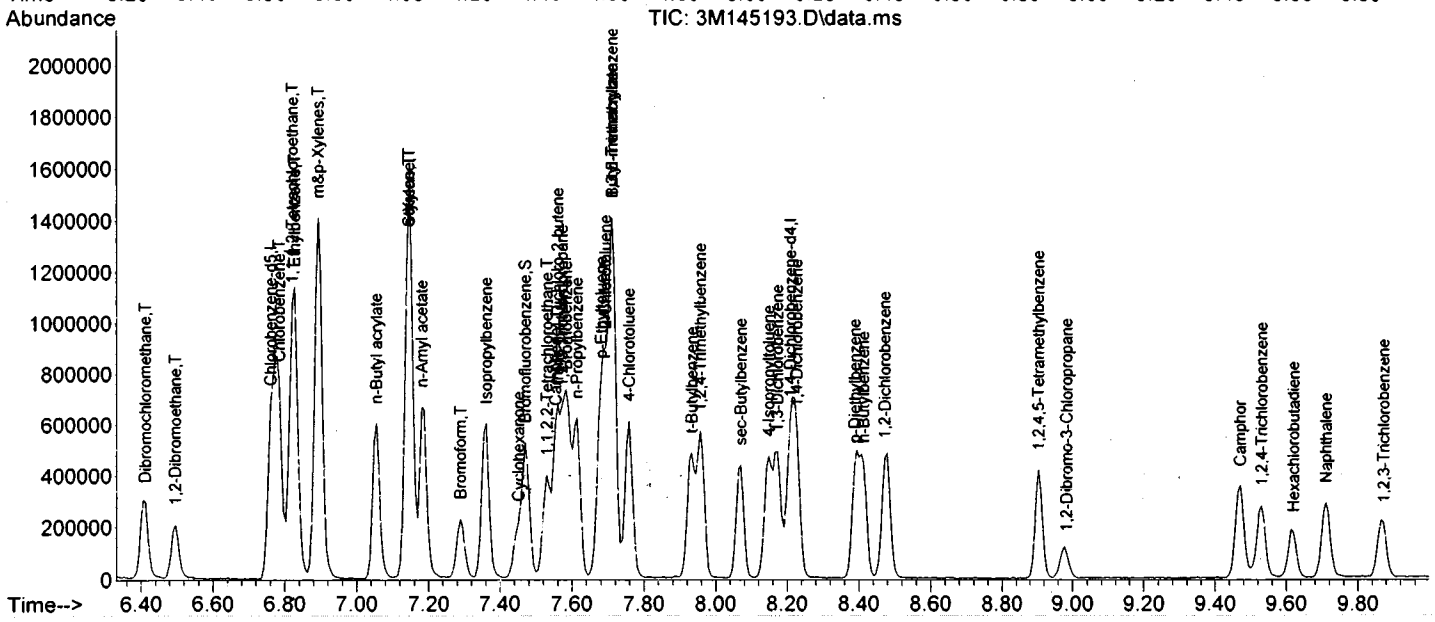
Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| | Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 6.821 | 133 | 101474 | 46.2755 | ug/l | 88 |
| 69) | Chlorobenzene | 6.784 | 112 | 299756 | 48.4230 | ug/l | 99 |
| 71) | n-Butyl acrylate | 7.055 | 55 | 319828 | 62.3978 | ug/l | 97 |
| 72) | n-Amyl acetate | 7.181 | 43 | 335632 | 65.6811 | ug/l | 86 |
| 73) | Bromoform | 7.289 | 173 | 88032 | 41.5550 | ug/l | 94 |
| 74) | Ethylbenzene | 6.827 | 106 | 97352 | 52.7834 | ug/l | 82 |
| 75) | 1,1,2,2-Tetrachloroethane | 7.529 | 83 | 173333 | 51.0018 | ug/l | 97 |
| 77) | Styrene | 7.145 | 104 | 307280 | 54.6300 | ug/l | 94 |
| 78) | m&p-Xylenes | 6.893 | 106 | 316339 | 100.6615 | ug/l | 89 |
| 79) | o-Xylene | 7.145 | 106 | 168214 | 53.2482 | ug/l | 65 |
| 80) | trans-1,4-Dichloro-2-b... | 7.559 | 53 | 68677 | 54.3648 | ug/l | 73 |
| 81) | 1,3-Dichlorobenzene | 8.172 | 146 | 173873 | 45.7764 | ug/l | 90 |
| 82) | 1,4-Dichlorobenzene | 8.226 | 146 | 182106 | 46.4665 | ug/l | 92 |
| 83) | 1,2-Dichlorobenzene | 8.472 | 146 | 181069 | 45.9207 | ug/l | 90 |
| 84) | Isopropylbenzene | 7.361 | 105 | 316216 | 51.3862 | ug/l | 94 |
| 85) | Cyclohexanone | 7.451 | 55 | 69611 | 421.3531 | ug/l | 93 |
| 86) | Camphene | 7.553 | 93 | 72459 | 49.8807 | ug/l | 98 |
| 87) | 1,2,3-Trichloropropane | 7.571 | 75 | 203990 | 51.6448 | ug/l | 86 |
| 88) | 2-Chlorotoluene | 7.692 | 91 | 199342 | 50.4888 | ug/l | 96 |
| 89) | p-Ethyltoluene | 7.680 | 105 | 358637 | 57.5096 | ug/l | 79 |
| 90) | 4-Chlorotoluene | 7.758 | 91 | 207712 | 56.6781 | ug/l | 87 |
| 91) | n-Propylbenzene | 7.613 | 91 | 384464 | 55.7851 | ug/l | 97 |
| 92) | Bromobenzene | 7.583 | 77 | 304095 | 51.3210 | ug/l | 88 |
| 93) | 1,3,5-Trimethylbenzene | 7.710 | 105 | 218585 | 45.7650 | ug/l | 75 |
| 94) | Butyl methacrylate | 7.710 | 41 | 254815 | 65.7692 | ug/l | 77 |
| 95) | t-Butylbenzene | 7.932 | 119 | 213705 | 51.1861 | ug/l | 82 |
| 96) | 1,2,4-Trimethylbenzene | 7.956 | 105 | 264939 | 48.9738 | ug/l | 86 |
| 97) | sec-Butylbenzene | 8.070 | 105 | 263148 | 51.7633 | ug/l | 99 |
| 98) | 4-Isopropyltoluene | 8.148 | 119 | 214949 | 51.6975 | ug/l | 87 |
| 99) | n-Butylbenzene | 8.412 | 91 | 250006 | 55.3498 | ug/l | 95 |
| 100) | p-Diethylbenzene | 8.388 | 119 | 126190 | 52.0787 | ug/l | 93 |
| 101) | 1,2,4,5-Tetramethylben... | 8.905 | 119 | 182039 | 51.0139 | ug/l | 85 |
| 102) | 1,2-Dibromo-3-Chloropr... | 8.983 | 157 | 30009 | 44.2812 | ug/l | 72 |
| 103) | Camphor | 9.470 | 95 | 80985 | 480.5846 | ug/l | 96 |
| 104) | Hexachlorobutadiene | 9.620 | 225 | 37095 | 31.9828 | ug/l | 94 |
| 105) | 1,2,4-Trichlorobenzene | 9.530 | 180 | 81185 | 38.2567 | ug/l | 95 |
| 106) | 1,2,3-Trichlorobenzene | 9.872 | 180 | 71938 | 37.0700 | ug/l | 96 |
| 107) | Naphthalene | 9.710 | 128 | 205094 | 41.3234 | ug/l | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M145193.D\data.ms
Quant QT Reviewed
SampleID : CAL @ 50 PPB
Data File: 3M145193.D
Acq On : 02/ 5/19 11:20
Operator : WP
Sam Mult : 1 Vial# : 19
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 12:49
Qt Upd On: 02/05/19 11:10
Dichlorodifluoromethane
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Acrylonitrile
Time-->


Abundance
TIC: 3M145193.D\data.ms
Methylene Chloride,T
t-Butyl Alcohol
Acrylonitrile
n-Hexane
Ethyl-t-butyl ether
Bromochloromethane
Chloroform,I
Cyclohexane
1,2-Dichloroethane-d4,S
tert-Amyl methyl ether
Fluorobenzene,I
Trichloroethene,M
Methyl methacrylate
Bromodichloromethane,T
2-Chloroethylvinylether
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene-d8,S
Toluene,T
trans-1,3-Dichloropropene,T
1,1,2-Trichloroethane,T
2-Hexanone,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M145193.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Cyclohexanone
Bromofluorobenzene,S
4-Chlorotoluene
t-Butylbenzene
sec-Butylbenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
n-Butylbenzene
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

SampleID : CAL @ 100 PPB Operator : WP Qt Meth : 3M_A0205.M
Data File: 3M145195.D Sam Mult : 1 Vial# : 21 Qt On : 02/05/19 12:51
Acq On : 02/ 5/19 11:55 Misc : A,5ML Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| **Internal Standards** | | | | | | |
| 4) Fluorobenzene | 4.922 | 96 | 290303 | 30.00 | ug/l | 0.00 |
| 52) Chlorobenzene-d5 | 6.766 | 117 | 255703 | 30.00 | ug/l | 0.00 |
| 70) 1,4-Dichlorobenzene-d4 | 8.208 | 152 | 112590 | 30.00 | ug/l | 0.00 |
| **System Monitoring Compounds** | | | | | | |
| 37) Dibromofluoromethane | 4.490 | 111 | 71669 | 30.76 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 102.53% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.712 | 67 | 53833 | 32.90 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 109.67% | | | |
| 66) Toluene-d8 | 5.883 | 98 | 328795 | 29.21 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 97.37% | | | |
| 76) Bromofluorobenzene | 7.475 | 174 | 105738 | 26.11 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 87.03% | | | |
| **Target Compounds** | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.579 | 51 | 480650 | 138.6697 | ug/l | 52 |
| 6) Dichlorodifluoromethane | 1.562 | 85 | 113573 | 55.1337 | ug/l | 90 |
| 7) Chloromethane | 1.729 | 50 | 242030 | 84.0837 | ug/l | 84 |
| 8) Bromomethane | 2.087 | 94 | 96903 | 138.6154 | ug/l | 90 |
| 9) Vinyl Chloride | 1.812 | 62 | 181669 | 103.8509 | ug/l | 96 |
| 10) Chloroethane | 2.165 | 64 | 104089 | 108.3660 | ug/l | 93 |
| 11) Trichlorofluoromethane | 2.381 | 101 | 228402 | 108.7816 | ug/l | 86 |
| 12) Ethyl ether | 2.603 | 59 | 256565 | 121.8170 | ug/l | 89 |
| 13) Furan | 2.640 | 39 | 649351 | 131.5527 | ug/l | 89 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.790 | 101 | 113965 | 110.2157 | ug/l | 91 |
| 15) Methylene Chloride | 3.186 | 84 | 243282 | 113.5743 | ug/l | 88 |
| 16) Acrolein | 2.712 | 56 | 307875 | 683.0083 | ug/l | 97 |
| 17) Acrylonitrile | 3.384 | 53 | 127383 | 123.5216 | ug/l | 97 |
| 18) Iodomethane | 2.934 | 142 | 257572 | 121.3217 | ug/l | 91 |
| 19) Acetone | 2.832 | 43 | 566122 | 669.8250 | ug/l | 89 |
| 20) Carbon Disulfide | 2.994 | 76 | 761054 | 117.5199 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.252 | 59 | 82703 | 563.0193 | ug/l | 82 |
| 22) n-Hexane | 3.637 | 57 | 145675 | 130.0768 | ug/l | 78 |
| 23) Di-isopropyl-ether | 3.793 | 45 | 1007188 | 129.6017 | ug/l | 87 |
| 24) 1,1-Dichloroethene | 2.802 | 61 | 354566 | 121.7490 | ug/l | 95 |
| 25) Methyl Acetate | 3.090 | 43 | 380762 | 121.3180 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.402 | 73 | 497637 | 108.3971 | ug/l | 77 |
| 27) 1,1-Dichloroethane | 3.763 | 63 | 465213 | 122.0415 | ug/l | 99 |
| 28) trans-1,2-Dichloroethene | 3.414 | 96 | 208632 | 111.9377 | ug/l | 97 |
| 29) Ethyl-t-butyl ether | 4.057 | 59 | 685682 | 113.9041 | ug/l | 94 |
| 30) cis-1,2-Dichloroethene | 4.183 | 61 | 464333 | 111.3470 | ug/l | 87 |
| 31) Bromochloromethane | 4.346 | 49 | 366492 | 134.5937 | ug/l | 58 |
| 32) 2,2-Dichloropropane | 4.183 | 77 | 275582 | 124.9639 | ug/l | 92 |
| 33) Ethyl acetate | 4.207 | 43 | 407144m | 137.4786 | ug/l | |
| 34) 1,4-Dioxane | 5.361 | 88 | 144099 | 6588.0874 | ug/l | 75 |
| 35) 1,1-Dichloropropene | 4.622 | 75 | 316265 | 125.5683 | ug/l | 97 |
| 36) Chloroform | 4.388 | 83 | 410911 | 115.0020 | ug/l | 90 |
| 38) Cyclohexane | 4.562 | 56 | 298953 | 127.1129 | ug/l | 70 |
| 40) 1,2-Dichloroethane | 4.760 | 62 | 354519 | 110.0460 | ug/l | 93 |
| 41) 2-Butanone | 4.183 | 43 | 151390m | 128.7722 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.526 | 97 | 288445 | 113.6853 | ug/l | 99 |
| 43) Carbon Tetrachloride | 4.628 | 117 | 223733 | 112.6265 | ug/l | 94 |
| 44) Vinyl Acetate | 3.787 | 43 | 732729 | 136.3388 | ug/l | 100 |
| 45) Bromodichloromethane | 5.445 | 83 | 360636 | 121.6091 | ug/l | 99 |
| 46) Methylcyclohexane | 5.277 | 83 | 169397 | 126.2135 | ug/l | 94 |
| 47) Dibromomethane | 5.367 | 174 | 176051 | 102.0971 | ug/l | 91 |
| 48) 1,2-Dichloropropane | 5.289 | 63 | 319809 | 131.8647 | ug/l | 92 |
| 49) Trichloroethene | 5.150 | 130 | 233374 | 108.7563 | ug/l | 88 |
| 50) Benzene | 4.754 | 78 | 909505 | 117.0849 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.808 | 73 | 565635 | 114.0412 | ug/l | 85 |
| 53) Iso-propylacetate | 4.754 | 43 | 651352 | 110.8629 | ug/l | 93 |
| 54) Methyl methacrylate | 5.325 | 41 | 415690 | 120.4334 | ug/l | 99 |
| 55) Dibromochloromethane | 6.406 | 129 | 254732 | 98.7923 | ug/l | 96 |
| 56) 2-Chloroethylvinylether | 5.607 | 63 | 208610 | 128.3847 | ug/l | 78 |
| 57) cis-1,3-Dichloropropene | 5.715 | 75 | 481061 | 113.0066 | ug/l | 91 |
| 58) trans-1,3-Dichloropropene | 6.033 | 75 | 417823 | 115.7349 | ug/l | 95 |
| 59) Ethyl methacrylate | 6.058 | 41 | 421067 | 121.8959 | ug/l | 92 |
| 60) 1,1,2-Trichloroethane | 6.154 | 97 | 238913 | 97.4826 | ug/l | 86 |
| 61) 1,2-Dibromoethane | 6.496 | 107 | 243646 | 97.2053 | ug/l | 95 |
| 62) 1,3-Dichloropropane | 6.262 | 76 | 459485 | 103.2121 | ug/l | 99 |
| 63) 4-Methyl-2-Pentanone | 5.787 | 43 | 437977 | 126.7486 | ug/l | 93 |
| 64) 2-Hexanone | 6.280 | 43 | 281211 | 118.7214 | ug/l | 92 |
| 65) Tetrachloroethene | 6.262 | 164 | 141897 | 84.0609 | ug/l | 96 |
| 67) Toluene | 5.925 | 92 | 567493 | 100.1243 | ug/l | 100 |

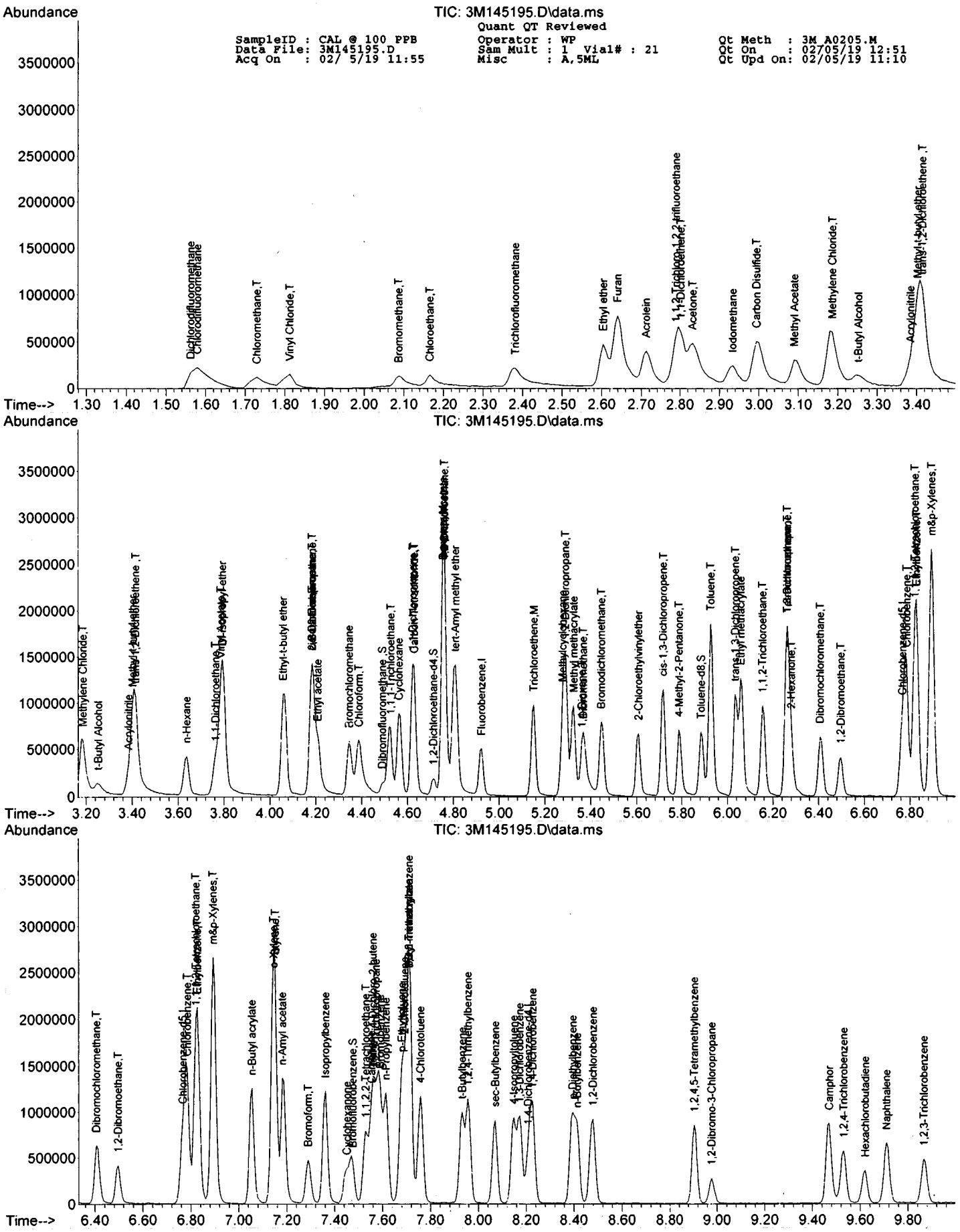
Quantitation Report (QT Reviewed)

SampleID : CAL @ 100 PPB  Operator : WP  Qt Meth : 3M_A0205.M
Data File: 3M145195.D  Sam Mult : 1  Vial# : 21  Qt On : 02/05/19 12:51
Acq On : 02/ 5/19 11:55  Misc : A,5ML  Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| | Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 6.820 | 133 | 203360 | 93.5375 | ug/l | 97 |
| 69) | Chlorobenzene | 6.784 | 112 | 593966 | 96.7763 | ug/l | 95 |
| 71) | n-Butyl acrylate | 7.055 | 55 | 674357 | 130.2091 | ug/l | 98 |
| 72) | n-Amyl acetate | 7.181 | 43 | 703763 | 136.3019 | ug/l | 90 |
| 73) | Bromoform | 7.289 | 173 | 190705 | 89.0929 | ug/l | 91 |
| 74) | Ethylbenzene | 6.826 | 106 | 172096 | 92.3468 | ug/l | 88 |
| 75) | 1,1,2,2-Tetrachloroethane | 7.529 | 83 | 374927 | 109.1817 | ug/l | 92 |
| 77) | Styrene | 7.151 | 104 | 593640 | 104.4524 | ug/l | 93 |
| 78) | m&p-Xylenes | 6.892 | 106 | 606993 | 191.1581 | ug/l | 84 |
| 79) | o-Xylene | 7.145 | 106 | 321407 | 100.6924 | ug/l | 71 |
| 80) | trans-1,4-Dichloro-2-b... | 7.559 | 53 | 142707 | 111.8021 | ug/l | 63 |
| 81) | 1,3-Dichlorobenzene | 8.172 | 146 | 355332 | 92.5853 | ug/l | 88 |
| 82) | 1,4-Dichlorobenzene | 8.226 | 146 | 350557 | 88.5264 | ug/l | 94 |
| 83) | 1,2-Dichlorobenzene | 8.478 | 146 | 358600 | 90.0063 | ug/l | 90 |
| 84) | Isopropylbenzene | 7.361 | 105 | 648158 | 104.2419 | ug/l | 93 |
| 85) | Cyclohexanone | 7.451 | 55 | 146919 | 880.1258 | ug/l | 93 |
| 86) | Camphene | 7.553 | 93 | 153110 | 104.3139 | ug/l | 96 |
| 87) | 1,2,3-Trichloropropane | 7.571 | 75 | 418420 | 104.8404 | ug/l | 85 |
| 88) | 2-Chlorotoluene | 7.691 | 91 | 363841 | 91.2025 | ug/l | 94 |
| 89) | p-Ethyltoluene | 7.679 | 105 | 701678 | 111.3580 | ug/l | 78 |
| 90) | 4-Chlorotoluene | 7.757 | 91 | 405685 | 109.5573 | ug/l | 94 |
| 91) | n-Propylbenzene | 7.613 | 91 | 749751 | 107.6658 | ug/l | 99 |
| 92) | Bromobenzene | 7.589 | 77 | 603223 | 100.7539 | ug/l | 88 |
| 93) | 1,3,5-Trimethylbenzene | 7.709 | 105 | 422755 | 87.5993 | ug/l | 77 |
| 94) | Butyl methacrylate | 7.709 | 41 | 509525 | 130.1552 | ug/l | 77 |
| 95) | t-Butylbenzene | 7.932 | 119 | 430857 | 102.1337 | ug/l | 82 |
| 96) | 1,2,4-Trimethylbenzene | 7.956 | 105 | 535252 | 97.9207 | ug/l | 86 |
| 97) | sec-Butylbenzene | 8.070 | 105 | 537040 | 104.5506 | ug/l | 100 |
| 98) | 4-Isopropyltoluene | 8.148 | 119 | 430676 | 102.5139 | ug/l | 89 |
| 99) | n-Butylbenzene | 8.412 | 91 | 501967 | 109.9865 | ug/l | 94 |
| 100) | p-Diethylbenzene | 8.394 | 119 | 264064 | 107.8556 | ug/l | 95 |
| 101) | 1,2,4,5-Tetramethylben... | 8.905 | 119 | 404105 | 112.0771 | ug/l | 88 |
| 102) | 1,2-Dibromo-3-Chloropr... | 8.977 | 157 | 67076 | 97.9566 | ug/l | 73 |
| 103) | Camphor | 9.469 | 95 | 196116 | 1151.7991 | ug/l | 98 |
| 104) | Hexachlorobutadiene | 9.620 | 225 | 70494 | 60.1522 | ug/l | 96 |
| 105) | 1,2,4-Trichlorobenzene | 9.530 | 180 | 174639 | 81.4464 | ug/l | 94 |
| 106) | 1,2,3-Trichlorobenzene | 9.866 | 180 | 152244 | 77.6430 | ug/l | 96 |
| 107) | Naphthalene | 9.710 | 128 | 482907 | 96.2952 | ug/l | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M145195.D\data.ms
Quant QT Reviewed
SampleID : CAL @ 100 PPB
Data File: 3M145195.D
Acq On : 02/ 5/19 11:55
Operator : WP
Sam Mult : 1 Vial# : 21
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02705/19 12:51
Qt Upd On: 02/05/19 11:10
Dichlorodifluoromethane
Chlorodifluoromethane
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Acrylonitrile
Time-->


Abundance
TIC: 3M145195.D\data.ms
Methylene Chloride,T
t-Butyl Alcohol
Acrylonitrile
n-Hexane
1,1-Dichloroethane,T
Ethyl-t-butyl ether
Ethyl acetate
Bromochloromethane
Chloroform,T
Dibromofluoromethane,S
1,1,1-Trichloroethane,T
Cyclohexane
1,2-Dichloroethane-d4,S
tert-Amyl methyl ether
Fluorobenzene,I
Trichloroethene,M
Methylcyclohexane
Methyl methacrylate
Bromodichloromethane,T
2-Chloroethylvinylether
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene-d8,S
Toluene,T
trans-1,3-Dichloropropene,T
1,1,2-Trichloroethane,T
2-Hexanone,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M145195.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
Ethylbenzene,T
m&p-Xylenes,T
o-Xylene,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Bromobenzene,S
1,1,2,2-Tetrachloroethane,T
n-Propylbenzene
4-Chlorotoluene
t-Butylbenzene
1,2,4-Trimethylbenzene
sec-Butylbenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
n-Butylbenzene
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

Quantitation Report (QT Reviewed)

SampleID : CAL @ 250 PPB
Data File: 3M145197.D
Acq On : 02/ 5/19 12:29

Operator : WP
Sam Mult : 1 Vial# : 23
Misc : A,5ML

Qt Meth : 3M_A0205.M
Qt On : 02/05/19 12:53
Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.921 | 96 | 299921 | 30.00 | ug/l | 0.00 |
| 52) Chlorobenzene-d5 | 6.765 | 117 | 257072 | 30.00 | ug/l | 0.00 |
| 70) 1,4-Dichlorobenzene-d4 | 8.213 | 152 | 105422 | 30.00 | ug/l | 0.00 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.494 | 111 | 73948 | 30.72 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 102.40% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.717 | 67 | 50749 | 30.02 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 100.07% | | | |
| 66) Toluene-d8 | 5.888 | 98 | 328539 | 29.04 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 96.80% | | | |
| 76) Bromofluorobenzene | 7.474 | 174 | 112242 | 29.60 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 98.67% | | | |
| Target Compounds | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.575 | 51 | 566329 | 158.1489 | ug/l | 94 |
| 6) Dichlorodifluoromethane | 1.558 | 85 | 309860 | 145.5970 | ug/l | 89 |
| 7) Chloromethane | 1.725 | 50 | 629705 | 211.7506 | ug/l | 81 |
| 8) Bromomethane | 2.086 | 94 | 174612 | 241.7647 | ug/l | 89 |
| 9) Vinyl Chloride | 1.808 | 62 | 459374 | 254.1796 | ug/l | 96 |
| 10) Chloroethane | 2.164 | 64 | 230874 | 232.6526 | ug/l | 82 |
| 11) Trichlorofluoromethane | 2.380 | 101 | 610409 | 281.3981 | ug/l | 86 |
| 12) Ethyl ether | 2.602 | 59 | 604163 | 277.6573 | ug/l | 89 |
| 13) Furan | 2.638 | 39 | 1574472 | 308.7448 | ug/l | 87 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.788 | 101 | 305824 | 286.2781 | ug/l | 88 |
| 15) Methylene Chloride | 3.155 | 84 | 602179 | 272.1073 | ug/l | 82 |
| 16) Acrolein | 2.710 | 56 | 679848 | 1459.8492 | ug/l | 98 |
| 17) Acrylonitrile | 3.383 | 53 | 309095 | 290.1137 | ug/l | 99 |
| 18) Iodomethane | 2.933 | 142 | 662086 | 301.8555 | ug/l | 95 |
| 19) Acetone | 2.831 | 43 | 1318331 | 1509.8036 | ug/l | 90 |
| 20) Carbon Disulfide | 2.993 | 76 | 1885667 | 281.8418 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.257 | 59 | 216948 | 1429.5596 | ug/l | 85 |
| 22) n-Hexane | 3.635 | 57 | 398900 | 344.7654 | ug/l | 83 |
| 23) Di-isopropyl-ether | 3.792 | 45 | 2305055 | 287.0953 | ug/l | 86 |
| 24) 1,1-Dichloroethene | 2.801 | 61 | 879334 | 292.2583 | ug/l | 97 |
| 25) Methyl Acetate | 3.089 | 43 | 924716 | 285.1837 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.407 | 73 | 1178938 | 248.5654 | ug/l | 75 |
| 27) 1,1-Dichloroethane | 3.762 | 63 | 1125253 | 285.7265 | ug/l | 95 |
| 28) trans-1,2-Dichloroethene | 3.413 | 96 | 504913 | 262.2145 | ug/l | 98 |
| 29) Ethyl-t-butyl ether | 4.062 | 59 | 1657128 | 266.4511 | ug/l | 95 |
| 30) cis-1,2-Dichloroethene | 4.182 | 61 | 1125924 | 261.3381 | ug/l | 94 |
| 31) Bromochloromethane | 4.344 | 49 | 883396 | 314.0223 | ug/l | 62 |
| 32) 2,2-Dichloropropane | 4.188 | 77 | 654161 | 287.1198 | ug/l | 93 |
| 33) Ethyl acetate | 4.212 | 43 | 953389m | 311.6031 | ug/l | |
| 34) 1,4-Dioxane | 5.365 | 88 | 318557 | 14097.1132 | ug/l | 67 |
| 35) 1,1-Dichloropropene | 4.621 | 75 | 736514 | 283.0443 | ug/l | 97 |
| 36) Chloroform | 4.386 | 83 | 1006793 | 272.7359 | ug/l | 87 |
| 38) Cyclohexane | 4.567 | 56 | 750897 | 309.0380 | ug/l | 69 |
| 40) 1,2-Dichloroethane | 4.759 | 62 | 811376 | 243.7819 | ug/l | 94 |
| 41) 2-Butanone | 4.176 | 43 | 310479m | 255.6241 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.519 | 97 | 721572 | 275.2743 | ug/l | 94 |
| 43) Carbon Tetrachloride | 4.633 | 117 | 550129 | 268.0524 | ug/l | 92 |
| 44) Vinyl Acetate | 3.786 | 43 | 1710542 | 308.0735 | ug/l | 100 |
| 45) Bromodichloromethane | 5.450 | 83 | 904176 | 295.1173 | ug/l | 97 |
| 46) Methylcyclohexane | 5.231 | 83 | 425203 | 306.6487 | ug/l | 96 |
| 47) Dibromomethane | 5.371 | 174 | 421854 | 236.8001 | ug/l | 92 |
| 48) 1,2-Dichloropropane | 5.293 | 63 | 737767 | 294.4434 | ug/l | 91 |
| 49) Trichloroethene | 5.149 | 130 | 570007 | 257.1147 | ug/l | 86 |
| 50) Benzene | 4.759 | 78 | 1966207 | 245.0021 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.807 | 73 | 1323106 | 258.2050 | ug/l | 86 |
| 53) Iso-propylacetate | 4.759 | 43 | 1389525 | 235.2436 | ug/l | 94 |
| 54) Methyl methacrylate | 5.323 | 41 | 998675 | 287.7945 | ug/l | 96 |
| 55) Dibromochloromethane | 6.411 | 129 | 639635 | 246.7476 | ug/l | 94 |
| 56) 2-Chloroethylvinylether | 5.606 | 63 | 532382 | 325.8986 | ug/l | 79 |
| 57) cis-1,3-Dichloropropene | 5.714 | 75 | 1152933 | 269.3945 | ug/l | 91 |
| 58) trans-1,3-Dichloropropene | 6.038 | 75 | 1013907 | 279.3517 | ug/l | 98 |
| 59) Ethyl methacrylate | 6.062 | 41 | 985908 | 283.8934 | ug/l | 93 |
| 60) 1,1,2-Trichloroethane | 6.158 | 97 | 576577 | 234.0053 | ug/l | 88 |
| 61) 1,2-Dibromoethane | 6.495 | 107 | 596998 | 236.9107 | ug/l | 98 |
| 62) 1,3-Dichloropropane | 6.261 | 76 | 1033543 | 230.9240 | ug/l | 100 |
| 63) 4-Methyl-2-Pentanone | 5.792 | 43 | 1029827 | 296.4402 | ug/l | 91 |
| 64) 2-Hexanone | 6.279 | 43 | 687517 | 288.7095 | ug/l | 87 |
| 65) Tetrachloroethene | 6.267 | 164 | 312469 | 184.1233 | ug/l | 91 |
| 67) Toluene | 5.930 | 92 | 1306277 | 229.2425 | ug/l | 99 |

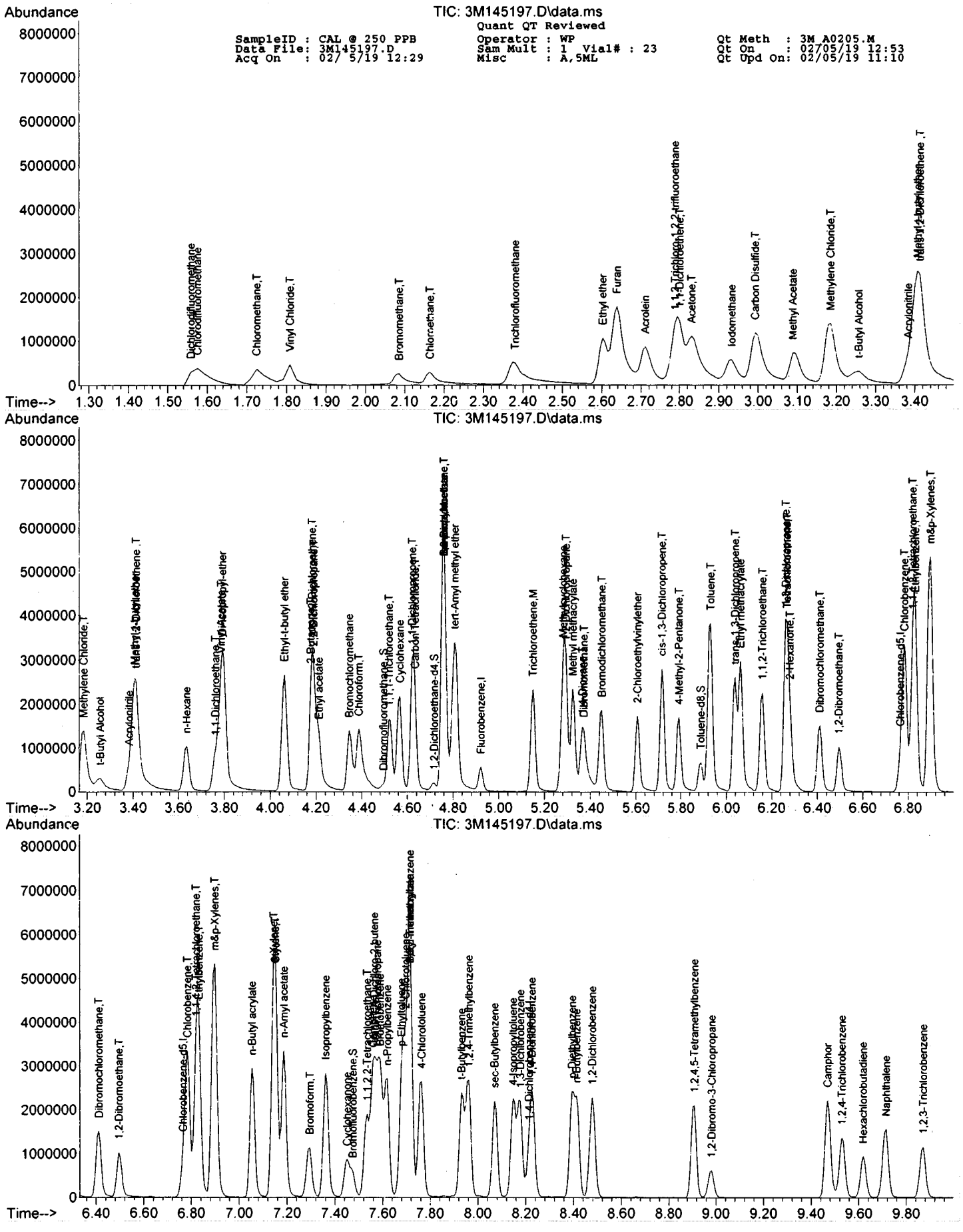
Quantitation Report (QT Reviewed)

SampleID : CAL @ 250 PPB  Operator : WP  Qt Meth : 3M_A0205.M
Data File: 3M145197.D  Sam Mult : 1 Vial# : 23  Qt On : 02/05/19 12:53
Acq On : 02/ 5/19 12:29  Misc : A,5ML  Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| | Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 6.819 | 133 | 452296 | 206.9302 | ug/l | 95 |
| 69) | Chlorobenzene | 6.783 | 112 | 1388233 | 224.9836 | ug/l | 95 |
| 71) | n-Butyl acrylate | 7.053 | 55 | 1636626 | 337.4966 | ug/l | 97 |
| 72) | n-Amyl acetate | 7.186 | 43 | 1677426 | 346.9664 | ug/l | 88 |
| 73) | Bromoform | 7.294 | 173 | 474022 | 236.5093 | ug/l | 96 |
| 74) | Ethylbenzene | 6.831 | 106 | 380230 | 217.9044 | ug/l | 81 |
| 75) | 1,1,2,2-Tetrachloroethane | 7.534 | 83 | 867241 | 269.7189 | ug/l | 91 |
| 77) | Styrene | 7.150 | 104 | 1282961 | 241.0889 | ug/l | 95 |
| 78) | m&p-Xylenes | 6.897 | 106 | 1299138 | 436.9511 | ug/l | 80 |
| 79) | o-Xylene | 7.144 | 106 | 693724 | 232.1116 | ug/l | 75 |
| 80) | trans-1,4-Dichloro-2-b... | 7.564 | 53 | 341702 | 285.9043 | ug/l | 63 |
| 81) | 1,3-Dichlorobenzene | 8.177 | 146 | 812363 | 226.0615 | ug/l | 90 |
| 82) | 1,4-Dichlorobenzene | 8.225 | 146 | 858647 | 231.5781 | ug/l | 93 |
| 83) | 1,2-Dichlorobenzene | 8.477 | 146 | 840713 | 225.3611 | ug/l | 91 |
| 84) | Isopropylbenzene | 7.360 | 105 | 1576519 | 270.7879 | ug/l | 94 |
| 85) | Cyclohexanone | 7.450 | 55 | 345727 | 2211.9160 | ug/l | 95 |
| 86) | Camphene | 7.558 | 93 | 384772 | 279.9695 | ug/l | 97 |
| 87) | 1,2,3-Trichloropropane | 7.576 | 75 | 977620 | 261.6103 | ug/l | 83 |
| 88) | 2-Chlorotoluene | 7.696 | 91 | 826117 | 221.1593 | ug/l | 95 |
| 89) | p-Ethyltoluene | 7.678 | 105 | 1529441 | 259.2298 | ug/l | 84 |
| 90) | 4-Chlorotoluene | 7.762 | 91 | 875763 | 252.5850 | ug/l | 91 |
| 91) | n-Propylbenzene | 7.618 | 91 | 1761283 | 270.1210 | ug/l | 97 |
| 92) | Bromobenzene | 7.588 | 77 | 1369672 | 244.3256 | ug/l | 89 |
| 93) | 1,3,5-Trimethylbenzene | 7.714 | 105 | 800665 | 177.1868 | ug/l | 72 |
| 94) | Butyl methacrylate | 7.714 | 41 | 1140834 | 311.2340 | ug/l | 76 |
| 95) | t-Butylbenzene | 7.930 | 119 | 1068328 | 270.4639 | ug/l | 82 |
| 96) | 1,2,4-Trimethylbenzene | 7.960 | 105 | 1286915 | 251.4402 | ug/l | 85 |
| 97) | sec-Butylbenzene | 8.069 | 105 | 1351836 | 281.0688 | ug/l | 99 |
| 98) | 4-Isopropyltoluene | 8.147 | 119 | 1066406 | 271.0961 | ug/l | 90 |
| 99) | n-Butylbenzene | 8.411 | 91 | 1232609 | 288.4419 | ug/l | 94 |
| 100) | p-Diethylbenzene | 8.393 | 119 | 663318 | 289.3502 | ug/l | 93 |
| 101) | 1,2,4,5-Tetramethylben... | 8.910 | 119 | 1054814 | 312.4402 | ug/l | 89 |
| 102) | 1,2-Dibromo-3-Chloropr... | 8.982 | 157 | 162796 | 253.9095 | ug/l | 70 |
| 103) | Camphor | 9.468 | 95 | 503562 | 3158.5317 | ug/l | 96 |
| 104) | Hexachlorobutadiene | 9.618 | 225 | 187030 | 170.4430 | ug/l | 94 |
| 105) | 1,2,4-Trichlorobenzene | 9.528 | 180 | 426263 | 212.3131 | ug/l | 95 |
| 106) | 1,2,3-Trichlorobenzene | 9.871 | 180 | 377382 | 205.5474 | ug/l | 95 |
| 107) | Naphthalene | 9.715 | 128 | 1185220 | 252.4112 | ug/l | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M145197.D\data.ms
Quant QT Reviewed
SampleID : CAL @ 250 PPB
Data File: 3M145197.D
Acq On : 02/ 5/19 12:29
Operator : WP
Sam Mult : 1 Vial# : 23
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 12:53
Qt Upd On: 02/05/19 11:10
Time-->

SampleID : CAL @ 500 PPB Operator : WP Qt Meth : 3M_A0205.M
Data File: 3M145200.D Sam Mult : 1 Vial# : 26 Qt On : 02/05/19 14:41
Acq On : 02/ 5/19 13:20 Misc : A,5ML Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.921 | 96 | 283577 | 30.00 | ug/l | 0.00 |
| 52) Chlorobenzene-d5 | 6.765 | 117 | 229564 | 30.00 | ug/l | 0.00 |
| 70) 1,4-Dichlorobenzene-d4 | 8.213 | 152 | 95540 | 30.00 | ug/l | 0.00 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.495 | 111 | 67027 | 29.45 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 98.17% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.717 | 67 | 45984 | 28.77 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 95.90% | | | |
| 66) Toluene-d8 | 5.888 | 98 | 318277 | 31.50 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 105.00% | | | |
| 76) Bromofluorobenzene | 7.480 | 174 | 106583 | 31.01 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 103.37% | | | |
| Target Compounds | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.578 | 51 | 1122172 | 331.4306 | ug/l | 87 |
| 6) Dichlorodifluoromethane | 1.562 | 85 | 561396 | 278.9923 | ug/l | 89 |
| 7) Chloromethane | 1.728 | 50 | 1133403 | 403.0952 | ug/l | 82 |
| 8) Bromomethane | 2.074 | 94 | 268342 | 392.9554 | ug/l | 80 |
| 9) Vinyl Chloride | 1.812 | 62 | 843404 | 493.5666 | ug/l | 94 |
| 10) Chloroethane | 2.152 | 64 | 355309 | 378.6822 | ug/l | 98 |
| 11) Trichlorofluoromethane | 2.368 | 101 | 1062452 | 518.0186 | ug/l | 89 |
| 12) Ethyl ether | 2.603 | 59 | 1078634 | 524.2820 | ug/l | 88 |
| 13) Furan | 2.633 | 39 | 2759241 | 572.2559 | ug/l | 88 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.789 | 101 | 518673 | 513.5066 | ug/l | 90 |
| 15) Methylene Chloride | 3.179 | 84 | 1112426 | 531.6449 | ug/l | 84 |
| 16) Acrolein | 2.711 | 56 | 1239496 | 2814.9921 | ug/l | 97 |
| 17) Acrylonitrile | 3.383 | 53 | 562933 | 558.8160 | ug/l | 96 |
| 18) Iodomethane | 2.927 | 142 | 1182397 | 570.1430 | ug/l | 97 |
| 19) Acetone | 2.837 | 43 | 2317891 | 2807.5330 | ug/l | 88 |
| 20) Carbon Disulfide | 2.993 | 76 | 3407222 | 538.6129 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.257 | 59 | 440495 | 3069.8947 | ug/l | 81 |
| 22) n-Hexane | 3.636 | 57 | 697293 | 637.3981 | ug/l | 79 |
| 23) Di-isopropyl-ether | 3.798 | 45 | 3824482 | 503.7944 | ug/l | 89 |
| 24) 1,1-Dichloroethene | 2.795 | 61 | 1572367 | 552.7169 | ug/l | 99 |
| 25) Methyl Acetate | 3.089 | 43 | 1777255 | 579.6981 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.407 | 73 | 2063968 | 460.2445 | ug/l | 74 |
| 27) 1,1-Dichloroethane | 3.762 | 63 | 2003391 | 538.0243 | ug/l | 100 |
| 28) trans-1,2-Dichloroethene | 3.413 | 96 | 864779 | 474.9863 | ug/l | 94 |
| 29) Ethyl-t-butyl ether | 4.062 | 59 | 2848499 | 484.4103 | ug/l | 96 |
| 30) cis-1,2-Dichloroethene | 4.182 | 61 | 1908944 | 468.6220 | ug/l | 90 |
| 31) Bromochloromethane | 4.345 | 49 | 1562143 | 587.3022 | ug/l | 62 |
| 32) 2,2-Dichloropropane | 4.188 | 77 | 1022387 | 474.6021 | ug/l | 95 |
| 33) Ethyl acetate | 4.206 | 43 | 1562402m | 540.0827 | ug/l | |
| 34) 1,4-Dioxane | 5.372 | 88 | 591198 | 27670.1723 | ug/l | 73 |
| 35) 1,1-Dichloropropene | 4.621 | 75 | 1193230 | 484.9907 | ug/l | 96 |
| 36) Chloroform | 4.387 | 83 | 1838528 | 526.7545 | ug/l | 90 |
| 38) Cyclohexane | 4.567 | 56 | 1316454 | 573.0243 | ug/l | 71 |
| 40) 1,2-Dichloroethane | 4.765 | 62 | 1347975 | 428.3483 | ug/l | 96 |
| 41) 2-Butanone | 4.182 | 43 | 528422m | 460.1361 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.525 | 97 | 1261972 | 509.1803 | ug/l | 100 |
| 43) Carbon Tetrachloride | 4.633 | 117 | 938432 | 483.6084 | ug/l | 92 |
| 44) Vinyl Acetate | 3.786 | 43 | 2850425 | 542.9578 | ug/l | 100 |
| 45) Bromodichloromethane | 5.450 | 83 | 1542698 | 532.5477 | ug/l | 98 |
| 46) Methylcyclohexane | 5.282 | 83 | 737108 | 562.2272 | ug/l | 97 |
| 47) Dibromomethane | 5.372 | 174 | 718072 | 426.3080 | ug/l | 94 |
| 48) 1,2-Dichloropropane | 5.294 | 63 | 1227941 | 518.3177 | ug/l | 95 |
| 49) Trichloroethene | 5.149 | 130 | 959553 | 457.7744 | ug/l | 87 |
| 50) Benzene | 4.753 | 78 | 3014990 | 397.3400 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.807 | 73 | 2244185 | 463.1957 | ug/l | 86 |
| 53) Iso-propylacetate | 4.759 | 43 | 2205346 | 418.0991 | ug/l | 94 |
| 54) Methyl methacrylate | 5.324 | 41 | 1774396 | 572.6112 | ug/l | 96 |
| 55) Dibromochloromethane | 6.411 | 129 | 1119570 | 483.6408 | ug/l | 95 |
| 56) 2-Chloroethylvinylether | 5.606 | 63 | 970845 | 665.5183 | ug/l | 81 |
| 57) cis-1,3-Dichloropropene | 5.714 | 75 | 1984128 | 519.1650 | ug/l | 93 |
| 58) trans-1,3-Dichloropropene | 6.039 | 75 | 1796914 | 554.4105 | ug/l | 98 |
| 59) Ethyl methacrylate | 6.063 | 41 | 1698727 | 547.7639 | ug/l | 93 |
| 60) 1,1,2-Trichloroethane | 6.159 | 97 | 1005048 | 456.7790 | ug/l | 88 |
| 61) 1,2-Dibromoethane | 6.495 | 107 | 1037291 | 460.9602 | ug/l | 90 |
| 62) 1,3-Dichloropropane | 6.261 | 76 | 1659174 | 415.1293 | ug/l | 97 |
| 63) 4-Methyl-2-Pentanone | 5.792 | 43 | 1919339 | 618.6934 | ug/l | 95 |
| 64) 2-Hexanone | 6.285 | 43 | 1211331 | 569.6281 | ug/l | 89 |
| 65) Tetrachloroethene | 6.267 | 164 | 497493 | 328.2764 | ug/l | 98 |
| 67) Toluene | 5.930 | 92 | 2160810 | 424.6464 | ug/l | 92 |

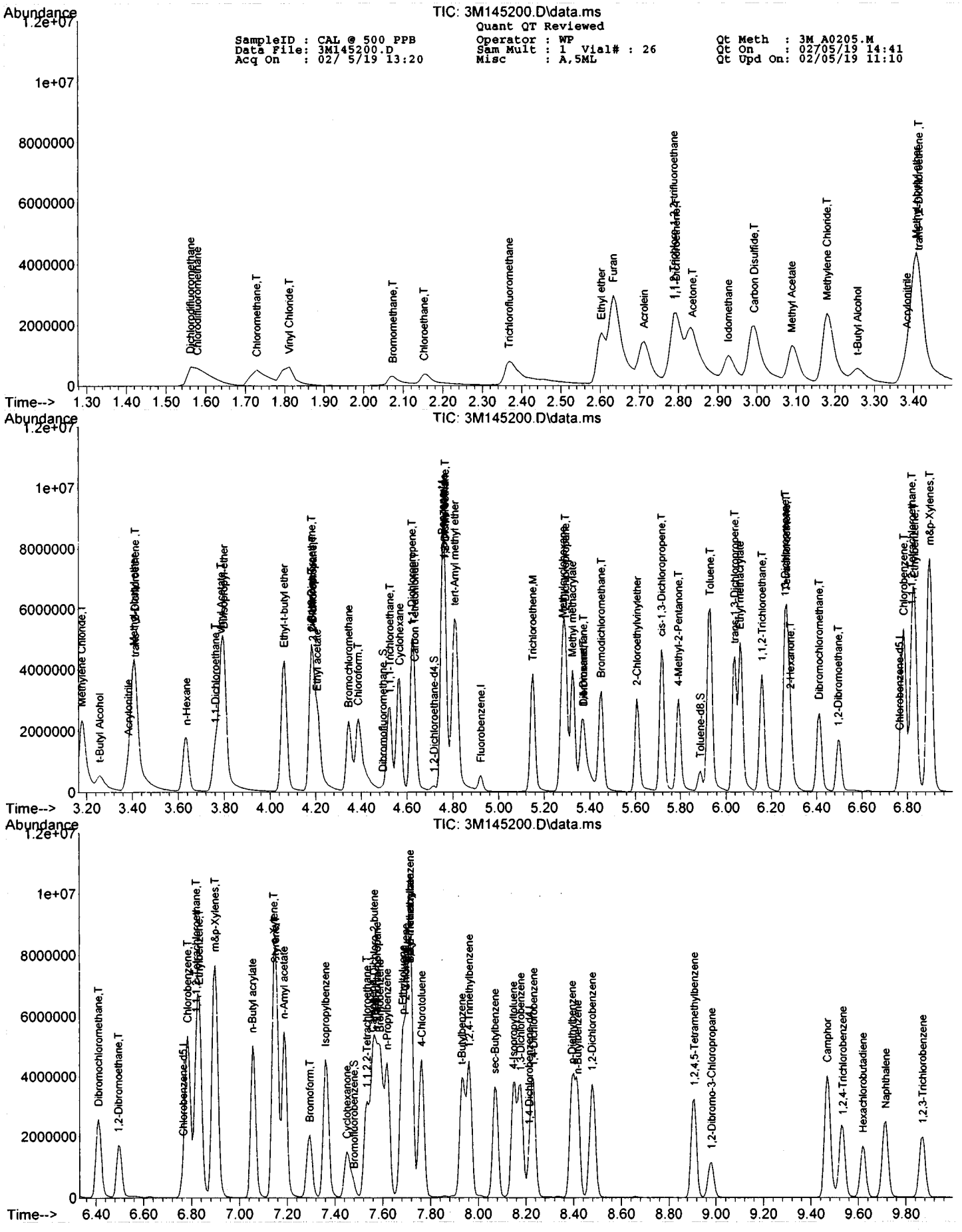
Quantitation Report (QT Reviewed)

SampleID : CAL @ 500 PPB  Operator : WP  Qt Meth : 3M_A0205.M
Data File: 3M145200.D  Sam Mult : 1  Vial# : 26  Qt On : 02/05/19 14:41
Acq On : 02/ 5/19 13:20  Misc : A,5ML  Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| 68) 1,1,1,2-Tetrachloroethane | 6.819 | 133 | 731417 | 374.7289 | ug/l | 89 |
| 69) Chlorobenzene | 6.783 | 112 | 2332579 | 423.3269 | ug/l | 95 |
| 71) n-Butyl acrylate | 7.054 | 55 | 2791786 | 635.2551 | ug/l | 96 |
| 72) n-Amyl acetate | 7.186 | 43 | 2832292 | 646.4398 | ug/l | 85 |
| 73) Bromoform | 7.294 | 173 | 856879 | 471.7536 | ug/l | 97 |
| 74) Ethylbenzene | 6.831 | 106 | 569536 | 360.1528 | ug/l | 76 |
| 75) 1,1,2,2-Tetrachloroethane | 7.534 | 83 | 1479117 | 507.5983 | ug/l | 95 |
| 77) Styrene | 7.150 | 104 | 1943867 | 403.0662 | ug/l | 99 |
| 78) m&p-Xylenes | 6.898 | 106 | 2010213 | 746.0460 | ug/l | 77 |
| 79) o-Xylene | 7.144 | 106 | 1050711 | 387.9176 | ug/l | 71 |
| 80) trans-1,4-Dichloro-2-b... | 7.564 | 53 | 572198 | 528.2817 | ug/l | 64 |
| 81) 1,3-Dichlorobenzene | 8.177 | 146 | 1372641 | 421.4824 | ug/l | 91 |
| 82) 1,4-Dichlorobenzene | 8.231 | 146 | 1439964 | 428.5293 | ug/l | 95 |
| 83) 1,2-Dichlorobenzene | 8.477 | 146 | 1443381 | 426.9315 | ug/l | 91 |
| 84) Isopropylbenzene | 7.360 | 105 | 2599028 | 492.5916 | ug/l | 94 |
| 85) Cyclohexanone | 7.450 | 55 | 592905 | 4185.6842 | ug/l | 96 |
| 86) Camphene | 7.558 | 93 | 633327 | 508.4886 | ug/l | 99 |
| 87) 1,2,3-Trichloropropane | 7.576 | 75 | 1569295 | 463.3779 | ug/l | 83 |
| 88) 2-Chlorotoluene | 7.696 | 91 | 1203051 | 355.3805 | ug/l | 97 |
| 89) p-Ethyltoluene | 7.684 | 105 | 2644615 | 494.6074 | ug/l | 80 |
| 90) 4-Chlorotoluene | 7.763 | 91 | 1479278 | 470.7787 | ug/l | 92 |
| 91) n-Propylbenzene | 7.618 | 91 | 2900154 | 490.7907 | ug/l | 96 |
| 92) Bromobenzene | 7.588 | 77 | 2230059 | 438.9497 | ug/l | 88 |
| 93) 1,3,5-Trimethylbenzene | 7.714 | 105 | 1253910 | 306.1913 | ug/l | 73 |
| 94) Butyl methacrylate | 7.714 | 41 | 1782525 | 536.5944 | ug/l | 74 |
| 95) t-Butylbenzene | 7.931 | 119 | 1833109 | 512.0814 | ug/l | 82 |
| 96) 1,2,4-Trimethylbenzene | 7.961 | 105 | 2171258 | 468.1040 | ug/l | 88 |
| 97) sec-Butylbenzene | 8.069 | 105 | 2323849 | 533.1416 | ug/l | 98 |
| 98) 4-Isopropyltoluene | 8.147 | 119 | 1818473 | 510.0979 | ug/l | 90 |
| 99) n-Butylbenzene | 8.417 | 91 | 2091922 | 540.1625 | ug/l | 94 |
| 100) p-Diethylbenzene | 8.393 | 119 | 1138174 | 547.8436 | ug/l | 94 |
| 101) 1,2,4,5-Tetramethylben... | 8.910 | 119 | 1675928 | 547.7627 | ug/l | 87 |
| 102) 1,2-Dibromo-3-Chloropr... | 8.982 | 157 | 307911 | 529.9154 | ug/l | 72 |
| 103) Camphor | 9.469 | 95 | 955274 | 6611.5953 | ug/l | 95 |
| 104) Hexachlorobutadiene | 9.619 | 225 | 347847 | 349.7858 | ug/l | 97 |
| 105) 1,2,4-Trichlorobenzene | 9.535 | 180 | 760942 | 418.2123 | ug/l | 97 |
| 106) 1,2,3-Trichlorobenzene | 9.871 | 180 | 688415 | 413.7396 | ug/l | 96 |
| 107) Naphthalene | 9.715 | 128 | 1916237 | 450.3031 | ug/l | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M145200.D\data.ms
Quant QT Reviewed
SampleID : CAL @ 500 PPB
Data File: 3M145200.D
Acq On : 02/ 5/19 13:20
Operator : WP
Sam Mult : 1 Vial# : 26
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 14:41
Qt Upd On: 02/05/19 11:10
Time-->

SampleID : CAL @ 1 PPB Operator : WP Qt Meth : 3M_A0205.M
Data File: 3M145187.D Sam Mult : 1 Vial# : 13 Qt On : 02/05/19 11:11
Acq On : 02/ 5/19 09:36 Misc : A,5ML Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | | Dev(Min) |
|---|---|---|---|---|---|---|---|
| Internal Standards | | | | | | | |
| 4) Fluorobenzene | 4.921 | 96 | 272695 | 30.00 | ug/l | | 0.00 |
| 52) Chlorobenzene-d5 | 6.765 | 117 | 235517 | 30.00 | ug/l | | 0.00 |
| 70) 1,4-Dichlorobenzene-d4 | 8.207 | 152 | 96061 | 30.00 | ug/l | | 0.00 |
| System Monitoring Compounds | | | | | | | |
| 37) Dibromofluoromethane | 4.488 | 111 | 69685 | 31.84 | ug/l | | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 106.13% | | | | |
| 39) 1,2-Dichloroethane-d4 | 4.711 | 67 | 48761 | 31.73 | ug/l | | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 105.77% | | | | |
| 66) Toluene-d8 | 5.888 | 98 | 300357 | 28.97 | ug/l | | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 96.57% | | | | |
| 76) Bromofluorobenzene | 7.474 | 174 | 96178 | 27.84 | ug/l | | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 92.80% | | | | |
| Target Compounds | | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.575 | 51 | 4988 | 1.5320 | ug/l | | 29 |
| 6) Dichlorodifluoromethane | 1.575 | 85 | 307m | 0.1587 | ug/l | | |
| 7) Chloromethane | 1.725 | 50 | 3379 | 1.2497 | ug/l | | 97 |
| 8) Bromomethane | 2.086 | 94 | 408m | 0.6213 | ug/l | | |
| 9) Vinyl Chloride | 1.808 | 62 | 1716 | 1.0443 | ug/l | | 65 |
| 10) Chloroethane | 2.182 | 64 | 1309 | 1.4508 | ug/l | | 91 |
| 11) Trichlorofluoromethane | 2.386 | 101 | 2403 | 1.2184 | ug/l | # | 39 |
| 12) Ethyl ether | 2.602 | 59 | 2020 | 1.0210 | ug/l | | 88 |
| 13) Furan | 2.644 | 39 | 6263 | 1.3508 | ug/l | | 98 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.788 | 101 | 1414 | 1.4558 | ug/l | | 86 |
| 15) Methylene Chloride | 3.185 | 84 | 2519 | 1.2519 | ug/l | | 75 |
| 16) Acrolein | 2.716 | 56 | 3081 | 7.2764 | ug/l | | 57 |
| 17) Acrylonitrile | 3.395 | 53 | 883m | 0.9115 | ug/l | | |
| 18) Iodomethane | 2.933 | 142 | 2200 | 1.1032 | ug/l | | 91 |
| 19) Acetone | 2.842 | 43 | 6906 | 8.6987 | ug/l | | 90 |
| 20) Carbon Disulfide | 2.999 | 76 | 9836 | 1.6169 | ug/l | | 100 |
| 21) t-Butyl Alcohol | 3.263 | 59 | 713m | 5.1673 | ug/l | | |
| 22) n-Hexane | 3.635 | 57 | 1125m | 1.0694 | ug/l | | |
| 23) Di-isopropyl-ether | 3.786 | 45 | 10378 | 1.4216 | ug/l | | 79 |
| 24) 1,1-Dichloroethene | 2.800 | 61 | 2896 | 1.0586 | ug/l | | 71 |
| 25) Methyl Acetate | 3.107 | 43 | 4520 | 1.5331 | ug/l | | 100 |
| 26) Methyl-t-butyl ether | 3.407 | 73 | 4705 | 1.0910 | ug/l | | 92 |
| 27) 1,1-Dichloroethane | 3.762 | 63 | 5231 | 1.4609 | ug/l | | 94 |
| 28) trans-1,2-Dichloroethene | 3.419 | 96 | 2904 | 1.6587 | ug/l | # | 49 |
| 29) Ethyl-t-butyl ether | 4.068 | 59 | 5964 | 1.0547 | ug/l | | 94 |
| 30) cis-1,2-Dichloroethene | 4.176 | 61 | 5218 | 1.3321 | ug/l | | 98 |
| 31) Bromochloromethane | 4.344 | 49 | 3605 | 1.4094 | ug/l | # | 45 |
| 32) 2,2-Dichloropropane | 4.188 | 77 | 3424 | 1.6529 | ug/l | | 90 |
| 33) Ethyl acetate | 4.218 | 43 | 2957m | 1.0629 | ug/l | | |
| 34) 1,4-Dioxane | 5.365 | 88 | 768 | 37.3795 | ug/l | | 68 |
| 35) 1,1-Dichloropropene | 4.621 | 75 | 3446 | 1.4565 | ug/l | | 90 |
| 36) Chloroform | 4.386 | 83 | 4789 | 1.4268 | ug/l | | 54 |
| 38) Cyclohexane | 4.560 | 56 | 2878 | 1.3027 | ug/l | | 60 |
| 40) 1,2-Dichloroethane | 4.759 | 62 | 4252 | 1.4051 | ug/l | | 96 |
| 41) 2-Butanone | 4.182 | 43 | 947m | 0.8575 | ug/l | | |
| 42) 1,1,1-Trichloroethane | 4.518 | 97 | 4138 | 1.7362 | ug/l | | 63 |
| 43) Carbon Tetrachloride | 4.633 | 117 | 2321 | 1.2438 | ug/l | | 75 |
| 44) Vinyl Acetate | 3.798 | 43 | 7197 | 1.4256 | ug/l | | 100 |
| 45) Bromodichloromethane | 5.450 | 83 | 4323 | 1.5519 | ug/l | | 62 |
| 46) Methylcyclohexane | 5.281 | 83 | 1945 | 1.5427 | ug/l | # | 83 |
| 47) Dibromomethane | 5.365 | 174 | 1793 | 1.1070 | ug/l | | 72 |
| 48) 1,2-Dichloropropane | 5.293 | 63 | 3509 | 1.5403 | ug/l | | 88 |
| 49) Trichloroethene | 5.155 | 130 | 2270 | 1.1262 | ug/l | | 80 |
| 50) Benzene | 4.759 | 78 | 10357 | 1.4194 | ug/l | | 100 |
| 51) tert-Amyl methyl ether | 4.801 | 73 | 4957 | 1.0639 | ug/l | | 89 |
| 53) Iso-propylacetate | 4.759 | 43 | 6834 | 1.2629 | ug/l | | 82 |
| 54) Methyl methacrylate | 5.329 | 41 | 3430 | 1.0789 | ug/l | | 99 |
| 55) Dibromochloromethane | 6.411 | 129 | 2674 | 1.1259 | ug/l | # | 53 |
| 56) 2-Chloroethylvinylether | 5.624 | 63 | 1994 | 1.3323 | ug/l | # | 35 |
| 57) cis-1,3-Dichloropropene | 5.720 | 75 | 4825 | 1.2306 | ug/l | | 62 |
| 58) trans-1,3-Dichloropropene | 6.038 | 75 | 4621 | 1.3897 | ug/l | | 76 |
| 59) Ethyl methacrylate | 6.068 | 41 | 4826 | 1.5168 | ug/l | | 85 |
| 60) 1,1,2-Trichloroethane | 6.158 | 97 | 2363 | 1.0468 | ug/l | | 75 |
| 61) 1,2-Dibromoethane | 6.495 | 107 | 2609 | 1.1301 | ug/l | | 96 |
| 62) 1,3-Dichloropropane | 6.266 | 76 | 4878 | 1.1896 | ug/l | | 99 |
| 63) 4-Methyl-2-Pentanone | 5.792 | 43 | 2940 | 0.9237 | ug/l | | 69 |
| 64) 2-Hexanone | 6.285 | 43 | 2622 | 1.2018 | ug/l | | 63 |
| 65) Tetrachloroethene | 6.266 | 164 | 1410 | 0.9069 | ug/l | | 93 |
| 67) Toluene | 5.924 | 92 | 7442 | 1.4255 | ug/l | | 61 |

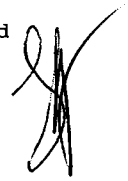
Quantitation Report (QT Reviewed)

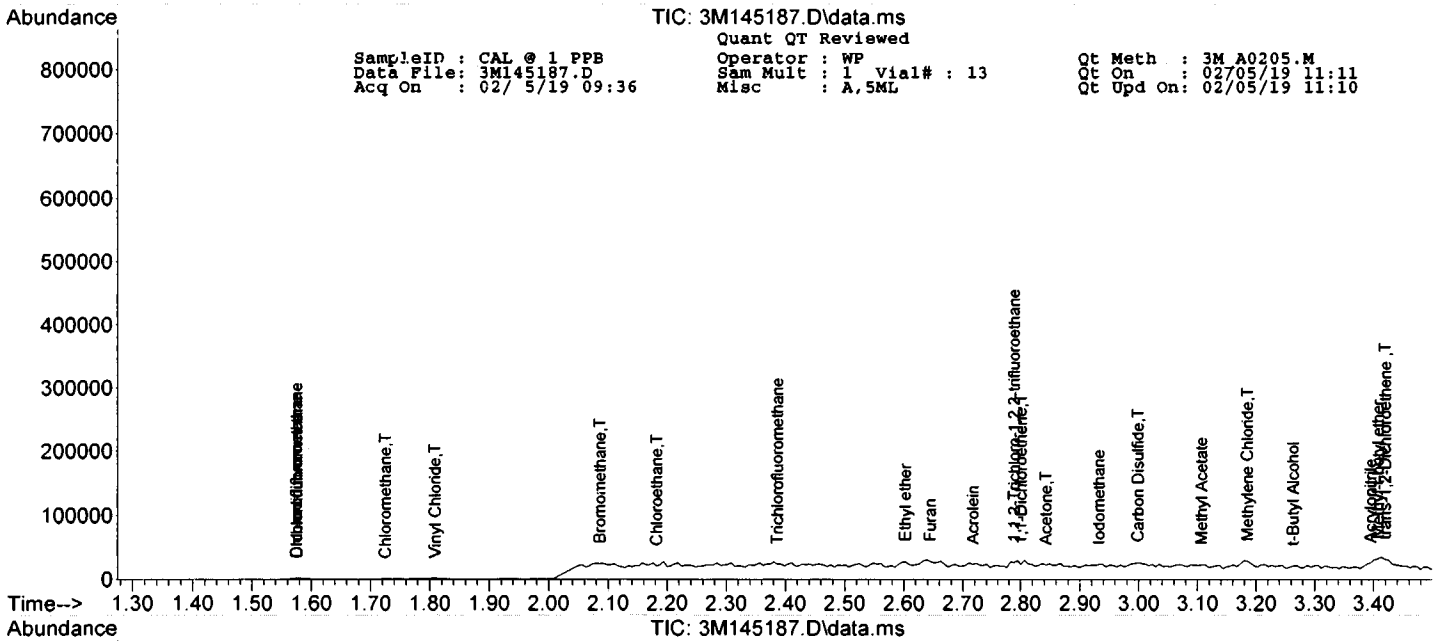
SampleID : CAL @ 1 PPB
Data File: 3M145187.D
Acq On : 02/ 5/19 09:36
Operator : WP
Sam Mult : 1 Vial# : 13
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 11:11
Qt Upd On: 02/05/19 11:10

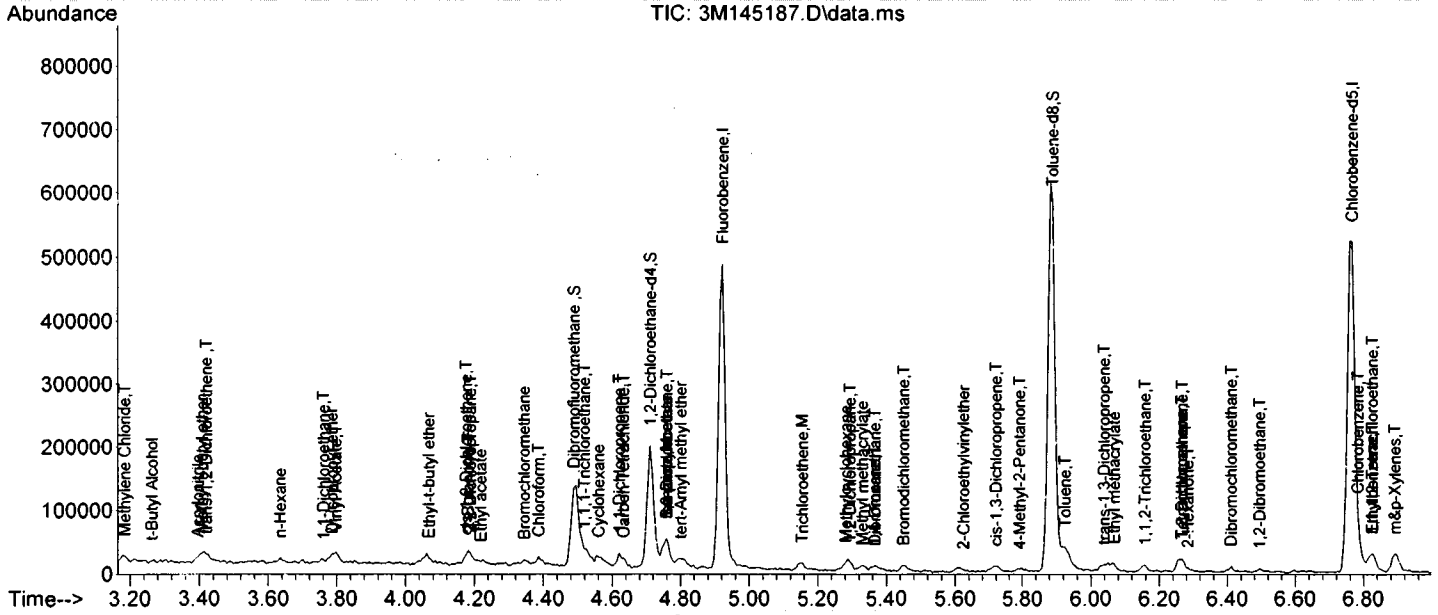
Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

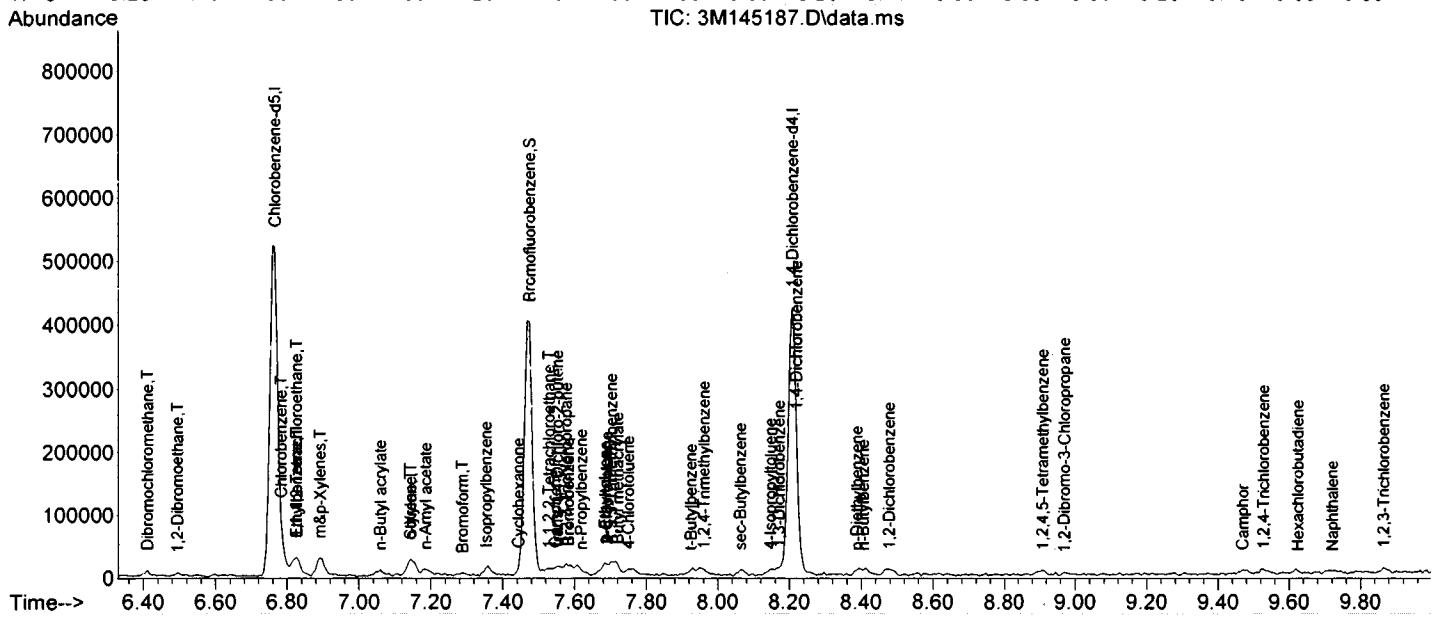
| | Compound | R.T. | QIon | Response | Conc | Units | | Dev(Min) |
|---|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 6.825 | 133 | 2113 | 1.0552 | ug/l | | 52 |
| 69) | Chlorobenzene | 6.783 | 112 | 6444 | 1.1399 | ug/l | | 76 |
| 71) | n-Butyl acrylate | 7.059 | 55 | 4151 | 0.9394 | ug/l | | 91 |
| 72) | n-Amyl acetate | 7.186 | 43 | 4604 | 1.0451 | ug/l | | 86 |
| 73) | Bromoform | 7.288 | 173 | 1591 | 0.8712 | ug/l | | 74 |
| 74) | Ethylbenzene | 6.825 | 106 | 2045 | 1.2862 | ug/l | | 88 |
| 75) | 1,1,2,2-Tetrachloroethane | 7.528 | 83 | 3539 | 1.2079 | ug/l | | 61 |
| 77) | Styrene | 7.143 | 104 | 5079 | 1.0474 | ug/l | | 88 |
| 78) | m&p-Xylenes | 6.891 | 106 | 6577 | 2.4277 | ug/l | | 91 |
| 79) | o-Xylene | 7.143 | 106 | 3409 | 1.2518 | ug/l | | 62 |
| 80) | trans-1,4-Dichloro-2-b... | 7.552 | 53 | 1833 | 1.6831 | ug/l | | 78 |
| 81) | 1,3-Dichlorobenzene | 8.171 | 146 | 3738 | 1.1416 | ug/l | # | 66 |
| 82) | 1,4-Dichlorobenzene | 8.219 | 146 | 4469 | 1.3227 | ug/l | | 84 |
| 83) | 1,2-Dichlorobenzene | 8.477 | 146 | 3121 | 0.9181 | ug/l | | 94 |
| 84) | Isopropylbenzene | 7.354 | 105 | 6467 | 1.2190 | ug/l | | 94 |
| 85) | Cyclohexanone | 7.444 | 55 | 1139 | 7.9973 | ug/l | | 82 |
| 86) | Camphene | 7.546 | 93 | 1979 | 1.5803 | ug/l | | 93 |
| 87) | 1,2,3-Trichloropropane | 7.576 | 75 | 4587 | 1.3471 | ug/l | | 81 |
| 88) | 2-Chlorotoluene | 7.690 | 91 | 3034m | 0.8914 | ug/l | | |
| 89) | p-Ethyltoluene | 7.684 | 105 | 5911 | 1.0995 | ug/l | | 74 |
| 90) | 4-Chlorotoluene | 7.750 | 91 | 3791 | 1.1999 | ug/l | | 69 |
| 91) | n-Propylbenzene | 7.618 | 91 | 7699 | 1.2958 | ug/l | | 90 |
| 92) | Bromobenzene | 7.582 | 77 | 7206 | 1.4107 | ug/l | | 81 |
| 93) | 1,3,5-Trimethylbenzene | 7.702 | 105 | 4178m | 1.0147 | ug/l | | |
| 94) | Butyl methacrylate | 7.720 | 41 | 5243 | 1.5697 | ug/l | # | 60 |
| 95) | t-Butylbenzene | 7.924 | 119 | 4017 | 1.1161 | ug/l | | 72 |
| 96) | 1,2,4-Trimethylbenzene | 7.960 | 105 | 5217 | 1.1186 | ug/l | | 86 |
| 97) | sec-Butylbenzene | 8.063 | 105 | 5324 | 1.2148 | ug/l | | 91 |
| 98) | 4-Isopropyltoluene | 8.147 | 119 | 4271 | 1.1916 | ug/l | | 89 |
| 99) | n-Butylbenzene | 8.405 | 91 | 4101 | 1.0532 | ug/l | | 93 |
| 100) | p-Diethylbenzene | 8.387 | 119 | 2478 | 1.1863 | ug/l | # | 2 |
| 101) | 1,2,4,5-Tetramethylben... | 8.910 | 119 | 3629 | 1.1797 | ug/l | | 96 |
| 102) | 1,2-Dibromo-3-Chloropr... | 8.970 | 157 | 466 | 0.7976 | ug/l | | 91 |
| 103) | Camphor | 9.468 | 95 | 967 | 6.6565 | ug/l | | 81 |
| 104) | Hexachlorcbutadiene | 9.624 | 225 | 985 | 0.9851 | ug/l | | 81 |
| 105) | 1,2,4-Trichlorobenzene | 9.528 | 180 | 1666 | 0.9107 | ug/l | | 96 |
| 106) | 1,2,3-Trichlorobenzene | 9.865 | 180 | 1671 | 0.9988 | ug/l | # | 80 |
| 107) | Naphthalene | 9.720 | 128 | 3805 | 0.8893 | ug/l | | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed




Abundance
TIC: 3M145187.D\data.ms
Quant QT Reviewed
SampleID : CAL @ 1 PPB
Data File: 3M145187.D
Acq On : 02/ 5/19 09:36
Operator : WP
Sam Mult : 1 Vial# : 13
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02705/19 11:11
Qt Upd On: 02/05/19 11:10
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Time-->


Abundance
TIC: 3M145187.D\data.ms
Methylene Chloride,T
t-Butyl Alcohol
n-Hexane
Ethyl-t-butyl ether
Bromochloromethane
Chloroform,T
Dibromofluoromethane,S
1,1,1-Trichloroethane,T
Cyclohexane
Carbon Tetrachloride,T
1,2-Dichloroethane-d4,S
tert-Amyl methyl ether
Fluorobenzene,I
Trichloroethene,M
Bromodichloromethane,T
2-Chloroethylvinylether
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene-d8,S
Toluene,T
trans-1,3-Dichloropropene,T
Ethyl methacrylate
1,1,2-Trichloroethane,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
Chlorobenzene,T
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M145187.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
Chlorobenzene,T
m&p-Xylenes,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Cyclohexanone
Bromofluorobenzene,S
n-Propylbenzene
4-Chlorotoluene
t-Butylbenzene
1,2,4-Trimethylbenzene
sec-Butylbenzene
1,4-Dichlorobenzene-d4,I
1,4-Dichlorobenzene
n-Butylbenzene
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

SampleID : CAL @ 0.5 PPB
Data File: 3M145186.D
Acq On : 02/ 5/19 09:19
Operator : WP
Sam Mult : 1 Vial# : 12
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 11:18
Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.922 | 96 | 264402 | 30.00 | ug/l | 0.00 |
| 52) Chlorobenzene-d5 | 6.766 | 117 | 238856 | 30.00 | ug/l | 0.00 |
| 70) 1,4-Dichlorobenzene-d4 | 8.208 | 152 | 94170 | 30.00 | ug/l | 0.00 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.489 | 111 | 66709 | 31.43 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = | 104.77% | | |
| 39) 1,2-Dichloroethane-d4 | 4.712 | 67 | 49510 | 33.22 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = | 110.73% | | |
| 66) Toluene-d8 | 5.889 | 98 | 290518 | 27.63 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = | 92.10% | | |
| 76) Bromofluorobenzene | 7.475 | 174 | 93250 | 27.53 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = | 91.77% | | |
| Target Compounds | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 0.000 | | 0 | N.D. | d | |
| 6) Dichlorodifluoromethane | 0.000 | | 0 | N.D. | d | |
| 7) Chloromethane | 0.000 | | 0 | N.D. | d | |
| 8) Bromomethane | 0.000 | | 0 | N.D. | d | |
| 9) Vinyl Chloride | 0.000 | | 0 | N.D. | d | |
| 10) Chloroethane | 0.000 | | 0 | N.D. | d | |
| 11) Trichlorofluoromethane | 0.000 | | 0 | N.D. | d | |
| 12) Ethyl ether | 0.000 | | 0 | N.D. | d | |
| 13) Furan | 0.000 | | 0 | N.D. | d | |
| 14) 1,1,2-Trichloro-1,2,2-... | 0.000 | | 0 | N.D. | d | |
| 15) Methylene Chloride | 0.000 | | 0 | N.D. | d | |
| 16) Acrolein | 0.000 | | 0 | N.D. | d | |
| 17) Acrylonitrile | 0.000 | | 0 | N.D. | d | |
| 18) Iodomethane | 0.000 | | 0 | N.D. | d | |
| 19) Acetone | 0.000 | | 0 | N.D. | d | |
| 20) Carbon Disulfide | 0.000 | | 0 | N.D. | d | |
| 21) t-Butyl Alcohol | 0.000 | | 0 | N.D. | d | |
| 22) n-Hexane | 0.000 | | 0 | N.D. | d | |
| 23) Di-isopropyl-ether | 0.000 | | 0 | N.D. | d | |
| 24) 1,1-Dichloroethene | 0.000 | | 0 | N.D. | d | |
| 25) Methyl Acetate | 0.000 | | 0 | N.D. | d | |
| 26) Methyl-t-butyl ether | 3.402 | 73 | 1725 | 0.4126 | ug/l | 69 |
| 27) 1,1-Dichloroethane | 0.000 | | 0 | N.D. | d | |
| 28) trans-1,2-Dichloroethene | 0.000 | | 0 | N.D. | d | |
| 29) Ethyl-t-butyl ether | 0.000 | | 0 | N.D. | d | |
| 30) cis-1,2-Dichloroethene | 0.000 | | 0 | N.D. | d | |
| 31) Bromochloromethane | 0.000 | | 0 | N.D. | d | |
| 32) 2,2-Dichloropropane | 0.000 | | 0 | N.D. | d | |
| 33) Ethyl acetate | 0.000 | | 0 | N.D. | d | |
| 34) 1,4-Dioxane | 0.000 | | 0 | N.D. | d | |
| 35) 1,1-Dichloropropene | 0.000 | | 0 | N.D. | d | |
| 36) Chloroform | 0.000 | | 0 | N.D. | d | |
| 38) Cyclohexane | 0.000 | | 0 | N.D. | d | |
| 40) 1,2-Dichloroethane | 4.754 | 62 | 2498 | 0.8514 | ug/l | 91 |
| 41) 2-Butanone | 0.000 | | 0 | N.D. | d | |
| 42) 1,1,1-Trichloroethane | 0.000 | | 0 | N.D. | d | |
| 43) Carbon Tetrachloride | 0.000 | | 0 | N.D. | d | |
| 44) Vinyl Acetate | 0.000 | | 0 | N.D. | d | |
| 45) Bromodichloromethane | 0.000 | | 0 | N.D. | d | |
| 46) Methylcyclohexane | 0.000 | | 0 | N.D. | d | |
| 47) Dibromomethane | 0.000 | | 0 | N.D. | d | |
| 48) 1,2-Dichloropropane | 0.000 | | 0 | N.D. | d | |
| 49) Trichloroethene | 0.000 | | 0 | N.D. | d | |
| 50) Benzene | 4.754 | 78 | 4428 | 0.6259 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 0.000 | | 0 | N.D. | d | |
| 53) Iso-propylacetate | 0.000 | | 0 | N.D. | d | |
| 54) Methyl methacrylate | 0.000 | | 0 | N.D. | d | |
| 55) Dibromochloromethane | 0.000 | | 0 | N.D. | d | |
| 56) 2-Chloroethylvinylether | 0.000 | | 0 | N.D. | d | |
| 57) cis-1,3-Dichloropropene | 0.000 | | 0 | N.D. | d | |
| 58) trans-1,3-Dichloropropene | 0.000 | | 0 | N.D. | d | |
| 59) Ethyl methacrylate | 0.000 | | 0 | N.D. | d | |
| 60) 1,1,2-Trichloroethane | 0.000 | | 0 | N.D. | d | |
| 61) 1,2-Dibromoethane | 0.000 | | 0 | N.D. | d | |
| 62) 1,3-Dichloropropane | 0.000 | | 0 | N.D. | d | |
| 63) 4-Methyl-2-Pentanone | 0.000 | | 0 | N.D. | d | |
| 64) 2-Hexanone | 0.000 | | 0 | N.D. | d | |
| 65) Tetrachloroethene | 0.000 | | 0 | N.D. | d | |
| 67) Toluene | 0.000 | | 0 | N.D. | d | |

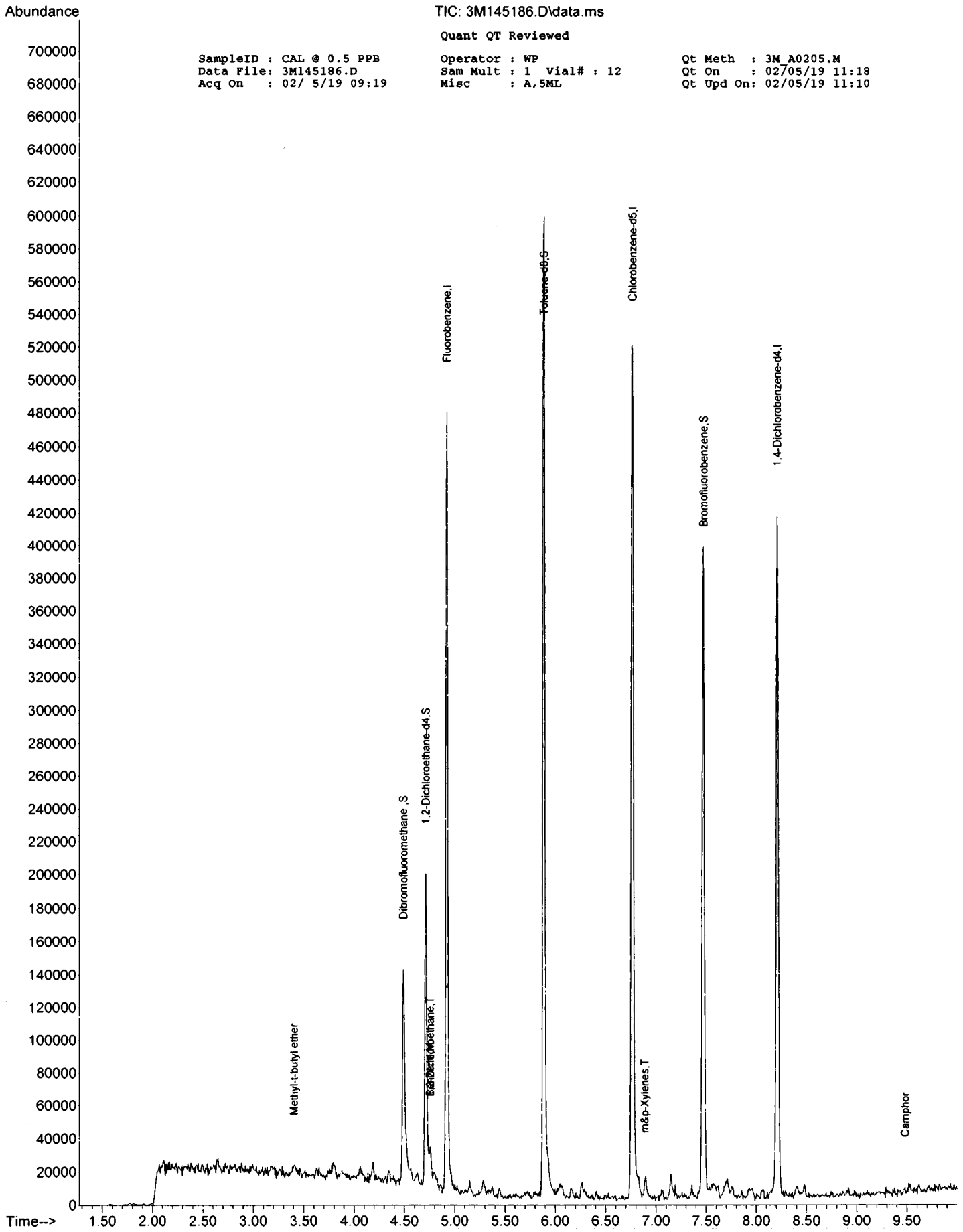
Quantitation Report (QT Reviewed)

SampleID : CAL @ 0.5 PPB
Data File: 3M145186.D
Acq On : 02/ 5/19 09:19
Operator : WP
Sam Mult : 1 Vial# : 12
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 11:18
Qt Upd On: 02/05/19 11:10

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| | Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 0.000 | | 0 | N.D. d | | |
| 69) | Chlorobenzene | 0.000 | | 0 | N.D. d | | |
| 71) | n-Butyl acrylate | 0.000 | | 0 | N.D. d | | |
| 72) | n-Amyl acetate | 0.000 | | 0 | N.D. d | | |
| 73) | Bromoform | 0.000 | | 0 | N.D. d | | |
| 74) | Ethylbenzene | 0.000 | | 0 | N.D. d | | |
| 75) | 1,1,2,2-Tetrachloroethane | 0.000 | | 0 | N.D. d | | |
| 77) | Styrene | 0.000 | | 0 | N.D. d | | |
| 78) | m&p-Xylenes | 6.886 | 106 | 2659m | 1.0012 | ug/l | |
| 79) | o-Xylene | 0.000 | | 0 | N.D. d | | |
| 80) | trans-1,4-Dichloro-2-b... | 0.000 | | 0 | N.D. d | | |
| 81) | 1,3-Dichlorobenzene | 0.000 | | 0 | N.D. d | | |
| 82) | 1,4-Dichlorobenzene | 0.000 | | 0 | N.D. d | | |
| 83) | 1,2-Dichlorobenzene | 0.000 | | 0 | N.D. d | | |
| 84) | Isopropylbenzene | 0.000 | | 0 | N.D. d | | |
| 85) | Cyclohexanone | 0.000 | | 0 | N.D. d | | |
| 86) | Camphene | 0.000 | | 0 | N.D. d | | |
| 87) | 1,2,3-Trichloropropane | 0.000 | | 0 | N.D. d | | |
| 88) | 2-Chlorotoluene | 0.000 | | 0 | N.D. d | | |
| 89) | p-Ethyltoluene | 0.000 | | 0 | N.D. d | | |
| 90) | 4-Chlorotoluene | 0.000 | | 0 | N.D. d | | |
| 91) | n-Propylbenzene | 0.000 | | 0 | N.D. d | | |
| 92) | Bromobenzene | 0.000 | | 0 | N.D. d | | |
| 93) | 1,3,5-Trimethylbenzene | 0.000 | | 0 | N.D. d | | |
| 94) | Butyl methacrylate | 0.000 | | 0 | N.D. d | | |
| 95) | t-Butylbenzene | 0.000 | | 0 | N.D. d | | |
| 96) | 1,2,4-Trimethylbenzene | 0.000 | | 0 | N.D. d | | |
| 97) | sec-Butylbenzene | 0.000 | | 0 | N.D. d | | |
| 98) | 4-Isopropyltoluene | 0.000 | | 0 | N.D. d | | |
| 99) | n-Butylbenzene | 0.000 | | 0 | N.D. d | | |
| 100) | p-Diethylbenzene | 0.000 | | 0 | N.D. d | | |
| 101) | 1,2,4,5-Tetramethylben... | 0.000 | | 0 | N.D. d | | |
| 102) | 1,2-Dibromo-3-Chloropr... | 0.000 | | 0 | N.D. d | | |
| 103) | Camphor | 9.481 | 95 | 709 | 4.9785 | ug/l | 77 |
| 104) | Hexachlorobutadiene | 0.000 | | 0 | N.D. d | | |
| 105) | 1,2,4-Trichlorobenzene | 0.000 | | 0 | N.D. d | | |
| 106) | 1,2,3-Trichlorobenzene | 0.000 | | 0 | N.D. d | | |
| 107) | Naphthalene | 0.000 | | 0 | N.D. d | | |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M145186.D\data.ms
Quant QT Reviewed
SampleID : CAL @ 0.5 PPB
Data File: 3M145186.D
Acq On : 02/ 5/19 09:19
Operator : WP
Sam Mult : 1 Vial# : 12
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/05/19 11:18
Qt Upd On: 02/05/19 11:10
Methyl-t-butyl ether
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
m&p-Xylenes,T
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Camphor
Time-->

TxtDfile: 3M145204.D ICV FORM Date/Time: 02/05/19 14:27 9022518 0223

| Compound | bytCol Num: | bytMr Num: | Type | sngConc: | Exp Conc | Rec | Flag | sngLoLim: | sngHiLim: |
|---|---|---|---|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 0 | | 18.65 | 20 | 93 | | 70 | 130 |
| Dichlorodifluoromethane | 1 | 0 | | 16.1493 | 20 | 81 | | 50 | 150 |
| Chloromethane | 1 | 0 | | 17.0928 | 20 | 85 | | 70 | 130 |
| Bromomethane | 1 | 0 | | 16.1402 | 20 | 81 | | 70 | 130 |
| Vinyl Chloride | 1 | 0 | | 19.4172 | 20 | 97 | | 70 | 130 |
| Chloroethane | 1 | 0 | | 16.5911 | 20 | 83 | | 70 | 130 |
| Trichlorofluoromethane | 1 | 0 | | 17.2808 | 20 | 86 | | 70 | 130 |
| Ethyl ether | 1 | 0 | | 20.7694 | 20 | 104 | | 70 | 130 |
| Furan | 1 | 0 | | 18.5231 | 20 | 93 | | 70 | 130 |
| 1.1.2-Trichloro-1.2.2-trifluoroethane | 1 | 0 | | 20.4083 | 20 | 102 | | 70 | 130 |
| Methylene Chloride | 1 | 0 | | 19.3757 | 20 | 97 | | 70 | 130 |
| Acrolein | 1 | 0 | | 94.751 | 100 | 95 | | 50 | 150 |
| Acrylonitrile | 1 | 0 | | 20.1576 | 20 | 101 | | 50 | 150 |
| Iodomethane | 1 | 0 | | 17.7952 | 20 | 89 | | 70 | 130 |
| Acetone | 1 | 0 | | 74.1498 | 100 | 74 | | 50 | 150 |
| Carbon Disulfide | 1 | 0 | | 19.0355 | 20 | 95 | | 70 | 130 |
| t-Butyl Alcohol | 1 | 0 | | 81.7592 | 100 | 82 | | 50 | 150 |
| n-Hexane | 1 | 0 | | 21.3496 | 20 | 107 | | 70 | 130 |
| Di-isopropyl-ether | 1 | 0 | | 19.9231 | 20 | 100 | | 70 | 130 |
| 1.1-Dichloroethene | 1 | 0 | | 20.8302 | 20 | 104 | | 70 | 130 |
| Methyl Acetate | 1 | 0 | | 19.2333 | 20 | 96 | | 70 | 130 |
| Methyl-t-butyl ether | 1 | 0 | | 21.0162 | 20 | 105 | | 70 | 130 |
| 1.1-Dichloroethane | 1 | 0 | | 19.7396 | 20 | 99 | | 70 | 130 |
| trans-1.2-Dichloroethene | 1 | 0 | | 19.2427 | 20 | 96 | | 70 | 130 |
| Ethyl-t-butyl ether | 1 | 0 | | 21.7984 | 20 | 109 | | 70 | 130 |
| cis-1.2-Dichloroethene | 1 | 0 | | 20.348 | 20 | 102 | | 70 | 130 |
| Bromochloromethane | 1 | 0 | | 21.7849 | 20 | 109 | | 70 | 130 |
| 2.2-Dichloropropane | 1 | 0 | | 18.4649 | 20 | 92 | | 70 | 130 |
| Ethyl acetate | 1 | 0 | | 20.758 | 20 | 104 | | 70 | 130 |
| 1.4-Dioxane | 1 | 0 | | 1052.636 | 1000 | 105 | | 70 | 130 |
| 1.1-Dichloropropene | 1 | 0 | | 21.0441 | 20 | 105 | | 70 | 130 |
| Chloroform | 1 | 0 | | 19.3249 | 20 | 97 | | 70 | 130 |
| Cyclohexane | 1 | 0 | | 20.4439 | 20 | 102 | | 70 | 130 |
| 1.2-Dichloroethane | 1 | 0 | | 20.3677 | 20 | 102 | | 70 | 130 |
| 2-Butanone | 1 | 0 | | 18.0438 | 20 | 90 | | 70 | 130 |
| 1.1.1-Trichloroethane | 1 | 0 | | 19.2694 | 20 | 96 | | 70 | 130 |
| Carbon Tetrachloride | 1 | 0 | | 21.8038 | 20 | 109 | | 70 | 130 |
| Vinyl Acetate | 1 | 0 | | 19.4725 | 20 | 97 | | 70 | 130 |
| Bromodichloromethane | 1 | 0 | | 19.4274 | 20 | 97 | | 70 | 130 |
| Methylcyclohexane | 1 | 0 | | 20.904 | 20 | 105 | | 70 | 130 |
| Dibromomethane | 1 | 0 | | 20.1335 | 20 | 101 | | 70 | 130 |
| 1.2-Dichloropropane | 1 | 0 | | 21.9808 | 20 | 110 | | 70 | 130 |
| Trichloroethene | 1 | 0 | | 20.5043 | 20 | 103 | | 70 | 130 |
| Benzene | 1 | 0 | | 20.8415 | 20 | 104 | | 70 | 130 |
| Iso-propylacetate | 1 | 0 | | 20.1131 | 20 | 101 | | 70 | 130 |
| Methyl methacrylate | 1 | 0 | | 20.5904 | 20 | 103 | | 70 | 130 |
| Dibromochloromethane | 1 | 0 | | 19.1335 | 20 | 96 | | 70 | 130 |
| 2-Chloroethylvinylether | 1 | 0 | | 18.6608 | 20 | 93 | | 70 | 130 |
| cis-1.3-Dichloropropene | 1 | 0 | | 20.0994 | 20 | 100 | | 70 | 130 |
| trans-1.3-Dichloropropene | 1 | 0 | | 18.8154 | 20 | 94 | | 70 | 130 |
| Ethyl methacrylate | 1 | 0 | | 19.0983 | 20 | 95 | | 70 | 130 |
| 1.1.2-Trichloroethane | 1 | 0 | | 20.2234 | 20 | 101 | | 70 | 130 |
| 1.2-Dibromoethane | 1 | 0 | | 18.9387 | 20 | 95 | | 70 | 130 |
| 1.3-Dichloropropane | 1 | 0 | | 21.1756 | 20 | 106 | | 70 | 130 |
| 4-Methyl-2-Pentanone | 1 | 0 | | 19.6796 | 20 | 98 | | 70 | 130 |
| 2-Hexanone | 1 | 0 | | 19.5903 | 20 | 98 | | 70 | 130 |
| Tetrachloroethene | 1 | 0 | | 20.5274 | 20 | 103 | | 70 | 130 |
| Toluene | 1 | 0 | | 19.4633 | 20 | 97 | | 70 | 130 |
| 1.1.1.2-Tetrachloroethane | 1 | 0 | | 20.8269 | 20 | 104 | | 70 | 130 |
| Chlorobenzene | 1 | 0 | | 20.3443 | 20 | 102 | | 70 | 130 |
| n-Butyl acrylate | 1 | 0 | | 19.5889 | 20 | 98 | | 70 | 130 |
| n-Amyl acetate | 1 | 0 | | 19.6223 | 20 | 98 | | 70 | 130 |
| Bromoform | 1 | 0 | | 19.3421 | 20 | 97 | | 70 | 130 |
| Ethylbenzene | 1 | 0 | | 22.4722 | 20 | 112 | | 70 | 130 |
| 1.1.2.2-Tetrachloroethane | 1 | 0 | | 20.0907 | 20 | 100 | | 70 | 130 |
| Styrene | 1 | 0 | | 22.2259 | 20 | 111 | | 70 | 130 |
| m&p-Xylenes | 1 | 0 | | 42.8917 | 40 | 107 | | 70 | 130 |
| o-Xylene | 1 | 0 | | 21.7026 | 20 | 109 | | 70 | 130 |
| trans-1.4-Dichloro-2-butene | 1 | 0 | | 19.5505 | 20 | 98 | | 70 | 130 |
| 1.3-Dichlorobenzene | 1 | 0 | | 19.841 | 20 | 99 | | 70 | 130 |
| 1.4-Dichlorobenzene | 1 | 0 | | 19.427 | 20 | 97 | | 70 | 130 |
| 1.2-Dichlorobenzene | 1 | 0 | | 20.3859 | 20 | 102 | | 70 | 130 |
| Isopropylbenzene | 1 | 0 | | 21.2106 | 20 | 106 | | 70 | 130 |
| 1.2.3-Trichloropropane | 1 | 0 | | 19.9018 | 20 | 100 | | 70 | 130 |
| 2-Chlorotoluene | 1 | 0 | | 20.4535 | 20 | 102 | | 70 | 130 |
| 4-Chlorotoluene | 1 | 0 | | 21.7976 | 20 | 109 | | 70 | 130 |
| n-Propylbenzene | 1 | 0 | | 20.5112 | 20 | 103 | | 70 | 130 |
| Bromobenzene | 1 | 0 | | 20.899 | 20 | 104 | | 70 | 130 |
| 1.3.5-Trimethylbenzene | 1 | 0 | | 22.9664 | 20 | 115 | | 70 | 130 |
| Butyl methacrylate | 1 | 0 | | 20.9885 | 20 | 105 | | 70 | 130 |
| t-Butylbenzene | 1 | 0 | | 20.8416 | 20 | 104 | | 70 | 130 |
| 1.2.4-Trimethylbenzene | 1 | 0 | | 20.5377 | 20 | 103 | | 70 | 130 |
| sec-Butylbenzene | 1 | 0 | | 20.4366 | 20 | 102 | | 70 | 130 |
| 4-Isopropyltoluene | 1 | 0 | | 20.8197 | 20 | 104 | | 70 | 130 |
| n-Butylbenzene | 1 | 0 | | 20.2863 | 20 | 101 | | 70 | 130 |
| 1.2-Dibromo-3-Chloropropane | 1 | 0 | | 19.5641 | 20 | 98 | | 70 | 130 |
| Hexachlorobutadiene | 1 | 0 | | 25.5252 | 20 | 128 | | 70 | 130 |
| 1.2.4-Trichlorobenzene | 1 | 0 | | 21.6114 | 20 | 108 | | 70 | 130 |
| 1.2.3-Trichlorobenzene | 1 | 0 | | 22.3384 | 20 | 112 | | 70 | 130 |
| Naphthalene | 1 | 0 | | 22.2731 | 20 | 111 | | 70 | 130 |

# Form7

Continuing Calibration

**Calibration Name:** CAL @ 20 PPB **Data File:** 3M146665.D **Instrument:** GCMS 3

**Cont Calibration Date/Time** 2/26/2019 8:57:00 A Method: EPA 8260C

| TxtCompd: | Col# | Multi Num | Type | RT | Conc | Conc Exp | Lo Lim | MIN RF | Initial RF | RF | %Diff | Flag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Fluorobenzene | 1 | 0 | I | 4.90 | 30.00 | 30 | ** | | | 0.000 | 0.00 | |
| Chlorodifluoromethane | 1 | 0 | | 1.56 | 18.85 | 20 | 20 | 0.1 | 0.499 | 0.471 | 5.74 | |
| Dichlorodifluoromethane | 1 | 0 | | 1.55 | 13.09 | 20 | 20 | 0.1 | 0.110 | 0.081 | 34.57 | C1 |
| Chloromethane | 1 | 0 | | 1.71 | 14.20 | 20 | 20 | 0.1 | 0.277 | 0.197 | 29.01 | C1 |
| Bromomethane | 1 | 0 | | 2.08 | 20.10 | 20 | 20 | 0.1 | 0.073 | 0.090 | 0.48 | |
| Vinyl Chloride | 1 | 0 | | 1.80 | 14.56 | 20 | 20 | 0.1 | 0.185 | 0.135 | 27.18 | C1 |
| Chloroethane | 1 | 0 | | 2.16 | 18.61 | 20 | 20 | 0.1 | 0.108 | 0.100 | 6.97 | |
| Trichlorofluoromethane | 1 | 0 | | 2.37 | 16.71 | 20 | 20 | 0.1 | 0.232 | 0.194 | 16.47 | |
| Ethyl ether | 1 | 0 | | 2.59 | 19.78 | 20 | 20 | 0.5 | 0.247 | 0.244 | 1.09 | |
| Furan | 1 | 0 | | 2.62 | 17.50 | 20 | 20 | 0.5 | 0.652 | 0.570 | 12.50 | |
| 1,1,2-Trichloro-1,2,2-trifluoroetha | 1 | 0 | | 2.77 | 16.54 | 20 | 20 | 0.1 | 0.131 | 0.109 | 17.32 | |
| Methylene Chloride | 1 | 0 | | 3.17 | 18.05 | 20 | 20 | 0.1 | 0.255 | 0.230 | 9.74 | |
| Acrolein | 1 | 0 | | 2.69 | 62.17 | 100 | 20 | | 0.060 | 0.037 | 37.83 | C1 |
| Acrylonitrile | 1 | 0 | | 3.37 | 17.47 | 20 | 20 | | 0.119 | 0.104 | 12.66 | |
| Iodomethane | 1 | 0 | | 2.91 | 16.48 | 20 | 20 | | 0.250 | 0.206 | 17.62 | |
| Acetone | 1 | 0 | | 2.82 | 80.35 | 100 | 20 | 0.1 | 0.120 | 0.097 | 19.65 | |
| Carbon Disulfide | 1 | 0 | | 2.98 | 12.15 | 20 | 20 | 0.1 | 0.817 | 0.496 | 39.24 | C1 |
| t-Butyl Alcohol | 1 | 0 | | 3.23 | 80.88 | 100 | 20 | | 0.016 | 0.013 | 19.12 | |
| n-Hexane | 1 | 0 | | 3.61 | 15.16 | 20 | 20 | | 0.142 | 0.108 | 24.18 | C1 |
| Di-isopropyl-ether | 1 | 0 | | 3.78 | 18.40 | 20 | 20 | | 1.011 | 0.930 | 8.00 | |
| 1,1-Dichloroethene | 1 | 0 | | 2.78 | 15.96 | 20 | 20 | 0.1 | 0.354 | 0.282 | 20.22 | |
| Methyl Acetate | 1 | 0 | | 3.08 | 16.20 | 20 | 20 | 0.1 | 0.398 | 0.322 | 19.01 | |
| Methyl-t-butyl ether | 1 | 0 | | 3.38 | 21.45 | 20 | 20 | 0.1 | 0.487 | 0.522 | 7.27 | |
| 1,1-Dichloroethane | 1 | 0 | | 3.75 | 17.35 | 20 | 20 | 0.2 | 0.477 | 0.414 | 13.26 | |
| trans-1,2-Dichloroethene | 1 | 0 | | 3.39 | 17.18 | 20 | 20 | 0.1 | 0.228 | 0.196 | 14.08 | |
| Ethyl-t-butyl ether | 1 | 0 | | 4.04 | 21.15 | 20 | 20 | 0.5 | 0.672 | 0.710 | 5.73 | |
| cis-1,2-Dichloroethene | 1 | 0 | | 4.17 | 17.16 | 20 | 20 | 0.1 | 0.490 | 0.420 | 14.18 | |
| Bromochloromethane | 1 | 0 | | 4.33 | 19.49 | 20 | 20 | | 0.345 | 0.336 | 2.54 | |
| 2,2-Dichloropropane | 1 | 0 | | 4.17 | 13.82 | 20 | 20 | | 0.291 | 0.201 | 30.91 | C1 |
| Ethyl acetate | 1 | 0 | | 4.20 | 17.98 | 20 | 20 | | 0.366 | 0.329 | 10.11 | |
| 1,4-Dioxane | 1 | 0 | | 5.35 | 852.31 | 1000 | 20 | | 0.003 | 0.002 | 14.77 | |
| 1,1-Dichloropropene | 1 | 0 | | 4.60 | 18.20 | 20 | 20 | | 0.326 | 0.297 | 8.98 | |
| Chloroform | 1 | 0 | | 4.37 | 17.27 | 20 | 20 | 0.2 | 0.438 | 0.378 | 13.63 | |
| Dibromofluoromethane | 1 | 0 | S | 4.47 | 27.31 | 30 | ** | | 0.248 | 0.226 | 8.96 | |
| Cyclohexane | 1 | 0 | | 4.54 | 16.22 | 20 | 20 | 0.1 | 0.304 | 0.247 | 18.92 | |
| 1,2-Dichloroethane-d4 | 1 | 0 | S | 4.69 | 26.72 | 30 | ** | | 0.178 | 0.159 | 10.93 | |
| 1,2-Dichloroethane | 1 | 0 | | 4.74 | 18.40 | 20 | 20 | 0.1 | 0.405 | 0.340 | 8.00 | |
| 2-Butanone | 1 | 0 | | 4.16 | 18.71 | 20 | 20 | 0.1 | 0.135 | 0.127 | 6.44 | |
| 1,1,1-Trichloroethane | 1 | 0 | | 4.51 | 16.69 | 20 | 20 | 0.1 | 0.318 | 0.266 | 16.55 | |
| Carbon Tetrachloride | 1 | 0 | | 4.61 | 15.39 | 20 | 20 | 0.1 | 0.233 | 0.179 | 23.07 | C1 |
| Vinyl Acetate | 1 | 0 | | 3.77 | 15.01 | 20 | 20 | | 0.734 | 0.551 | 24.96 | C1 |
| Bromodichloromethane | 1 | 0 | | 5.43 | 15.51 | 20 | 20 | 0.2 | 0.381 | 0.295 | 22.44 | C1 |
| Methylcyclohexane | 1 | 0 | | 5.26 | 17.18 | 20 | 20 | 0.1 | 0.176 | 0.152 | 14.11 | |
| Dibromomethane | 1 | 0 | | 5.35 | 17.45 | 20 | 20 | | 0.180 | 0.157 | 12.75 | |
| 1,2-Dichloropropane | 1 | 0 | | 5.27 | 18.10 | 20 | 20 | 0.1 | 0.324 | 0.293 | 9.50 | |
| Trichloroethene | 1 | 0 | | 5.13 | 19.92 | 20 | 20 | 0.2 | 0.236 | 0.235 | 0.40 | |
| Benzene | 1 | 0 | | 4.74 | 19.18 | 20 | 20 | 0.5 | 0.971 | 0.931 | 4.08 | |
| tert-Amyl methyl ether | 1 | 0 | | 4.78 | 22.94 | 20 | 20 | | 0.538 | 0.617 | 14.68 | |
| Chlorobenzene-d5 | 1 | 0 | I | 6.74 | 30.00 | 30 | ** | | | 0.000 | 0.00 | |
| Iso-propylacetate | 1 | 0 | | 4.74 | 18.70 | 20 | 20 | 0.5 | 0.741 | 0.693 | 6.52 | |
| Methyl methacrylate | 1 | 0 | | 5.30 | 16.49 | 20 | 20 | 0.5 | 0.452 | 0.373 | 17.57 | |
| Dibromochloromethane | 1 | 0 | | 6.39 | 16.69 | 20 | 20 | 0.1 | 0.302 | 0.252 | 16.55 | |

S-Surrogate Compound I-Internal Standard Compound

N/O or N/Q - Not applicable for this run C1-Compound %Diff exceeds limits ** - No limit specified in method



**Note: 8260/8270 limits are compared against the %DIFF/R.F. 625 limits are compared against the %DIFF.**

**624 limits are compared against the concentration found. 524.2 limits are compared against the %DIFF**

# Form7

Continuing Calibration

**Calibration Name:** CAL @ 20 PPB **Data File:** 3M146665.D **Instrument:** GCMS 3

**Cont Calibration Date/Time** 2/26/2019 8:57:00 A Method: EPA 8260C

| TxtCompd: | Col# | Multi Num | Type | RT | Conc | Conc Exp | Lo Lim | MIN RF | Initial RF | RF | %Diff | Flag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2-Chloroethylvinylether | 1 | 0 | | 5.59 | 17.10 | 20 | 20 | | 0.233 | 0.199 | 14.48 | |
| cis-1,3-Dichloropropene | 1 | 0 | | 5.70 | 16.16 | 20 | 20 | 0.2 | 0.551 | 0.445 | 19.19 | |
| trans-1,3-Dichloropropene | 1 | 0 | | 6.02 | 15.75 | 20 | 20 | 0.1 | 0.471 | 0.371 | 21.26 | C1 |
| Ethyl methacrylate | 1 | 0 | | 6.05 | 16.13 | 20 | 20 | 0.5 | 0.484 | 0.391 | 19.36 | |
| 1,1,2-Trichloroethane | 1 | 0 | | 6.14 | 18.39 | 20 | 20 | 0.1 | 0.291 | 0.267 | 8.04 | |
| 1,2-Dibromoethane | 1 | 0 | | 6.48 | 18.05 | 20 | 20 | 0.1 | 0.291 | 0.262 | 9.76 | |
| 1,3-Dichloropropane | 1 | 0 | | 6.24 | 19.48 | 20 | 20 | | 0.545 | 0.531 | 2.59 | |
| 4-Methyl-2-Pentanone | 1 | 0 | | 5.77 | 17.50 | 20 | 20 | 0.1 | 0.461 | 0.403 | 12.51 | |
| 2-Hexanone | 1 | 0 | | 6.26 | 16.79 | 20 | 20 | 0.1 | 0.311 | 0.261 | 16.04 | |
| Tetrachloroethene | 1 | 0 | | 6.24 | 20.63 | 20 | 20 | 0.2 | 0.169 | 0.174 | 3.14 | |
| Toluene-d8 | 1 | 0 | S | 5.87 | 29.82 | 30 | ** | | 1.271 | 1.263 | 0.61 | |
| Toluene | 1 | 0 | | 5.91 | 19.68 | 20 | 20 | 0.4 | 0.703 | 0.692 | 1.59 | |
| 1,1,1,2-Tetrachloroethane | 1 | 0 | | 6.80 | 19.30 | 20 | 20 | | 0.233 | 0.225 | 3.49 | |
| Chlorobenzene | 1 | 0 | | 6.76 | 19.91 | 20 | 20 | 0.5 | 0.712 | 0.709 | 0.47 | |
| 1,4-Dichlorobenzene-d4 | 1 | 0 | I | 8.19 | 30.00 | 30 | ** | | | 0.000 | 0.00 | |
| n-Butyl acrylate | 1 | 0 | | 7.04 | 18.55 | 20 | 20 | 0.5 | 1.634 | 1.516 | 7.25 | |
| n-Amyl acetate | 1 | 0 | | 7.17 | 19.83 | 20 | 20 | 0.5 | 1.744 | 1.729 | 0.86 | |
| Bromoform | 1 | 0 | | 7.27 | 16.67 | 20 | 20 | 0.1 | 0.498 | 0.415 | 16.66 | |
| Ethylbenzene | 1 | 0 | | 6.81 | 23.16 | 20 | 20 | 0.1 | 0.518 | 0.599 | 15.80 | |
| 1,1,2,2-Tetrachloroethane | 1 | 0 | | 7.51 | 17.80 | 20 | 20 | 0.1 | 1.019 | 0.907 | 11.00 | |
| Bromofluorobenzene | 1 | 0 | S | 7.45 | 29.79 | 30 | ** | | 0.998 | 0.991 | 0.71 | |
| Styrene | 1 | 0 | | 7.13 | 24.16 | 20 | 20 | 0.3 | 1.603 | 1.936 | 20.80 | C1 |
| m&p-Xylenes | 1 | 0 | | 6.87 | 45.50 | 40 | 20 | 0.1 | 0.852 | 0.969 | 13.75 | |
| o-Xylene | 1 | 0 | | 7.13 | 22.85 | 20 | 20 | 0.3 | 0.902 | 1.030 | 14.24 | |
| trans-1,4-Dichloro-2-butene | 1 | 0 | | 7.54 | 15.59 | 20 | 20 | | 0.407 | 0.317 | 22.06 | C1 |
| 1,3-Dichlorobenzene | 1 | 0 | | 8.15 | 20.77 | 20 | 20 | 0.6 | 0.991 | 1.029 | 3.85 | |
| 1,4-Dichlorobenzene | 1 | 0 | | 8.21 | 21.14 | 20 | 20 | 0.5 | 1.053 | 1.113 | 5.71 | |
| 1,2-Dichlorobenzene | 1 | 0 | | 8.46 | 21.40 | 20 | 20 | 0.4 | 0.970 | 1.038 | 7.01 | |
| Isopropylbenzene | 1 | 0 | | 7.34 | 21.87 | 20 | 20 | 0.1 | 1.752 | 1.916 | 9.33 | |
| Cyclohexanone | 1 | 0 | | 7.43 | 85.96 | 100 | 20 | | 0.076 | 0.066 | 14.04 | |
| Camphene | 1 | 0 | | 7.54 | 21.70 | 20 | 20 | | 0.437 | 0.475 | 8.49 | |
| 1,2,3-Trichloropropane | 1 | 0 | | 7.55 | 18.99 | 20 | 20 | | 1.167 | 1.108 | 5.07 | |
| 2-Chlorotoluene | 1 | 0 | | 7.67 | 24.16 | 20 | 20 | | 1.024 | 1.237 | 20.82 | C1 |
| p-Ethyltoluene | 1 | 0 | | 7.66 | 20.90 | 20 | 20 | | 1.840 | 1.923 | 4.50 | |
| 4-Chlorotoluene | 1 | 0 | | 7.74 | 23.07 | 20 | 20 | | 1.082 | 1.249 | 15.37 | |
| n-Propylbenzene | 1 | 0 | | 7.59 | 21.80 | 20 | 20 | | 2.078 | 2.265 | 9.02 | |
| Bromobenzene | 1 | 0 | | 7.57 | 21.81 | 20 | 20 | | 1.703 | 1.857 | 9.04 | |
| 1,3,5-Trimethylbenzene | 1 | 0 | | 7.69 | 25.56 | 20 | 20 | | 1.150 | 1.469 | 27.81 | C1 |
| Butyl methacrylate | 1 | 0 | | 7.70 | 20.12 | 20 | 20 | 0.5 | 1.375 | 1.383 | 0.61 | |
| t-Butylbenzene | 1 | 0 | | 7.91 | 23.16 | 20 | 20 | | 1.167 | 1.351 | 15.78 | |
| 1,2,4-Trimethylbenzene | 1 | 0 | | 7.94 | 22.46 | 20 | 20 | | 1.467 | 1.647 | 12.28 | |
| sec-Butylbenzene | 1 | 0 | | 8.05 | 22.21 | 20 | 20 | | 1.459 | 1.620 | 11.04 | |
| 4-Isopropyltoluene | 1 | 0 | | 8.12 | 22.58 | 20 | 20 | | 1.163 | 1.313 | 12.91 | |
| n-Butylbenzene | 1 | 0 | | 8.39 | 21.31 | 20 | 20 | | 1.356 | 1.445 | 6.57 | |
| p-Diethylbenzene | 1 | 0 | | 8.37 | 21.78 | 20 | 20 | | 0.710 | 0.773 | 8.89 | |
| 1,2,4,5-Tetramethylbenzene | 1 | 0 | | 8.89 | 21.37 | 20 | 20 | | 1.034 | 1.105 | 6.87 | |
| 1,2-Dibromo-3-Chloropropane | 1 | 0 | | 8.96 | 14.03 | 20 | 20 | 0.05 | 0.162 | 0.114 | 29.86 | C1 |
| Camphor | 1 | 0 | | 9.45 | 171.86 | 200 | 20 | | 0.047 | 0.041 | 14.07 | |
| Hexachlorobutadiene | 1 | 0 | | 9.60 | 15.49 | 20 | 20 | | 0.221 | 0.171 | 22.54 | C1 |
| 1,2,4-Trichlorobenzene | 1 | 0 | | 9.51 | 18.14 | 20 | 20 | 0.2 | 0.477 | 0.433 | 9.30 | |
| 1,2,3-Trichlorobenzene | 1 | 0 | | 9.85 | 18.29 | 20 | 20 | | 0.427 | 0.390 | 8.55 | |
| Naphthalene | 1 | 0 | | 9.69 | 20.52 | 20 | 20 | | 1.207 | 1.238 | 2.59 | |

S-Surrogate Compound I-Internal Standard Compound

N/O or N/Q - Not applicable for this run C1-Compound %Diff exceeds limits ** - No limit specified in method



**Note: 8260/8270 limits are compared against the %DIFF/R.F. 625 limits are compared against the %DIFF.**

**624 limits are compared against the concentration found. 524.2 limits are compared against the %DIFF**

Quantitation Report (QT Reviewed)

SampleID : CAL @ 20 PPB
Data File: 3M146665.D
Acq On : 02/26/19 08:57
Operator : BK
Sam Mult : 1 Vial# : 4
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 09:11
Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.905 | 96 | 341182 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.743 | 117 | 287381 | 30.00 | ug/l | -0.02 |
| 70) 1,4-Dichlorobenzene-d4 | 8.190 | 152 | 107626 | 30.00 | ug/l | -0.02 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.472 | 111 | 77118 | 27.31 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 91.03% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.694 | 67 | 54161 | 26.72 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 89.07% | | | |
| 66) Toluene-d8 | 5.866 | 98 | 363022 | 29.82 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 99.40% | | | |
| 76) Bromofluorobenzene | 7.452 | 174 | 106646 | 29.79 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 99.30% | | | |
| Target Compounds | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.564 | 51 | 107069 | 18.8529 | ug/l | 43 |
| 6) Dichlorodifluoromethane | 1.547 | 85 | 18487 | 13.0867 | ug/l | 86 |
| 7) Chloromethane | 1.714 | 50 | 44734 | 14.1980 | ug/l | 86 |
| 8) Bromomethane | 2.075 | 94 | 20430m | 20.0951 | ug/l | |
| 9) Vinyl Chloride | 1.797 | 62 | 30700 | 14.5643 | ug/l | 100 |
| 10) Chloroethane | 2.159 | 64 | 22807m | 18.6065 | ug/l | |
| 11) Trichlorofluoromethane | 2.370 | 101 | 44117m | 16.7066 | ug/l | |
| 12) Ethyl ether | 2.586 | 59 | 55518 | 19.7818 | ug/l | 86 |
| 13) Furan | 2.622 | 39 | 129719 | 17.5002 | ug/l | 94 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.772 | 101 | 24701 | 16.5360 | ug/l | 85 |
| 15) Methylene Chloride | 3.169 | 84 | 52345 | 18.0515 | ug/l | 94 |
| 16) Acrolein | 2.694 | 56 | 42523 | 62.1656 | ug/l | 92 |
| 17) Acrylonitrile | 3.367 | 53 | 23648 | 17.4684 | ug/l | 81 |
| 18) Iodomethane | 2.910 | 142 | 46851 | 16.4770 | ug/l | 91 |
| 19) Acetone | 2.820 | 43 | 110072 | 80.3512 | ug/l | 83 |
| 20) Carbon Disulfide | 2.976 | 76 | 112865 | 12.1529 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.235 | 59 | 15158 | 80.8766 | ug/l | 84 |
| 22) n-Hexane | 3.613 | 57 | 24542 | 15.1644 | ug/l | 69 |
| 23) Di-isopropyl-ether | 3.775 | 45 | 211488 | 18.4006 | ug/l | 89 |
| 24) 1,1-Dichloroethene | 2.778 | 61 | 64222 | 15.9556 | ug/l | 96 |
| 25) Methyl Acetate | 3.079 | 43 | 73277m | 16.1972 | ug/l | |
| 26) Methyl-t-butyl ether | 3.385 | 73 | 118800 | 21.4545 | ug/l | 71 |
| 27) 1,1-Dichloroethane | 3.745 | 63 | 94114m | 17.3475 | ug/l | |
| 28) trans-1,2-Dichloroethene | 3.391 | 96 | 44543 | 17.1845 | ug/l | 92 |
| 29) Ethyl-t-butyl ether | 4.040 | 59 | 161594 | 21.1470 | ug/l | 96 |
| 30) cis-1,2-Dichloroethene | 4.166 | 61 | 95623 | 17.1631 | ug/l | 87 |
| 31) Bromochloromethane | 4.328 | 49 | 76534 | 19.4912 | ug/l | 65 |
| 32) 2,2-Dichloropropane | 4.166 | 77 | 45724 | 13.8174 | ug/l | 86 |
| 33) Ethyl acetate | 4.196 | 43 | 74925m | 17.9788 | ug/l | |
| 34) 1,4-Dioxane | 5.349 | 88 | 24965m | 852.3135 | ug/l | |
| 35) 1,1-Dichloropropene | 4.604 | 75 | 67459 | 18.2035 | ug/l | 95 |
| 36) Chloroform | 4.370 | 83 | 86009 | 17.2748 | ug/l | 91 |
| 38) Cyclohexane | 4.544 | 56 | 56072 | 16.2166 | ug/l | 65 |
| 40) 1,2-Dichloroethane | 4.742 | 62 | 77329 | 18.3996 | ug/l | 89 |
| 41) 2-Butanone | 4.160 | 43 | 28833m | 18.7113 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.508 | 97 | 60448 | 16.6895 | ug/l | 86 |
| 43) Carbon Tetrachloride | 4.610 | 117 | 40802 | 15.3851 | ug/l | 98 |
| 44) Vinyl Acetate | 3.769 | 43 | 125354 | 15.0074 | ug/l | 100 |
| 45) Bromodichloromethane | 5.427 | 83 | 67157 | 15.5112 | ug/l | 96 |
| 46) Methylcyclohexane | 5.259 | 83 | 34470 | 17.1787 | ug/l | 95 |
| 47) Dibromomethane | 5.349 | 174 | 35745 | 17.4509 | ug/l | 93 |
| 48) 1,2-Dichloropropane | 5.271 | 63 | 66729 | 18.1006 | ug/l | 97 |
| 49) Trichloroethene | 5.133 | 130 | 53521 | 19.9209 | ug/l | 85 |
| 50) Benzene | 4.736 | 78 | 211765 | 19.1843 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.784 | 73 | 140395 | 22.9367 | ug/l | 79 |
| 53) Iso-propylacetate | 4.736 | 43 | 132680 | 18.6967 | ug/l | 95 |
| 54) Methyl methacrylate | 5.301 | 41 | 71379 | 16.4854 | ug/l | 96 |
| 55) Dibromochloromethane | 6.394 | 129 | 48246 | 16.6901 | ug/l | 96 |
| 56) 2-Chloroethylvinylether | 5.589 | 63 | 38128 | 17.1036 | ug/l | 83 |
| 57) cis-1,3-Dichloropropene | 5.698 | 75 | 85271 | 16.1619 | ug/l | 90 |
| 58) trans-1,3-Dichloropropene | 6.016 | 75 | 71099 | 15.7490 | ug/l | 95 |
| 59) Ethyl methacrylate | 6.046 | 41 | 74827 | 16.1285 | ug/l | 83 |
| 60) 1,1,2-Trichloroethane | 6.136 | 97 | 51184 | 18.3920 | ug/l | 85 |
| 61) 1,2-Dibromoethane | 6.478 | 107 | 50243 | 18.0484 | ug/l | 93 |
| 62) 1,3-Dichloropropane | 6.244 | 76 | 101776 | 19.4821 | ug/l | 95 |
| 63) 4-Methyl-2-Pentanone | 5.770 | 43 | 77256 | 17.4974 | ug/l | 99 |
| 64) 2-Hexanone | 6.262 | 43 | 50000 | 16.7911 | ug/l | 84 |
| 65) Tetrachloroethene | 6.244 | 164 | 33353 | 20.6275 | ug/l | 77 |
| 67) Toluene | 5.908 | 92 | 132487 | 19.6813 | ug/l | 96 |

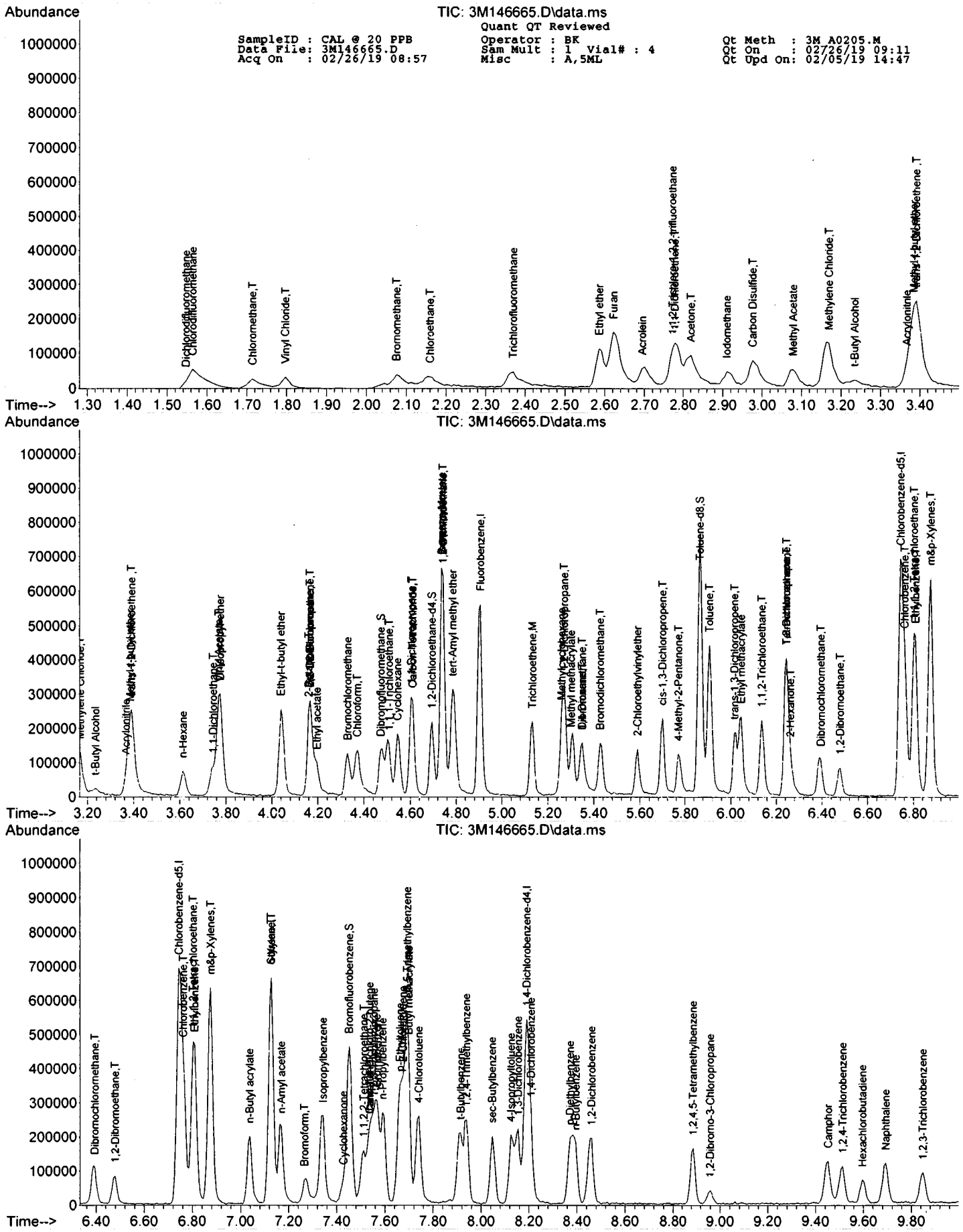
Quantitation Report (QT Reviewed)

SampleID : CAL @ 20 PPB
Data File: 3M146665.D
Acq On : 02/26/19 08:57
Operator : BK
Sam Mult : 1 Vial# : 4
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 09:11
Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| 68) 1,1,1,2-Tetrachloroethane | 6.803 | 133 | 43171 | 19.3014 | ug/l | 87 |
| 69) Chlorobenzene | 6.761 | 112 | 135774 | 19.9070 | ug/l | 98 |
| 71) n-Butyl acrylate | 7.037 | 55 | 108771 | 18.5504 | ug/l | 94 |
| 72) n-Amyl acetate | 7.169 | 43 | 124058 | 19.8285 | ug/l | 85 |
| 73) Bromoform | 7.265 | 173 | 29760 | 16.6678 | ug/l | 84 |
| 74) Ethylbenzene | 6.809 | 106 | 43008 | 23.1604 | ug/l | 79 |
| 75) 1,1,2,2-Tetrachloroethane | 7.512 | 83 | 65049 | 17.7994 | ug/l | 98 |
| 77) Styrene | 7.127 | 104 | 138910 | 24.1605 | ug/l | 93 |
| 78) m&p-Xylenes | 6.875 | 106 | 139012 | 45.5011 | ug/l | 92 |
| 79) o-Xylene | 7.127 | 106 | 73911 | 22.8475 | ug/l | 67 |
| 80) trans-1,4-Dichloro-2-b... | 7.536 | 53 | 22744 | 15.5881 | ug/l | 84 |
| 81) 1,3-Dichlorobenzene | 8.154 | 146 | 73839 | 20.7704 | ug/l | 88 |
| 82) 1,4-Dichlorobenzene | 8.208 | 146 | 79835 | 21.1423 | ug/l | 93 |
| 83) 1,2-Dichlorobenzene | 8.461 | 146 | 74510 | 21.4018 | ug/l | 91 |
| 84) Isopropylbenzene | 7.343 | 105 | 137470 | 21.8656 | ug/l | 93 |
| 85) Cyclohexanone | 7.428 | 55 | 23538 | 85.9572 | ug/l | 96 |
| 86) Camphene | 7.536 | 93 | 34050 | 21.6975 | ug/l | 99 |
| 87) 1,2,3-Trichloropropane | 7.554 | 75 | 79507 | 18.9870 | ug/l | 87 |
| 88) 2-Chlorotoluene | 7.674 | 91 | 88783 | 24.1630 | ug/l | 93 |
| 89) p-Ethyltoluene | 7.662 | 105 | 137966 | 20.8999 | ug/l | 85 |
| 90) 4-Chlorotoluene | 7.740 | 91 | 89581 | 23.0739 | ug/l | 91 |
| 91) n-Propylbenzene | 7.590 | 91 | 162517 | 21.8035 | ug/l | 97 |
| 92) Bromobenzene | 7.566 | 77 | 133207 | 21.8088 | ug/l | 86 |
| 93) 1,3,5-Trimethylbenzene | 7.692 | 105 | 105428 | 25.5619 | ug/l | 85 |
| 94) Butyl methacrylate | 7.698 | 41 | 99221 | 20.1210 | ug/l | 79 |
| 95) t-Butylbenzene | 7.914 | 119 | 96919 | 23.1554 | ug/l | 77 |
| 96) 1,2,4-Trimethylbenzene | 7.938 | 105 | 118178 | 22.4553 | ug/l | 84 |
| 97) sec-Butylbenzene | 8.046 | 105 | 116240 | 22.2078 | ug/l | 99 |
| 98) 4-Isopropyltoluene | 8.124 | 119 | 94207 | 22.5826 | ug/l | 89 |
| 99) n-Butylbenzene | 8.395 | 91 | 103673 | 21.3135 | ug/l | 95 |
| 100) p-Diethylbenzene | 8.371 | 119 | 55493 | 21.7789 | ug/l | 91 |
| 101) 1,2,4,5-Tetramethylben... | 8.887 | 119 | 79259 | 21.3746 | ug/l | 88 |
| 102) 1,2-Dibromo-3-Chloropr... | 8.959 | 157 | 8172 | 14.0286 | ug/l | 86 |
| 103) Camphor | 9.452 | 95 | 29159 | 171.8603 | ug/l | 100 |
| 104) Hexachlorobutadiene | 9.596 | 225 | 12260 | 15.4930 | ug/l | 96 |
| 105) 1,2,4-Trichlorobenzene | 9.512 | 180 | 31049 | 18.1398 | ug/l | 90 |
| 106) 1,2,3-Trichlorobenzene | 9.848 | 180 | 27985 | 18.2896 | ug/l | 95 |
| 107) Naphthalene | 9.692 | 128 | 88841 | 20.5170 | ug/l | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146665.D\data.ms
Quant QT Reviewed
SampleID : CAL @ 20 PPB
Data File: 3M146665.D
Acq On : 02/26/19 08:57
Operator : BK
Sam Mult : 1 Vial# : 4
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 09:11
Qt Upd On: 02/05/19 14:47
Dichlorodifluoromethane
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Time-->


Abundance
TIC: 3M146665.D\data.ms
t-Butyl Alcohol
Acrylonitrile
n-Hexane
1,1-Dichloroethane,T
Ethyl-t-butyl ether
Ethyl acetate
Bromochloromethane
Chloroform,T
1,1,1-Trichloroethane,T
Cyclohexane
1,2-Dichloroethane-d4,S
tert-Amyl methyl ether
Fluorobenzene,I
Trichloroethene,M
Bromodichloromethane,T
2-Chloroethylvinylether
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene-d8,S
Toluene,T
trans-1,3-Dichloropropene,T
Ethyl methacrylate
1,1,2-Trichloroethane,T
2-Hexanone,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene,T
Ethylbenzene,T
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M146665.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
Chlorobenzene,T
Ethylbenzene,T
m&p-Xylenes,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Cyclohexanone
Bromofluorobenzene,S
4-Chlorotoluene
t-Butylbenzene
1,2,4-Trimethylbenzene
sec-Butylbenzene
4-Isopropyltoluene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
1,4-Dichlorobenzene-d4,I
n-Butylbenzene
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

# GC/MS Volatile Data
# Raw QC Data

# Form 5

**Tune Name:** BFB TUNE
**Instrument:** GCMS 3
**Data File:** 3M145183.D
**Analysis Date:** 02/05/19 08:35
Method: EPA 8260C

**Tune Scan/Time Range:** Average of 4.921 to 4.921 min

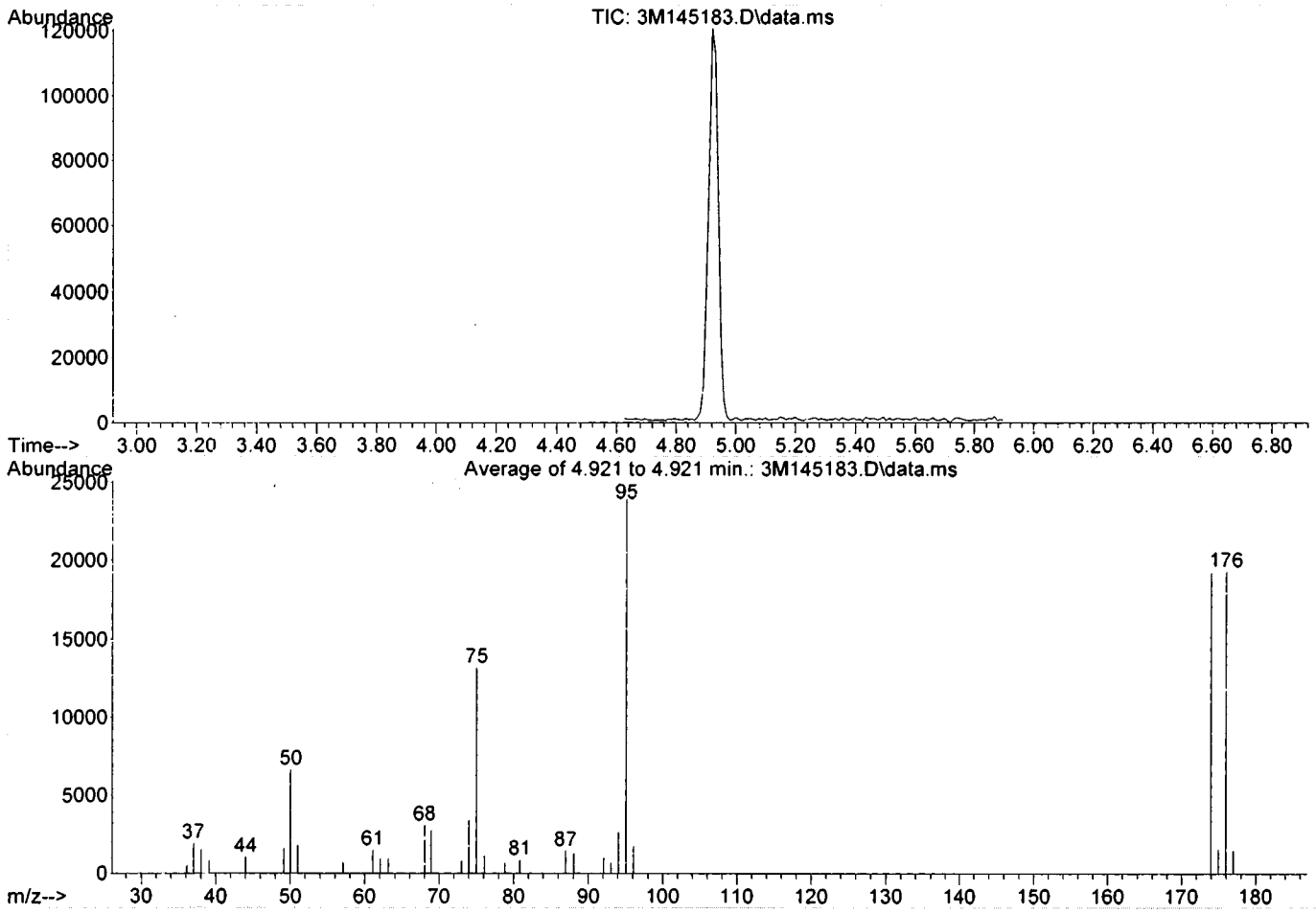
| Tgt Mass | Rel Mass | Lo Lim | Hi Lim | Rel Abund | Raw Abund | Pass/ Fail |
|---|---|---|---|---|---|---|
| 50 | 95 | 15 | 40 | 27.9 | 6672 | PASS |
| 75 | 95 | 30 | 60 | 55.2 | 13223 | PASS |
| 95 | 95 | 100 | 100 | 100.0 | 23936 | PASS |
| 96 | 95 | 5 | 9 | 7.4 | 1782 | PASS |
| 173 | 174 | 0.00 | 2 | 0.0 | 0 | PASS |
| 174 | 95 | 50 | 100 | 80.2 | 19208 | PASS |
| 175 | 174 | 5 | 9 | 8.2 | 1571 | PASS |
| 176 | 174 | 95 | 101 | 100.5 | 19296 | PASS |
| 177 | 176 | 5 | 9 | 7.7 | 1495 | PASS |

| Data File | Sample Number | Analysis Date: |
|---|---|---|
| 3M145186.D | CAL @ 0.5 PPB | 02/05/19 09:19 |
| 3M145187.D | CAL @ 1 PPB | 02/05/19 09:36 |
| 3M145188.D | CAL @ 5 PPB | 02/05/19 09:53 |
| 3M145189.D | CAL @ 10 PPB | 02/05/19 10:11 |
| 3M145191.D | CAL @ 20 PPB | 02/05/19 10:46 |
| 3M145193.D | CAL @ 50 PPB | 02/05/19 11:20 |
| 3M145195.D | CAL @ 100 PPB | 02/05/19 11:55 |
| 3M145197.D | CAL @ 250 PPB | 02/05/19 12:29 |
| 3M145200.D | CAL @ 500 PPB | 02/05/19 13:20 |
| 3M145204.D | ICV | 02/05/19 14:27 |

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-05-19\
Data File : 3M145183.D
Acq On : 5 Feb 2019 8:35
Operator : WP
Sample : BFB TUNE
Misc : A,5ML
ALS Vial : 9 Sample Multiplier: 1

Integration File: RTEINT.P

Method : G:\GCMSDATA\2019\GCMS_3\MethodQt\3M_A0102.M
Title : @GCMS_3,ug,624,8260
Last Update : Thu Jan 03 08:57:13 2019




Spectrum Information: Average of 4.921 to 4.921 min.

| Target Mass | Rel. to Mass | Lower Limit% | Upper Limit% | Rel. Abn% | Raw Abn | Result Pass/Fail |
|---|---|---|---|---|---|---|
| 50 | 95 | 15 | 40 | 27.9 | 6672 | PASS |
| 75 | 95 | 30 | 60 | 55.2 | 13223 | PASS |
| 95 | 95 | 100 | 100 | 100.0 | 23936 | PASS |
| 96 | 95 | 5 | 9 | 7.4 | 1782 | PASS |
| 173 | 174 | 0.00 | 2 | 0.0 | 0 | PASS |
| 174 | 95 | 50 | 100 | 80.2 | 19208 | PASS |
| 175 | 174 | 5 | 9 | 8.2 | 1571 | PASS |
| 176 | 174 | 95 | 101 | 100.5 | 19296 | PASS |
| 177 | 176 | 5 | 9 | 7.7 | 1495 | PASS |

# Form 5

**Tune Name:** BFB TUNE **Data File:** 3M146662.D
**Instrument:** GCMS 3 **Analysis Date:** 02/26/19 08:33
**Method:** EPA 8260C

**Tune Scan/Time Range:** Average of 4.895 to 4.905 min

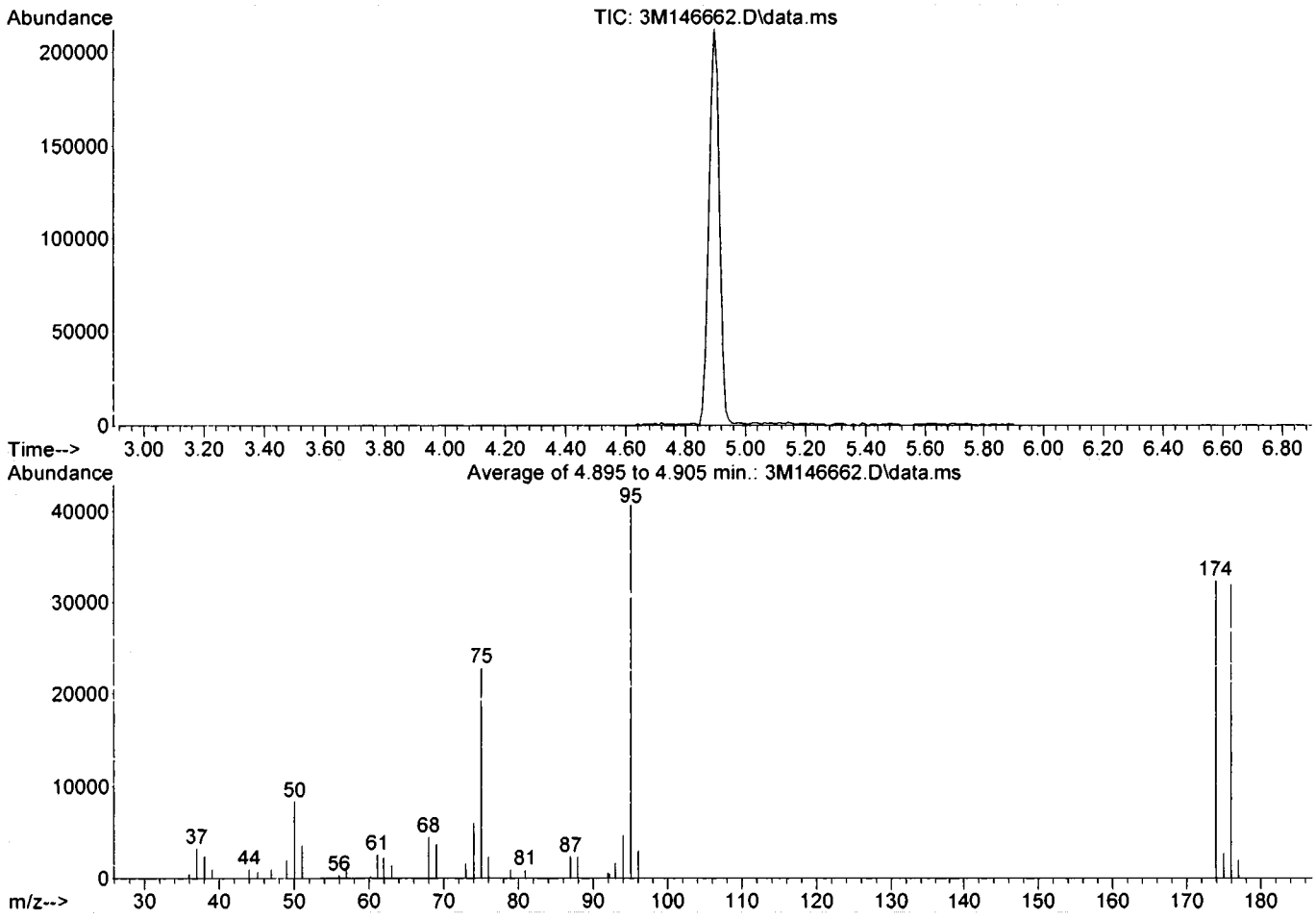
| Tgt Mass | Rel Mass | Lo Lim | Hi Lim | Rel Abund | Raw Abund | Pass/ Fail |
|---|---|---|---|---|---|---|
| 50 | 95 | 15 | 40 | 20.5 | 8396 | PASS |
| 75 | 95 | 30 | 60 | 55.9 | 22880 | PASS |
| 95 | 95 | 100 | 100 | 100.0 | 40916 | PASS |
| 96 | 95 | 5 | 9 | 7.3 | 3001 | PASS |
| 173 | 174 | 0.00 | 2 | 0.0 | 0 | PASS |
| 174 | 95 | 50 | 100 | 79.2 | 32408 | PASS |
| 175 | 174 | 5 | 9 | 8.4 | 2726 | PASS |
| 176 | 174 | 95 | 101 | 98.7 | 31980 | PASS |
| 177 | 176 | 5 | 9 | 6.4 | 2035 | PASS |

| Data File | Sample Number | Analysis Date: |
|---|---|---|
| 3M146665.D | CAL @ 20 PPB | 02/26/19 08:57 |
| 3M146669.D | BLK | 02/26/19 10:06 |
| 3M146670.D | DAILY BLANK | 02/26/19 10:24 |
| 3M146671.D | DAILY BLANK | 02/26/19 10:41 |
| 3M146672.D | AD09171-021 | 02/26/19 10:58 |
| 3M146673.D | AD09171-020 | 02/26/19 11:15 |
| 3M146674.D | MBS76295 | 02/26/19 11:33 |
| 3M146675.D | MBS76296 | 02/26/19 11:51 |
| 3M146676.D | AD09171-021(MS) | 02/26/19 12:08 |
| 3M146677.D | AD09171-021(MSD | 02/26/19 12:25 |
| 3M146678.D | EF-1-V-297757(02 | 02/26/19 12:43 |
| 3M146679.D | BLK | 02/26/19 13:00 |
| 3M146680.D | AD09171-019 | 02/26/19 13:17 |
| 3M146681.D | AD09236-005(10X) | 02/26/19 13:34 |
| 3M146682.D | AD09236-004(10X) | 02/26/19 13:52 |
| 3M146683.D | AD09236-002(10X) | 02/26/19 14:09 |
| 3M146684.D | AD09236-006 | 02/26/19 14:26 |
| 3M146685.D | AD09236-003 | 02/26/19 14:43 |
| 3M146686.D | AD09236-001 | 02/26/19 15:00 |
| 3M146687.D | BLK | 02/26/19 15:18 |
| 3M146688.D | AD09236-006 | 02/26/19 15:35 |
| 3M146689.D | AD09236-004 | 02/26/19 15:52 |
| 3M146690.D | BLK | 02/26/19 16:09 |
| 3M146691.D | AD09171-026 | 02/26/19 16:26 |
| 3M146692.D | AD09176-005 | 02/26/19 16:43 |
| 3M146693.D | AD09179-001 | 02/26/19 17:00 |
| 3M146694.D | AD09182-013 | 02/26/19 17:17 |
| 3M146695.D | AD09182-022 | 02/26/19 17:34 |
| 3M146696.D | AD09182-023 | 02/26/19 17:52 |
| 3M146697.D | AD09236-008 | 02/26/19 18:09 |
| 3M146698.D | AD09236-007 | 02/26/19 18:26 |
| 3M146699.D | AD09228-011(1000 | 02/26/19 18:43 |
| 3M146700.D | AD09228-010(8uL) | 02/26/19 19:00 |
| 3M146701.D | AD09235-001(8uL) | 02/26/19 19:17 |
| 3M146702.D | AD09048-008(MS) | 02/26/19 19:34 |
| 3M146703.D | AD09234-001(80uL | 02/26/19 19:51 |
| 3M146704.D | AD09048-008(MSD | 02/26/19 20:09 |

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146662.D
Acq On : 26 Feb 2019 8:33
Operator : BK
Sample : BFB TUNE
Misc : A,5ML
ALS Vial : 1 Sample Multiplier: 1

Integration File: RTEINT.P

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260
Last Update : Tue Feb 05 14:46:19 2019




Spectrum Information: Average of 4.895 to 4.905 min.

| Target Mass | Rel. to Mass | Lower Limit% | Upper Limit% | Rel. Abn% | Raw Abn | Result Pass/Fail |
|---|---|---|---|---|---|---|
| 50 | 95 | 15 | 40 | 20.5 | 8396 | PASS |
| 75 | 95 | 30 | 60 | 55.9 | 22880 | PASS |
| 95 | 95 | 100 | 100 | 100.0 | 40916 | PASS |
| 96 | 95 | 5 | 9 | 7.3 | 3001 | PASS |
| 173 | 174 | 0.00 | 2 | 0.0 | 0 | PASS |
| 174 | 95 | 50 | 100 | 79.2 | 32408 | PASS |
| 175 | 174 | 5 | 9 | 8.4 | 2726 | PASS |
| 176 | 174 | 95 | 101 | 98.7 | 31980 | PASS |
| 177 | 176 | 5 | 9 | 6.4 | 2035 | PASS |

# Form1

ORGANICS VOLATILE REPORT

Sample Number: DAILY BLANK
Client Id:
Data File: 3M146671.D
Analysis Date: 02/26/19 10:41
Date Rec/Extracted:
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260C
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

**Units: ug/L**

| Cas # | Compound | RL | Conc | Cas # | Compound | RL | Conc |
|---|---|---|---|---|---|---|---|
| 71-55-6 | 1,1,1-Trichloroethane | 1.0 | U | 108-90-7 | Chlorobenzene | 1.0 | U |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | 1.0 | U | 75-00-3 | Chloroethane | 1.0 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluor | 1.0 | U | 67-66-3 | Chloroform | 1.0 | U |
| 79-00-5 | 1,1,2-Trichloroethane | 1.0 | U | 74-87-3 | Chloromethane | 1.0 | U |
| 75-34-3 | 1,1-Dichloroethane | 1.0 | U | 156-59-2 | cis-1,2-Dichloroethene | 1.0 | U |
| 75-35-4 | 1,1-Dichloroethene | 1.0 | U | 10061-01-5 | cis-1,3-Dichloropropene | 1.0 | U |
| 87-61-6 | 1,2,3-Trichlorobenzene | 1.0 | U | 110-82-7 | Cyclohexane | 1.0 | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | 1.0 | U | 124-48-1 | Dibromochloromethane | 1.0 | U |
| 95-63-6 | 1,2,4-Trimethylbenzene | 1.0 | U | 75-71-8 | Dichlorodifluoromethane | 1.0 | U |
| 96-12-8 | 1,2-Dibromo-3-Chloropropa | 1.0 | U | 100-41-4 | Ethylbenzene | 1.0 | U |
| 106-93-4 | 1,2-Dibromoethane | 1.0 | U | 98-82-8 | Isopropylbenzene | 1.0 | U |
| 95-50-1 | 1,2-Dichlorobenzene | 1.0 | U | 79601-23-1 | m&p-Xylenes | 1.0 | U |
| 107-06-2 | 1,2-Dichloroethane | 0.50 | U | 79-20-9 | Methyl Acetate | 1.0 | U |
| 78-87-5 | 1,2-Dichloropropane | 1.0 | U | 108-87-2 | Methylcyclohexane | 1.0 | U |
| 108-67-8 | 1,3,5-Trimethylbenzene | 1.0 | U | 75-09-2 | Methylene Chloride | 1.0 | U |
| 541-73-1 | 1,3-Dichlorobenzene | 1.0 | U | 1634-04-4 | Methyl-t-butyl ether | 0.50 | U |
| 106-46-7 | 1,4-Dichlorobenzene | 1.0 | U | 91-20-3 | Naphthalene | 1.0 | U |
| 123-91-1 | 1,4-Dioxane | 50 | U | 104-51-8 | n-Butylbenzene | 1.0 | U |
| 78-93-3 | 2-Butanone | 1.0 | U | 103-65-1 | n-Propylbenzene | 1.0 | U |
| 591-78-6 | 2-Hexanone | 1.0 | U | 95-47-6 | o-Xylene | 1.0 | U |
| 99-87-6 | 4-Isopropyltoluene | 1.0 | U | 135-98-8 | sec-Butylbenzene | 1.0 | U |
| 108-10-1 | 4-Methyl-2-Pentanone | 1.0 | U | 100-42-5 | Styrene | 1.0 | U |
| 67-64-1 | Acetone | 5.0 | U | 98-06-6 | t-Butylbenzene | 1.0 | U |
| 71-43-2 | Benzene | 0.50 | U | 127-18-4 | Tetrachloroethene | 1.0 | U |
| 74-97-5 | Bromochloromethane | 1.0 | U | 108-88-3 | Toluene | 1.0 | U |
| 75-27-4 | Bromodichloromethane | 1.0 | U | 156-60-5 | trans-1,2-Dichloroethene | 1.0 | U |
| 75-25-2 | Bromoform | 1.0 | U | 10061-02-6 | trans-1,3-Dichloropropene | 1.0 | U |
| 74-83-9 | Bromomethane | 1.0 | U | 79-01-6 | Trichloroethene | 1.0 | U |
| 75-15-0 | Carbon Disulfide | 1.0 | U | 75-69-4 | Trichlorofluoromethane | 1.0 | U |
| 56-23-5 | Carbon Tetrachloride | 1.0 | U | 75-01-4 | Vinyl Chloride | 1.0 | U |

Worksheet #: 501567

***Total Target Concentration*** 0

ColumnID: (^) Indicates results from 2nd column

*U - Indicates the compound was analyzed but not detected.*
*B - Indicates the analyte was found in the blank as well as in the sample.*
*E - Indicates the analyte concentration exceeds the calibration range of the instrument.*
*R - Retention Time Out*
*J - Indicates an estimated value when a compound is detected at less than the specified detection limit.*
*d - Pesticide %Diff>40% between columns due to coelution. Lower concentration usea*
*Chlordane (Total) is sum of a-Chlordane and y-Clordane.*

# Form1e

ORGANICS VOLATILE REPORT
Tentatively Identified Compounds

Sample Number: DAILY BLANK
Client Id:
Data File: 3M146671.D
Analysis Date: 02/26/19 10:41
Date Rec/Extracted:

Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids:
Method: EPA 8260C

**Units: ug/L**

| | Cas # | Compound | RT | Conc |
|---|---|---|---|---|
| 1 | | No Unknown Compounds Detected | 0.00 | 0 J |

Worksheet #: 501567

***Total Tentativelv Identified Concentration*** 0

***A - Indicates an aldol condensate.***
***J - Indicates an estimated value.***
***B - Indicates the analyte was found in the blank as well as in the sample.***
***Y - Indicates the analyte was found in the blank at <10% of the concentration of the sample.***
***<10% - Indicates the analyte was found in the blank at < 10% of nearest Internal Standard***

Quantitation Report (QT Reviewed)

SampleID : DAILY BLANK
Data File: 3M146671.D
Acq On : 02/26/19 10:41

Operator : BK
Sam Mult : 1 Vial# : 10
Misc : A,5ML

Qt Meth : 3M_A0205.M
Qt On : 02/26/19 11:23
Qt Upd On: 02/05/19 14:47

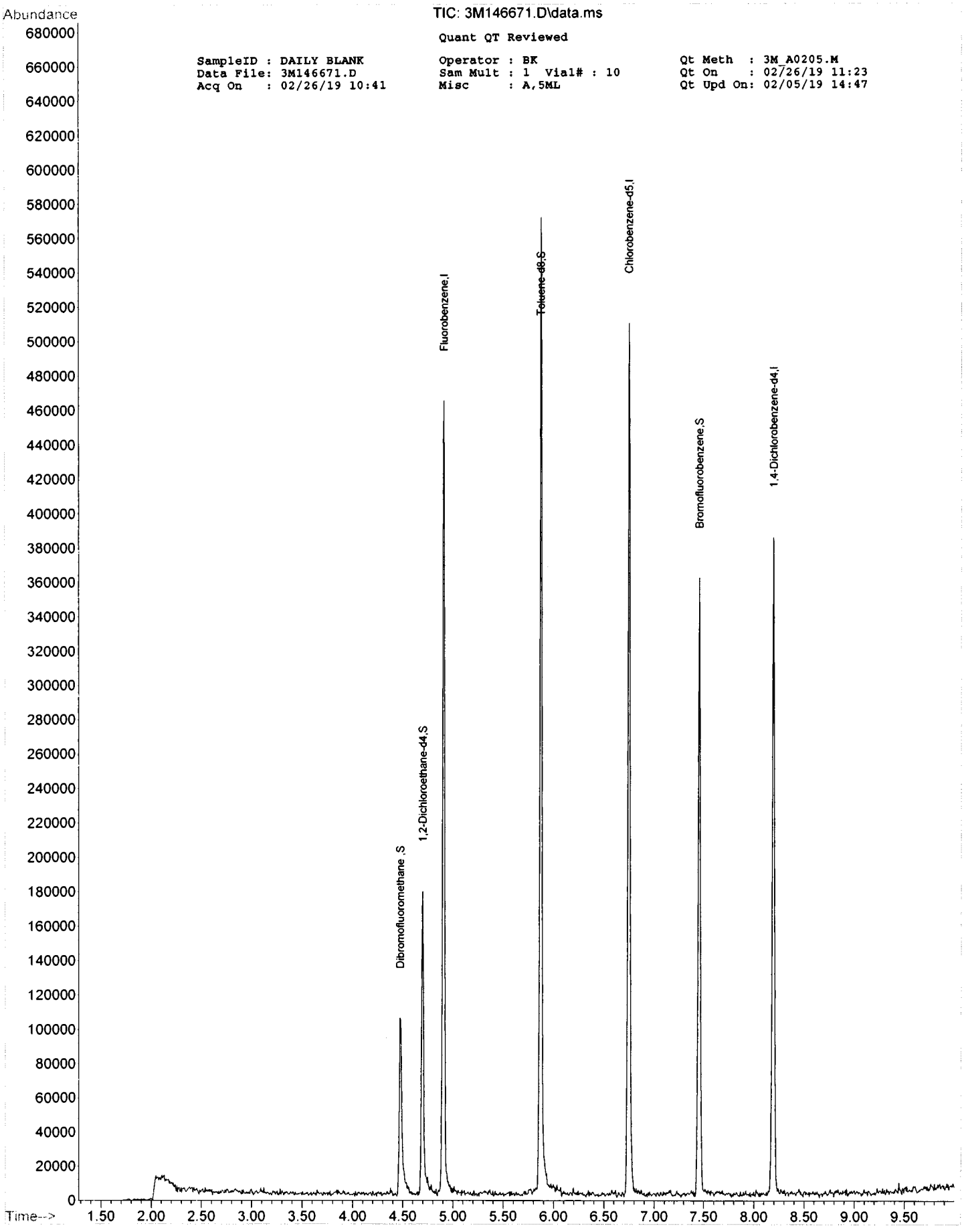
Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.905 | 96 | 274834 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.743 | 117 | 223355 | 30.00 | ug/l | -0.02 |
| 70) 1,4-Dichlorobenzene-d4 | 8.190 | 152 | 88053 | 30.00 | ug/l | -0.02 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.472 | 111 | 60386 | 26.55 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 88.50% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.694 | 67 | 44598 | 27.32 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 91.07% | | | |
| 66) Toluene-d8 | 5.866 | 98 | 283212 | 29.93 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 99.77% | | | |
| 76) Bromofluorobenzene | 7.452 | 174 | 83996 | 28.68 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 95.60% | | | |

Target Compounds Qvalue

No Library Search Compounds Found

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146671.D\data.ms
Quant QT Reviewed
SampleID : DAILY BLANK
Data File: 3M146671.D
Acq On : 02/26/19 10:41
Operator : BK
Sam Mult : 1 Vial# : 10
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 11:23
Qt Upd On: 02/05/19 14:47
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

LSC Area Percent Report

**9022518 0238**

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146671.D
Acq On : 26 Feb 2019 10:41
Operator : BK
Sample : DAILY BLANK
Misc : A,5ML
ALS Vial : 10 Sample Multiplier: 1

Integration Parameters: RTEINT.P
Integrator: RTE
Smoothing : ON Filtering: 5
Sampling : 1 Min Area: 100 Area counts
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Title : @GCMS_3,ug,624,8260

Signal : TIC: 3M146671.D\data.ms

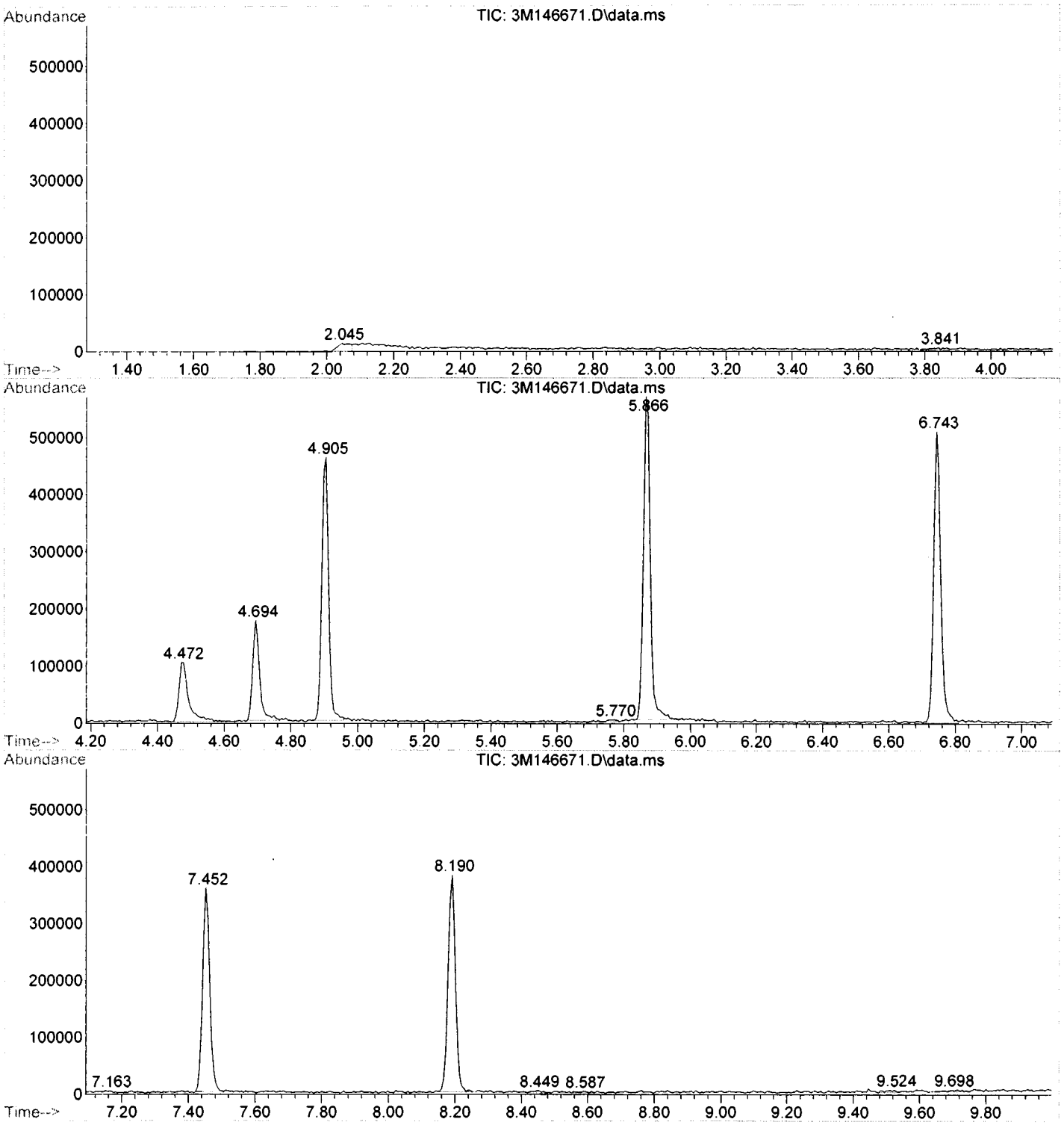
| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2.045 | 45 | 46 | 51 | rBV | 14290 | 48062 | 5.92% | 1.233% |
| 2 | 3.841 | 335 | 345 | 351 | rBV2 | 3676 | 11155 | 1.37% | 0.286% |
| 3 | 4.472 | 445 | 450 | 477 | rBV3 | 104374 | 212871 | 26.24% | 5.460% |
| 4 | 4.694 | 481 | 487 | 499 | rBV | 175056 | 250530 | 30.88% | 6.426% |
| 5 | 4.905 | 515 | 522 | 531 | rBV | 460234 | 646291 | 79.66% | 16.577% |
| 6 | 5.770 | 657 | 666 | 669 | rBV3 | 3850 | 9419 | 1.16% | 0.242% |
| 7 | 5.866 | 677 | 682 | 701 | rBV | 565247 | 811292 | 100.00% | 20.810% |
| 8 | 6.743 | 821 | 828 | 839 | rBV | 508726 | 756331 | 93.23% | 19.400% |
| 9 | 7.163 | 885 | 898 | 905 | rBV2 | 3582 | 9674 | 1.19% | 0.248% |
| 10 | 7.452 | 941 | 946 | 955 | rBV | 358426 | 526123 | 64.85% | 13.495% |
| 11 | 8.190 | 1063 | 1069 | 1081 | rVB | 381921 | 575412 | 70.93% | 14.759% |
| 12 | 8.449 | 1107 | 1112 | 1119 | rVB3 | 4908 | 10566 | 1.30% | 0.271% |
| 13 | 8.587 | 1129 | 1135 | 1141 | rBV | 3307 | 8937 | 1.10% | 0.229% |
| 14 | 9.524 | 1283 | 1291 | 1293 | rBV6 | 5047 | 10771 | 1.33% | 0.276% |
| 15 | 9.698 | 1309 | 1320 | 1329 | rBV6 | 3555 | 11184 | 1.38% | 0.287% |

Sum of corrected areas: 3898618

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146671.D
Acq On : 26 Feb 2019 10:41
Operator : BK
Sample : DAILY BLANK
Misc : A,5ML
ALS Vial : 10 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P



Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Data File : 3M146671.D
Acq On : 26 Feb 2019 10:41
Operator : BK
Sample : DAILY BLANK
Misc : A,5ML
ALS Vial : 10 Sample Multiplier: 1

Quant Method : G:\GCMSDATA\2019\GCMS_3\METHODQT\3M_A0205.M
Quant Title : @GCMS_3,ug,624,8260

TIC Library : G:\GCMSDATA\WILEY138.L
TIC Integration Parameters: LSCINT.P

| | | | | | -----Internal Standard------ | | | |
|---|---|---|---|---|---|---|---|---|
| TIC Top Hit name | RT | EstConc | Units | Response | # | ExpRT | ActRt | Resp | Conc |

No Library Search Compounds Detected
**********

# Form3
## Recovery Data Laboratory Limits
### QC Batch: MBS76295

| | Data File | Sample ID: | Analysis Date |
|---|---|---|---|
| Spike or Dup: | 3M146674.D | MBS76295 | 2/26/2019 11:33:00 AM |
| Non Spike(If applicable): | | | |
| Inst Blank(If applicable): | | | |

Method: 8260C  Matrix: Aqueous  QC Type: MBS

| Analyte: | Col | Spike Conc | Sample Conc | Expected Conc | Recovery | Lower Limit | Upper Limit |
|---|---|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 18.2178 | 0 | 20 | 91 | 50 | 150 |
| Dichlorodifluoromethane | 1 | 45.2509 | 0 | 20 | 226* | 50 | 150 |
| Chloromethane | 1 | 27.7718 | 0 | 20 | 139 | 50 | 150 |
| Bromomethane | 1 | 27.7176 | 0 | 20 | 139 | 50 | 150 |
| Vinyl Chloride | 1 | 26.5669 | 0 | 20 | 133 | 50 | 150 |
| Chloroethane | 1 | 24.1743 | 0 | 20 | 121 | 50 | 150 |
| Trichlorofluoromethane | 1 | 18.3166 | 0 | 20 | 92 | 50 | 150 |
| Ethyl ether | 1 | 20.3741 | 0 | 20 | 102 | 50 | 150 |
| Furan | 1 | 18.5617 | 0 | 20 | 93 | 50 | 150 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 21.1614 | 0 | 20 | 106 | 50 | 150 |
| Methylene Chloride | 1 | 22.7922 | 0 | 20 | 114 | 70 | 130 |
| Acrolein | 1 | 80.4204 | 0 | 100 | 80 | 50 | 150 |
| Acrylonitrile | 1 | 13.9141 | 0 | 20 | 70 | 50 | 150 |
| Iodomethane | 1 | 18.541 | 0 | 20 | 93 | 50 | 150 |
| Acetone | 1 | 62.4324 | 0 | 100 | 62 | 50 | 150 |
| Carbon Disulfide | 1 | 14.4494 | 0 | 20 | 72 | 50 | 150 |
| t-Butyl Alcohol | 1 | 85.9509 | 0 | 100 | 86 | 50 | 150 |
| n-Hexane | 1 | 22.4924 | 0 | 20 | 112 | 70 | 130 |
| Di-isopropyl-ether | 1 | 19.8338 | 0 | 20 | 99 | 70 | 130 |
| 1,1-Dichloroethene | 1 | 22.4451 | 0 | 20 | 112 | 70 | 130 |
| Methyl Acetate | 1 | 13.2613 | 0 | 20 | 66 | 50 | 150 |
| Methyl-t-butyl ether | 1 | 22.4328 | 0 | 20 | 112 | 70 | 130 |
| 1,1-Dichloroethane | 1 | 20.0359 | 0 | 20 | 100 | 70 | 130 |
| trans-1,2-Dichloroethene | 1 | 20.5886 | 0 | 20 | 103 | 70 | 130 |
| Ethyl-t-butyl ether | 1 | 21.8617 | 0 | 20 | 109 | 70 | 130 |
| cis-1,2-Dichloroethene | 1 | 20.7272 | 0 | 20 | 104 | 70 | 130 |
| Bromochloromethane | 1 | 17.1217 | 0 | 20 | 86 | 70 | 130 |
| 2,2-Dichloropropane | 1 | 20.307 | 0 | 20 | 102 | 70 | 130 |
| Ethyl acetate | 1 | 19.1484 | 0 | 20 | 96 | 50 | 150 |
| 1,4-Dioxane | 1 | 837.225 | 0 | 1000 | 84 | 50 | 150 |
| 1,1-Dichloropropene | 1 | 23.2784 | 0 | 20 | 116 | 70 | 130 |
| Chloroform | 1 | 21.4885 | 0 | 20 | 107 | 70 | 130 |
| Cyclohexane | 1 | 20.6889 | 0 | 20 | 103 | 70 | 130 |
| 1,2-Dichloroethane | 1 | 21.7254 | 0 | 20 | 109 | 70 | 130 |
| 2-Butanone | 1 | 18.9222 | 0 | 20 | 95 | 50 | 150 |
| 1,1,1-Trichloroethane | 1 | 19.0865 | 0 | 20 | 95 | 70 | 130 |
| Carbon Tetrachloride | 1 | 19.9956 | 0 | 20 | 100 | 50 | 150 |
| Vinyl Acetate | 1 | 22.2266 | 0 | 20 | 111 | 50 | 150 |
| Bromodichloromethane | 1 | 17.5249 | 0 | 20 | 88 | 70 | 130 |
| Methylcyclohexane | 1 | 20.9572 | 0 | 20 | 105 | 70 | 130 |
| Dibromomethane | 1 | 21.2539 | 0 | 20 | 106 | 70 | 130 |
| 1,2-Dichloropropane | 1 | 21.3082 | 0 | 20 | 107 | 70 | 130 |
| Trichloroethene | 1 | 24.0546 | 0 | 20 | 120 | 70 | 130 |
| Benzene | 1 | 24.2496 | 0 | 20 | 121 | 70 | 130 |
| tert-Amyl methyl ether | 1 | 23.8498 | 0 | 20 | 119 | 70 | 130 |
| Iso-propylacetate | 1 | 19.7331 | 0 | 20 | 99 | 70 | 130 |
| Methyl methacrylate | 1 | 17.932 | 0 | 20 | 90 | 70 | 130 |
| Dibromochloromethane | 1 | 18.515 | 0 | 20 | 93 | 70 | 130 |
| 2-Chloroethylvinylether | 1 | 19.3316 | 0 | 20 | 97 | 70 | 130 |
| cis-1,3-Dichloropropene | 1 | 19.6783 | 0 | 20 | 98 | 70 | 130 |
| trans-1,3-Dichloropropene | 1 | 18.8036 | 0 | 20 | 94 | 70 | 130 |
| Ethyl methacrylate | 1 | 18.113 | 0 | 20 | 91 | 70 | 130 |
| 1,1,2-Trichloroethane | 1 | 22.2895 | 0 | 20 | 111 | 70 | 130 |
| 1,2-Dibromoethane | 1 | 20.2194 | 0 | 20 | 101 | 70 | 130 |
| 1,3-Dichloropropane | 1 | 22.8952 | 0 | 20 | 114 | 70 | 130 |
| 4-Methyl-2-Pentanone | 1 | 17.666 | 0 | 20 | 88 | 50 | 150 |
| 2-Hexanone | 1 | 16.0495 | 0 | 20 | 80 | 50 | 150 |
| Tetrachloroethene | 1 | 23.2634 | 0 | 20 | 116 | 50 | 150 |
| Toluene | 1 | 23.6709 | 0 | 20 | 118 | 70 | 130 |
| 1,1,1,2-Tetrachloroethane | 1 | 24.0911 | 0 | 20 | 120 | 70 | 130 |
| Chlorobenzene | 1 | 24.2863 | 0 | 20 | 121 | 70 | 130 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3

## Recovery Data Laboratory Limits

### QC Batch: MBS76295

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| n-Butyl acrylate | 1 | 19.8288 | 0 | 20 | 99 | 70 | 130 |
| n-Amyl acetate | 1 | 19.2207 | 0 | 20 | 96 | 70 | 130 |
| Bromoform | 1 | 17.0473 | 0 | 20 | 85 | 70 | 130 |
| Ethylbenzene | 1 | 24.9962 | 0 | 20 | 125 | 70 | 130 |
| 1,1,2,2-Tetrachloroethane | 1 | 20.6725 | 0 | 20 | 103 | 70 | 130 |
| Styrene | 1 | 26.757 | 0 | 20 | 134* | 70 | 130 |
| m&p-Xylenes | 1 | 52.7794 | 0 | 40 | 132* | 70 | 130 |
| o-Xylene | 1 | 26.2249 | 0 | 20 | 131* | 70 | 130 |
| trans-1,4-Dichloro-2-butene | 1 | 15.5285 | 0 | 20 | 78 | 50 | 150 |
| 1,3-Dichlorobenzene | 1 | 25.3178 | 0 | 20 | 127 | 70 | 130 |
| 1,4-Dichlorobenzene | 1 | 23.6725 | 0 | 20 | 118 | 70 | 130 |
| 1,2-Dichlorobenzene | 1 | 25.5656 | 0 | 20 | 128 | 70 | 130 |
| Isopropylbenzene | 1 | 26.0363 | 0 | 20 | 130 | 70 | 130 |
| Cyclohexanone | 1 | 51.5873 | 0 | 100 | 52 | 50 | 150 |
| Camphene | 1 | 22.7943 | 0 | 20 | 114 | 70 | 130 |
| 1,2,3-Trichloropropane | 1 | 19.3747 | 0 | 20 | 97 | 70 | 130 |
| 2-Chlorotoluene | 1 | 25.6806 | 0 | 20 | 128 | 70 | 130 |
| p-Ethyltoluene | 1 | 21.0586 | 0 | 20 | 105 | 70 | 130 |
| 4-Chlorotoluene | 1 | 26.326 | 0 | 20 | 132* | 70 | 130 |
| n-Propylbenzene | 1 | 24.9253 | 0 | 20 | 125 | 70 | 130 |
| Bromobenzene | 1 | 22.7116 | 0 | 20 | 114 | 70 | 130 |
| 1,3,5-Trimethylbenzene | 1 | 28.005 | 0 | 20 | 140* | 70 | 130 |
| Butyl methacrylate | 1 | 20.3092 | 0 | 20 | 102 | 70 | 130 |
| t-Butylbenzene | 1 | 25.9121 | 0 | 20 | 130 | 70 | 130 |
| 1,2,4-Trimethylbenzene | 1 | 25.4833 | 0 | 20 | 127 | 70 | 130 |
| sec-Butylbenzene | 1 | 26.1667 | 0 | 20 | 131* | 70 | 130 |
| 4-Isopropyltoluene | 1 | 25.2149 | 0 | 20 | 126 | 70 | 130 |
| n-Butylbenzene | 1 | 23.2147 | 0 | 20 | 116 | 70 | 130 |
| p-Diethylbenzene | 1 | 21.4784 | 0 | 20 | 107 | 70 | 130 |
| 1,2,4,5-Tetramethylbenzene | 1 | 18.5056 | 0 | 20 | 93 | 70 | 130 |
| 1,2-Dibromo-3-Chloropropane | 1 | 16.3743 | 0 | 20 | 82 | 50 | 150 |
| Camphor | 1 | 134.3757 | 0 | 200 | 67 | 20 | 150 |
| Hexachlorobutadiene | 1 | 19.0414 | 0 | 20 | 95 | 50 | 150 |
| 1,2,4-Trichlorobenzene | 1 | 22.0329 | 0 | 20 | 110 | 70 | 130 |
| 1,2,3-Trichlorobenzene | 1 | 18.9848 | 0 | 20 | 95 | 70 | 130 |
| Naphthalene | 1 | 19.6572 | 0 | 20 | 98 | 50 | 150 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

Quantitation Report (QT Reviewed)

SampleID : MBS
Data File: 3M146674.D
Acq On : 02/26/19 11:33

Operator : BK
Sam Mult : 1 Vial# : 13
Misc : A,5ML

Qt Meth : 3M_A0205.M
Qt On : 02/26/19 13:23
Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.904 | 96 | 355901 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.742 | 117 | 298779 | 30.00 | ug/l | -0.02 |
| 70) 1,4-Dichlorobenzene-d4 | 8.190 | 152 | 121962 | 30.00 | ug/l | -0.02 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.477 | 111 | 82216 | 27.91 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 93.03% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.694 | 67 | 59184 | 27.99 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 93.30% | | | |
| 66) Toluene-d8 | 5.865 | 98 | 366613 | 28.96 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 96.53% | | | |
| 76) Bromofluorobenzene | 7.457 | 174 | 114378 | 28.19 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 93.97% | | | |
| Target Compounds | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.559 | 51 | 107926 | 18.2178 | ug/l | 98 |
| 6) Dichlorodifluoromethane | 1.559 | 85 | 66497 | 45.2509 | ug/l | 87 |
| 7) Chloromethane | 1.709 | 50 | 91276 | 27.7718 | ug/l | 80 |
| 8) Bromomethane | 2.074 | 94 | 29223 | 27.7176 | ug/l | 96 |
| 9) Vinyl Chloride | 1.793 | 62 | 58416 | 26.5669 | ug/l | 92 |
| 10) Chloroethane | 2.159 | 64 | 30910 | 24.1743 | ug/l | 90 |
| 11) Trichlorofluoromethane | 2.363 | 101 | 50455 | 18.3166 | ug/l | 88 |
| 12) Ethyl ether | 2.585 | 59 | 59647 | 20.3741 | ug/l | 95 |
| 13) Furan | 2.627 | 39 | 143523 | 18.5617 | ug/l | 99 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.777 | 101 | 32974 | 21.1614 | ug/l | 88 |
| 15) Methylene Chloride | 3.168 | 84 | 68943 | 22.7922 | ug/l | 89 |
| 16) Acrolein | 2.699 | 56 | 57383 | 80.4204 | ug/l | 97 |
| 17) Acrylonitrile | 3.366 | 53 | 19649 | 13.9141 | ug/l | 95 |
| 18) Iodomethane | 2.915 | 142 | 54994 | 18.5410 | ug/l | 92 |
| 19) Acetone | 2.819 | 43 | 89215 | 62.4324 | ug/l | 95 |
| 20) Carbon Disulfide | 2.982 | 76 | 139982 | 14.4494 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.234 | 59 | 16804 | 85.9509 | ug/l | 73 |
| 22) n-Hexane | 3.612 | 57 | 37972 | 22.4924 | ug/l | 87 |
| 23) Di-isopropyl-ether | 3.774 | 45 | 237796 | 19.8338 | ug/l | 85 |
| 24) 1,1-Dichloroethene | 2.783 | 61 | 94240 | 22.4451 | ug/l | 98 |
| 25) Methyl Acetate | 3.078 | 43 | 62583 | 13.2613 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.390 | 73 | 129576 | 22.4328 | ug/l | 72 |
| 27) 1,1-Dichloroethane | 3.744 | 63 | 113389 | 20.0359 | ug/l | 94 |
| 28) trans-1,2-Dichloroethene | 3.396 | 96 | 55669 | 20.5886 | ug/l | 87 |
| 29) Ethyl-t-butyl ether | 4.045 | 59 | 174262 | 21.8617 | ug/l | 96 |
| 30) cis-1,2-Dichloroethene | 4.165 | 61 | 120462 | 20.7272 | ug/l | 84 |
| 31) Bromochloromethane | 4.327 | 49 | 70130 | 17.1217 | ug/l | 72 |
| 32) 2,2-Dichloropropane | 4.171 | 77 | 70098 | 20.3070 | ug/l | 92 |
| 33) Ethyl acetate | 4.195 | 43 | 83242m | 19.1484 | ug/l | |
| 34) 1,4-Dioxane | 5.342 | 88 | 25581m | 837.2250 | ug/l | |
| 35) 1,1-Dichloropropene | 4.603 | 75 | 89987 | 23.2784 | ug/l | 97 |
| 36) Chloroform | 4.369 | 83 | 111604 | 21.4885 | ug/l | 83 |
| 38) Cyclohexane | 4.549 | 56 | 74622 | 20.6889 | ug/l | 68 |
| 40) 1,2-Dichloroethane | 4.742 | 62 | 95095 | 21.7254 | ug/l | 90 |
| 41) 2-Butanone | 4.165 | 43 | 30416m | 18.9222 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.507 | 97 | 72112 | 19.0865 | ug/l | 98 |
| 43) Carbon Tetrachloride | 4.609 | 117 | 55317 | 19.9956 | ug/l | 100 |
| 44) Vinyl Acetate | 3.768 | 43 | 193664 | 22.2266 | ug/l | 100 |
| 45) Bromodichloromethane | 5.432 | 83 | 79149 | 17.5249 | ug/l | 85 |
| 46) Methylcyclohexane | 5.264 | 83 | 43866 | 20.9572 | ug/l | 97 |
| 47) Dibromomethane | 5.348 | 174 | 45413 | 21.2539 | ug/l | 88 |
| 48) 1,2-Dichloropropane | 5.270 | 63 | 81943 | 21.3082 | ug/l | 97 |
| 49) Trichloroethene | 5.132 | 130 | 67415 | 24.0546 | ug/l | 92 |
| 50) Benzene | 4.742 | 78 | 279226 | 24.2496 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.790 | 73 | 152282 | 23.8498 | ug/l | 78 |
| 53) Iso-propylacetate | 4.742 | 43 | 145589 | 19.7331 | ug/l | 97 |
| 54) Methyl methacrylate | 5.306 | 41 | 80722 | 17.9320 | ug/l | 96 |
| 55) Dibromochloromethane | 6.393 | 129 | 55644 | 18.5150 | ug/l | 95 |
| 56) 2-Chloroethylvinylether | 5.589 | 63 | 44804 | 19.3316 | ug/l | 79 |
| 57) cis-1,3-Dichloropropene | 5.697 | 75 | 107942 | 19.6783 | ug/l | 97 |
| 58) trans-1,3-Dichloropropene | 6.021 | 75 | 88256 | 18.8036 | ug/l | 98 |
| 59) Ethyl methacrylate | 6.045 | 41 | 87367 | 18.1130 | ug/l | 92 |
| 60) 1,1,2-Trichloroethane | 6.141 | 97 | 64491 | 22.2895 | ug/l | 82 |
| 61) 1,2-Dibromoethane | 6.478 | 107 | 58519 | 20.2194 | ug/l | 88 |
| 62) 1,3-Dichloropropane | 6.243 | 76 | 124350 | 22.8952 | ug/l | 95 |
| 63) 4-Methyl-2-Pentanone | 5.775 | 43 | 81094 | 17.6660 | ug/l | 86 |
| 64) 2-Hexanone | 6.261 | 43 | 49687 | 16.0495 | ug/l | 84 |
| 65) Tetrachloroethene | 6.249 | 164 | 39107 | 23.2634 | ug/l | 88 |
| 67) Toluene | 5.907 | 92 | 165664 | 23.6709 | ug/l | 96 |

Quantitation Report (QT Reviewed)

SampleID : MBS
Data File: 3M146674.D
Acq On : 02/26/19 11:33

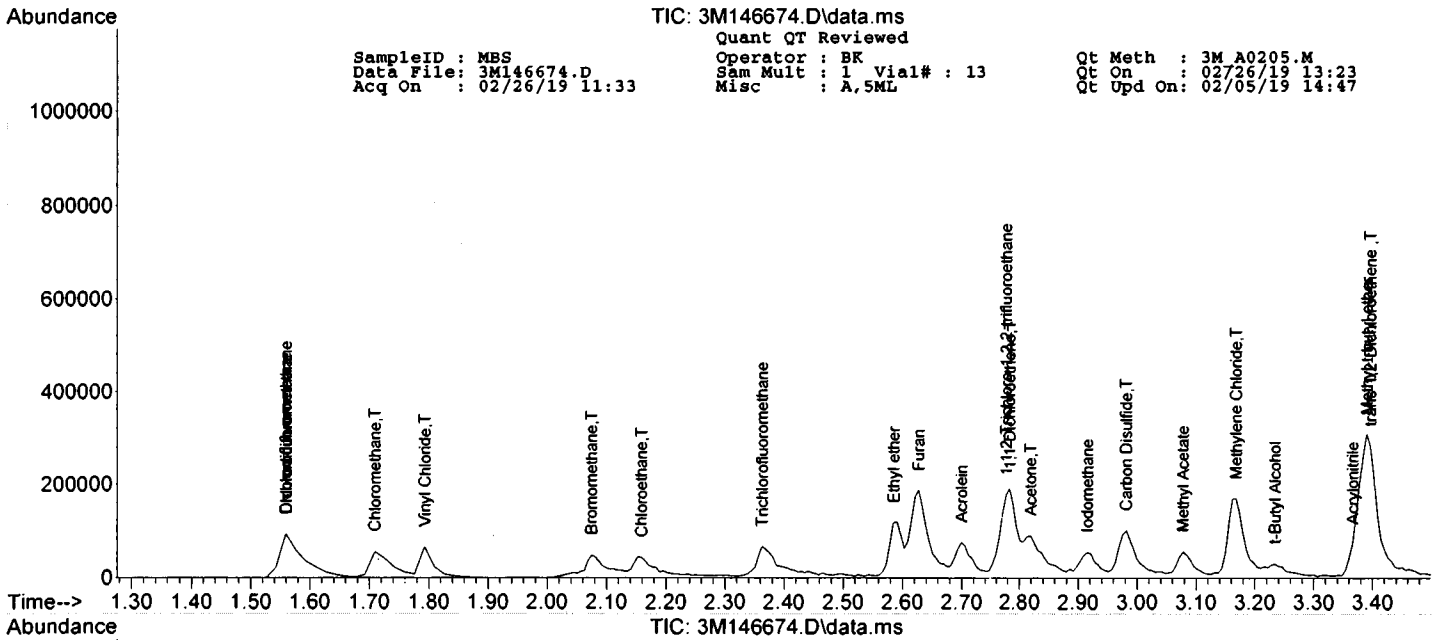
Operator : BK
Sam Mult : 1 Vial# : 13
Misc : A,5ML

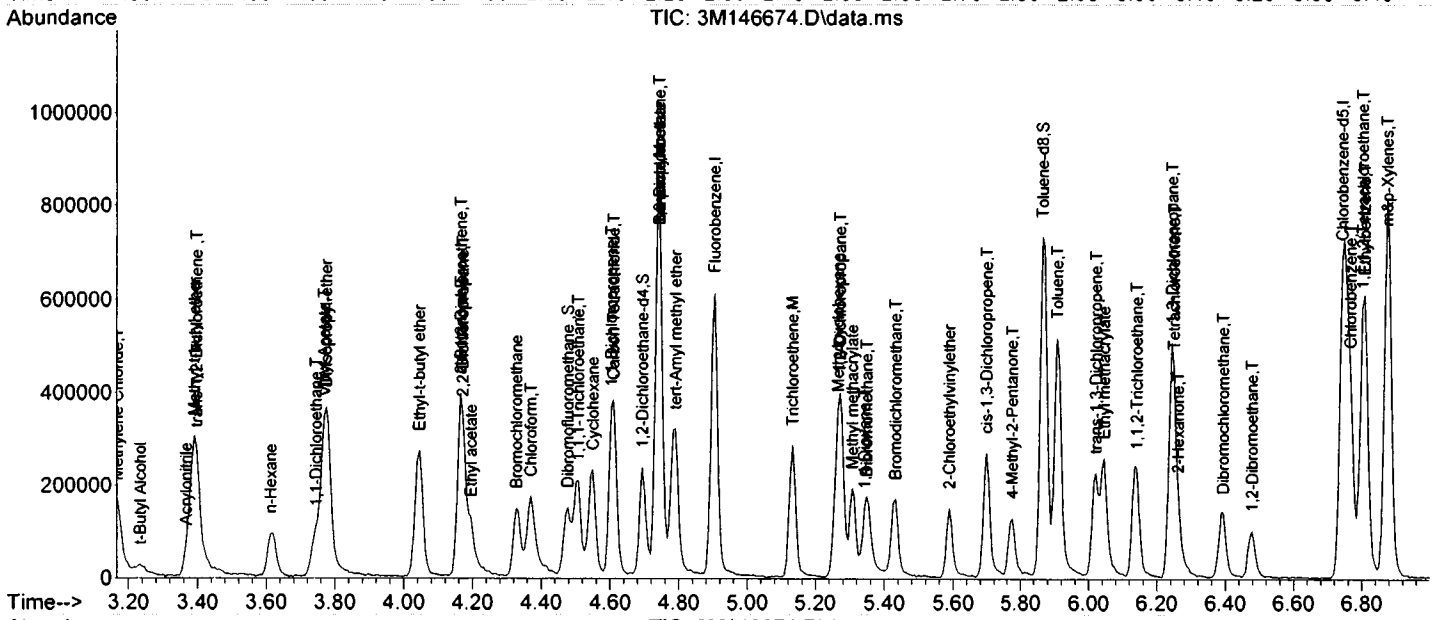
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 13:23
Qt Upd On: 02/05/19 14:47

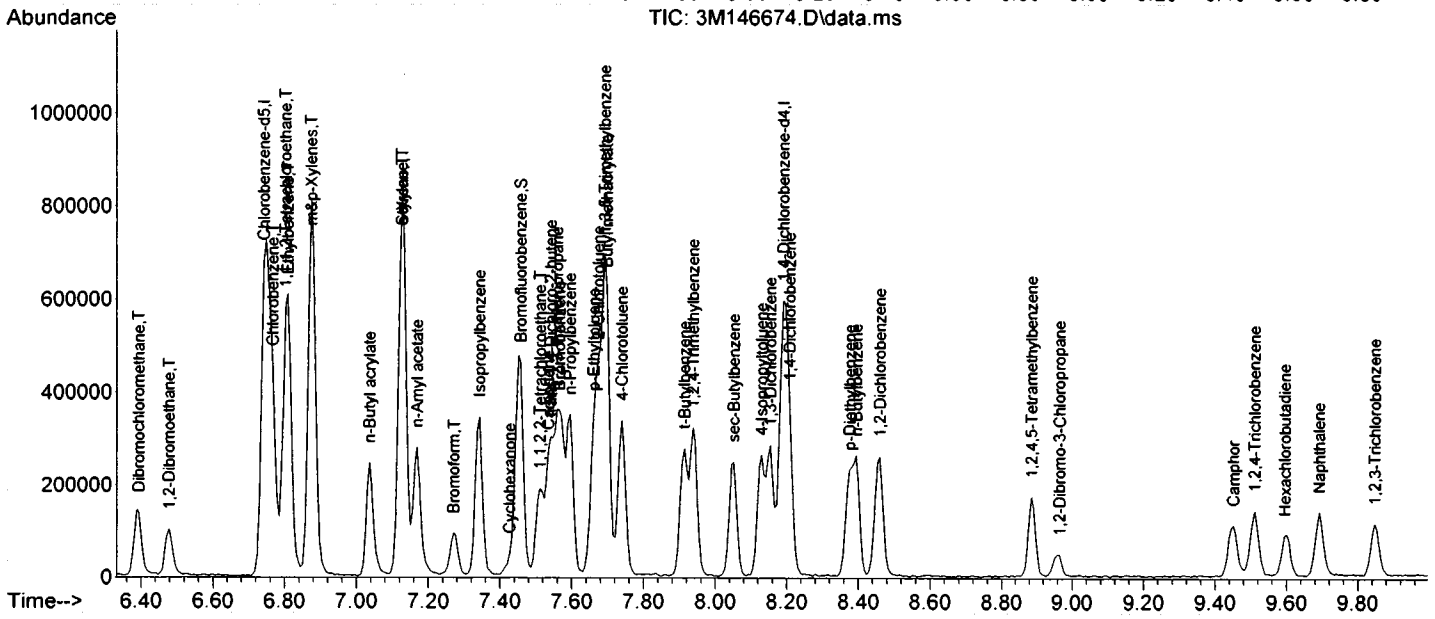
Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| | Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|---|
| 68) | 1,1,1,2-Tetrachloroethane | 6.802 | 133 | 56021 | 24.0911 | ug/l | 81 |
| 69) | Chlorobenzene | 6.766 | 112 | 172212 | 24.2863 | ug/l | 97 |
| 71) | n-Butyl acrylate | 7.036 | 55 | 131754 | 19.8288 | ug/l | 98 |
| 72) | n-Amyl acetate | 7.168 | 43 | 136274 | 19.2207 | ug/l | 84 |
| 73) | Bromoform | 7.271 | 173 | 34492 | 17.0473 | ug/l | 97 |
| 74) | Ethylbenzene | 6.808 | 106 | 52600 | 24.9962 | ug/l | 90 |
| 75) | 1,1,2,2-Tetrachloroethane | 7.511 | 83 | 85612 | 20.6725 | ug/l | 94 |
| 77) | Styrene | 7.126 | 104 | 174330 | 26.7570 | ug/l | 89 |
| 78) | m&p-Xylenes | 6.874 | 106 | 182727 | 52.7794 | ug/l | 77 |
| 79) | o-Xylene | 7.126 | 106 | 96137 | 26.2249 | ug/l | 71 |
| 80) | trans-1,4-Dichloro-2-b... | 7.541 | 53 | 25675 | 15.5285 | ug/l | 80 |
| 81) | 1,3-Dichlorobenzene | 8.154 | 146 | 101994 | 25.3178 | ug/l | 84 |
| 82) | 1,4-Dichlorobenzene | 8.208 | 146 | 101296 | 23.6725 | ug/l | 93 |
| 83) | 1,2-Dichlorobenzene | 8.460 | 146 | 100862 | 25.5656 | ug/l | 90 |
| 84) | Isopropylbenzene | 7.343 | 105 | 185495 | 26.0363 | ug/l | 92 |
| 85) | Cyclohexanone | 7.427 | 55 | 16008 | 51.5873 | ug/l | 88 |
| 86) | Camphene | 7.535 | 93 | 40536 | 22.7943 | ug/l | 97 |
| 87) | 1,2,3-Trichloropropane | 7.559 | 75 | 91937 | 19.3747 | ug/l | 89 |
| 88) | 2-Chlorotoluene | 7.673 | 91 | 106928 | 25.6806 | ug/l | 95 |
| 89) | p-Ethyltoluene | 7.661 | 105 | 157531 | 21.0586 | ug/l | 79 |
| 90) | 4-Chlorotoluene | 7.739 | 91 | 115821 | 26.3260 | ug/l | 92 |
| 91) | n-Propylbenzene | 7.595 | 91 | 210533 | 24.9253 | ug/l | 97 |
| 92) | Bromobenzene | 7.565 | 77 | 157199 | 22.7116 | ug/l | 88 |
| 93) | 1,3,5-Trimethylbenzene | 7.691 | 105 | 130890 | 28.0050 | ug/l | 78 |
| 94) | Butyl methacrylate | 7.697 | 41 | 113489 | 20.3092 | ug/l | 84 |
| 95) | t-Butylbenzene | 7.913 | 119 | 122904 | 25.9121 | ug/l | 81 |
| 96) | 1,2,4-Trimethylbenzene | 7.937 | 105 | 151978 | 25.4833 | ug/l | 86 |
| 97) | sec-Butylbenzene | 8.051 | 105 | 155205 | 26.1667 | ug/l | 100 |
| 98) | 4-Isopropyltoluene | 8.130 | 119 | 119199 | 25.2149 | ug/l | 89 |
| 99) | n-Butylbenzene | 8.394 | 91 | 127962 | 23.2147 | ug/l | 97 |
| 100) | p-Diethylbenzene | 8.376 | 119 | 62017 | 21.4784 | ug/l | 92 |
| 101) | 1,2,4,5-Tetramethylben... | 8.886 | 119 | 77761 | 18.5056 | ug/l | 81 |
| 102) | 1,2-Dibromo-3-Chloropr... | 8.964 | 157 | 10809 | 16.3743 | ug/l | 76 |
| 103) | Camphor | 9.451 | 95 | 25836 | 134.3757 | ug/l | 92 |
| 104) | Hexachlorobutadiene | 9.595 | 225 | 17075 | 19.0414 | ug/l | 97 |
| 105) | 1,2,4-Trichlorobenzene | 9.511 | 180 | 42736 | 22.0329 | ug/l | 93 |
| 106) | 1,2,3-Trichlorobenzene | 9.848 | 180 | 32918 | 18.9848 | ug/l | 97 |
| 107) | Naphthalene | 9.691 | 128 | 96456 | 19.6572 | ug/l | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146674.D\data.ms
Quant QT Reviewed
SampleID : MBS
Data File: 3M146674.D
Acq On : 02/26/19 11:33
Operator : BK
Sam Mult : 1 Vial# : 13
Misc : A,5ML
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 13:23
Qt Upd On: 02/05/19 14:47
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Acrylonitrile
Time-->


Abundance
TIC: 3M146674.D\data.ms
t-Butyl Alcohol
Acrylonitrile
n-Hexane
1,1-Dichloroethane,T
Ethyl-t-butyl ether
Ethyl acetate
Bromochloromethane
Chloroform,T
Cyclohexane
1,2-Dichloroethane-d4,S
tert-Amyl methyl ether
Fluorobenzene,I
Trichloroethene,M
Bromodichloromethane,T
2-Chloroethylvinylether
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene-d8,S
Toluene,T
trans-1,3-Dichloropropene,T
1,1,2-Trichloroethane,T
2-Hexanone,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M146674.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Cyclohexanone
Bromofluorobenzene,S
4-Chlorotoluene
t-Butylbenzene
sec-Butylbenzene
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

# Form3
## Recovery Data Laboratory Limits
### QC Batch: MBS76295

| | Data File | Sample ID: | Analysis Date |
|---|---|---|---|
| Spike or Dup: | 3M146676.D | AD09171-021(MS) | 2/26/2019 12:08:00 PM |
| Non Spike(If applicable): | 3M146672.D | AD09171-021 | 2/26/2019 10:58:00 AM |
| Inst Blank(If applicable): | | | |

Method: 8260C | Matrix: Aqueous | QC Type: MS

| Analyte: | Col | Spike Conc | Sample Conc | Expected Conc | Recovery | Lower Limit | Upper Limit |
|---|---|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 18.5525 | 0 | 20 | 93 | 50 | 150 |
| Dichlorodifluoromethane | 1 | 33.3651 | 0 | 20 | 167* | 50 | 150 |
| Chloromethane | 1 | 19.1979 | 0 | 20 | 96 | 50 | 150 |
| Bromomethane | 1 | 14.2642 | 0 | 20 | 71 | 50 | 150 |
| Vinyl Chloride | 1 | 19.6719 | 0 | 20 | 98 | 50 | 150 |
| Chloroethane | 1 | 15.0469 | 0 | 20 | 75 | 50 | 150 |
| Trichlorofluoromethane | 1 | 14.0847 | 0 | 20 | 70 | 50 | 150 |
| Ethyl ether | 1 | 14.0416 | 0 | 20 | 70 | 50 | 150 |
| Furan | 1 | 14.9364 | 0 | 20 | 75 | 50 | 150 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 15.2354 | 0 | 20 | 76 | 50 | 150 |
| Methylene Chloride | 1 | 17.661 | 0 | 20 | 88 | 70 | 130 |
| Acrolein | 1 | 67.7502 | 0 | 100 | 68 | 50 | 150 |
| Acrylonitrile | 1 | 12.9297 | 0 | 20 | 65 | 50 | 150 |
| Iodomethane | 1 | 12.6612 | 0 | 20 | 63 | 50 | 150 |
| Acetone | 1 | 55.578 | 0 | 100 | 56 | 50 | 150 |
| Carbon Disulfide | 1 | 10.3849 | 0 | 20 | 52 | 50 | 150 |
| t-Butyl Alcohol | 1 | 79.916 | 0 | 100 | 80 | 50 | 150 |
| n-Hexane | 1 | 17.5059 | 0 | 20 | 88 | 70 | 130 |
| Di-isopropyl-ether | 1 | 14.5322 | 0 | 20 | 73 | 70 | 130 |
| 1,1-Dichloroethene | 1 | 15.7561 | 0 | 20 | 79 | 70 | 130 |
| Methyl Acetate | 1 | 10.4796 | 0 | 20 | 52 | 50 | 150 |
| Methyl-t-butyl ether | 1 | 17.8569 | 0 | 20 | 89 | 70 | 130 |
| 1,1-Dichloroethane | 1 | 14.5351 | 0 | 20 | 73 | 70 | 130 |
| trans-1,2-Dichloroethene | 1 | 14.3425 | 0 | 20 | 72 | 70 | 130 |
| Ethyl-t-butyl ether | 1 | 17.6799 | 0 | 20 | 88 | 70 | 130 |
| cis-1,2-Dichloroethene | 1 | 16.3909 | 0 | 20 | 82 | 70 | 130 |
| Bromochloromethane | 1 | 16.5799 | 0 | 20 | 83 | 70 | 130 |
| 2,2-Dichloropropane | 1 | 16.6492 | 0 | 20 | 83 | 70 | 130 |
| Ethyl acetate | 1 | 17.0071 | 0 | 20 | 85 | 50 | 150 |
| 1,4-Dioxane | 1 | 754.147 | 0 | 1000 | 75 | 50 | 150 |
| 1,1-Dichloropropene | 1 | 16.7072 | 0 | 20 | 84 | 70 | 130 |
| Chloroform | 1 | 15.1079 | 0 | 20 | 76 | 70 | 130 |
| Cyclohexane | 1 | 15.9795 | 0 | 20 | 80 | 70 | 130 |
| 1,2-Dichloroethane | 1 | 16.1023 | 0 | 20 | 81 | 70 | 130 |
| 2-Butanone | 1 | 13.5717 | 0 | 20 | 68 | 50 | 150 |
| 1,1,1-Trichloroethane | 1 | 14.5666 | 0 | 20 | 73 | 70 | 130 |
| Carbon Tetrachloride | 1 | 14.0876 | 0 | 20 | 70 | 50 | 150 |
| Vinyl Acetate | 1 | 17.7215 | 0 | 20 | 89 | 50 | 150 |
| Bromodichloromethane | 1 | 13.1556 | 0 | 20 | 66* | 70 | 130 |
| Methylcyclohexane | 1 | 15.2859 | 0 | 20 | 76 | 70 | 130 |
| Dibromomethane | 1 | 15.0913 | 0 | 20 | 75 | 70 | 130 |
| 1,2-Dichloropropane | 1 | 15.2467 | 0 | 20 | 76 | 70 | 130 |
| Trichloroethene | 1 | 17.1234 | 0 | 20 | 86 | 70 | 130 |
| Benzene | 1 | 17.7666 | 0 | 20 | 89 | 70 | 130 |
| tert-Amyl methyl ether | 1 | 18.4541 | 0 | 20 | 92 | 70 | 130 |
| Iso-propylacetate | 1 | 15.9194 | 0 | 20 | 80 | 70 | 130 |
| Methyl methacrylate | 1 | 14.8703 | 0 | 20 | 74 | 70 | 130 |
| Dibromochloromethane | 1 | 13.1964 | 0 | 20 | 66* | 70 | 130 |
| 2-Chloroethylvinylether | 1 | 0 | 0 | 20 | 0* | 70 | 130 |
| cis-1,3-Dichloropropene | 1 | 14.3377 | 0 | 20 | 72 | 70 | 130 |
| trans-1,3-Dichloropropene | 1 | 14.688 | 0 | 20 | 73 | 70 | 130 |
| Ethyl methacrylate | 1 | 14.9064 | 0 | 20 | 75 | 70 | 130 |
| 1,1,2-Trichloroethane | 1 | 17.7087 | 0 | 20 | 89 | 70 | 130 |
| 1,2-Dibromoethane | 1 | 15.6554 | 0 | 20 | 78 | 70 | 130 |
| 1,3-Dichloropropane | 1 | 17.0219 | 0 | 20 | 85 | 70 | 130 |
| 4-Methyl-2-Pentanone | 1 | 15.4842 | 0 | 20 | 77 | 50 | 150 |
| 2-Hexanone | 1 | 14.0562 | 0 | 20 | 70 | 50 | 150 |
| Tetrachloroethene | 1 | 18.0054 | 0 | 20 | 90 | 50 | 150 |
| Toluene | 1 | 18.4445 | 0 | 20 | 92 | 70 | 130 |
| 1,1,1,2-Tetrachloroethane | 1 | 16.0726 | 0 | 20 | 80 | 70 | 130 |
| Chlorobenzene | 1 | 18.3759 | 0 | 20 | 92 | 70 | 130 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3

## Recovery Data Laboratory Limits

QC Batch: MBS76295

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| n-Butyl acrylate | 1 | 17.0658 | 0 | 20 | 85 | 70 | 130 |
| n-Amyl acetate | 1 | 17.457 | 0 | 20 | 87 | 70 | 130 |
| Bromoform | 1 | 13.911 | 0 | 20 | 70 | 70 | 130 |
| Ethylbenzene | 1 | 21.0013 | 0 | 20 | 105 | 70 | 130 |
| 1,1,2,2-Tetrachloroethane | 1 | 17.3849 | 0 | 20 | 87 | 70 | 130 |
| Styrene | 1 | 20.8892 | 0 | 20 | 104 | 70 | 130 |
| m&p-Xylenes | 1 | 43.0669 | 0 | 40 | 108 | 70 | 130 |
| o-Xylene | 1 | 21.2258 | 0 | 20 | 106 | 70 | 130 |
| trans-1,4-Dichloro-2-butene | 1 | 13.893 | 0 | 20 | 69 | 50 | 150 |
| 1,3-Dichlorobenzene | 1 | 18.7174 | 0 | 20 | 94 | 70 | 130 |
| 1,4-Dichlorobenzene | 1 | 19.1152 | 0 | 20 | 96 | 70 | 130 |
| 1,2-Dichlorobenzene | 1 | 19.47 | 0 | 20 | 97 | 70 | 130 |
| Isopropylbenzene | 1 | 20.6661 | 0 | 20 | 103 | 70 | 130 |
| Cyclohexanone | 1 | 31.8662 | 0 | 100 | 32* | 50 | 150 |
| Camphene | 1 | 13.8213 | 0 | 20 | 69* | 70 | 130 |
| 1,2,3-Trichloropropane | 1 | 16.9824 | 0 | 20 | 85 | 70 | 130 |
| 2-Chlorotoluene | 1 | 20.314 | 0 | 20 | 102 | 70 | 130 |
| p-Ethyltoluene | 1 | 17.6837 | 0 | 20 | 88 | 70 | 130 |
| 4-Chlorotoluene | 1 | 19.6514 | 0 | 20 | 98 | 70 | 130 |
| n-Propylbenzene | 1 | 19.9952 | 0 | 20 | 100 | 70 | 130 |
| Bromobenzene | 1 | 19.447 | 0 | 20 | 97 | 70 | 130 |
| 1,3,5-Trimethylbenzene | 1 | 22.6707 | 0 | 20 | 113 | 70 | 130 |
| Butyl methacrylate | 1 | 17.589 | 0 | 20 | 88 | 70 | 130 |
| t-Butylbenzene | 1 | 21.2711 | 0 | 20 | 106 | 70 | 130 |
| 1,2,4-Trimethylbenzene | 1 | 19.9047 | 0 | 20 | 100 | 70 | 130 |
| sec-Butylbenzene | 1 | 21.4895 | 0 | 20 | 107 | 70 | 130 |
| 4-Isopropyltoluene | 1 | 21.6257 | 0 | 20 | 108 | 70 | 130 |
| n-Butylbenzene | 1 | 21.3171 | 0 | 20 | 107 | 70 | 130 |
| p-Diethylbenzene | 1 | 18.627 | 0 | 20 | 93 | 70 | 130 |
| 1,2,4,5-Tetramethylbenzene | 1 | 17.7205 | 0 | 20 | 89 | 70 | 130 |
| 1,2-Dibromo-3-Chloropropane | 1 | 14.0104 | 0 | 20 | 70 | 50 | 150 |
| Camphor | 1 | 186.1823 | 0 | 200 | 93 | 20 | 150 |
| Hexachlorobutadiene | 1 | 17.9394 | 0 | 20 | 90 | 50 | 150 |
| 1,2,4-Trichlorobenzene | 1 | 19.2258 | 0 | 20 | 96 | 70 | 130 |
| 1,2,3-Trichlorobenzene | 1 | 21.0602 | 0 | 20 | 105 | 70 | 130 |
| Naphthalene | 1 | 21.4141 | 0 | 20 | 107 | 50 | 150 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3
## Recovery Data Laboratory Limits
### QC Batch: MBS76295

| | Data File | Sample ID: | Analysis Date |
|---|---|---|---|
| Spike or Dup: | 3M146677.D | AD09171-021(MSD) | 2/26/2019 12:25:00 PM |
| Non Spike(If applicable): | 3M146672.D | AD09171-021 | 2/26/2019 10:58:00 AM |
| Inst Blank(If applicable): | | | |

Method: 8260C | Matrix: Aqueous | QC Type: MSD

| Analyte: | Col | Spike Conc | Sample Conc | Expected Conc | Recovery | Lower Limit | Upper Limit |
|---|---|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 17.74 | 0 | 20 | 89 | 50 | 150 |
| Dichlorodifluoromethane | 1 | 32.0952 | 0 | 20 | 160 * | 50 | 150 |
| Chloromethane | 1 | 16.4173 | 0 | 20 | 82 | 50 | 150 |
| Bromomethane | 1 | 16.8137 | 0 | 20 | 84 | 50 | 150 |
| Vinyl Chloride | 1 | 17.3968 | 0 | 20 | 87 | 50 | 150 |
| Chloroethane | 1 | 17.4101 | 0 | 20 | 87 | 50 | 150 |
| Trichlorofluoromethane | 1 | 15.1538 | 0 | 20 | 76 | 50 | 150 |
| Ethyl ether | 1 | 15.5918 | 0 | 20 | 78 | 50 | 150 |
| Furan | 1 | 13.2891 | 0 | 20 | 66 | 50 | 150 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 15.0897 | 0 | 20 | 75 | 50 | 150 |
| Methylene Chloride | 1 | 16.6313 | 0 | 20 | 83 | 70 | 130 |
| Acrolein | 1 | 59.9897 | 0 | 100 | 60 | 50 | 150 |
| Acrylonitrile | 1 | 14.4259 | 0 | 20 | 72 | 50 | 150 |
| Iodomethane | 1 | 13.1626 | 0 | 20 | 66 | 50 | 150 |
| Acetone | 1 | 51.313 | 0 | 100 | 51 | 50 | 150 |
| Carbon Disulfide | 1 | 9.7873 | 0 | 20 | 49 * | 50 | 150 |
| t-Butyl Alcohol | 1 | 73.8867 | 0 | 100 | 74 | 50 | 150 |
| n-Hexane | 1 | 15.3582 | 0 | 20 | 77 | 70 | 130 |
| Di-isopropyl-ether | 1 | 15.1898 | 0 | 20 | 76 | 70 | 130 |
| 1,1-Dichloroethene | 1 | 15.8014 | 0 | 20 | 79 | 70 | 130 |
| Methyl Acetate | 1 | 12.2027 | 0 | 20 | 61 | 50 | 150 |
| Methyl-t-butyl ether | 1 | 17.4317 | 0 | 20 | 87 | 70 | 130 |
| 1,1-Dichloroethane | 1 | 14.6972 | 0 | 20 | 73 | 70 | 130 |
| trans-1,2-Dichloroethene | 1 | 15.8024 | 0 | 20 | 79 | 70 | 130 |
| Ethyl-t-butyl ether | 1 | 17.2265 | 0 | 20 | 86 | 70 | 130 |
| cis-1,2-Dichloroethene | 1 | 16.112 | 0 | 20 | 81 | 70 | 130 |
| Bromochloromethane | 1 | 12.5839 | 0 | 20 | 63 * | 70 | 130 |
| 2,2-Dichloropropane | 1 | 16.5621 | 0 | 20 | 83 | 70 | 130 |
| Ethyl acetate | 1 | 16.1971 | 0 | 20 | 81 | 50 | 150 |
| 1,4-Dioxane | 1 | 652.9854 | 0 | 1000 | 65 | 50 | 150 |
| 1,1-Dichloropropene | 1 | 17.3919 | 0 | 20 | 87 | 70 | 130 |
| Chloroform | 1 | 14.1674 | 0 | 20 | 71 | 70 | 130 |
| Cyclohexane | 1 | 15.399 | 0 | 20 | 77 | 70 | 130 |
| 1,2-Dichloroethane | 1 | 16.2567 | 0 | 20 | 81 | 70 | 130 |
| 2-Butanone | 1 | 14.2219 | 0 | 20 | 71 | 50 | 150 |
| 1,1,1-Trichloroethane | 1 | 14.8151 | 0 | 20 | 74 | 70 | 130 |
| Carbon Tetrachloride | 1 | 14.1174 | 0 | 20 | 71 | 50 | 150 |
| Vinyl Acetate | 1 | 17.25 | 0 | 20 | 86 | 50 | 150 |
| Bromodichloromethane | 1 | 12.9598 | 0 | 20 | 65 * | 70 | 130 |
| Methylcyclohexane | 1 | 15.7735 | 0 | 20 | 79 | 70 | 130 |
| Dibromomethane | 1 | 14.354 | 0 | 20 | 72 | 70 | 130 |
| 1,2-Dichloropropane | 1 | 16.1148 | 0 | 20 | 81 | 70 | 130 |
| Trichloroethene | 1 | 17.4774 | 0 | 20 | 87 | 70 | 130 |
| Benzene | 1 | 17.8929 | 0 | 20 | 89 | 70 | 130 |
| tert-Amyl methyl ether | 1 | 18.752 | 0 | 20 | 94 | 70 | 130 |
| Iso-propylacetate | 1 | 16.0501 | 0 | 20 | 80 | 70 | 130 |
| Methyl methacrylate | 1 | 15.0368 | 0 | 20 | 75 | 70 | 130 |
| Dibromochloromethane | 1 | 14.6342 | 0 | 20 | 73 | 70 | 130 |
| 2-Chloroethylvinylether | 1 | 0 | 0 | 20 | 0 * | 70 | 130 |
| cis-1,3-Dichloropropene | 1 | 15.0179 | 0 | 20 | 75 | 70 | 130 |
| trans-1,3-Dichloropropene | 1 | 14.5214 | 0 | 20 | 73 | 70 | 130 |
| Ethyl methacrylate | 1 | 14.8587 | 0 | 20 | 74 | 70 | 130 |
| 1,1,2-Trichloroethane | 1 | 17.7702 | 0 | 20 | 89 | 70 | 130 |
| 1,2-Dibromoethane | 1 | 16.692 | 0 | 20 | 83 | 70 | 130 |
| 1,3-Dichloropropane | 1 | 18.287 | 0 | 20 | 91 | 70 | 130 |
| 4-Methyl-2-Pentanone | 1 | 14.5891 | 0 | 20 | 73 | 50 | 150 |
| 2-Hexanone | 1 | 14.9429 | 0 | 20 | 75 | 50 | 150 |
| Tetrachloroethene | 1 | 18.5231 | 0 | 20 | 93 | 50 | 150 |
| Toluene | 1 | 18.1694 | 0 | 20 | 91 | 70 | 130 |
| 1,1,1,2-Tetrachloroethane | 1 | 17.3624 | 0 | 20 | 87 | 70 | 130 |
| Chlorobenzene | 1 | 18.4814 | 0 | 20 | 92 | 70 | 130 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3

## Recovery Data Laboratory Limits

QC Batch: MBS76295

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| n-Butyl acrylate | 1 | 16.8569 | 0 | 20 | 84 | 70 | 130 |
| n-Amyl acetate | 1 | 16.8813 | 0 | 20 | 84 | 70 | 130 |
| Bromoform | 1 | 12.5863 | 0 | 20 | 63* | 70 | 130 |
| Ethylbenzene | 1 | 18.0309 | 0 | 20 | 90 | 70 | 130 |
| 1,1,2,2-Tetrachloroethane | 1 | 16.3949 | 0 | 20 | 82 | 70 | 130 |
| Styrene | 1 | 19.4145 | 0 | 20 | 97 | 70 | 130 |
| m&p-Xylenes | 1 | 41.3819 | 0 | 40 | 103 | 70 | 130 |
| o-Xylene | 1 | 19.4125 | 0 | 20 | 97 | 70 | 130 |
| trans-1,4-Dichloro-2-butene | 1 | 11.0254 | 0 | 20 | 55 | 50 | 150 |
| 1,3-Dichlorobenzene | 1 | 17.9364 | 0 | 20 | 90 | 70 | 130 |
| 1,4-Dichlorobenzene | 1 | 18.5636 | 0 | 20 | 93 | 70 | 130 |
| 1,2-Dichlorobenzene | 1 | 18.8336 | 0 | 20 | 94 | 70 | 130 |
| Isopropylbenzene | 1 | 19.5342 | 0 | 20 | 98 | 70 | 130 |
| Cyclohexanone | 1 | 30.2275 | 0 | 100 | 30* | 50 | 150 |
| Camphene | 1 | 10.1983 | 0 | 20 | 51* | 70 | 130 |
| 1,2,3-Trichloropropane | 1 | 16.2737 | 0 | 20 | 81 | 70 | 130 |
| 2-Chlorotoluene | 1 | 21.0166 | 0 | 20 | 105 | 70 | 130 |
| p-Ethyltoluene | 1 | 16.0276 | 0 | 20 | 80 | 70 | 130 |
| 4-Chlorotoluene | 1 | 19.1482 | 0 | 20 | 96 | 70 | 130 |
| n-Propylbenzene | 1 | 18.7968 | 0 | 20 | 94 | 70 | 130 |
| Bromobenzene | 1 | 17.1543 | 0 | 20 | 86 | 70 | 130 |
| 1,3,5-Trimethylbenzene | 1 | 21.4318 | 0 | 20 | 107 | 70 | 130 |
| Butyl methacrylate | 1 | 17.3681 | 0 | 20 | 87 | 70 | 130 |
| t-Butylbenzene | 1 | 20.1416 | 0 | 20 | 101 | 70 | 130 |
| 1,2,4-Trimethylbenzene | 1 | 19.1712 | 0 | 20 | 96 | 70 | 130 |
| sec-Butylbenzene | 1 | 19.9604 | 0 | 20 | 100 | 70 | 130 |
| 4-Isopropyltoluene | 1 | 20.2702 | 0 | 20 | 101 | 70 | 130 |
| n-Butylbenzene | 1 | 19.2468 | 0 | 20 | 96 | 70 | 130 |
| p-Diethylbenzene | 1 | 16.3553 | 0 | 20 | 82 | 70 | 130 |
| 1,2,4,5-Tetramethylbenzene | 1 | 16.0247 | 0 | 20 | 80 | 70 | 130 |
| 1,2-Dibromo-3-Chloropropane | 1 | 13.9277 | 0 | 20 | 70 | 50 | 150 |
| Camphor | 1 | 175.6421 | 0 | 200 | 88 | 20 | 150 |
| Hexachlorobutadiene | 1 | 15.0377 | 0 | 20 | 75 | 50 | 150 |
| 1,2,4-Trichlorobenzene | 1 | 18.4768 | 0 | 20 | 92 | 70 | 130 |
| 1,2,3-Trichlorobenzene | 1 | 18.8543 | 0 | 20 | 94 | 70 | 130 |
| Naphthalene | 1 | 19.4858 | 0 | 20 | 97 | 50 | 150 |

* - Indicates outside of limits  # - Indicates outside of standard limits but within method exceedance limits

# Form3
# RPD Data Laboratory Limits
## QC Batch: MBS76295

| | Data File | Sample ID: | Analysis Date |
|---|---|---|---|
| Spike or Dup: | 3M146677.D | AD09171-021(MSD) | 2/26/2019 12:25:00 PM |
| Duplicate(If applicable): | 3M146676.D | AD09171-021(MS) | 2/26/2019 12:08:00 PM |
| Inst Blank(If applicable): | | | |

Method: 8260C  Matrix: Aqueous  QC Type: MSD

| Analyte: | Column | Dup/MSD/MBSD Conc | Sample/MS/MBS Conc | RPD | Limit |
|---|---|---|---|---|---|
| Chlorodifluoromethane | 1 | 17.74 | 18.5525 | 4.5 | 30 |
| Dichlorodifluoromethane | 1 | 32.0952 | 33.3651 | 3.9 | 30 |
| Chloromethane | 1 | 16.4173 | 19.1979 | 16 | 30 |
| Bromomethane | 1 | 16.8137 | 14.2642 | 16 | 30 |
| Vinyl Chloride | 1 | 17.3968 | 19.6719 | 12 | 40 |
| Chloroethane | 1 | 17.4101 | 15.0469 | 15 | 30 |
| Trichlorofluoromethane | 1 | 15.1538 | 14.0847 | 7.3 | 30 |
| Ethyl ether | 1 | 15.5918 | 14.0416 | 10 | 30 |
| Furan | 1 | 13.2891 | 14.9364 | 12 | 30 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 15.0897 | 15.2354 | 0.96 | 30 |
| Methylene Chloride | 1 | 16.6313 | 17.661 | 6 | 30 |
| Acrolein | 1 | 59.9897 | 67.7502 | 12 | 30 |
| Acrylonitrile | 1 | 14.4259 | 12.9297 | 11 | 30 |
| Iodomethane | 1 | 13.1626 | 12.6612 | 3.9 | 30 |
| Acetone | 1 | 51.313 | 55.578 | 8 | 30 |
| Carbon Disulfide | 1 | 9.7873 | 10.3849 | 5.9 | 30 |
| t-Butyl Alcohol | 1 | 73.8867 | 79.916 | 7.8 | 30 |
| n-Hexane | 1 | 15.3582 | 17.5059 | 13 | 30 |
| Di-isopropyl-ether | 1 | 15.1898 | 14.5322 | 4.4 | 30 |
| 1,1-Dichloroethene | 1 | 15.8014 | 15.7561 | 0.29 | 40 |
| Methyl Acetate | 1 | 12.2027 | 10.4796 | 15 | 30 |
| Methyl-t-butyl ether | 1 | 17.4317 | 17.8569 | 2.4 | 30 |
| 1,1-Dichloroethane | 1 | 14.6972 | 14.5351 | 1.1 | 40 |
| trans-1,2-Dichloroethene | 1 | 15.8024 | 14.3425 | 9.7 | 30 |
| Ethyl-t-butyl ether | 1 | 17.2265 | 17.6799 | 2.6 | 30 |
| cis-1,2-Dichloroethene | 1 | 16.112 | 16.3909 | 1.7 | 30 |
| Bromochloromethane | 1 | 12.5839 | 16.5799 | 27 | 30 |
| 2,2-Dichloropropane | 1 | 16.5621 | 16.6492 | 0.52 | 30 |
| Ethyl acetate | 1 | 16.1971 | 17.0071 | 4.9 | 30 |
| 1,4-Dioxane | 1 | 652.9854 | 754.147 | 14 | 30 |
| 1,1-Dichloropropene | 1 | 17.3919 | 16.7072 | 4 | 30 |
| Chloroform | 1 | 14.1674 | 15.1079 | 6.4 | 40 |
| Cyclohexane | 1 | 15.399 | 15.9795 | 3.7 | 30 |
| 1,2-Dichloroethane | 1 | 16.2567 | 16.1023 | 0.95 | 40 |
| 2-Butanone | 1 | 14.2219 | 13.5717 | 4.7 | 40 |
| 1,1,1-Trichloroethane | 1 | 14.8151 | 14.5666 | 1.7 | 30 |
| Carbon Tetrachloride | 1 | 14.1174 | 14.0876 | 0.21 | 40 |
| Vinyl Acetate | 1 | 17.25 | 17.7215 | 2.7 | 30 |
| Bromodichloromethane | 1 | 12.9598 | 13.1556 | 1.5 | 30 |
| Methylcyclohexane | 1 | 15.7735 | 15.2859 | 3.1 | 30 |
| Dibromomethane | 1 | 14.354 | 15.0913 | 5 | 30 |
| 1,2-Dichloropropane | 1 | 16.1148 | 15.2467 | 5.5 | 30 |
| Trichloroethene | 1 | 17.4774 | 17.1234 | 2 | 40 |
| Benzene | 1 | 17.8929 | 17.7666 | 0.71 | 40 |
| tert-Amyl methyl ether | 1 | 18.752 | 18.4541 | 1.6 | 30 |
| Iso-propylacetate | 1 | 16.0501 | 15.9194 | 0.82 | 30 |
| Methyl methacrylate | 1 | 15.0368 | 14.8703 | 1.1 | 30 |
| Dibromochloromethane | 1 | 14.6342 | 13.1964 | 10 | 30 |
| 2-Chloroethylvinylether | 1 | 0 | 0 | NA | 30 |
| cis-1,3-Dichloropropene | 1 | 15.0179 | 14.3377 | 4.6 | 30 |
| trans-1,3-Dichloropropene | 1 | 14.5214 | 14.688 | 1.1 | 30 |
| Ethyl methacrylate | 1 | 14.8587 | 14.9064 | 0.32 | 30 |
| 1,1,2-Trichloroethane | 1 | 17.7702 | 17.7087 | 0.35 | 30 |
| 1,2-Dibromoethane | 1 | 16.692 | 15.6554 | 6.4 | 30 |
| 1,3-Dichloropropane | 1 | 18.287 | 17.0219 | 7.2 | 30 |
| 4-Methyl-2-Pentanone | 1 | 14.5891 | 15.4842 | 6 | 30 |
| 2-Hexanone | 1 | 14.9429 | 14.0562 | 6.1 | 30 |
| Tetrachloroethene | 1 | 18.5231 | 18.0054 | 2.8 | 40 |
| Toluene | 1 | 18.1694 | 18.4445 | 1.5 | 40 |
| 1,1,1,2-Tetrachloroethane | 1 | 17.3624 | 16.0726 | 7.7 | 30 |
| Chlorobenzene | 1 | 18.4814 | 18.3759 | 0.57 | 40 |
| n-Butyl acrylate | 1 | 16.8569 | 17.0658 | 1.2 | 30 |
| n-Amyl acetate | 1 | 16.8813 | 17.457 | 3.4 | 30 |

# Form3
## RPD Data Laboratory Limits
### QC Batch: MBS76295

| | | | | | |
|---|---|---|---|---|---|
| Bromoform | 1 | 12.5863 | 13.911 | 10 | 30 |
| Ethylbenzene | 1 | 18.0309 | 21.0013 | 15 | 30 |
| 1,1,2,2-Tetrachloroethane | 1 | 16.3949 | 17.3849 | 5.9 | 30 |
| Styrene | 1 | 19.4145 | 20.8892 | 7.3 | 30 |
| m&p-Xylenes | 1 | 41.3819 | 43.0669 | 4 | 30 |
| o-Xylene | 1 | 19.4125 | 21.2258 | 8.9 | 30 |
| trans-1,4-Dichloro-2-butene | 1 | 11.0254 | 13.893 | 23 | 30 |
| 1,3-Dichlorobenzene | 1 | 17.9364 | 18.7174 | 4.3 | 30 |
| 1,4-Dichlorobenzene | 1 | 18.5636 | 19.1152 | 2.9 | 40 |
| 1,2-Dichlorobenzene | 1 | 18.8336 | 19.47 | 3.3 | 40 |
| Isopropylbenzene | 1 | 19.5342 | 20.6661 | 5.6 | 30 |
| Cyclohexanone | 1 | 30.2275 | 31.8662 | 5.3 | 30 |
| Camphene | 1 | 10.1983 | 13.8213 | 30 | 30 |
| 1,2,3-Trichloropropane | 1 | 16.2737 | 16.9824 | 4.3 | 30 |
| 2-Chlorotoluene | 1 | 21.0166 | 20.314 | 3.4 | 30 |
| p-Ethyltoluene | 1 | 16.0276 | 17.6837 | 9.8 | 30 |
| 4-Chlorotoluene | 1 | 19.1482 | 19.6514 | 2.6 | 30 |
| n-Propylbenzene | 1 | 18.7968 | 19.9952 | 6.2 | 40 |
| Bromobenzene | 1 | 17.1543 | 19.447 | 13 | 30 |
| 1,3,5-Trimethylbenzene | 1 | 21.4318 | 22.6707 | 5.6 | 30 |
| Butyl methacrylate | 1 | 17.3681 | 17.589 | 1.3 | 30 |
| t-Butylbenzene | 1 | 20.1416 | 21.2711 | 5.5 | 30 |
| 1,2,4-Trimethylbenzene | 1 | 19.1712 | 19.9047 | 3.8 | 30 |
| sec-Butylbenzene | 1 | 19.9604 | 21.4895 | 7.4 | 40 |
| 4-Isopropyltoluene | 1 | 20.2702 | 21.6257 | 6.5 | 30 |
| n-Butylbenzene | 1 | 19.2468 | 21.3171 | 10 | 30 |
| p-Diethylbenzene | 1 | 16.3553 | 18.627 | 13 | 30 |
| 1,2,4,5-Tetramethylbenzene | 1 | 16.0247 | 17.7205 | 10 | 30 |
| 1,2-Dibromo-3-Chloropropane | 1 | 13.9277 | 14.0104 | 0.59 | 30 |
| Camphor | 1 | 175.6421 | 186.1823 | 5.8 | 30 |
| Hexachlorobutadiene | 1 | 15.0377 | 17.9394 | 18 | 30 |
| 1,2,4-Trichlorobenzene | 1 | 18.4768 | 19.2258 | 4 | 30 |
| 1,2,3-Trichlorobenzene | 1 | 18.8543 | 21.0602 | 11 | 30 |
| Naphthalene | 1 | 19.4858 | 21.4141 | 9.4 | 30 |

* - Indicates outside of limits

NA - Both concentrations=0... no result can be calculated

Quantitation Report (QT Reviewed)

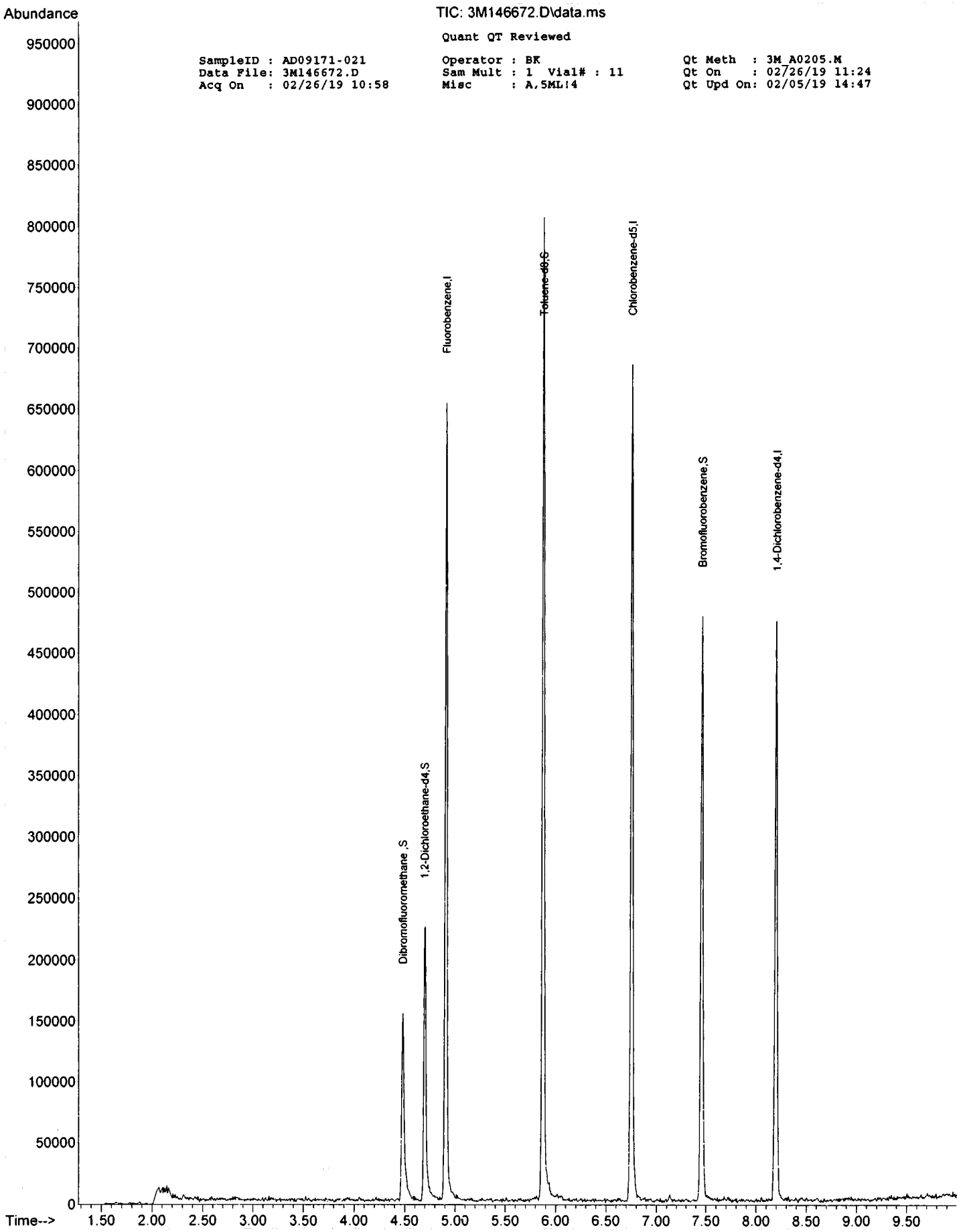
SampleID : AD09171-021 Operator : BK Qt Meth : 3M_A0205.M
Data File: 3M146672.D Sam Mult : 1 Vial# : 11 Qt On : 02/26/19 11:24
Acq On : 02/26/19 10:58 Misc : A,5ML!4 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| Internal Standards | | | | | | |
| 4) Fluorobenzene | 4.903 | 96 | 388719 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.747 | 117 | 311682 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.195 | 152 | 111082 | 30.00 | ug/l | -0.01 |
| System Monitoring Compounds | | | | | | |
| 37) Dibromofluoromethane | 4.477 | 111 | 81423 | 25.31 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 84.37% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.693 | 67 | 65543 | 28.38 | ug/l | -0.02 |
| Spiked Amount 30.000 | | | Recovery = 94.60% | | | |
| 66) Toluene-d8 | 5.870 | 98 | 388337 | 29.41 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 98.03% | | | |
| 76) Bromofluorobenzene | 7.456 | 174 | 111666 | 30.22 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 100.73% | | | |

Target Compounds Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146672.D\data.ms
Quant QT Reviewed
SampleID : AD09171-021
Data File: 3M146672.D
Acq On : 02/26/19 10:58
Operator : BK
Sam Mult : 1 Vial# : 11
Misc : A,5ML;4
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 11:24
Qt Upd On: 02/05/19 14:47
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

SampleID : AD09171-021(MS) Operator : BK Qt Meth : 3M_A0205.M
Data File: 3M146676.D Sam Mult : 1 Vial# : 11 Qt On : 02/26/19 13:25
Acq On : 02/26/19 12:08 Misc : A,5ML!4 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| **Internal Standards** | | | | | | |
| 4) Fluorobenzene | 4.909 | 96 | 388358 | 30.00 | ug/l | -0.01 |
| 52) Chlorobenzene-d5 | 6.747 | 117 | 321147 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.195 | 152 | 120280 | 30.00 | ug/l | -0.01 |
| **System Monitoring Compounds** | | | | | | |
| 37) Dibromofluoromethane | 4.476 | 111 | 83471 | 25.97 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 86.57% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.699 | 67 | 64533 | 27.97 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 93.23% | | | |
| 66) Toluene-d8 | 5.876 | 98 | 400885 | 29.47 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 98.23% | | | |
| 76) Bromofluorobenzene | 7.462 | 174 | 117771 | 29.43 | ug/l | 0.00 |
| Spiked Amount 30.000 | | | Recovery = 98.10% | | | |
| **Target Compounds** | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.575 | 51 | 119932 | 18.5525 | ug/l | 81 |
| 6) Dichlorodifluoromethane | 1.558 | 85 | 53557 | 33.3651 | ug/l | 78 |
| 7) Chloromethane | 1.708 | 50 | 68851 | 19.1979 | ug/l | 77 |
| 8) Bromomethane | 2.080 | 94 | 16581 | 14.2642 | ug/l | 93 |
| 9) Vinyl Chloride | 1.792 | 62 | 47200 | 19.6719 | ug/l | 92 |
| 10) Chloroethane | 2.152 | 64 | 20994 | 15.0469 | ug/l | 80 |
| 11) Trichlorofluoromethane | 2.368 | 101 | 42336 | 14.0847 | ug/l | 90 |
| 12) Ethyl ether | 2.596 | 59 | 44857 | 14.0416 | ug/l | 90 |
| 13) Furan | 2.626 | 39 | 126024 | 14.9364 | ug/l | 91 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.770 | 101 | 25905 | 15.2354 | ug/l | 89 |
| 15) Methylene Chloride | 3.167 | 84 | 58294 | 17.6610 | ug/l | 83 |
| 16) Acrolein | 2.698 | 56 | 52751 | 67.7502 | ug/l | 80 |
| 17) Acrylonitrile | 3.377 | 53 | 19924 | 12.9297 | ug/l | 82 |
| 18) Iodomethane | 2.915 | 142 | 40979 | 12.6612 | ug/l | 88 |
| 19) Acetone | 2.824 | 43 | 86663 | 55.5780 | ug/l | 79 |
| 20) Carbon Disulfide | 2.981 | 76 | 109781 | 10.3849 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.233 | 59 | 17049 | 79.9160 | ug/l | 71 |
| 22) n-Hexane | 3.611 | 57 | 32249 | 17.5059 | ug/l | 82 |
| 23) Di-isopropyl-ether | 3.774 | 45 | 190122 | 14.5322 | ug/l | 83 |
| 24) 1,1-Dichloroethene | 2.782 | 61 | 72188 | 15.7561 | ug/l | 90 |
| 25) Methyl Acetate | 3.083 | 43 | 53966 | 10.4796 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.389 | 73 | 112551 | 17.8569 | ug/l | 71 |
| 27) 1,1-Dichloroethane | 3.744 | 63 | 89760 | 14.5351 | ug/l | 99 |
| 28) trans-1,2-Dichloroethene | 3.395 | 96 | 42317 | 14.3425 | ug/l | 93 |
| 29) Ethyl-t-butyl ether | 4.044 | 59 | 153781 | 17.6799 | ug/l | 96 |
| 30) cis-1,2-Dichloroethene | 4.170 | 61 | 103948 | 16.3909 | ug/l | 88 |
| 31) Bromochloromethane | 4.332 | 49 | 74104 | 16.5799 | ug/l | 70 |
| 32) 2,2-Dichloropropane | 4.170 | 77 | 62713 | 16.6492 | ug/l | 91 |
| 33) Ethyl acetate | 4.200 | 43 | 80676m | 17.0071 | ug/l | |
| 34) 1,4-Dioxane | 5.353 | 88 | 25144 | 754.1470 | ug/l | 89 |
| 35) 1,1-Dichloropropene | 4.609 | 75 | 70475 | 16.7072 | ug/l | 99 |
| 36) Chloroform | 4.374 | 83 | 85621 | 15.1079 | ug/l | 96 |
| 38) Cyclohexane | 4.555 | 56 | 62892 | 15.9795 | ug/l | 70 |
| 40) 1,2-Dichloroethane | 4.747 | 62 | 77116 | 16.1023 | ug/l | 94 |
| 41) 2-Butanone | 4.170 | 43 | 23805m | 13.5717 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.506 | 97 | 60054 | 14.5666 | ug/l | 99 |
| 43) Carbon Tetrachloride | 4.615 | 117 | 42527 | 14.0876 | ug/l | 92 |
| 44) Vinyl Acetate | 3.774 | 43 | 168492 | 17.7215 | ug/l | 100 |
| 45) Bromodichloromethane | 5.438 | 83 | 64834 | 13.1556 | ug/l | 90 |
| 46) Methylcyclohexane | 5.269 | 83 | 34913 | 15.2859 | ug/l | 98 |
| 47) Dibromomethane | 5.353 | 174 | 35186 | 15.0913 | ug/l | 95 |
| 48) 1,2-Dichloropropane | 5.275 | 63 | 63980 | 15.2467 | ug/l | 94 |
| 49) Trichloroethene | 5.137 | 130 | 52366 | 17.1234 | ug/l | 81 |
| 50) Benzene | 4.741 | 78 | 223233 | 17.7666 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.789 | 73 | 128576 | 18.4541 | ug/l | 76 |
| 53) Iso-propylacetate | 4.747 | 43 | 126245 | 15.9194 | ug/l | 99 |
| 54) Methyl methacrylate | 5.311 | 41 | 71951 | 14.8703 | ug/l | 96 |
| 55) Dibromochloromethane | 6.399 | 129 | 42629 | 13.1964 | ug/l | 83 |
| 57) cis-1,3-Dichloropropene | 5.702 | 75 | 84535 | 14.3377 | ug/l | 97 |
| 58) trans-1,3-Dichloropropene | 6.026 | 75 | 74100 | 14.6880 | ug/l | 98 |
| 59) Ethyl methacrylate | 6.050 | 41 | 77283 | 14.9064 | ug/l | 92 |
| 60) 1,1,2-Trichloroethane | 6.140 | 97 | 55073 | 17.7087 | ug/l | 90 |
| 61) 1,2-Dibromoethane | 6.483 | 107 | 48702 | 15.6554 | ug/l | 78 |
| 62) 1,3-Dichloropropane | 6.248 | 76 | 99372 | 17.0219 | ug/l | 94 |
| 63) 4-Methyl-2-Pentanone | 5.780 | 43 | 76400 | 15.4842 | ug/l | 100 |
| 64) 2-Hexanone | 6.266 | 43 | 46774 | 14.0562 | ug/l | 89 |
| 65) Tetrachloroethene | 6.248 | 164 | 32534 | 18.0054 | ug/l | 100 |
| 67) Toluene | 5.912 | 92 | 138750 | 18.4445 | ug/l | 95 |
| 68) 1,1,1,2-Tetrachloroethane | 6.807 | 133 | 40173 | 16.0726 | ug/l | 96 |

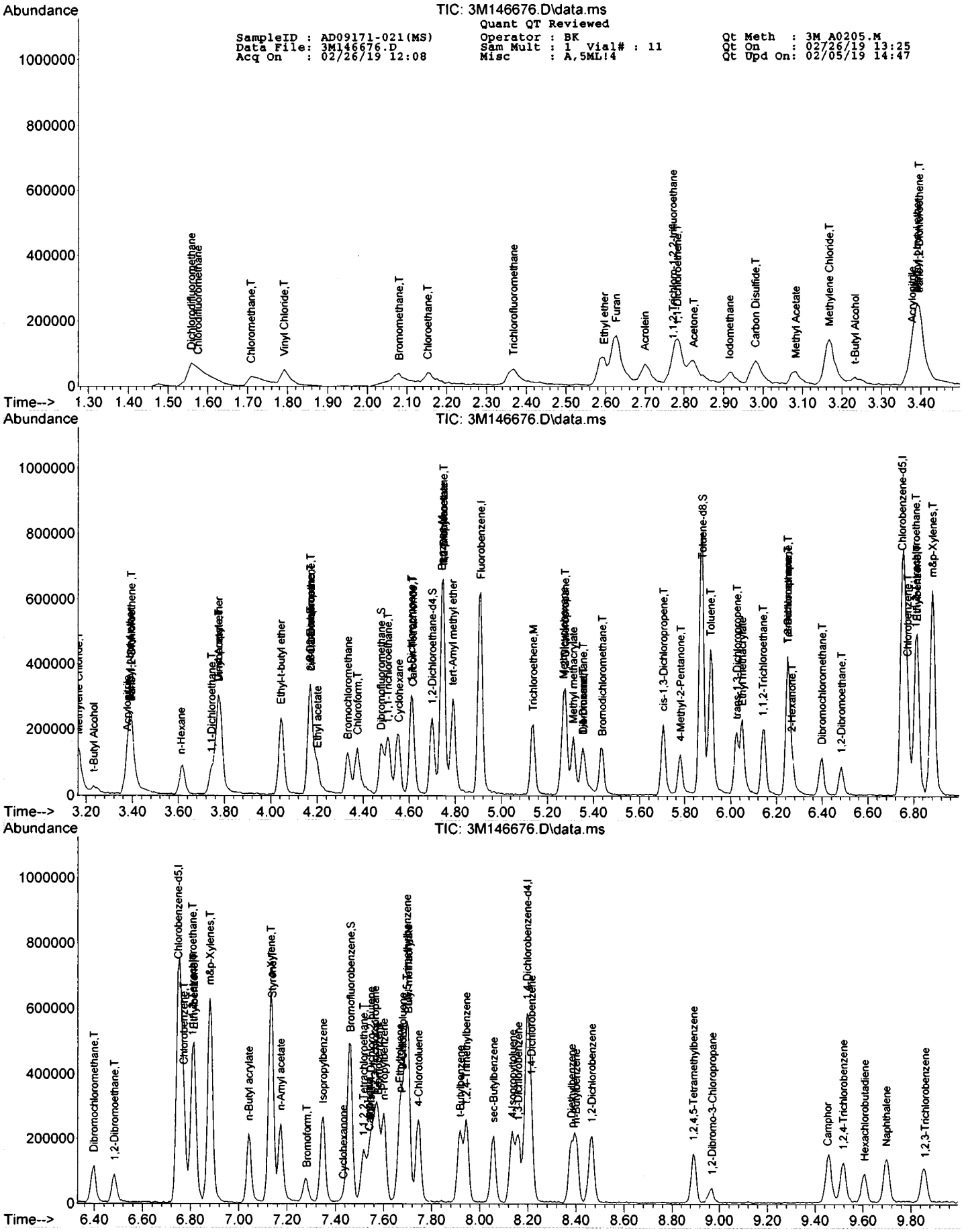
Quantitation Report (QT Reviewed)

SampleID : AD09171-021(MS) Operator : BK Qt Meth : 3M_A0205.M
Data File: 3M146676.D Sam Mult : 1 Vial# : 11 Qt On : 02/26/19 13:25
Acq On : 02/26/19 12:08 Misc : A,5ML!4 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| 69) Chlorobenzene | 6.771 | 112 | 140057 | 18.3759 | ug/l | 98 |
| 71) n-Butyl acrylate | 7.041 | 55 | 111831 | 17.0658 | ug/l | 97 |
| 72) n-Amyl acetate | 7.174 | 43 | 122062 | 17.4570 | ug/l | 84 |
| 73) Bromoform | 7.282 | 173 | 27758 | 13.9110 | ug/l | 92 |
| 74) Ethylbenzene | 6.813 | 106 | 43584 | 21.0013 | ug/l | 83 |
| 75) 1,1,2,2-Tetrachloroethane | 7.516 | 83 | 71004 | 17.3849 | ug/l | 94 |
| 77) Styrene | 7.138 | 104 | 134223 | 20.8892 | ug/l | 82 |
| 78) m&p-Xylenes | 6.879 | 106 | 147045 | 43.0669 | ug/l | 86 |
| 79) o-Xylene | 7.131 | 106 | 76738 | 21.2258 | ug/l | 61 |
| 80) trans-1,4-Dichloro-2-b... | 7.546 | 53 | 22654 | 13.8930 | ug/l | 75 |
| 81) 1,3-Dichlorobenzene | 8.159 | 146 | 74364 | 18.7174 | ug/l | 90 |
| 82) 1,4-Dichlorobenzene | 8.213 | 146 | 80667 | 19.1152 | ug/l | 93 |
| 83) 1,2-Dichlorobenzene | 8.465 | 146 | 75754 | 19.4700 | ug/l | 89 |
| 84) Isopropylbenzene | 7.348 | 105 | 145205 | 20.6661 | ug/l | 93 |
| 85) Cyclohexanone | 7.432 | 55 | 9752 | 31.8662 | ug/l | 81 |
| 86) Camphene | 7.540 | 93 | 24240 | 13.8213 | ug/l | 93 |
| 87) 1,2,3-Trichloropropane | 7.564 | 75 | 79474 | 16.9824 | ug/l | 89 |
| 88) 2-Chlorotoluene | 7.678 | 91 | 83416 | 20.3140 | ug/l | 96 |
| 89) p-Ethyltoluene | 7.666 | 105 | 130460 | 17.6837 | ug/l | 78 |
| 90) 4-Chlorotoluene | 7.744 | 91 | 85264 | 19.6514 | ug/l | 89 |
| 91) n-Propylbenzene | 7.600 | 91 | 166562 | 19.9952 | ug/l | 96 |
| 92) Bromobenzene | 7.576 | 77 | 132747 | 19.4470 | ug/l | 88 |
| 93) 1,3,5-Trimethylbenzene | 7.696 | 105 | 104497 | 22.6707 | ug/l | 75 |
| 94) Butyl methacrylate | 7.702 | 41 | 96933 | 17.5890 | ug/l | 79 |
| 95) t-Butylbenzene | 7.918 | 119 | 99500 | 21.2711 | ug/l | 80 |
| 96) 1,2,4-Trimethylbenzene | 7.942 | 105 | 117071 | 19.9047 | ug/l | 87 |
| 97) sec-Butylbenzene | 8.057 | 105 | 125705 | 21.4895 | ug/l | 98 |
| 98) 4-Isopropyltoluene | 8.135 | 119 | 100822 | 21.6257 | ug/l | 88 |
| 99) n-Butylbenzene | 8.399 | 91 | 115882 | 21.3171 | ug/l | 97 |
| 100) p-Diethylbenzene | 8.381 | 119 | 53042 | 18.6270 | ug/l | 90 |
| 101) 1.2,4,5-Tetramethylben... | 8.892 | 119 | 73435 | 17.7205 | ug/l | 84 |
| 102) 1,2-Dibromo-3-Chloropr... | 8.970 | 157 | 9121 | 14.0104 | ug/l | 83 |
| 103) Camphor | 9.450 | 95 | 35303 | 186.1823 | ug/l | 99 |
| 104) Hexachlorobutadiene | 9.606 | 225 | 15865 | 17.9394 | ug/l | 96 |
| 105) 1,2,4-Trichlorobenzene | 9.516 | 180 | 36777 | 19.2258 | ug/l | 97 |
| 106) 1,2,3-Trichlorobenzene | 9.859 | 180 | 36013 | 21.0602 | ug/l | 94 |
| 107) Naphthalene | 9.696 | 128 | 103628 | 21.4141 | ug/l | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146676.D\data.ms
Quant QT Reviewed
SampleID : AD09171-021(MS)
Data File: 3M146676.D
Acq On : 02/26/19 12:08
Operator : BK
Sam Mult : 1 Vial# : 11
Misc : A,5ML!4
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 13:25
Qt Upd On: 02/05/19 14:47
Dichlorodifluoromethane
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Time-->


Abundance
TIC: 3M146676.D\data.ms
t-Butyl Alcohol
n-Hexane
1,1-Dichloroethane,T
Ethyl-t-butyl ether
Ethyl acetate
Bromochloromethane
Chloroform,T
1,2-Dichloroethane-d4,S
tert-Amyl methyl ether
Fluorobenzene,I
Trichloroethene,M
Bromodichloromethane,T
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene-d8,S
Toluene,T
trans-1,3-Dichloropropene,T
1,1,2-Trichloroethane,T
2-Hexanone,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M146676.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
m&p-Xylenes,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Bromofluorobenzene,S
Cyclohexanone
4-Chlorotoluene
sec-Butylbenzene
1,4-Dichlorobenzene-d4,I
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

SampleID : AD09171-021(MSD) Operator : BK Qt Meth : 3M_A0205.M
Data File: 3M146677.D Sam Mult : 1 Vial# : 12 Qt On : 02/26/19 13:26
Acq On : 02/26/19 12:25 Misc : A,5ML!4 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| **Internal Standards** | | | | | | |
| 4) Fluorobenzene | 4.903 | 96 | 390656 | 30.00 | ug/l | -0.02 |
| 52) Chlorobenzene-d5 | 6.747 | 117 | 318514 | 30.00 | ug/l | -0.01 |
| 70) 1,4-Dichlorobenzene-d4 | 8.189 | 152 | 127906 | 30.00 | ug/l | -0.02 |
| **System Monitoring Compounds** | | | | | | |
| 37) Dibromofluoromethane | 4.477 | 111 | 90149 | 27.88 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 92.93% | | | |
| 39) 1,2-Dichloroethane-d4 | 4.699 | 67 | 63471 | 27.35 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 91.17% | | | |
| 66) Toluene-d8 | 5.870 | 98 | 409158 | 30.32 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 101.07% | | | |
| 76) Bromofluorobenzene | 7.456 | 174 | 123750 | 29.08 | ug/l | -0.01 |
| Spiked Amount 30.000 | | | Recovery = 96.93% | | | |
| **Target Compounds** | | | | | | Qvalue |
| 5) Chlorodifluoromethane | 1.581 | 51 | 115358 | 17.7400 | ug/l | 80 |
| 6) Dichlorodifluoromethane | 1.548 | 85 | 51829 | 32.0952 | ug/l | 85 |
| 7) Chloromethane | 1.714 | 50 | 59227 | 16.4173 | ug/l | 80 |
| 8) Bromomethane | 2.080 | 94 | 19622 | 16.8137 | ug/l | 74 |
| 9) Vinyl Chloride | 1.798 | 62 | 41988 | 17.3968 | ug/l | 93 |
| 10) Chloroethane | 2.158 | 64 | 24435 | 17.4101 | ug/l | 94 |
| 11) Trichlorofluoromethane | 2.368 | 101 | 45819 | 15.1538 | ug/l | 95 |
| 12) Ethyl ether | 2.591 | 59 | 50104 | 15.5918 | ug/l | 94 |
| 13) Furan | 2.627 | 39 | 112788 | 13.2891 | ug/l | 99 |
| 14) 1,1,2-Trichloro-1,2,2-... | 2.783 | 101 | 25809 | 15.0897 | ug/l | 88 |
| 15) Methylene Chloride | 3.167 | 84 | 55220 | 16.6313 | ug/l | 90 |
| 16) Acrolein | 2.699 | 56 | 46985 | 59.9897 | ug/l | 93 |
| 17) Acrylonitrile | 3.372 | 53 | 22361 | 14.4259 | ug/l | 86 |
| 18) Iodomethane | 2.921 | 142 | 42854 | 13.1626 | ug/l | 72 |
| 19) Acetone | 2.819 | 43 | 80486 | 51.3130 | ug/l | 94 |
| 20) Carbon Disulfide | 2.987 | 76 | 104076 | 9.7873 | ug/l | 100 |
| 21) t-Butyl Alcohol | 3.233 | 59 | 15856 | 73.8867 | ug/l | 84 |
| 22) n-Hexane | 3.618 | 57 | 28460 | 15.3582 | ug/l | 72 |
| 23) Di-isopropyl-ether | 3.774 | 45 | 199901 | 15.1898 | ug/l | 89 |
| 24) 1,1-Dichloroethene | 2.783 | 61 | 72824 | 15.8014 | ug/l | 90 |
| 25) Methyl Acetate | 3.083 | 43 | 63211 | 12.2027 | ug/l | 100 |
| 26) Methyl-t-butyl ether | 3.384 | 73 | 110521 | 17.4317 | ug/l | 71 |
| 27) 1,1-Dichloroethane | 3.750 | 63 | 91298 | 14.6972 | ug/l | 99 |
| 28) trans-1,2-Dichloroethene | 3.396 | 96 | 46900 | 15.8024 | ug/l | 89 |
| 29) Ethyl-t-butyl ether | 4.044 | 59 | 150724 | 17.2265 | ug/l | 96 |
| 30) cis-1,2-Dichloroethene | 4.170 | 61 | 102784 | 16.1120 | ug/l | 91 |
| 31) Bromochloromethane | 4.327 | 49 | 56577 | 12.5839 | ug/l | 70 |
| 32) 2,2-Dichloropropane | 4.170 | 77 | 62754 | 16.5621 | ug/l | 98 |
| 33) Ethyl acetate | 4.194 | 43 | 77288m | 16.1971 | ug/l | |
| 34) 1,4-Dioxane | 5.348 | 88 | 21900 | 652.9854 | ug/l | 89 |
| 35) 1,1-Dichloropropene | 4.609 | 75 | 73797 | 17.3919 | ug/l | 91 |
| 36) Chloroform | 4.369 | 83 | 80766 | 14.1674 | ug/l | 78 |
| 38) Cyclohexane | 4.549 | 56 | 60966 | 15.3990 | ug/l | 70 |
| 40) 1,2-Dichloroethane | 4.741 | 62 | 78310 | 16.2567 | ug/l | 96 |
| 41) 2-Butanone | 4.170 | 43 | 25093m | 14.2219 | ug/l | |
| 42) 1,1,1-Trichloroethane | 4.507 | 97 | 61440 | 14.8151 | ug/l | 97 |
| 43) Carbon Tetrachloride | 4.615 | 117 | 42869 | 14.1174 | ug/l | 95 |
| 44) Vinyl Acetate | 3.768 | 43 | 164980 | 17.2500 | ug/l | 100 |
| 45) Bromodichloromethane | 5.432 | 83 | 64247 | 12.9598 | ug/l | 91 |
| 46) Methylcyclohexane | 5.264 | 83 | 36240 | 15.7735 | ug/l | 93 |
| 47) Dibromomethane | 5.348 | 174 | 33665 | 14.3540 | ug/l | 94 |
| 48) 1,2-Dichloropropane | 5.276 | 63 | 68023 | 16.1148 | ug/l | 93 |
| 49) Trichloroethene | 5.132 | 130 | 53765 | 17.4774 | ug/l | 85 |
| 50) Benzene | 4.741 | 78 | 226150 | 17.8929 | ug/l | 100 |
| 51) tert-Amyl methyl ether | 4.789 | 73 | 131425 | 18.7520 | ug/l | 77 |
| 53) Iso-propylacetate | 4.741 | 43 | 126238 | 16.0501 | ug/l | 96 |
| 54) Methyl methacrylate | 5.306 | 41 | 72160 | 15.0368 | ug/l | 95 |
| 55) Dibromochloromethane | 6.393 | 129 | 46886 | 14.6342 | ug/l | 93 |
| 57) cis-1,3-Dichloropropene | 5.696 | 75 | 87819 | 15.0179 | ug/l | 86 |
| 58) trans-1,3-Dichloropropene | 6.021 | 75 | 72659 | 14.5214 | ug/l | 95 |
| 59) Ethyl methacrylate | 6.045 | 41 | 76404 | 14.8587 | ug/l | 89 |
| 60) 1,1,2-Trichloroethane | 6.141 | 97 | 54811 | 17.7702 | ug/l | 86 |
| 61) 1,2-Dibromoethane | 6.477 | 107 | 51501 | 16.6920 | ug/l | 78 |
| 62) 1,3-Dichloropropane | 6.243 | 76 | 105882 | 18.2870 | ug/l | 94 |
| 63) 4-Methyl-2-Pentanone | 5.774 | 43 | 71393 | 14.5891 | ug/l | 90 |
| 64) 2-Hexanone | 6.267 | 43 | 49317 | 14.9429 | ug/l | 86 |
| 65) Tetrachloroethene | 6.249 | 164 | 33195 | 18.5231 | ug/l | 98 |
| 67) Toluene | 5.912 | 92 | 135560 | 18.1694 | ug/l | 99 |
| 68) 1,1,1,2-Tetrachloroethane | 6.801 | 133 | 43041 | 17.3624 | ug/l | 92 |

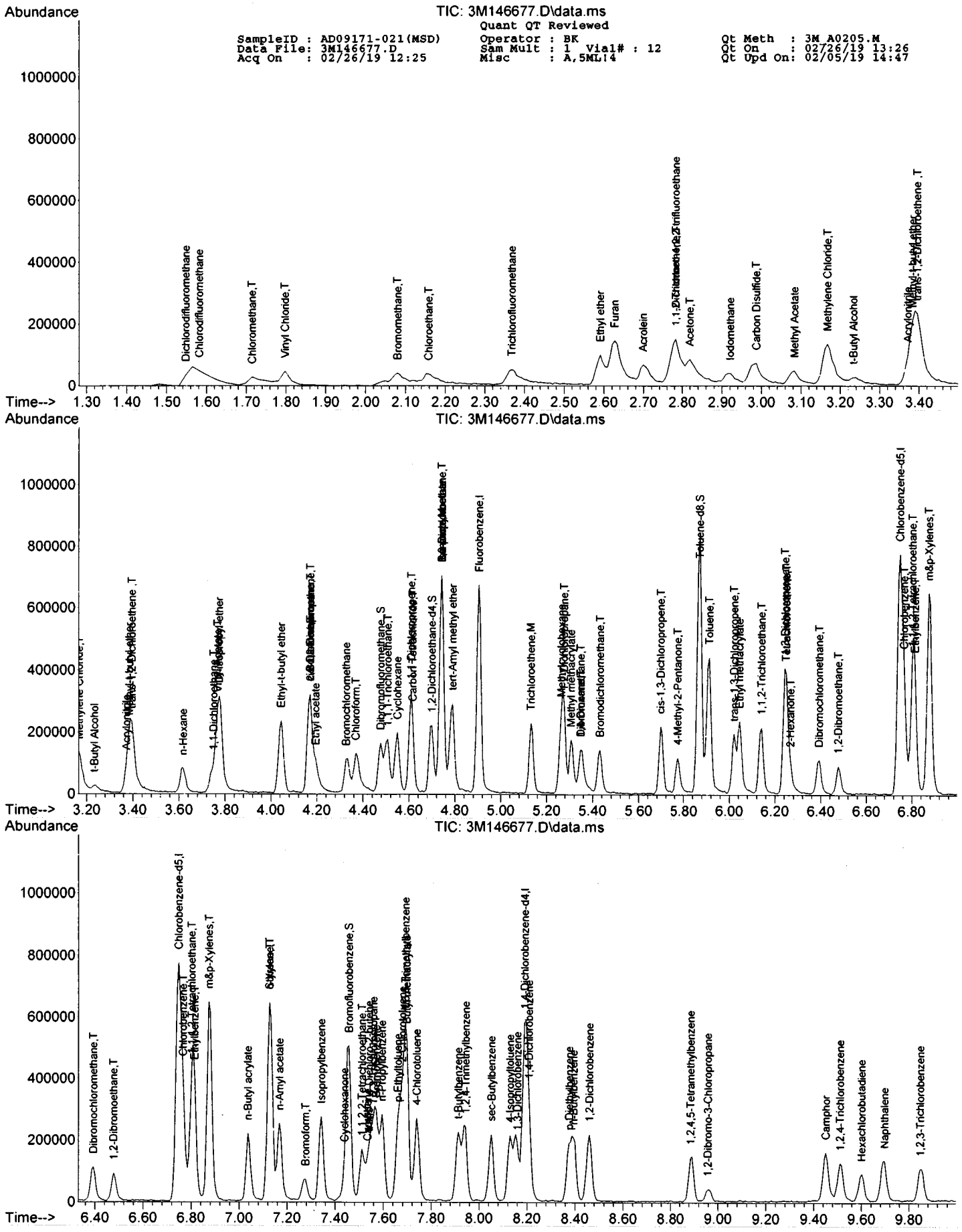
Quantitation Report (QT Reviewed)

SampleID : AD09171-021(MSD) Operator : BK Qt Meth : 3M_A0205.M
Data File: 3M146677.D Sam Mult : 1 Vial# : 12 Qt On : 02/26/19 13:26
Acq On : 02/26/19 12:25 Misc : A,5ML!4 Qt Upd On: 02/05/19 14:47

Data Path : G:\GcMsData\2019\GCMS_3\Data\02-26-19\
Qt Path : G:\GCMSDATA\2019\GCMS_3\METHODQT\
Qt Resp Via : Initial Calibration

| Compound | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|---|---|---|---|---|---|---|
| 69) Chlorobenzene | 6.765 | 112 | 139706 | 18.4814 | ug/l | 100 |
| 71) n-Butyl acrylate | 7.036 | 55 | 117466 | 16.8569 | ug/l | 98 |
| 72) n-Amyl acetate | 7.168 | 43 | 125521 | 16.8813 | ug/l | 84 |
| 73) Bromoform | 7.276 | 173 | 26707 | 12.5863 | ug/l | 94 |
| 74) Ethylbenzene | 6.814 | 106 | 39792 | 18.0309 | ug/l | 90 |
| 75) 1,1,2,2-Tetrachloroethane | 7.510 | 83 | 71206 | 16.3949 | ug/l | 90 |
| 77) Styrene | 7.126 | 104 | 132656 | 19.4145 | ug/l | 89 |
| 78) m&p-Xylenes | 6.874 | 106 | 150250 | 41.3819 | ug/l | 77 |
| 79) o-Xylene | 7.126 | 106 | 74632 | 19.4125 | ug/l | 73 |
| 80) trans-1,4-Dichloro-2-b... | 7.540 | 53 | 19118 | 11.0254 | ug/l | 66 |
| 81) 1,3-Dichlorobenzene | 8.159 | 146 | 75779 | 17.9364 | ug/l | 89 |
| 82) 1,4-Dichlorobenzene | 8.207 | 146 | 83306 | 18.5636 | ug/l | 90 |
| 83) 1,2-Dichlorobenzene | 8.459 | 146 | 77924 | 18.8336 | ug/l | 91 |
| 84) Isopropylbenzene | 7.342 | 105 | 145954 | 19.5342 | ug/l | 94 |
| 85) Cyclohexanone | 7.438 | 55 | 9837 | 30.2275 | ug/l | 84 |
| 86) Camphene | 7.534 | 93 | 19020 | 10.1983 | ug/l | 95 |
| 87) 1,2,3-Trichloropropane | 7.558 | 75 | 80986 | 16.2737 | ug/l | 85 |
| 88) 2-Chlorotoluene | 7.678 | 91 | 91773 | 21.0166 | ug/l | 90 |
| 89) p-Ethyltoluene | 7.660 | 105 | 125739 | 16.0276 | ug/l | 84 |
| 90) 4-Chlorotoluene | 7.739 | 91 | 88348 | 19.1482 | ug/l | 94 |
| 91) n-Propylbenzene | 7.594 | 91 | 166506 | 18.7968 | ug/l | 96 |
| 92) Bromobenzene | 7.570 | 77 | 124521 | 17.1543 | ug/l | 89 |
| 93) 1,3,5-Trimethylbenzene | 7.691 | 105 | 105050 | 21.4318 | ug/l | 88 |
| 94) Butyl methacrylate | 7.697 | 41 | 101784 | 17.3681 | ug/l | 74 |
| 95) t-Butylbenzene | 7.913 | 119 | 100190 | 20.1416 | ug/l | 79 |
| 96) 1,2,4-Trimethylbenzene | 7.943 | 105 | 119906 | 19.1712 | ug/l | 88 |
| 97) sec-Butylbenzene | 8.051 | 105 | 124163 | 19.9604 | ug/l | 98 |
| 98) 4-Isopropyltoluene | 8.129 | 119 | 100494 | 20.2702 | ug/l | 86 |
| 99) n-Butylbenzene | 8.393 | 91 | 111261 | 19.2468 | ug/l | 98 |
| 100) p-Diethylbenzene | 8.375 | 119 | 49526 | 16.3553 | ug/l | 89 |
| 101) 1,2,4,5-Tetramethylben... | 8.886 | 119 | 70618 | 16.0247 | ug/l | 86 |
| 102) 1,2-Dibromo-3-Chloropr... | 8.958 | 157 | 9642 | 13.9277 | ug/l | 68 |
| 103) Camphor | 9.451 | 95 | 35416 | 175.6421 | ug/l | 98 |
| 104) Hexachlorobutadiene | 9.601 | 225 | 14142 | 15.0377 | ug/l | 86 |
| 105) 1,2,4-Trichlcrobenzene | 9.511 | 180 | 37585 | 18.4768 | ug/l | 96 |
| 106) 1,2,3-Trichlorobenzene | 9.847 | 180 | 34285 | 18.8543 | ug/l | 96 |
| 107) Naphthalene | 9.697 | 128 | 100275 | 19.4858 | ug/l | 100 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 3M146677.D\data.ms
Quant QT Reviewed
SampleID : AD09171-021(MSD)
Data File: 3M146677.D
Acq On : 02/26/19 12:25
Operator : BK
Sam Mult : 1 Vial# : 12
Misc : A,5ML;4
Qt Meth : 3M_A0205.M
Qt On : 02/26/19 13:26
Qt Upd On: 02/05/19 14:47
Dichlorodifluoromethane
Chlorodifluoromethane
Chloromethane,T
Vinyl Chloride,T
Bromomethane,T
Chloroethane,T
Trichlorofluoromethane
Ethyl ether
Furan
Acrolein
Acetone,T
Iodomethane
Carbon Disulfide,T
Methyl Acetate
Methylene Chloride,T
t-Butyl Alcohol
Time-->


Abundance
TIC: 3M146677.D\data.ms
t-Butyl Alcohol
n-Hexane
Ethyl-t-butyl ether
Ethyl acetate
Bromochloromethane
Chloroform,T
Cyclohexane
1,2-Dichloroethane-d4,S
tert-Amyl methyl ether
Fluorobenzene,I
Trichloroethene,M
Bromodichloromethane,T
cis-1,3-Dichloropropene,T
4-Methyl-2-Pentanone,T
Toluene-d8,S
Toluene,T
trans-1,3-Dichloropropene,T
1,1,2-Trichloroethane,T
2-Hexanone,T
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
Chlorobenzene,T
Ethylbenzene,T
m&p-Xylenes,T
Time-->


Abundance
TIC: 3M146677.D\data.ms
Dibromochloromethane,T
1,2-Dibromoethane,T
Chlorobenzene-d5,I
Chlorobenzene,T
Ethylbenzene,T
m&p-Xylenes,T
n-Butyl acrylate
n-Amyl acetate
Bromoform,T
Isopropylbenzene
Cyclohexanone
Bromofluorobenzene,S
4-Chlorotoluene
t-Butylbenzene
1,2,4-Trimethylbenzene
sec-Butylbenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene-d4,I
1,2-Dichlorobenzene
1,2,4,5-Tetramethylbenzene
1,2-Dibromo-3-Chloropropane
Camphor
1,2,4-Trichlorobenzene
Hexachlorobutadiene
Naphthalene
1,2,3-Trichlorobenzene
Time-->

# GC/MS Volatile Data
# Logbook Data

# RUN LOG

Instrument: GCMS_3 Year: 2019
Analyst: WP

1-1-3M145183

| Data File | Sample Number | Flags | Comments | Reviewed By | Test Group | Matrix | Surr Dil | Sam Dil | Method(s) | Analysis Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 3M145183. | BFB TUNE | | V-290037,V-292161,V-292737 | SG 02/06/19 | | | | | | 02/05 08:35 |
| 3M145186. | CAL @ 0.5 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 09:19 |
| 3M145187. | CAL @ 1 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 09:36 |
| 3M145188. | CAL @ 5 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 09:53 |
| 3M145189. | CAL @ 10 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 10:11 |
| 3M145191. | CAL @ 20 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 10:46 |
| 3M145193. | CAL @ 50 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 11:20 |
| 3M145195. | CAL @ 100 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 11:55 |
| 3M145197. | CAL @ 250 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 12:29 |
| 3M145200. | CAL @ 500 PPB | | B-26474 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 13:20 |
| 3M145204. | ICV | IsBnf | V-297118 | SG 02/06/19 | | Aqueous | 1 | 1 | 624\826 | 02/05 14:27 |

| | | | | | |
|---|---|---|---|---|---|
| Anc | Area Not Checked | Ep | Extraction Performed Past Hold | Cp | Warning Possible Carry Over |
| Ao | Area Out | Esm | Solvent Extraction Date Missing/Not check'd | CRN | Warning c30/c20 not checked |
| B6m | Blank 600 series missing | Etn | Tetn/Solvent Extraction Date Missing/Not check'd | Cm | C30/C20 failed for enh |
| B8m | Blank 8000 series missing | Eto | Tetn Extraction Performed Outside of Hold | EvF | Eval Mix Failed |
| Bnf | Blank Not Found/Assigned | Ev | Eval Time Exceeded | Evnc | Eval Mix Not Checked |
| C16 | Calibration Column 1 Out (600 Series) | Hb | Analysis Before Collection Date | Evrc | Eval Mix missing ddl or endrin |
| C18 | Calibration Column 1 Out (8000 Series) | Ho | Sample Analyzed outside of hold time | R16 R26 | Rpd Out on MsMsd (col1 and or col2) 600 series |
| C26 | Calibration Column 2 Out (600 Series) | I16 I26 | Initial cal 600 series failed Column 1 and or 2 | R18 R28 | Rpd Out on MsMsd (col1 and or col2) 8000 series |
| C28 | Calibration Column 2 Out (8000 Series) | I18 I28 | Initial cal 8000 series failed Column 1 and or 2 | Rn | Retention Time Out Or %Diff Out |
| C6f | 600 series sample/blank did not have passing cal | Is | Initial Cal Not Checked | Rtn | Can't Calculate Drift |
| C8f | 8000 series sample/blank did not have passing cal | Iv | Prob with calmt.csv for init calibration chek rfs | S6 | 600 series surrogate out |
| Cme | Ending Cal missing for sample (8000 series) | Iw | Initial cal warning. Ini cal file <> method | S8 | 8000 series surrogate out |
| Cn | Calibration Not Checked for sample/blank/eval | Ix | Initial Cal Files Not Updated Properly for a sampl | Sa6,Sb6 | Acid and or BN Surrogate Out (600 series) |

# RUN LOG

Instrument: GCMS_3 Year: 2019
Analyst: BK

1-1-3M146662

| Data File | Sample Number | Flags | Comments | Reviewed By | Test Group | Matrix | Surr Dil | Sam Dil | Method(s) | Analysis Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 3M146662. | BFB TUNE | | V-290037,V-292161,V-292737,V-298434 | SG 02/26/19 | | | | | | 02/26 08:33 |
| 3M146665. | CAL @ 20 PPB | | OK | SG 02/26/19 | | Aqueous | 1 | 1 | 624\826 | 02/26 08:57 |
| 3M146669. | BLK | | | | | Aqueous | 1 | 1 | 624\826 | 02/26 10:06 |
| 3M146670. | DAILY BLANK | | OK,V-12263 | SG 02/26/19 | | Methano | 1 | 1 | 8260C | 02/26 10:24 |
| 3M146671. | DAILY BLANK | | OK | SG 02/26/19 | | Aqueous | 1 | 1 | 624\826 | 02/26 10:41 |
| 3M146672. | AD09171-021 | | OK MBS76295 | SG 02/26/19 | VO-8260 | Aqueous | 1 | 1 | 624\826 | 02/26 10:58 |
| 3M146673. | AD09171-020 | | OK | SG 02/26/19 | VO-8260 | Aqueous | 1 | 1 | 8260C | 02/26 11:15 |
| 3M146674. | MBS76295 | M18 | OK MBS76295 | SG 02/26/19 | | Aqueous | 1 | 1 | 624\826 | 02/26 11:33 |
| 3M146675. | MBS76296 | | OK MBS76296 | SG 02/26/19 | | Methano | 1 | 1 | 8260C | 02/26 11:51 |
| 3M146676. | AD09171-021(MS) | M16M18 | OK MBS76295 | SG 02/26/19 | VO-8260 | Aqueous | 1 | 1 | 624\826 | 02/26 12:08 |
| 3M146677. | AD09171-021(MSD) | M16M18 | OK MBS76295 | SG 02/26/19 | VO-8260 | Aqueous | 1 | 1 | 624\826 | 02/26 12:25 |
| 3M146678. | EF-1-V-297757(022 | | OK | SG 02/26/19 | | Aqueous | 1 | 2221 | 8260C | 02/26 12:43 |
| 3M146679. | BLK | | | | | Aqueous | 1 | 1 | 624\826 | 02/26 13:00 |
| 3M146680. | AD09171-019 | | OK | SG 02/26/19 | VO-8260 | Aqueous | 1 | 1 | 8260C | 02/26 13:17 |
| 3M146681. | AD09236-005(10X) | | OK | SG 02/26/19 | VO15-8260 | Aqueous | 1 | 10 | 8260C | 02/26 13:34 |
| 3M146682. | AD09236-004(10X) | | RR-1X | SG 02/26/19 | VO15-8260 | Aqueous | 1 | 10 | 8260C | 02/26 13:52 |
| 3M146683. | AD09236-002(10X) | | OK | SG 02/26/19 | VO15-8260 | Aqueous | 1 | 10 | 8260C | 02/26 14:09 |
| 3M146684. | AD09236-006 | | RR-1X CO | SG 02/26/19 | VO15-8260 | Aqueous | 1 | 1 | 624\826 | 02/26 14:26 |
| 3M146685. | AD09236-003 | | OK | SG 02/26/19 | VO15-8260 | Aqueous | 1 | 1 | 624\826 | 02/26 14:43 |
| 3M146686. | AD09236-001 | | OK | SG 02/26/19 | VO15-8260 | Aqueous | 1 | 1 | 8260C | 02/26 15:00 |
| 3M146687. | BLK | | | | | Aqueous | 1 | 1 | 624\826 | 02/26 15:18 |
| 3M146688. | AD09236-006 | | OK | SG 02/26/19 | VO15-8260 | Aqueous | 1 | 1 | 624\826 | 02/26 15:35 |
| 3M146689. | AD09236-004 | | OK | SG 02/26/19 | VO15-8260 | Aqueous | 1 | 1 | 8260C | 02/26 15:52 |
| 3M146690. | BLK | | | | | Aqueous | 1 | 1 | 624\826 | 02/26 16:09 |
| 3M146691. | AD09171-026 | | OK | SG 02/26/19 | VO-8260 | Aqueous | 1 | 1 | 8260C | 02/26 16:26 |
| 3M146692. | AD09176-005 | | OK | SG 02/27/19 | VO15-8260 | Aqueous | 1 | 1 | 8260C | 02/26 16:43 |
| 3M146693. | AD09179-001 | | OK | SG 02/27/19 | VO15-8260 | Aqueous | 1 | 1 | 8260C | 02/26 17:00 |
| 3M146694. | AD09182-013 | | OK | SG 02/27/19 | VO15-8260 | Aqueous | 1 | 1 | 8260C | 02/26 17:17 |
| 3M146695. | AD09182-022 | | OK | SG 02/27/19 | VO50-8260 | Aqueous | 1 | 1 | 8260C | 02/26 17:34 |
| 3M146696. | AD09182-023 | | OK | SG 02/27/19 | VO15-8260 | Aqueous | 1 | 1 | 8260C | 02/26 17:52 |
| 3M146697. | AD09236-008 | | OK | SG 02/27/19 | VO15-8260 | Aqueous | 1 | 1 | 8260C | 02/26 18:09 |
| 3M146698. | AD09236-007 | | OK | SG 02/27/19 | VO15-8260 | Aqueous | 1 | 1 | 8260C | 02/26 18:26 |
| 3M146699. | AD09228-011(1000 | | | | VO-8260 | Aqueous | 1 | 1000 | 8260C | 02/26 18:43 |
| 3M146700. | AD09228-010(8uL) | | RR-80uL | SG 02/27/19 | VO-8260 | Methano | 1 | 100 | 624\826 | 02/26 19:00 |
| 3M146701. | AD09235-001(8uL) | | OK | SG 02/27/19 | VO15-8260 | Methano | 1 | 100 | 8260C | 02/26 19:17 |
| 3M146702. | AD09048-008(MS) | | OK MBS76296 | SG 02/27/19 | VO15-8260 | Methano | 1 | 1 | 8260C | 02/26 19:34 |
| 3M146703. | AD09234-001(80uL) | | RR-800uL DIRTY | SG 02/27/19 | VO-8260 | Methano | 1 | 10 | 8260C | 02/26 19:51 |
| 3M146704. | AD09048-008(MSD) | | OK MBS76296 | SG 02/27/19 | VO15-8260 | Methano | 1 | 1 | 8260C | 02/26 20:09 |

| | | | | | |
|---|---|---|---|---|---|
| Anc | Area Not Checked | En | Extraction Performed Past Hold | Cn | Warning Possible Carry Over |
| Ao | Area Out | Esm | Solvent Extraction Date Missing/Not check'd | CRN | Warning c30/c20 not checked |
| B6m | Blank 600 series missing | Etn | Toln/Solvent Extraction Date Missing/Not check'd | Cm | C30/C20 failed for enh |
| B8m | Blank 8000 series missing | Eto | Toln Extraction Performed Outside of Hold | EvF | Eval Mix Failed |
| Bnf | Blank Not Found/Assigned | Ev | Eval Time Exceeded | Evnc | Eval Mix Not Checked |
| C16 | Calibration Column 1 Out (600 Series) | Hb | Analysis Before Collection Date | Evm | Eval Mix missing ddt or enddo |
| C18 | Calibration Column 1 Out (8000 Series) | Ho | Sample Analyzed outside of hold time | R16 R26 | Rpd Out on MsMsd (col1 and or col2) 600 series |
| C26 | Calibration Column 2 Out (600 Series) | I16 I26 | Initial cal 600 series failed Column 1 and or 2 | R18 R28 | Rpd Out on MsMsd (col1 and or col2) 8000 series |
| C28 | Calibration Column 2 Out (8000 Series) | I18 I28 | Initial cal 8000 series failed Column 1 and or 2 | Ro | Retention Time Out Or %Diff Out |
| C6f | 600 series sample/blank did not have passing cal | Is | Initial Cal Not Checked | Rto | Can't Calculate Drift |
| C8f | 8000 series sample/blank did not have passing cal | Iv | Prob with calmd.csv for init calibration chek rts | S6 | 600 series surrogate out |
| Cme | Ending Cal missing for sample (8000 series) | Iw | Initial cal warning. Ini cal file <> method | S8 | 8000 series surrogate out |
| Cn | Calibration Not Checked for sample/blank/eval | Ix | Initial Cal Files Not Updated Properly for a samol | Sa6.Sb6 | Acid and or BN Surrogate Out (600 series) |

# Veritech Internally Prepared Standard Log

## Veritech Lot Number: V-276980

Prepared By: Revolus, Jean | Department: Organics | ApprovedBy: jean
Description: Ethyl ether/Furan Mix | BatchNumber: | ApproveDate: 04/05/18
Prep Date: 4/4/2018 | Concentration: 5000 ppm | Checked: Yes
Expiration Date: 4/4/2019 | Final Volume: 10 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 11587 | Furan | 50 mg | NEAT neat | 5000 ppm |
| 11576 | Ethyl Ether | 50 mg | NEAT neat | 5000 ppm |
| 11535 | Methyl Alcohol | 10 ml | neat neat | |

## Veritech Lot Number: V-286162

Prepared By: Revolus, Jean | Department: Organics | ApprovedBy: jean
Description: VOA ADD MIX | BatchNumber: | ApproveDate: 08/27/18
Prep Date: 8/22/2018 | Concentration: 5000 ppm | Checked: Yes
Expiration Date: 8/22/2019 | Final Volume: 10 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 2889 | 1,2,4,5-TETRAMETHYLBENZENE | 50 mg | NEAT | 5000 ppm |
| 9626 | p-Ethyltoluene | 50 mg | Neat | 5000 ppm |
| 9642 | p-Diethylbenzene | 50 mg | Neat | 5000 ppm |
| 10966 | Cyclohexanone | 250 mg | NEAT neat | 25000 ppm |
| 11535 | Methyl Alcohol | | neat neat | |

## Veritech Lot Number: V-286163

Prepared By: Revolus, Jean | Department: Organics | ApprovedBy: jean
Description: Voa Extra Add Mix | BatchNumber: | ApproveDate: 08/27/18
Prep Date: 8/22/2018 | Concentration: 2000-20000 p | Checked: Yes
Expiration Date: 8/23/2019 | Final Volume: 10 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 11935 | Ethyl acetate | 20 mg | Neat | 2000 ppm |
| 11535 | Methyl Alcohol | 10 ml | neat neat | |
| 11578 | n-Amyl Acetate | 20 mg | NEAT neat | 2000 ppm |
| 10964 | Isopropyl Acetate | 20 mg | NEAT neat | 2000 ppm |
| 9641 | d-Camphor | 200 mg | Neat | 20000 ppm |
| 11931 | Methyl methacrylate | 20 mg | Neat | 2000 ppm |
| 11933 | n-Butyl acrylate | 20 mg | Neat | 2000 ppm |
| 11930 | Ethyl methacrylate | 20 mg | Neat | 2000 ppm |
| 11932 | Butyl methacrylate | 20 mg | Neat | 2000 ppm |
| 8781 | Camphene | 20 mg | neat neat | 2000 ppm |

## Veritech Lot Number: V-292736

Prepared By: Revolus, Jean | Department: Organics | ApprovedBy: akmal
Description: 200ppm VOA Working Std | BatchNumber: | ApproveDate: 11/30/18
Prep Date: 11/26/2018 | Concentration: VARIOUS pp | Checked: Yes
Expiration Date: 4/4/2019 | Final Volume: 1 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 11808 | Methyl Alcohol | 220 ul | neat neat | neat |
| 11844 | 502.2 Cal Mix#1(Gases) | 100 ul | 2000 ppm | 200 ppm |
| 11843 | 502.2 Cal2000 Mega-Mix | 100 ul | 2000 ppm | 200 ppm |
| 11790 | 8260 CAL MIX #2 | 100 ul | 2000 ppm | 200 ppm |
| 12126 | Custom VOC standard | 100 ul | VARIOUS | various ppm |
| 11634 | tert-Amyl Methyl Ether (TAME) | 100 ul | 2000 ppm | 200 ppm |
| V-286162 | VOA ADD MIX | 40 ul | 5000 ppm | various ppm |
| V-286163 | Voa Extra Add Mix | 100 ul | 2000-20000 p | 200 ppm |
| V-276980 | Ethyl ether/Furan Mix | 40 ul | 5000 ppm | 200 ppm |
| 11633 | Ethyl-tert-Butyl Ether (ETBE) | 100 ul | 2000 ppm | 200 ppm |

# Veritech Internally Prepared Standard Log

## Veritech Lot Number: V-292739

Prepared By: Revolus, Jean
Description: 20ppm VOA Working Std
Prep Date: 11/26/2018
Expiration Date: 4/4/2019
Department: Organics
BatchNumber:
Concentration: VARIOUS pp
Final Volume: 1 ml
ApprovedBy: akmal
ApproveDate: 11/30/18
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 11808 | Methyl Alcohol | 900 ul | neat neat | neat |
| V-292736 | 200ppm VOA Working Std | 100 ul | VARIOUS pp | 200 ppm |

## Veritech Lot Number: V-292741

Prepared By: Revolus, Jean
Description: 20ppm Freon VOA Working Std
Prep Date: 11/26/2018
Expiration Date: 4/4/2019
Department: Organics
BatchNumber:
Concentration: VARIOUS pp
Final Volume: 1 ml
ApprovedBy: akmal
ApproveDate: 11/30/18
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 11808 | Methyl Alcohol | 900 ul | neat neat | neat |
| 11637 | Chlorodifluoromethane | 100 ul | 200 ppm | 200 ppm |

## Veritech Lot Number: V-296048

Prepared By: Previlon, Wilner
Description: 200ppm VOA Working Std
Prep Date: 1/17/2019
Expiration Date: 4/4/2019
Department: Organics
BatchNumber:
Concentration: VARIOUS pp
Final Volume: 1 ml
ApprovedBy: akmal
ApproveDate: 01/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 11808 | Methyl Alcohol | 220 ul | neat neat | neat |
| 11844 | 502.2 Cal Mix#1(Gases) | 100 ul | 2000 ppm | 200 ppm |
| 11843 | 502.2 Cal2000 Mega-Mix | 100 ul | 2000 ppm | 200 ppm |
| 11790 | 8260 CAL MIX #2 | 100 ul | 2000 ppm | 200 ppm |
| 12126 | Custom VOC standard | 100 ul | VARIOUS | various ppm |
| 11634 | tert-Amyl Methyl Ether (TAME) | 100 ul | 2000 ppm | 200 ppm |
| V-286162 | VOA ADD MIX | 40 ul | 5000 ppm | various ppm |
| V-286163 | Voa Extra Add Mix | 100 ul | 2000-20000 p | 200 ppm |
| V-276980 | Ethyl ether/Furan Mix | 40 ul | 5000 ppm | 200 ppm |
| 11633 | Ethyl-tert-Butyl Ether (ETBE) | 100 ul | 2000 ppm | 200 ppm |

## Veritech Lot Number: V-297109

Prepared By: Goring, Shawn
Description: 624/8260 CAL @ 250 PPB
Prep Date: 2/5/2019
Expiration Date: 2/12/2019
Department: Organics
BatchNumber: B-26474
Concentration: VARIOUS ppb
Final Volume: 100 ml
ApprovedBy: akmal
ApproveDate: 02/11/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-296048 | 200ppm VOA Working Std | 125 ul | VARIOUS pp | 250 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| 11637 | Chlorodifluoromethane | 125 ul | 200 ppm | 250 ppb |

## Veritech Lot Number: V-297110

Prepared By: Goring, Shawn
Description: 624/8260 CAL @ 100 PPB
Prep Date: 2/5/2019
Expiration Date: 2/12/2019
Department: Organics
BatchNumber: B-26474
Concentration: VARIOUS ppb
Final Volume: 100 ml
ApprovedBy: akmal
ApproveDate: 02/11/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-296048 | 200ppm VOA Working Std | 50 ul | VARIOUS pp | 100 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| 11637 | Chlorodifluoromethane | 50 ul | 200 ppm | 100 ppb |

# Veritech Internally Prepared Standard Log

## Veritech Lot Number: V-297111

Prepared By: Goring, Shawn | Department: Organics | ApprovedBy: akmal
Description: 624/8260 CAL @ 50 PPB | BatchNumber: B-26474 | ApproveDate: 02/11/19
Prep Date: 2/5/2019 | Concentration: VARIOUS ppb | Checked: Yes
Expiration Date: 2/12/2019 | Final Volume: 100 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-296048 | 200ppm VOA Working Std | 25 ul | VARIOUS pp | 50 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| 11637 | Chlorodifluoromethane | 25 ul | 200 ppm | 50 ppb |

## Veritech Lot Number: V-297112

Prepared By: Goring, Shawn | Department: Organics | ApprovedBy: akmal
Description: 624/8260 CAL @ 20 PPB | BatchNumber: B-26474 | ApproveDate: 02/11/19
Prep Date: 2/5/2019 | Concentration: VARIOUS ppb | Checked: Yes
Expiration Date: 2/12/2019 | Final Volume: 100 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-296048 | 200ppm VOA Working Std | 10 ul | VARIOUS pp | 20 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| 11637 | Chlorodifluoromethane | 10 ul | 200 ppm | 20 ppb |

## Veritech Lot Number: V-297113

Prepared By: Goring, Shawn | Department: Organics | ApprovedBy: akmal
Description: 624/8260 CAL @ 10 PPB | BatchNumber: B-26474 | ApproveDate: 02/11/19
Prep Date: 2/5/2019 | Concentration: VARIOUS ppb | Checked: Yes
Expiration Date: 2/12/2019 | Final Volume: 100 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-292739 | 20ppm VOA Working Std | 50 ul | VARIOUS pp | 10 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| V-292741 | 20ppm Freon VOA Working Std | 50 ul | VARIOUS pp | 10 ppb |

## Veritech Lot Number: V-297114

Prepared By: Goring, Shawn | Department: Organics | ApprovedBy: akmal
Description: 624/8260 CAL @ 5 PPB | BatchNumber: B-26474 | ApproveDate: 02/11/19
Prep Date: 2/5/2019 | Concentration: VARIOUS ppb | Checked: Yes
Expiration Date: 2/12/2019 | Final Volume: 100 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-292739 | 20ppm VOA Working Std | 25 ul | VARIOUS pp | 5 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| V-292741 | 20ppm Freon VOA Working Std | 25 ul | VARIOUS pp | 5 ppb |

## Veritech Lot Number: V-297115

Prepared By: Goring, Shawn | Department: Organics | ApprovedBy: akmal
Description: 624/8260 CAL @ 1 PPB | BatchNumber: B-26474 | ApproveDate: 02/11/19
Prep Date: 2/5/2019 | Concentration: VARIOUS ppb | Checked: Yes
Expiration Date: 2/12/2019 | Final Volume: 100 ml

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-292739 | 20ppm VOA Working Std | 5 ul | VARIOUS pp | 1 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| V-292741 | 20ppm Freon VOA Working Std | 5 ul | VARIOUS pp | 1 ppb |

# Veritech Internally Prepared Standard Log

## Veritech Lot Number: V-297116

Prepared By: Goring, Shawn
Description: 624/8260 CAL @ 0.5 PPB
Prep Date: 2/5/2019
Expiration Date: 2/12/2019
Department: Organics
BatchNumber: B-26474
Concentration: VARIOUS ppb
Final Volume: 100 ml
ApprovedBy: akmal
ApproveDate: 02/11/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-292739 | 20ppm VOA Working Std | 2.5 ul | VARIOUS pp | 0.5 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| V-292741 | 20ppm Freon VOA Working Std | 2.5 ul | VARIOUS pp | 0.5 ppb |

## Veritech Lot Number: V-297117

Prepared By: Goring, Shawn
Description: 624/8260 CAL @ 500 PPB
Prep Date: 2/5/2019
Expiration Date: 2/12/2019
Department: Organics
BatchNumber: B-26474
Concentration: VARIOUS ppb
Final Volume: 100 ml
ApprovedBy: akmal
ApproveDate: 02/11/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| V-296048 | 200ppm VOA Working Std | 250 ul | VARIOUS pp | 500 ppb |
| 9712 | P&T Water | 100 ml | Neat neat | |
| 11637 | Chlorodifluoromethane | 250 ul | 200 ppm | 500 ppb |

# Veritech Standard Receipt Log

**Veritech Control/Receipt Number: 2889**

Description: 1,2,4,5-TETRAMETHYLBENZENE

ApprovedBy: jean
ApproveDate: 07/30/09
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| ACROS ORGANI | 409390050 | A0214190 | 11/20/07 | 11/30/20 | Revolus, Jean | 1 | 1ML | NEAT | |

**Veritech Control/Receipt Number: 8781**

Description: Camphene

ApprovedBy: akmal
ApproveDate: 06/19/14
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Chem Service | N-11395-1G | 2868400 | 06/19/14 | 12/31/19 | Hamid, Akmal | 2 | 1g | neat | neat |

**Veritech Control/Receipt Number: 9626**

Description: p-Ethyltoluene

ApprovedBy: jean
ApproveDate: 08/04/15
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| CHEM SERVICE | N-12776-1G | 3381600 | 08/04/15 | 11/30/21 | Revolus, Jean | 1 | 1g | Neat | |

**Veritech Control/Receipt Number: 9641**

Description: d-Camphor

ApprovedBy: jean
ApproveDate: 08/11/15
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| CHEM SERVICE | N-11556-1G | 3256300 | 08/11/15 | 10/31/20 | Revolus, Jean | 2 | 1g | Neat | |

**Veritech Control/Receipt Number: 9642**

Description: p-Diethylbenzene

ApprovedBy: jean
ApproveDate: 08/11/15
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| CHEM SERVICE | N-12771-100MG | 4233000 | 08/11/15 | 08/31/20 | Revolus, Jean | 4 | 100m | Neat | |

**Veritech Control/Receipt Number: 9712**

Description: P&T Water

ApprovedBy:
ApproveDate:
Checked: No

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Veritech | N/A | N/A | 09/28/15 | 09/28/20 | Goring, Shawn | 1 | N/A | Neat | Neat |

**Veritech Control/Receipt Number: 10964**

Description: Isopropyl Acetate

ApprovedBy: akmal
ApproveDate: 05/30/17
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Chem Service Inc | N-12223-1G | 6037900 | 05/26/17 | 02/28/20 | Hamid, Akmal | 1 | 1G | NEAT | NEAT |

# Veritech Standard Receipt Log

## Veritech Control/Receipt Number: 10966

Description: Cyclohexanone

ApprovedBy: akmal
ApproveDate: 05/30/17
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Chem Service Inc | N-11531-1G | 6255400 | 05/26/17 | 10/31/19 | Hamid, Akmal | 1 | 1G | NEAT | NEAT |

## Veritech Control/Receipt Number: 11535

Description: Methyl Alcohol

ApprovedBy: akmal
ApproveDate: 06/19/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Tedia | MP1924 | 18010456 | 03/08/18 | 01/17/20 | Lopez, Jose | 42 | 1L | neat | neat |

## Veritech Control/Receipt Number: 11576

Description: Ethyl Ether

ApprovedBy: akmal
ApproveDate: 04/03/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Chem Service | N-11897-1G | 6802700 | 04/03/18 | 04/30/20 | Hamid, Akmal | 1 | 1G | NEAT | NEAT |

## Veritech Control/Receipt Number: 11578

Description: n-Amyl Acetate

ApprovedBy: akmal
ApproveDate: 04/03/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Chem Service | N-12508-1G | 6972800 | 04/03/18 | 02/27/21 | Hamid, Akmal | 1 | 1G | NEAT | NEAT |

## Veritech Control/Receipt Number: 11587

Description: Furan

ApprovedBy: akmal
ApproveDate: 04/05/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Aldrich | 185922 | SHBG4510V | 04/05/18 | 08/31/25 | Hamid, Akmal | 1 | 5ML | NEAT | NEAT |

## Veritech Control/Receipt Number: 11633

Description: Ethyl-tert-Butyl Ether (ETBE)

ApprovedBy: jean
ApproveDate: 05/01/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| RESTEK | 30628 | A0131084 | 05/01/18 | 09/30/22 | Revolus, Jean | 5 | 1ml | 2000 | PPM |

## Veritech Control/Receipt Number: 11634

Description: tert-Amyl Methyl Ether (TAME)

ApprovedBy: jean
ApproveDate: 05/01/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| RESTEK | 30629 | A0104857 | 05/01/18 | 07/31/19 | Revolus, Jean | 5 | 1ml | 2000 | PPM |

# Veritech Standard Receipt Log

## Veritech Control/Receipt Number: 11637

Description: Chlorodifluoromethane

ApprovedBy: jean
ApproveDate: 05/07/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| ACCUSTANDAR | M-REF-03 | 217071159 | 05/02/18 | 07/12/27 | Revolus, Jean | 20 | 1ml | 200 | PPM |

## Veritech Control/Receipt Number: 11790

Description: 8260 CAL MIX #2

ApprovedBy: akmal
ApproveDate: 07/17/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SUPELCO | 46831-U | LC24460V | 06/20/18 | 11/30/19 | Revolus, Jean | 5 | 1ml | 2000 | PPM |

## Veritech Control/Receipt Number: 11808

Description: Methyl Alcohol

ApprovedBy: akmal
ApproveDate: 07/05/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Tedia | MP1924 | 18030409 | 06/25/18 | 03/16/20 | Lopez, Jose | 42 | 1L | neat | neat |

## Veritech Control/Receipt Number: 11843

Description: 502.2 Cal2000 Mega-Mix

ApprovedBy: akmal
ApproveDate: 07/17/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| RESTEK | 30431 | A0139221 | 07/12/18 | 06/30/20 | Revolus, Jean | 5 | 1ml | 2000 | PPM |

## Veritech Control/Receipt Number: 11844

Description: 502.2 Cal Mix#1(Gases)

ApprovedBy: akmal
ApproveDate: 07/17/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| RESTEK | 30042 | A0136734 | 07/12/18 | 12/31/24 | Revolus, Jean | 5 | 1ml | 2000 | PPM |

## Veritech Control/Receipt Number: 11930

Description: Ethyl methacrylate

ApprovedBy: jean
ApproveDate: 08/27/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| CHEM SERVICE | N-11903-1G | 6051800 | 08/22/18 | 12/31/19 | Revolus, Jean | 1 | 1g | Neat | |

## Veritech Control/Receipt Number: 11931

Description: Methyl methacrylate

ApprovedBy: jean
ApproveDate: 08/27/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| CHEM SERVICE | N-12443-1G | 7530100 | 08/22/18 | 03/31/21 | Revolus, Jean | 1 | 1g | Neat | |

Veritech Standard Receipt Log

**Veritech Control/Receipt Number: 11932**

| Description |
|---|
| Butyl methacrylate |

ApprovedBy: jean
ApproveDate: 08/27/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| CHEM SERVICE | N-11371-1G | 4695500 | 08/22/18 | 01/31/23 | Revolus, Jean | 1 | 1g | Neat | |

**Veritech Control/Receipt Number: 11933**

| Description |
|---|
| n-Butyl acrylate |

ApprovedBy: jean
ApproveDate: 08/27/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| CHEM SERVICE | N-12513-1G | 7528400 | 08/22/18 | 12/31/20 | Revolus, Jean | 1 | 1g | Neat | |

**Veritech Control/Receipt Number: 11935**

| Description |
|---|
| Ethyl acetate |

ApprovedBy: jean
ApproveDate: 08/27/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| CHEM SERVICE | N-11881-1G | 7518400 | 08/22/18 | 05/31/22 | Revolus, Jean | 1 | 1g | Neat | |

**Veritech Control/Receipt Number: 12126**

| Description |
|---|
| Custom VOC standard |

ApprovedBy: jean
ApproveDate: 11/20/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| ACCUSTANDAR | S-16418 | 218111233 | 11/20/18 | 05/15/19 | Revolus, Jean | 5 | 1ml | VARIOU | |

# Metal Data

# Metal Data
# Sample Data

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-001 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-106 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 41 | MS | MS3_7700SWA |

Comments: _____

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Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-002 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-201 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 20 | MS | MS3_7700SWA |

Comments: _____

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Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-003 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-202 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | 4.0 | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 42 | MS | MS3_7700SWA |

Comments: _____

_____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-004 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-203 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | 4.6 | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 43 | MS | MS3_7700SWA |

Comments: _____

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Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-005 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-204 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | 11 | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 44 | MS | MS3_7700SWA |

Comments: _____

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Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-006 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | MW-205 | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 45 | MS | MS3_7700SWA |

Comments: _____

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Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Form1
## Inorganic Analysis Data Sheet

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Sample ID: | AD09236-007 | % Solid: | 0 | Lab Name: | Hampton-Clarke | Nras No: | |
| Client Id: | FB | Units: | UG/L | Lab Code: | | Sdg No: | |
| Matrix: | AQUEOUS | Date Rec: | 2/25/2019 | Contract: | | Case No: | |
| Level: | LOW | | | | | | |

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 748012 | 719CNEW | 46 | MS | MS3_7700SWA |

Comments: _____

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Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Metal Data
# QC Data

# FORM 2
## (ICV/CCV Summary)

Date Analyzed: 02/27/19
Data File: A022719CNEW
Prep Batch: 74801
Analytical Method: 6010D, 6020B, 7470A, 7471B
Instrument: MS3_7700SWA
Units: All units in ppm except Hg and icp-ms in ppb
Project Number: 9022518

Lab Name: Hampton-Clarke
Lab Code:
Contract:
Nras No:
Sdg No:
Case No:
ICV/CCV SOURCE: SCP Science

| Analyte | ICV/CCV Amt | ICV V-297981-8 | Rec | CCV V-297985-15 | Rec | CCV V-297985-27 | Rec | CCV V-297985-39 | Rec | CCV V-297985-48 | Rec | Rec | Rec | Rec | Rec |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Antimony** | 50/50 | 49.14400 | 98 | 49.56800 | 99 | 49.67500 | 99 | 49.63000 | 99 | 50.95700 | 102 | | | | |
| **Arsenic** | 50/50 | 51.19900 | 102 | 51.86500 | 104 | 51.04000 | 102 | 50.29000 | 101 | 50.56200 | 101 | | | | |
| **Beryllium** | 50/50 | 50.85100 | 102 | 50.27000 | 101 | 49.75100 | 100 | 47.97300 | 96 | 50.71800 | 101 | | | | |
| **Cadmium** | 50/50 | 49.92600 | 100 | 50.80500 | 102 | 50.63800 | 101 | 50.58100 | 101 | 51.99300 | 104 | | | | |
| **Cobalt** | 50/50 | 50.86400 | 102 | 50.98500 | 102 | 51.87800 | 104 | 53.40500 | 107 | 53.07600 | 106 | | | | |
| **Lead** | 50/50 | 49.29800 | 99 | 48.98500 | 98 | 49.53300 | 99 | 49.87200 | 100 | 50.79200 | 102 | | | | |
| **Selenium** | 50/250 | 51.46800 | 103 | 257.60800 | 103 | 249.77400 | 100 | 249.40900 | 100 | 247.61700 | 99 | | | | |
| **Thallium** | 50/50 | 49.62500 | 99 | 50.68300 | 101 | 51.99500 | 104 | 51.48800 | 103 | 52.57900 | 105 | | | | |

**Notes:** a-indicates analyte failed the ICV limits for 6010D, 6020B
b-indicates analyte failed the ICV limits for 200.7 or 200.8
c-indicates analyte failed the CCV limits for 200.7/200.8/245.1/6010C,6020B, Hg 7470A,7471B
d-indicates analyte failed the CCV limits Hg 7470A/7471B

**Qc Limits:** ICV - 200.7 (95-105) 6010D/6020B/200.8 (90-110)
CCV- 200.7/200.8/6010D/245.1, Hg 7470A/ 7471B (90-110)

# FORM 2
# LLQCS/LRS Summary)

Date Analyzed: 02/27/19
Data File: A022719CNEW
Prep Batch: 74801
Analytical Method: 6010D, 6020B, 7470A, 7471B
Instrument: MS3_7700SWA
Units: All units in ppm except Hg and icp-ms in ppb

Lab Name: Hampton-Clarke
Lab Code:
Contract:
Nras No:
Sdg No:
Case No:
LLQCS/LRS SOURCE: SPEX

| Analyte | LLQCS Spike Amount | LLICV V-297987 | Recovery | Low Limit | High Limit | | LRS Spike Amount | LRS V-297984 | Recovery | Low Limit | High Limit | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Magnesium** | 250 | 240.880 | 96 | 80 | 120 | | 50000 | 49667.111 | 99 | 90 | 110 | |
| **Aluminum** | 100 | 106.586 | 107 | 80 | 120 | | 15000 | 15383.992 | 103 | 90 | 110 | |
| **Arsenic** | 1 | 1.051 | 105 | 80 | 120 | | 500 | 523.854 | 105 | 90 | 110 | |
| **Barium** | 2.5 | 2.514 | 101 | 80 | 120 | | 500 | 510.166 | 102 | 90 | 110 | |
| **Beryllium** | 0.5 | 0.556 | 111 | 80 | 120 | | 500 | 496.297 | 99 | 90 | 110 | |
| **Calcium** | 250 | 257.087 | 103 | 80 | 120 | | 50000 | 51015.627 | 102 | 90 | 110 | |
| **Cadmium** | 1 | 0.970 | 97 | 80 | 120 | | 500 | 505.464 | 101 | 90 | 110 | |
| **Cobalt** | 1 | 1.046 | 105 | 80 | 120 | | 500 | 492.018 | 98 | 90 | 110 | |
| **Chromium** | 1 | 1.020 | 102 | 80 | 120 | | 500 | 508.363 | 102 | 90 | 110 | |
| **Copper** | 5 | 5.140 | 103 | 80 | 120 | | 500 | 474.996 | 95 | 90 | 110 | |
| **Silver** | 0.5 | 0.477 | 95 | 80 | 120 | | 500 | 477.917 | 96 | 90 | 110 | |
| **Potassium** | 250 | 252.001 | 101 | 80 | 120 | | 50000 | 50387.179 | 101 | 90 | 110 | |
| **Zinc** | 10 | 9.822 | 98 | 80 | 120 | | 500 | 476.336 | 95 | 90 | 110 | |
| **Manganese** | 3 | 3.017 | 101 | 80 | 120 | | 500 | 507.584 | 102 | 90 | 110 | |
| **Molybdenum** | 1 | 1.110 | 111 | 80 | 120 | | 500 | 522.235 | 104 | 90 | 110 | |
| **Sodium** | 250 | 237.724 | 95 | 80 | 120 | | 50000 | 50350.027 | 101 | 90 | 110 | |
| **Nickel** | 1.5 | 1.665 | 111 | 80 | 120 | | 500 | 479.297 | 96 | 90 | 110 | |
| **Lead** | 1.5 | 1.445 | 96 | 80 | 120 | | 500 | 471.070 | 94 | 90 | 110 | |
| **Antimony** | 1.5 | 1.665 | 111 | 80 | 120 | | 500 | 498.051 | 100 | 90 | 110 | |
| **Selenium** | 5 | 5.100 | 102 | 80 | 120 | | 2500 | 2550.724 | 102 | 90 | 110 | |
| **Thallium** | 1 | 0.964 | 96 | 80 | 120 | | 500 | 472.777 | 95 | 90 | 110 | |
| **Vanadium** | 1 | 0.993 | 99 | 80 | 120 | | 500 | 517.855 | 104 | 90 | 110 | |
| **Iron** | 150 | 155.369 | 104 | 80 | 120 | | 50000 | 49415.408 | 99 | 90 | 110 | |

**Notes:** a-indicates analyte is outsite the limits.

If linear range sample (LRS) exceeds criteria, high standard becomes upper limit criteria

# FORM 3
## (ICB/CCB/MB Summary)

Date Analyzed: 02/27/19
Data File: A022719CNEW
Prep Batch: 74801
Reporting Limits Used: 6010D, 6020B, 7470A, 7471B
Instrument: MS3_7700SWA
Units: All units in ppm except Hg and icp-ms in ppb
Project Number: 9022518

Lab Name: Hampton-Clarke
Lab Code:
Contract:
Nras No:
Sdg No:
Case No:

| Analyte | ICB V-297982-10 | CCB V-297982-16 | CCB V-297982-28 | CCB V-297982-40 | CCB V-297982-49 | MB 74801-17 | | |
|---|---|---|---|---|---|---|---|---|
| **Antimony** | .75 U | 1.5 U | 1.5 U | 1.5 U | 1.5 U | 1.5 U | | |
| **Arsenic** | .5 U | 1 U | 1 U | 1 U | 1 U | 1 U | | |
| **Beryllium** | .25 U | .5 U | .5 U | .5 U | .5 U | .5 U | | |
| **Cadmium** | .5 U | 1 U | 1 U | 1 U | 1 U | 1 U | | |
| **Cobalt** | .5 U | 1 U | 1 U | 1 U | 1 U | 1 U | | |
| **Lead** | .75 U | 1.5 U | 1.5 U | 1.5 U | 1.5 U | 1.5 U | | |
| **Selenium** | 2.5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | |
| **Thallium** | .5 U | 1 U | 1 U | 1 U | 1 U | 1 U | | |

**Notes:** a -for methods 7470A, 7471B indicates absolute value of result found above the reporting limits in ICB/CCB/MB.
for methods 6010D, 6020B indicates absolute value of result found above the reporting limit in CCB or above 1/2 the reporting limit in ICB/MB.

u-indicates result below reporting criteria.

# FORM 4
## (ICSA/ICSAB Summary)

Date Analyzed: 02/27/19
Data File: A022719CNEW
Prep Batch: 74801
Reporting Limits Used: 6010D, 6020B, 7470A, 7471B
Instrument: MS3_7700SWA
Units: All units in ppm except Hg and icp-ms in ppb
Project Number: 9022518

Lab Name: Hampton-Clarke
Lab Code:
Contract:
Nras No:
Sdg No:
Case No:
ICSA/ICSAB: SOURCE: SCP Science

| Analyte | Spk Amt | ICSA V-297983-13 | Rec | Rec | Rec | Rec | Rec | Rec | Rec | Rec |
|---|---|---|---|---|---|---|---|---|---|---|
| **Aluminum** | 50000 | 47909.07 | 96 | | | | | | | |
| **Antimony** | 0 | U | | | | | | | | |
| **Arsenic** | 0 | U | | | | | | | | |
| **Beryllium** | 0 | U | | | | | | | | |
| **Cadmium** | 0 | 1.08b | | | | | | | | |
| **Calcium** | 150000 | 149075.5 | 99 | | | | | | | |
| **Cobalt** | 0 | U | | | | | | | | |
| **Iron** | 125000 | 115102.2 | 92 | | | | | | | |
| **Lead** | 0 | U | | | | | | | | |
| **Magnesiu** | 50000 | 45721.18 | 91 | | | | | | | |
| **Selenium** | 0 | U | | | | | | | | |
| **Thallium** | 0 | U | | | | | | | | |

**Notes:** a-indicates absolute value of the concentration > 2 * Reporting Limits In the ICSA
b-indicates absolute value of the concentration above Reporting Limits but < 2 * Reporting Limits in the ICSA
c-indicates the recovery failed the Qc Criteria in the ICSAB
u-indicates the absolute value of the concentration was below the reporting limit

**Qc Limits:** 200.7, 6020B < 2 * Reporting Limit
6010D < Reporting Limit

# FORM5/FORM7

## SPIKE RECOVERY DATA

PREP BATCH: 74801

Instrument Type: ICPMS

Analytical Method(s):6020B/200.8

ICP units in ppm, ICPMS and Hg in ppb

TxtQcType: LCS Matrix: AQUEOUS SampleID: LCSW 74801

| Analyte | BatchId | DF | Data Fil | Seq#: | Spk Conc: | Spk Adde | Recov | Qual | Lo Lim | Hi Lim |
|---|---|---|---|---|---|---|---|---|---|---|
| Lead | 74801 | 1 | A022719C | 18 | 229.4640 | 250 | 92 | | 80 | 120 |

TxtQcType: LCSMR Matrix: AQUEOUS SampleID: LCSW MR 74801

| Analyte | BatchId | DF | Data Fil | Seq#: | Spk Conc: | Spk Adde | Recov | Qual | Lo Lim | Hi Lim |
|---|---|---|---|---|---|---|---|---|---|---|
| Lead | 74801 | 1 | A022719C | 19 | 228.9880 | 250 | 92 | | 80 | 120 |

TxtQcType: MS Matrix: AQUEOUS SampleID: AD09236-002

| Analyte | BatchId | DF | Data Fil | Seq#: | NS Data Fil | Seq# | Spk Conc: | NS Conc: | Spk Adde | Recov | Qual | Lo Lim | Hi Lim |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Lead | 74801 | 1 | A022719C | 23 | A022719C | 20 | 202.6940 | 1.5U | 250 | 81 | | 75 | 125 |

TxtQcType: MSD Matrix: AQUEOUS SampleID: AD09236-002

| Analyte | BatchId | DF | Data Fil | Seq#: | NS Data Fil | Seq# | Spk Conc: | NS Conc: | Spk Adde | Recov | Qual | Lo Lim | Hi Lim |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Lead | 74801 | 1 | A022719C | 24 | A022719C | 20 | 218.7240 | 1.5U | 250 | 87 | | 75 | 125 |

a-Indicates Recovery Failed the criteria b-Indicates Recovery Failed the criteria but non spike concentration >4*spike amount

# FORM5/FORM7

## SPIKE RECOVERY DATA

PREP BATCH: 74801

Instrument Type: ICPMS

Analytical Method(s):6020B/200.8

ICP units in ppm, ICPMS and Hg in ppb

TxtQcType: PS Matrix: AQUEOUS SampleID: AD09236-002

| Analyte | DF | Data Fil | Seq#: | NS Data Fil | Seq# | Spk Conc: | NS Conc: | Spk Adde | Recov | Qual | Lo Lim | Hi Lim |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Lead | 1 | A022719C | 25 | A022719C | 20 | 48.1670 | 1.5U | 50 | 96 | | 75 | 125 |

a-Indicates Recovery Failed the criteria b-Indicates Recovery Failed the criteria but non spike concentration >4*spike amount

# FORM6/FORM9

## RPD/%Difference Data

PREP BATCH: 74801

Instrument Type: ICPMS

Analytical Method(s):6020B/200.8

ICP units in ppm, ICPMS and Hg in ppb

TxtQcType: LCSMR Matrix: AQUEOUS SampleID: LCSW MR 74801

| Analyte | BatchId | Data Fil | Seq#: | NS File | Seq# | Result 1 | Result 2 | RPD | Limit |
|---|---|---|---|---|---|---|---|---|---|
| Lead | 74801 | A022719C | 19 | A022719C | 18 | 228.9880 | 229.4640 | .21 | 20 |

TxtQcType: MR Matrix: AQUEOUS SampleID: AD09236-002

| Analyte | BatchId | Data Fil | Seq#: | NS File | Seq# | Result 1 | Result 2 | RPD | Limit |
|---|---|---|---|---|---|---|---|---|---|
| Lead | 74801 | A022719C | 21 | A022719C | 20 | 1.5U | 1.5U | --- | 20 |

TxtQcType: MSD Matrix: AQUEOUS SampleID: AD09236-002

| Analyte | BatchId | Data Fil | Seq#: | MS File | Seq# | Result 1 | Result 2 | RPD | Limit |
|---|---|---|---|---|---|---|---|---|---|
| Lead | 74801 | A022719C | 24 | A022719C | 23 | 218.7240 | 202.6940 | 7.6 | 20 |

TxtQcType: SD Matrix: AQUEOUS SampleID: AD09236-002

| Analyte | BatchId | Data Fil | Seq#: | NS File | Seq# | DF | Result 1 | Result 2 | %Diff | | Limit |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Lead | 74801 | A022719C | 22 | A022719C | 20 | 5 | 0.3210 | 0.4880 | 229 | c | 20 |

a-Indicates Rpd Failed the criteria

b-Method Rep Out but concentrations < 5*RL

c-Serial dilution Out but conc < 10 * IDL

9022518 0288

# Metal Data
# Verification of Instrument Parameters

# MDL/RL
## Method 6020/6020A
## MS3_7700
## Aqueous

| ELEMENT | MDL (ug/L) | Reporting Limits (ug/L) |
|---|---|---|
| Al | 119.5464 | 200 |
| Sb | 0.1308 | 3 |
| As | 0.0672 | 2 |
| Ba | 0.2827 | 5 |
| Be | 0.2661 | 1 |
| Cd | 0.0307 | 2 |
| Ca | 39.2836 | 500 |
| Cr | 0.3863 | 2 |
| Co | 0.0699 | 2 |
| Cu | 0.7079 | 10 |
| Fe | 19.6381 | 300 |
| Pb | 0.3528 | 3 |
| Mg | 4.8685 | 500 |
| Mn | 0.7922 | 6 |
| Mo | 0.0563 | 2 |
| Ni | 0.1923 | 3 |
| K | 17.2861 | 500 |
| Se | 0.7754 | 10 |
| Ag | 0.0057 | 1 |
| Na | 97.0626 | 500 |
| Tl | 0.0307 | 2 |
| V | 0.0434 | 2 |
| Zn | 2.9999 | 20 |

All elements analyzed 02/13/2018, 03/06/2018, 03/08/2018

9022518 0290

# Metal Data
# Raw Data

# Form1
## Inorganic Analysis Data Sheet

Sample ID: MB 74801 % Solid: 0 Lab Name: Hampton-Clarke
Client Id: MB 74801 Units: UG/L Lab Code:
Matrix: AQUEOUS
Level: LOW

| Cas No. | Analyte | RL | Conc | Dil Fact | Initial Wt/Vol | Final Wt/Vol | Analysis Date | Prep Batch | File: | Seq Num | M | Instr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7429-90-5 | Aluminum | 100 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-36-0 | Antimony | 1.5 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-38-2 | Arsenic | 1.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-39-3 | Barium | 2.5 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-41-7 | Beryllium | 0.50 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-43-9 | Cadmium | 1.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-70-2 | Calcium | 250 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-47-3 | Chromium | 1.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-48-4 | Cobalt | 1.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-50-8 | Copper | 5.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7439-89-6 | Iron | 150 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7439-92-1 | Lead | 1.5 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7439-95-4 | Magnesium | 250 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7439-96-5 | Manganese | 3.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7439-98-7 | Molybdenum | 1.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-02-0 | Nickel | 1.5 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-09-7 | Potassium | 250 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7782-49-2 | Selenium | 5.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-22-4 | Silver | 0.50 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-23-5 | Sodium | 250 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-28-0 | Thallium | 1.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |
| 7440-62-2 | Vanadium | 1.0 | ND | 1 | 50 | 100 | 02/27/19 | 74801 | 2719CNEW | 17 | MS | MS3_7700SWA |

Comments: _____

Flag Codes:

U or ND - Indicates Compound was not found above the detection/reporting limit
P - ICP-AES
CV -ColdVapor
MS - ICP-MS

# Run Log

**Data File:** W:\METALS.FRM\ICPDATA\New\MS3_7700SWA\A022719CNEW.txt

**Analysis Date:** 02/27/19 **Instrument:** MS3_7700SWA

| Sample Id | DF | Qc Type | Time | Run # | Test Group | Rept Limit Matrix | Qc Matrix | Anal Method | Prep Batch | Comments: | Stds: |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RINSE | 1 | NA | 15:01 | 1 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| CalBlk V-297975 | 1 | ISBLK | 15:05 | 2 | | AQUEO | AQUEO | | | | V-297975(Cal Blk WARNING) |
| CalStd1 V-297976 | 1 | CAL | 15:10 | 3 | | | | | | | V-297976(Cal Std-1 WARNING) |
| CalStd2 V-297977 | 1 | CAL | 15:14 | 4 | | | | | | | V-297977(Cal Std-2 WARNING) |
| CalStd3 V-297978 | 1 | CAL | 15:19 | 5 | | | | | | | V-297978(Cal Std-3 WARNING) |
| CalStd4 V-297979 | 1 | CAL | 15:24 | 6 | | | | | | | V-297979(Cal Std-4 WARNING) |
| CalStd5 V-297980 | 1 | CAL | 15:28 | 7 | | | | | | | V-297980(Cal Std-5 WARNING) |
| ICV V-297981 | 1 | ICV | 15:33 | 8 | | | | | | | V-297981(ICV WARNING) |
| LLICV V-297987 | 1 | LLICV | 15:37 | 9 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | V-297987(LL-ICV/CCV AQ. WARNING) |
| ICB V-297982 | 1 | ICB | 15:42 | 10 | | | | | | | V-297982(ICB/CCB WARNING) |
| LRS V-297984 | 1 | LRS | 15:47 | 11 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | V-297984(LRS WARNING) |
| RINSE | 1 | NA | 15:52 | 12 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| ICSA V-297983 | 1 | ICSA | 15:57 | 13 | | | | | | | V-297983(ICSA WARNING) |
| RINSE | 1 | NA | 16:01 | 14 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| CCV V-297985 | 1 | CCV | 16:06 | 15 | | | | | | | V-297985(CCV WARNING) |
| CCB V-297982 | 1 | CCB | 16:10 | 16 | | | | | | | V-297982(ICB/CCB WARNING) |
| MB 74801 | 1 | MB | 16:15 | 17 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| LCSW 74801 | 1 | LCS | 16:20 | 18 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| LCSW MR 74801 | 1 | LCS | 16:24 | 19 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-002 | 1 | SMP | 16:28 | 20 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-002 | 1 | MR | 16:33 | 21 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-002 | 5 | SD | 16:38 | 22 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-002 | 1 | MS | 16:42 | 23 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-002 | 1 | MSD | 16:47 | 24 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-002 | 1 | PS | 16:51 | 25 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| RINSE | 1 | NA | 16:56 | 26 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| CCV V-297985 | 1 | CCV | 17:00 | 27 | | | | | | | V-297985(CCV WARNING) |
| CCB V-297982 | 1 | CCB | 17:05 | 28 | | | | | | | V-297982(ICB/CCB WARNING) |
| AD09153-001 | 1 | SMP | 17:09 | 29 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09153-002 | 1 | SMP | 17:14 | 30 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09153-003 | 1 | SMP | 17:19 | 31 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09153-004 | 1 | SMP | 17:23 | 32 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09153-006 | 1 | SMP | 17:28 | 33 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09153-005 | 1 | SMP | 17:32 | 34 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09153-007 | 1 | SMP | 17:37 | 35 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09153-008 | 1 | SMP | 17:42 | 36 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09153-009 | 1 | SMP | 17:46 | 37 | MET-TAL6020W | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| RINSE | 1 | NA | 17:51 | 38 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| CCV V-297985 | 1 | CCV | 17:56 | 39 | | | | | | | V-297985(CCV WARNING) |
| CCB V-297982 | 1 | CCB | 18:00 | 40 | | | | | | | V-297982(ICB/CCB WARNING) |
| AD09236-001 | 1 | SMP | 18:05 | 41 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-003 | 1 | SMP | 18:09 | 42 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-004 | 1 | SMP | 18:14 | 43 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-005 | 1 | SMP | 18:19 | 44 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-006 | 1 | SMP | 18:23 | 45 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| AD09236-007 | 1 | SMP | 18:28 | 46 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| RINSE | 1 | NA | 18:32 | 47 | MET-1-6020 | AQUEO | AQUEO | SW846 | 74801 | | 0 |
| CCV V-297985 | 1 | CCV | 18:37 | 48 | | | | | | | V-297985(CCV WARNING) |
| CCB V-297982 | 1 | CCB | 18:42 | 49 | | | | | | | V-297982(ICB/CCB WARNING) |

**Comments/Reviewedby:**

pcousineau
192.168.1.87 2/28/2019 11:01:49 AM

Run ok. Report As, Be, Cd, Co, Pb, Sb, Se, Tl. PC.

Note: ICP-MS dilution factor column does not reflect dilution which is performed prior to analysis. Secondary analytical dilution is documented on prep log. Dilution Factor: 1e 2/28/19

**Standard/Batch/SnCl2 Lot #:**

3/4/19

# ICPMS Internal Standard Summary Report

TuneID: 1

Batch/FileID: A022719CN Sample ID: CalBlk V-297975 Sample Date 02/27/19 Sample Time: 15:05

| IS ID: | Area | Area Limit | | |
|---|---|---|---|---|
| Ho-1 | 2487259.50 | 1741081.65 | - | 3733376.5095 |
| In-1 | 1920480.22 | 1344336.154 | - | 2882640.81022 |
| Sc-1 | 1158068.19 | 810647.733 | - | 1738260.35319 |
| Tb-1 | 2588411.11 | 1811887.777 | - | 3885205.07611 |

| QcType | txtSamId: | Pos | Ho-1 Area | In-1 Area | Sc-1 Area | Tb-1 Area | Area | Area | Area | Area |
|---|---|---|---|---|---|---|---|---|---|---|
| ISBLK | CalBlk V-297975 | 2 | 2487259. | 1920480. | 1158068. | 2588411. | | | | |
| SMP | RINSE | 1 | 2375840. | 1828271. | 1109223. | 2484337. | | | | |
| CAL | CalStd1 V-29797 | 3 | 2464254. | 1917751. | 1144314. | 2574363. | | | | |
| CAL | CalStd2 V-29797 | 4 | 2494678. | 1937416. | 1185760. | 2620719. | | | | |
| CAL | CalStd3 V-29797 | 5 | 2733770. | 2128187. | 1351884. | 2853130. | | | | |
| CAL | CalStd4 V-29797 | 6 | 2532707. | 1915130. | 1203219. | 2630094. | | | | |
| CAL | CalStd5 V-29798 | 7 | 2469470. | 1866213. | 1152748. | 2569953. | | | | |
| ICV | ICV V-297981 | 8 | 2518095. | 1934182. | 1182342. | 2634703. | | | | |
| LLICV | LLICV V-297987 | 9 | 2520101. | 1970095. | 1244492. | 2634631. | | | | |
| ICB | ICB V-297982 | 10 | 2555128. | 1981267. | 1241322. | 2652343. | | | | |
| LRS | LRS V-297984 | 11 | 2481708. | 1838159. | 1203774. | 2572563. | | | | |
| SMP | RINSE | 12 | 2621904. | 2061243. | 1347066. | 2727037. | | | | |
| ICSA | ICSA V-297983 | 13 | 2642374. | 1934409. | 1339023. | 2749613. | | | | |
| SMP | RINSE | 14 | 2683310. | 2151599. | 1411662. | 2814249. | | | | |
| CCV | CCV V-297985 | 15 | 2582364. | 2019133. | 1342849. | 2701801. | | | | |
| CCB | CCB V-297982 | 16 | 2551043. | 2030429. | 1325117. | 2682021. | | | | |
| MB | MB 74801 | 17 | 2680832. | 2077074. | 1289880. | 2793644. | | | | |
| LCS | LCSW 74801 | 18 | 2854718. | 2141151. | 1337714. | 2977335. | | | | |
| MR | LCSW MR 74801 | 19 | 2864280. | 2148998. | 1320233. | 2979686. | | | | |
| SMP | AD09236-002 | 20 | 2807850. | 2064597. | 1355592. | 2920672. | | | | |
| MR | AD09236-002 | 21 | 2759290. | 2016975. | 1313789. | 2867193. | | | | |
| SD | AD09236-002 | 22 | 2687326. | 2013704. | 1217306. | 2798618. | | | | |
| MS | AD09236-002 | 23 | 3180475. | 2301001. | 1505865. | 3287334. | | | | |
| MSD | AD09236-002 | 24 | 2725059. | 2008747. | 1296458. | 2851113. | | | | |
| PS | AD09236-002 | 25 | 2714058. | 1964629. | 1279402. | 2799935. | | | | |
| SMP | RINSE | 26 | 2616682. | 1988062. | 1141473. | 2706430. | | | | |
| CCV | CCV V-297985 | 27 | 2538843. | 1936334. | 1149274. | 2649253. | | | | |
| CCB | CCB V-297982 | 28 | 2543626. | 1976422. | 1202589. | 2653318. | | | | |
| SMP | AD09153-001 | 29 | 2819957. | 2095699. | 1297923. | 2940799. | | | | |
| SMP | AD09153-002 | 30 | 2836346. | 2101253. | 1200301. | 2920752. | | | | |
| SMP | AD09153-003 | 31 | 2872084. | 2097992. | 1213808. | 2980201. | | | | |
| SMP | AD09153-004 | 32 | 2883088. | 2119430. | 1232410. | 2994683. | | | | |
| SMP | AD09153-006 | 33 | 2897463. | 2120030. | 1211091. | 3004001. | | | | |
| SMP | AD09153-005 | 34 | 2913211. | 2123597. | 1252809. | 3045949. | | | | |
| SMP | AD09153-007 | 35 | 2892408. | 2106247. | 1435208. | 3009055. | | | | |
| SMP | AD09153-008 | 36 | 2938367. | 2177159. | 1276233. | 3037049. | | | | |
| SMP | AD09153-009 | 37 | 2981785. | 2192533. | 1235825. | 3058571. | | | | |
| SMP | RINSE | 38 | 2657626. | 2011886. | 1118806. | 2763383. | | | | |
| CCV | CCV V-297985 | 39 | 2581350. | 1945037. | 1122950. | 2708994. | | | | |
| CCB | CCB V-297982 | 40 | 2579531. | 1980725. | 1129939. | 2678425. | | | | |
| SMP | AD09236-001 | 41 | 2854565. | 2058771. | 1325246. | 2919790. | | | | |
| SMP | AD09236-003 | 42 | 2866770. | 2105908. | 1328045. | 2962101. | | | | |
| SMP | AD09236-004 | 43 | 2801786. | 2029222. | 1278607. | 2907026. | | | | |
| SMP | AD09236-005 | 44 | 2705787. | 1932173. | 1316134. | 2811291. | | | | |
| SMP | AD09236-006 | 45 | 2488474. | 1812170. | 1091331. | 2577707. | | | | |
| SMP | AD09236-007 | 46 | 2749181. | 2055365. | 1111960. | 2859131. | | | | |
| SMP | RINSE | 47 | 2550856. | 1938246. | 1086576. | 2663530. | | | | |
| CCV | CCV V-297985 | 48 | 2477880. | 1840547. | 1045142. | 2576094. | | | | |

* Indicates Internal Standard Area outside of limits

# ICPMS Internal Standard Summary Report

TuneID: 1

| | | | | | | |
|---|---|---|---|---|---|---|
| CCB | CCB V-297982 | 49 | 2514744. | 1910976. | 1085923. | 2612892. |

* Indicates Internal Standard Area outside of limits

# ICPMS Internal Standard Summary Report

TuneID: 2

Batch/FileID: A022719CN Sample ID: CalBlk V-297975 Sample Date 02/27/19 Sample Time: 15:05

| IS ID: | Area | Area Limit | | |
|---|---|---|---|---|
| Ho-2 | 1570334.84 | 1099234.388 | - | 2357072.59484 |
| In-2 | 503693.22 | 352585.254 | - | 756043.52322 |
| Sc-2 | 65898.36 | 46128.852 | - | 98913.43836 |
| Tb-2 | 1599249.78 | 1119474.846 | - | 2400473.91978 |

| QcType | txtSamId: | Pos | Ho-2 Area | In-2 Area | Sc-2 Area | Tb-2 Area | Area | Area | Area | Area |
|---|---|---|---|---|---|---|---|---|---|---|
| ISBLK | CalBlk V-297975 | 2 | 1570334. | 503693.2 | 65898.36 | 1599249. | | | | |
| SMP | RINSE | 1 | 1580260. | 505865.7 | 65202.54 | 1588125. | | | | |
| CAL | CalStd1 V-29797 | 3 | 1574438. | 503640.8 | 65122.39 | 1587581. | | | | |
| CAL | CalStd2 V-29797 | 4 | 1586229. | 510129.6 | 66606.16 | 1593571. | | | | |
| CAL | CalStd3 V-29797 | 5 | 1573861. | 513399.8 | 67323.55 | 1605276. | | | | |
| CAL | CalStd4 V-29797 | 6 | 1563743. | 495188.7 | 65453.55 | 1576789. | | | | |
| CAL | CalStd5 V-29798 | 7 | 1524289. | 487239.3 | 65116.60 | 1558109. | | | | |
| ICV | ICV V-297981 | 8 | 1588550. | 507294.3 | 67638.73 | 1604268. | | | | |
| LLICV | LLICV V-297987 | 9 | 1612254. | 523216.2 | 68947.85 | 1632138. | | | | |
| ICB | ICB V-297982 | 10 | 1589630. | 519558.4 | 68184.19 | 1625959. | | | | |
| LRS | LRS V-297984 | 11 | 1570916. | 489003.7 | 68644.98 | 1590635. | | | | |
| SMP | RINSE | 12 | 1665512. | 557772.6 | 75427.18 | 1687069. | | | | |
| ICSA | ICSA V-297983 | 13 | 1645079. | 514010.6 | 76061.57 | 1667932. | | | | |
| SMP | RINSE | 14 | 1689159. | 567755.9 | 76792.39 | 1729095. | | | | |
| CCV | CCV V-297985 | 15 | 1653614. | 544971.9 | 73702.30 | 1678474. | | | | |
| CCB | CCB V-297982 | 16 | 1636967. | 545316.4 | 72970.83 | 1664478. | | | | |
| MB | MB 74801 | 17 | 1658374. | 534030.6 | 69527.87 | 1681210. | | | | |
| LCS | LCSW 74801 | 18 | 1684438. | 524282.2 | 71872.04 | 1701676. | | | | |
| MR | LCSW MR 74801 | 19 | 1690807. | 519369.3 | 69842.22 | 1696990. | | | | |
| SMP | AD09236-002 | 20 | 1639060. | 496184.3 | 68465.12 | 1659807. | | | | |
| MR | AD09236-002 | 21 | 1619698. | 489351.8 | 66234.01 | 1636932. | | | | |
| SD | AD09236-002 | 22 | 1623588. | 501459.3 | 63879.30 | 1648703. | | | | |
| MS | AD09236-002 | 23 | 1605955. | 492678.4 | 66855.37 | 1622154. | | | | |
| MSD | AD09236-002 | 24 | 1613123. | 493383.3 | 67005.43 | 1626910. | | | | |
| PS | AD09236-002 | 25 | 1612457. | 480098.0 | 64745.56 | 1614309. | | | | |
| SMP | RINSE | 26 | 1612782. | 509998.1 | 64359.89 | 1635185. | | | | |
| CCV | CCV V-297985 | 27 | 1598532. | 498236.3 | 64887.17 | 1608740. | | | | |
| CCB | CCB V-297982 | 28 | 1588055. | 512691.3 | 65944.06 | 1615543. | | | | |
| SMP | AD09153-001 | 29 | 1671541. | 508089.2 | 66651.09 | 1693710. | | | | |
| SMP | AD09153-002 | 30 | 1656744. | 505765.0 | 64232.80 | 1667900. | | | | |
| SMP | AD09153-003 | 31 | 1676351. | 500262.8 | 64243.84 | 1696867. | | | | |
| SMP | AD09153-004 | 32 | 1670248. | 503545.6 | 64916.19 | 1689570. | | | | |
| SMP | AD09153-006 | 33 | 1675272. | 505280.0 | 64589.72 | 1689963. | | | | |
| SMP | AD09153-005 | 34 | 1696190. | 504482.2 | 66010.18 | 1698935. | | | | |
| SMP | AD09153-007 | 35 | 1678935. | 502011.6 | 70550.63 | 1699948. | | | | |
| SMP | AD09153-008 | 36 | 1675898. | 513876.5 | 66222.70 | 1709702. | | | | |
| SMP | AD09153-009 | 37 | 1684128. | 515545.8 | 65578.76 | 1698521. | | | | |
| SMP | RINSE | 38 | 1624091. | 505164.7 | 62571.63 | 1643059. | | | | |
| CCV | CCV V-297985 | 39 | 1588317. | 493579.4 | 62093.51 | 1615054. | | | | |
| CCB | CCB V-297982 | 40 | 1608790. | 505157.5 | 62672.10 | 1602037. | | | | |
| SMP | AD09236-001 | 41 | 1641999. | 487659.3 | 67093.47 | 1658445. | | | | |
| SMP | AD09236-003 | 42 | 1672989. | 502694.6 | 67824.92 | 1696979. | | | | |
| SMP | AD09236-004 | 43 | 1619967. | 486442.0 | 65670.90 | 1633252. | | | | |
| SMP | AD09236-005 | 44 | 1574890. | 459264.1 | 63556.07 | 1599277. | | | | |
| SMP | AD09236-006 | 45 | 1602677. | 474088.3 | 61878.16 | 1617720. | | | | |
| SMP | AD09236-007 | 46 | 1611080. | 485832.0 | 60234.15 | 1624581. | | | | |
| SMP | RINSE | 47 | 1570036. | 485360.2 | 60623.35 | 1570709. | | | | |
| CCV | CCV V-297985 | 48 | 1550832. | 472389.8 | 60005.69 | 1554051. | | | | |

* Indicates Internal Standard Area outside of limits

# ICPMS Internal Standard Summary Report

TuneID: 2

| | | | | | | |
|---|---|---|---|---|---|---|
| CCB | CCB V-297982 | 49 | 1569897. | 489590.3 | 61681.13 | 1585432. |

* Indicates Internal Standard Area outside of limits

# Veritech Internally Prepared Standard Log

## Veritech Lot Number: V-290754

Prepared By: Cousineau, Paul
Description: Antimony Intermediate 1PPM
Prep Date: 10/29/2018
Expiration Date: 2/28/2019
Department: Metals
BatchNumber:
Concentration: 1000 ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 11/01/18
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12069 | DIH2O | | | |
| 12032 | nitric acid | 2.5 ml | neat neat | |
| 11353 | ANTIMONY | .1 ml | 1000 ug/ml | |

## Veritech Lot Number: V-294114

Prepared By: Berls, Sean R.
Description: 1:1 HCl WARNING
Prep Date: 12/13/2018
Expiration Date: 3/12/2019
Department: Metals
BatchNumber:
Concentration: Reagent reag
Final Volume: 20 ml
ApprovedBy: shiamala
ApproveDate: 12/13/18
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12069 | DIH2O | 10 ml | | |
| 12068 | hydrocholoric acid | 10 ml | neat neat | |

## Veritech Lot Number: V-296313

Prepared By: Berls, Sean R.
Description: B, Si INTERMEDIATE
Prep Date: 1/22/2019
Expiration Date: 4/21/2019
Department: Metals
BatchNumber:
Concentration: 100 ppm
Final Volume: 100 ml
ApprovedBy: sean
ApproveDate: 01/22/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12069 | DIH2O | | | |
| 12152 | nitric acid | 5 ml | neat neat | |
| 12123 | hydrochloric acid | 5 ml | neat neat | |
| 12055 | SILICON | 10 ml | CONC. conc | 100 ppm |
| 11870 | Boron | 10 ml | CONC conc | 100 ppm |

## Veritech Lot Number: V-296823

Prepared By: Cousineau, Paul
Description: 6020 CALIBRATION STOCK
Prep Date: 1/30/2019
Expiration Date: 4/25/2019
Department: Metals
BatchNumber:
Concentration: VARIOUS pp
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/04/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12069 | DIH2O | | | |
| 12152 | nitric acid | 2 ml | neat neat | |
| 11796 | ALUMINUM 10K | .725 ml | 10000 ug/ml | 72.5 |
| 11795 | CALCIUM 10K | 2.5 ml | 10000 ug/ml | 250 |
| 11798 | IRON 10K | 2.5 ml | 10000 ug/ml | 250 |
| 11797 | MAGNESIUM 10K | 2.5 ml | 10000 ug/ml | 250 |
| 11799 | POTASSIUM 10K | 2.5 ml | 10000 ug/ml | 250 |
| 11344 | SODIUM Na 10K | 2.5 ml | 10000 ug/ml | 250 |
| 11355 | SELENIUM | 1 ml | 1000 ug.ml | 10 |
| 12161 | Calibration standard | 12.5 ml | NEAT neat | 2.5 |

# Veritech Internally Prepared Standard Log

## Veritech Lot Number: V-297975

Prepared By: Cousineau, Paul
Description: Cal Blk WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: 0 ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |

## Veritech Lot Number: V-297976

Prepared By: Cousineau, Paul
Description: Cal Std-1 WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: various ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |
| V-296823 | 6020 CALIBRATION STOCK | .02 ml | VARIOUS pp | |

## Veritech Lot Number: V-297977

Prepared By: Cousineau, Paul
Description: Cal Std-2 WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: various ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |
| V-296823 | 6020 CALIBRATION STOCK | .2 ml | VARIOUS pp | |

## Veritech Lot Number: V-297978

Prepared By: Cousineau, Paul
Description: Cal Std-3 WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: various ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |
| V-296823 | 6020 CALIBRATION STOCK | .4 ml | VARIOUS pp | |

## Veritech Lot Number: V-297979

Prepared By: Cousineau, Paul
Description: Cal Std-4 WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: various ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |
| V-296823 | 6020 CALIBRATION STOCK | 2 ml | VARIOUS pp | |

# Veritech Internally Prepared Standard Log

## Veritech Lot Number: V-297980

Prepared By: Cousineau, Paul
Description: Cal Std-5 WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: various ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |
| V-296823 | 6020 CALIBRATION STOCK | 4 ml | VARIOUS pp | |

## Veritech Lot Number: V-297981

Prepared By: Cousineau, Paul
Description: ICV WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: various ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |
| 11882 | 6020 ICV | .1 ml | NEAT neat | |
| 11881 | 6020 ICV (aq Only) | .1 ml | neat neat | |

## Veritech Lot Number: V-297982

Prepared By: Cousineau, Paul
Description: ICB/CCB WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: 0 ppb
Final Volume: 100 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |

## Veritech Lot Number: V-297983

Prepared By: Cousineau, Paul
Description: ICSA WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: various ppb
Final Volume: 50 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 1.25 ml | neat neat | |
| 12058 | INTERFERENTS A | 2.5 ml | NEAT neat | |

## Veritech Lot Number: V-297984

Prepared By: Cousineau, Paul
Description: LRS WARNING
Prep Date: 2/20/2019
Expiration Date: 2/27/2019
Department: Metals
BatchNumber: B-26548
Concentration: various ppb
Final Volume: 50 ml
ApprovedBy: shiamala
ApproveDate: 02/25/19
Checked: Yes

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 1.25 ml | neat neat | 2.5 % |
| V-296823 | 6020 CALIBRATION STOCK | 10 ml | VARIOUS pp | |

# Veritech Internally Prepared Standard Log

## Veritech Lot Number: V-297985

| | | | |
|---|---|---|---|
| Prepared By: | Cousineau, Paul | Department: Metals | ApprovedBy: shiamala |
| Description: | CCV WARNING | BatchNumber: B-26548 | ApproveDate: 02/25/19 |
| Prep Date: | 2/20/2019 | Concentration: various ppb | Checked: Yes |
| Expiration Date: | 2/27/2019 | Final Volume: 100 ml | |

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12294 | Di H20 | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |
| V-296823 | 6020 CALIBRATION STOCK | 2 ml | VARIOUS pp | |

## Veritech Lot Number: V-297987

| | | | |
|---|---|---|---|
| Prepared By: | Cousineau, Paul | Department: Metals | ApprovedBy: shiamala |
| Description: | LL-ICV/CCV AQ. WARNING | BatchNumber: | ApproveDate: 02/25/19 |
| Prep Date: | 2/20/2019 | Concentration: various ppb | Checked: Yes |
| Expiration Date: | 2/27/2019 | Final Volume: 100 ml | |

| Veritech Lot# /Rec# | Lot Description | Amount Used | Conc of Std | Final Conc |
|---|---|---|---|---|
| 12069 | DIH2O | | | |
| 12152 | nitric acid | 2.5 ml | neat neat | |
| 11888 | LLICV/CCV 6020 AQ | .5 ml | NEAT neat | |
| V-290754 | Antimony Intermediate 1PPM | .05 ml | 1000 ppb | |

# Veritech Standard Receipt Log

## Veritech Control/Receipt Number: 11344

| Description |
|---|
| SODIUM Na 10K |

ApprovedBy: shiamala
ApproveDate: 01/31/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| PERKIN ELMER | N9304124 | AO17-4NAY1 | 12/28/17 | 06/30/19 | Aliano, Carmela | 1 | 125ml | 10000 | UG/ML |

## Veritech Control/Receipt Number: 11353

| Description |
|---|
| ANTIMONY |

ApprovedBy: shiamala
ApproveDate: 01/31/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| PERKIN ELMER | N9300207 | 22-174SBY1 | 12/29/17 | 02/28/19 | Aliano, Carmela | 1 | 125ml | 1000 | UG/ML |

## Veritech Control/Receipt Number: 11355

| Description |
|---|
| SELENIUM |

ApprovedBy: shiamala
ApproveDate: 01/31/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| PERKIN ELMER | N9300182 | 22-114SEY1 | 12/29/17 | 05/30/19 | Aliano, Carmela | 1 | 125ml | 1000 | UG.ML |

## Veritech Control/Receipt Number: 11795

| Description |
|---|
| CALCIUM 10K |

ApprovedBy:
ApproveDate:
Checked: No

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | PLCA2-3X | AW17-52CAX | 06/21/18 | 06/30/19 | Aliano, Carmela | 1 | 500M | 10000 | UG/ML |

## Veritech Control/Receipt Number: 11796

| Description |
|---|
| ALUMINUM 10K |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | PLAL2-3X | AM17-91ALX | 06/21/18 | 06/21/19 | Aliano, Carmela | 1 | 500M | 10000 | UG/ML |

## Veritech Control/Receipt Number: 11797

| Description |
|---|
| MAGNESIUM 10K |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | PLMG2-3X | AN17-88MGX | 06/21/18 | 06/21/19 | Aliano, Carmela | 1 | 500M | 10000 | UG/ML |

## Veritech Control/Receipt Number: 11798

| Description |
|---|
| IRON 10K |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | PLFE2-3X | AO17-21FEX | 06/21/18 | 06/21/19 | Aliano, Carmela | 1 | 500M | 10000 | UG/ML |

# Veritech Standard Receipt Log

## Veritech Control/Receipt Number: 11799

| Description |
|---|
| POTASSIUM 10K |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | PLK2-3X | AT17-12KX | 06/21/18 | 06/21/19 | Aliano, Carmela | 1 | 500M | 10000 | UG/ML |

## Veritech Control/Receipt Number: 11870

| Description |
|---|
| Boron |

ApprovedBy: sean
ApproveDate: 08/10/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | PLB9-2X | 23-133BX | 07/24/18 | 07/30/19 | Aliano, Carmela | 1 | 500ml | CONC | CONC |

## Veritech Control/Receipt Number: 11881

| Description |
|---|
| 6020 ICV (aq Only) |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SCP SCIENCE | 600-225-113 | S180719004 | 07/27/18 | 07/30/19 | Aliano, Carmela | 1 | ml | neat | neat |

## Veritech Control/Receipt Number: 11882

| Description |
|---|
| 6020 ICV |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SCP SCIENCE | 600-225-112 | S180719003 | 07/27/18 | 07/30/19 | Aliano, Carmela | 1 | 125ml | NEAT | NEAT |

## Veritech Control/Receipt Number: 11888

| Description |
|---|
| LLICV/CCV 6020 AQ |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | ZHCV-14-100 | 27-201GS | 07/30/18 | 07/31/19 | Aliano, Carmela | 1 | 125ml | NEAT | NEAT |

## Veritech Control/Receipt Number: 12032

| Description |
|---|
| nitric acid |

ApprovedBy: jean
ApproveDate: 10/10/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| J.T.Baker | 9598-34 | 197345 | 10/05/18 | 03/18/23 | Lopez, Jose | 12 | 2.5L | neat | neat |

## Veritech Control/Receipt Number: 12055

| Description |
|---|
| SILICON |

ApprovedBy: shiamala
ApproveDate: 12/24/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | PLSI9-2X | 23-140SIX | 10/18/18 | 10/31/19 | Aliano, Carmela | 2 | 500ml | CONC. | CONC |

# Veritech Standard Receipt Log

## Veritech Control/Receipt Number: 12058

| Description |
|---|
| INTERFERENTS A |

ApprovedBy: shiamala
ApproveDate: 12/24/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | CL-INT-A1 | CL1-119YJY | 10/18/18 | 10/30/19 | Aliano, Carmela | 1 | | NEAT | NEAT |

## Veritech Control/Receipt Number: 12068

| Description |
|---|
| hydrocholoric acid |

ApprovedBy: shiamala
ApproveDate: 11/21/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| J.T.Baker | 9530-33 | 201226 | 10/23/18 | 05/03/23 | Lopez, Jose | 6 | 2.5 | neat | neat |

## Veritech Control/Receipt Number: 12069

| Description |
|---|
| DIH2O |

ApprovedBy: shiamala
ApproveDate: 11/21/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Siemans | 1 | 1 | 10/25/18 | 04/25/19 | Cousineau, Paul | 1 | | | |

## Veritech Control/Receipt Number: 12123

| Description |
|---|
| hydrochloric acid |

ApprovedBy: shiamala
ApproveDate: 12/24/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| J.T.BAKER | 9530-33 | 201226 | 11/20/18 | 05/03/23 | Burwell, John | 6 | 2 L | neat | neat |

## Veritech Control/Receipt Number: 12152

| Description |
|---|
| nitric acid |

ApprovedBy: shiamala
ApproveDate: 12/24/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| J.T.Baker | 9598-34 | 205793 | 12/04/18 | 07/01/23 | Lopez, Jose | 16 | 4L | neat | neat |

## Veritech Control/Receipt Number: 12161

| Description |
|---|
| Calibration standard |

ApprovedBy: shiamala
ApproveDate: 12/24/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | CL-CAL-1 | CL5-140MKBY | 12/04/18 | 11/30/19 | Aliano, Carmela | 1 | 125ml | NEAT | NEAT |

## Veritech Control/Receipt Number: 12294

| Description |
|---|
| Di H20 |

ApprovedBy: shiamala
ApproveDate: 03/01/19
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| Siemens | 1 | 1 | 02/08/19 | 08/08/19 | Aliano, Carmela | 1 | | | |

# Veritech Standard Receipt Log

**Veritech Control/Receipt Number: 11837**

| Description |
|---|
| CALIBRATION STOCK 2 |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | XHCV-20-500 | 18-008WL | 07/10/18 | 07/31/19 | Aliano, Carmela | 2 | 500ml | NEAT | NEAT |

**Veritech Control/Receipt Number: 11838**

| Description |
|---|
| CALIBRATION STOCK 1 |

ApprovedBy: shiamala
ApproveDate: 08/29/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| SPEX | XHCV-19-500 | 18-009WL | 07/10/18 | 07/31/19 | Aliano, Carmela | 2 | 500M | NEAT | NEAT |

**Veritech Control/Receipt Number: 12152**

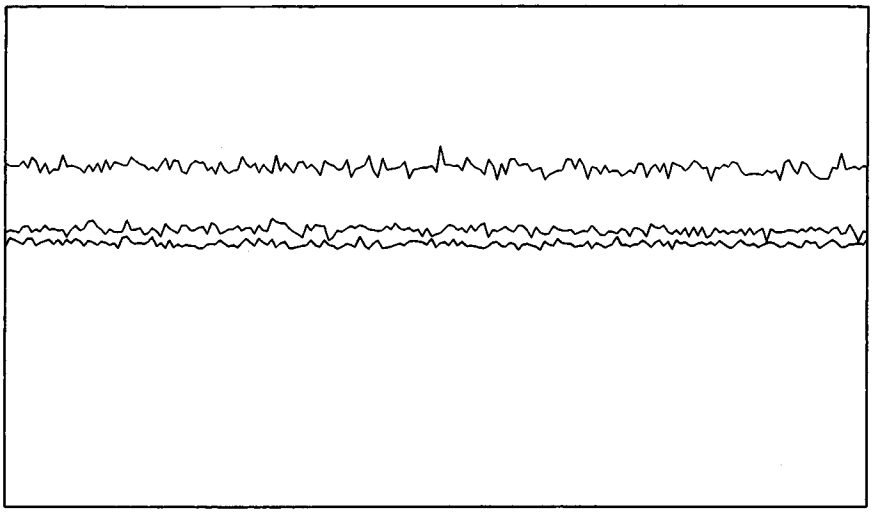
| Description |
|---|
| nitric acid |

ApprovedBy: shiamala
ApproveDate: 12/24/18
Checked: Yes

| Manufacturer | Catalog Num: | Lot Num: | Date Rec: | Exp Date: | Rec By: | Num of Cont | Volume /Cont | Conc: | Units: |
|---|---|---|---|---|---|---|---|---|---|
| J.T.Baker | 9598-34 | 205793 | 12/04/18 | 07/01/23 | Lopez, Jose | 16 | 4L | neat | neat |

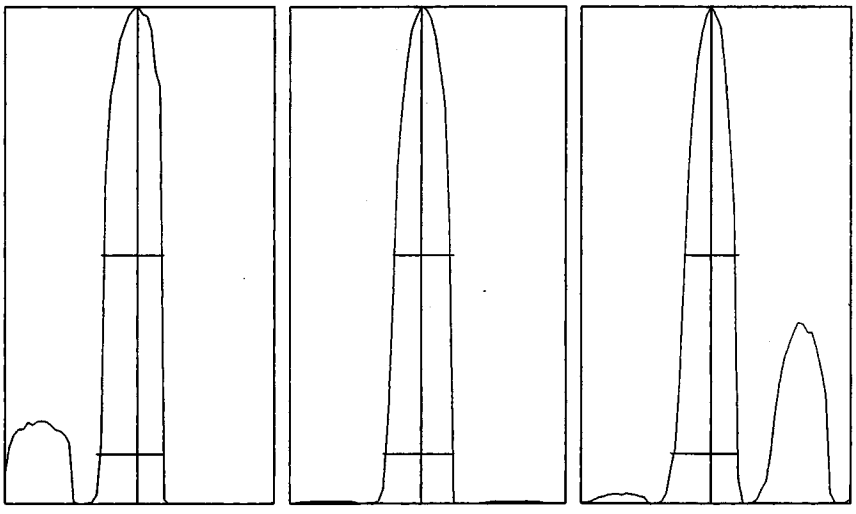
# Tune Report

Tune File : ATUNE.U
Comment : TN022719



| | | |
|---|---|---|
| Integration Time: | 0.1000 sec | |
| Sampling Period: | 0.6200 sec | |
| n: | 200 | |
| Oxide: | 156/140 | 1.24 |
| Doubly Charged: | 70/140 | 0.96 |

| m/z | Range | Count | Mean | RSD% | Background |
|---|---|---|---|---|---|
| 7 | 50,000 | 26719.0 | 26264.1 | 1.11 | 0.70 |
| 89 | 100,000 | 54890.0 | 55297.7 | 1.43 | 1.50 |
| 205 | 50,000 | 33930.0 | 33887.4 | 1.71 | 5.90 |
| 156/140 | 2 | 1.319% | 1.222% | 5.53 | |
| 70/140 | 2 | 0.929% | 0.956% | 5.34 | |



| m/z: | 7 | 89 | |
|---|---|---|---|
| Height: | 26,477 | 56,284 | 3 |
| Axis: | 7.00 | 88.95 | 2 |
| W-50%: | 0.70 | 0.65 | |
| W-10%: | 0.7500 | 0.7500 | 0 |

Integration Time: 0.1000 sec
Acquisition Time: 22.7600 sec

Y axis : Linear



Generated : Feb 27, 2019 09:35:09
Printed : Feb 27, 2019 09:35:12

# Tune Report

Tune File : ATUNE.U
Comment : TN022719

## Tuning Parameters

| ===Plasma Condition=== | | | ===Ion Lenses=== | | | ===Q-Pole Parameters=== | | |
|---|---|---|---|---|---|---|---|---|
| RF Power | : | 1500 W | Extract 1 | : | 0 V | AMU Gain | : | 127 |
| RF Matching | : | 2.75 V | Extract 2 | : | -130 V | AMU Offset | : | 127 |
| Smpl Depth | : | 8.5 mm | Omega Bias | : | -70 V | Axis Gain | : | 0.9999 |
| Torch-H | : | -1.5 mm | Omega Lens | : | 8 V | Axis Offset | : | 0 |
| Torch-V | : | 0.6 mm | Cell Entrance | : | -30 V | QP Bias | : | -3 V |
| Carrier Gas | : | 0.5 L/min | Cell Exit | : | -50 V | | | |
| Dilution Mode | : | ON | Deflect | : | 13 V | ===Detector Parameters=== | | |
| Dilution Gas | : | 0.55 L/min | Plate Bias | : | -40 V | Discriminator | : | 4.8 mV |
| Optional Gas | : | --- % | ===Octopole Parameters=== | | | Analog HV | : | 1778 V |
| Nebulizer Pump | : | 0.1 rps | OctP RF | : | 190 V | Pulse HV | : | 1998 V |
| Sample Pump | : | --- rps | OctP Bias | : | -8 V | | | |
| S/C Temp | : | 2 degC | | | | | | |

===Reaction Cell===

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Reaction Mode | : | OFF | | | | | | |
| H2 Gas | : | --- mL/min | He Gas | : | 0 mL/min | Optional Gas | : | --- % |



Generated : Feb 27, 2019 09:35:09
Printed : Feb 27, 2019 09:35:14

C:\ICPMH\1\7500\QCTUNE.D

QC Tune Report

Data File: C:\ICPMH\1\7500\QCTUNE.D
Date Acquired: 27 Feb 2019 09:48:23 am
Operator: PC
Misc Info:
Vial Number: 4
Current Method: C:\ICPMH\1\METHODS\TN6020.m

Minimum Response(CPS)

| Element | Actual | Required | Flag |
|---|---|---|---|
| 7 Li | 2780400.00 | 0.00 | |
| 59 Co | 3170440.00 | 0.00 | |
| 115 In | 5286530.00 | 0.00 | |
| 205 Tl | 3491090.00 | 0.00 | |

RSD (%)

| Element | Actual | Required | Flag |
|---|---|---|---|
| 7 Li | 0.97 | 5.00 | |
| 59 Co | 0.62 | 5.00 | |
| 115 In | 0.47 | 5.00 | |
| 205 Tl | 1.36 | 5.00 | |

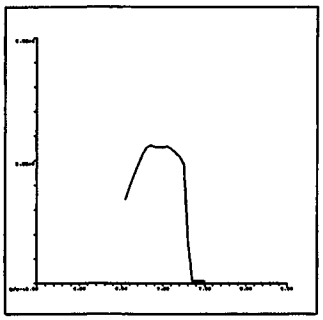
Ion Ratio

| Element | Actual | Required | Flag |
|---|---|---|---|
| 7 Li | | | |
| 59 Co | | | |
| 115 In | | | |
| 205 Tl | | | |

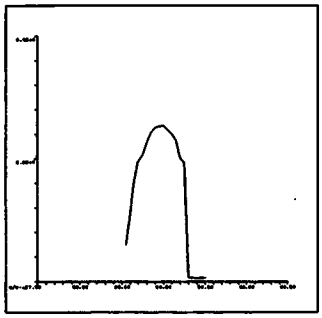
Maximum Bkg. Count(CPS)

| Element | Actual | Required | Flag |
|---|---|---|---|

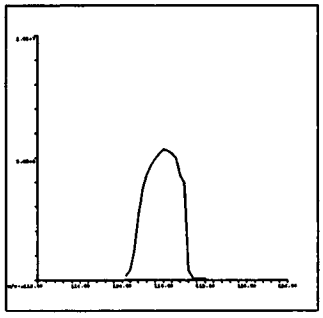
C:\ICPMH\1\7500\QCTUNE.D



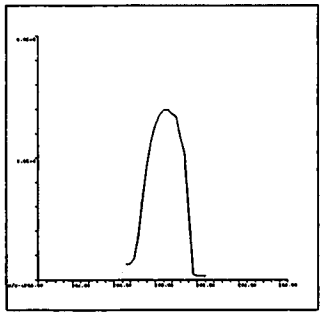
7 Li
Mass Calib.
Actual: 6.95
Required: 6.90-7.10
Flag:
Peak Width
Actual: 0.70
Required: 0.90
Flag:



59 Co
Mass Calib.
Actual: 58.95
Required: 58.90-59.10
Flag:
Peak Width
Actual: 0.70
Required: 0.90
Flag:



115 In
Mass Calib.
Actual: 115.05
Required: 114.90-115.10
Flag:
Peak Width
Actual: 0.60
Required: 0.90
Flag:



205 Tl
Mass Calib.
Actual: 205.05
Required: 204.90-205.10
Flag:
Peak Width
Actual: 0.60
Required: 0.90
Flag:

QC Tune Result:Pass

# Calibration Blank Report

File A022719C.w
B- 23836
QC- 74801

Rmk

| | |
|---|---|
| **Sample Name** | **RINSE** |
| **Data File Name** | **001CALB.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:01:06-05:00** |
| **Type** | **CalBlk** |
| **VialNumber** | **1101** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |

Report As, Be, Cd, Co, Pb, Sb, Se, Tl

Paul C

2/28/19

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | CPS | %RSD |
|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 312 | 10.80 |
| Na | 23 | 45 | 2 | 56663 | 1.10 |
| Mg | 24 | 45 | 2 | 11487 | 2.75 |
| Al | 27 | 45 | 2 | 3423 | 4.44 |
| K | 39 | 45 | 2 | 40566 | 0.94 |
| Ca | 44 | 45 | 2 | 1519 | 0.91 |
| V | 51 | 45 | 2 | 128 | 18.87 |
| Cr | 52 | 45 | 2 | 1146 | 7.25 |
| Mn | 55 | 45 | 2 | 932 | 9.33 |
| Fe | 56 | 45 | 2 | 236462 | 0.50 |
| Co | 59 | 45 | 2 | 170 | 13.73 |
| Ni | 60 | 45 | 2 | 863 | 10.37 |
| Cu | 65 | 45 | 2 | 1253 | 4.39 |
| Zn | 66 | 45 | 2 | 2105 | 3.58 |
| As | 75 | 115 | 2 | 14 | 40.70 |
| Se | 78 | 115 | 2 | 27 | 0.00 |
| Kr | 83 | 115 | 1 | 171 | 13.26 |
| Mo | 95 | 115 | 1 | 3150 | 1.69 |
| Ag | 107 | 115 | 1 | 337 | 24.01 |
| Cd | 111 | 115 | 1 | 29 | 5.95 |
| Sb | 121 | 115 | 1 | 749 | 13.58 |
| Ba | 137 | 159 | 1 | 326 | 6.58 |
| Tl | 205 | 165 | 1 | 1270 | 7.11 |
| (Pb) | 206 | 165 | 1 | 795 | 1.06 |
| (Pb) | 207 | 165 | 1 | 720 | 7.22 |
| Pb | 208 | 165 | 1 | 1744 | 5.66 |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD |
|---|---|---|---|---|
| Sc | 45 | 1 | 1109224 | 9.33 |
| Sc | 45 | 2 | 65203 | 1.19 |
| In | 115 | 1 | 1828272 | 9.93 |
| In | 115 | 2 | 505866 | 0.47 |
| Tb | 159 | 1 | 2484337 | 9.05 |
| Tb | 159 | 2 | 1588126 | 1.37 |
| Ho | 165 | 1 | 2375840 | 9.14 |
| Ho | 165 | 2 | 1580260 | 0.54 |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Calibration Blank Report

| | |
|---|---|
| **Sample Name** | **CalBlk V-297975** |
| **Data File Name** | **002CALB.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:05:42-05:00** |
| **Type** | **CalBlk** |
| **VialNumber** | **2101** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | CPS | %RSD |
|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 319 | 10.57 |
| Na | 23 | 45 | 2 | 10312 | 2.92 |
| Mg | 24 | 45 | 2 | 3182 | 4.93 |
| Al | 27 | 45 | 2 | 80 | 19.09 |
| K | 39 | 45 | 2 | 31620 | 1.35 |
| Ca | 44 | 45 | 2 | 111 | 6.24 |
| V | 51 | 45 | 2 | 90 | 44.90 |
| Cr | 52 | 45 | 2 | 1187 | 5.06 |
| Mn | 55 | 45 | 2 | 622 | 3.76 |
| Fe | 56 | 45 | 2 | 21354 | 2.05 |
| Co | 59 | 45 | 2 | 167 | 16.37 |
| Ni | 60 | 45 | 2 | 797 | 6.44 |
| Cu | 65 | 45 | 2 | 284 | 18.39 |
| Zn | 66 | 45 | 2 | 459 | 3.35 |
| As | 75 | 115 | 2 | 7 | 8.65 |
| Se | 78 | 115 | 2 | 24 | 16.47 |
| Kr | 83 | 115 | 1 | 181 | 31.36 |
| Mo | 95 | 115 | 1 | 154 | 8.99 |
| Ag | 107 | 115 | 1 | 74 | 13.68 |
| Cd | 111 | 115 | 1 | 20 | 24.22 |
| Sb | 121 | 115 | 1 | 398 | 13.62 |
| Ba | 137 | 159 | 1 | 123 | 16.44 |
| Tl | 205 | 165 | 1 | 926 | 6.57 |
| (Pb) | 206 | 165 | 1 | 568 | 8.79 |
| (Pb) | 207 | 165 | 1 | 488 | 4.85 |
| Pb | 208 | 165 | 1 | 1235 | 7.98 |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD |
|---|---|---|---|---|
| Sc | 45 | 1 | 1158068 | 2.18 |
| Sc | 45 | 2 | 65898 | 0.58 |
| In | 115 | 1 | 1920480 | 0.83 |
| In | 115 | 2 | 503693 | 0.89 |
| Tb | 159 | 1 | 2588411 | 0.47 |
| Tb | 159 | 2 | 1599250 | 1.00 |
| Ho | 165 | 1 | 2487259 | 0.52 |
| Ho | 165 | 2 | 1570335 | 0.44 |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Calibration Standard Report

| | |
|---|---|
| **Sample Name** | **CalStd1 V-297976** |
| **Data File Name** | **003CALS.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:10:21-05:00** |
| **Type** | **CalStd** |
| **VialNumber** | **2102** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | CPS | %RSD |
|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 2836 | 0.45 |
| Na | 23 | 45 | 2 | 58547 | 0.73 |
| Mg | 24 | 45 | 2 | 23670 | 1.17 |
| Al | 27 | 45 | 2 | 2781 | 4.49 |
| K | 39 | 45 | 2 | 51690 | 0.59 |
| Ca | 44 | 45 | 2 | 1132 | 4.58 |
| V | 51 | 45 | 2 | 2172 | 2.04 |
| Cr | 52 | 45 | 2 | 3748 | 7.19 |
| Mn | 55 | 45 | 2 | 2285 | 4.99 |
| Fe | 56 | 45 | 2 | 251233 | 6.39 |
| Co | 59 | 45 | 2 | 4256 | 2.72 |
| Ni | 60 | 45 | 2 | 1989 | 3.24 |
| Cu | 65 | 45 | 2 | 2374 | 5.14 |
| Zn | 66 | 45 | 2 | 1412 | 2.32 |
| As | 75 | 115 | 2 | 311 | 11.76 |
| Se | 78 | 115 | 2 | 146 | 12.21 |
| Kr | 83 | 115 | 1 | 173 | 17.31 |
| Mo | 95 | 115 | 1 | 3379 | 4.51 |
| Ag | 107 | 115 | 1 | 8724 | 3.33 |
| Cd | 111 | 115 | 1 | 1849 | 0.91 |
| Sb | 121 | 115 | 1 | 8282 | 1.52 |
| Ba | 137 | 159 | 1 | 3377 | 3.47 |
| Tl | 205 | 165 | 1 | 17299 | 2.24 |
| (Pb) | 206 | 165 | 1 | 6255 | 2.72 |
| (Pb) | 207 | 165 | 1 | 5321 | 2.32 |
| Pb | 208 | 165 | 1 | 12859 | 2.51 |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1144314 | 0.57 | 1158068 | 98.8 | 70 | 150 | |
| Sc | 45 | 2 | 65122 | 1.14 | 65898 | 98.8 | 70 | 150 | |
| In | 115 | 1 | 1917752 | 0.73 | 1920480 | 99.9 | 70 | 150 | |
| In | 115 | 2 | 503641 | 1.39 | 503693 | 100.0 | 70 | 150 | |
| Tb | 159 | 1 | 2574364 | 1.14 | 2588411 | 99.5 | 70 | 150 | |
| Tb | 159 | 2 | 1587581 | 1.12 | 1599250 | 99.3 | 70 | 150 | |
| Ho | 165 | 1 | 2464254 | 0.59 | 2487259 | 99.1 | 70 | 150 | |
| Ho | 165 | 2 | 1574439 | 0.84 | 1570335 | 100.3 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Calibration Standard Report

| | |
|---|---|
| **Sample Name** | **CalStd2 V-297977** |
| **Data File Name** | **004CALS.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:14:58-05:00** |
| **Type** | **CalStd** |
| **VialNumber** | **2103** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | CPS | %RSD |
|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 26119 | 0.73 |
| Na | 23 | 45 | 2 | 411692 | 0.75 |
| Mg | 24 | 45 | 2 | 207380 | 0.82 |
| Al | 27 | 45 | 2 | 23471 | 0.36 |
| K | 39 | 45 | 2 | 215349 | 0.84 |
| Ca | 44 | 45 | 2 | 9453 | 2.03 |
| V | 51 | 45 | 2 | 20001 | 1.88 |
| Cr | 52 | 45 | 2 | 26013 | 1.02 |
| Mn | 55 | 45 | 2 | 15789 | 0.97 |
| Fe | 56 | 45 | 2 | 2218565 | 0.62 |
| Co | 59 | 45 | 2 | 40037 | 0.66 |
| Ni | 60 | 45 | 2 | 11414 | 1.27 |
| Cu | 65 | 45 | 2 | 14529 | 2.65 |
| Zn | 66 | 45 | 2 | 5519 | 2.61 |
| As | 75 | 115 | 2 | 3076 | 0.79 |
| Se | 78 | 115 | 2 | 1197 | 3.00 |
| Kr | 83 | 115 | 1 | 141 | 3.61 |
| Mo | 95 | 115 | 1 | 33878 | 1.30 |
| Ag | 107 | 115 | 1 | 89021 | 0.31 |
| Cd | 111 | 115 | 1 | 18827 | 1.27 |
| Sb | 121 | 115 | 1 | 73055 | 0.71 |
| Ba | 137 | 159 | 1 | 30470 | 1.17 |
| Tl | 205 | 165 | 1 | 164929 | 0.74 |
| (Pb) | 206 | 165 | 1 | 56531 | 0.62 |
| (Pb) | 207 | 165 | 1 | 46434 | 0.53 |
| Pb | 208 | 165 | 1 | 115482 | 0.60 |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1185761 | 2.18 | 1158068 | 102.4 | 70 | 150 | |
| Sc | 45 | 2 | 66606 | 0.28 | 65898 | 101.1 | 70 | 150 | |
| In | 115 | 1 | 1937417 | 0.62 | 1920480 | 100.9 | 70 | 150 | |
| In | 115 | 2 | 510130 | 0.71 | 503693 | 101.3 | 70 | 150 | |
| Tb | 159 | 1 | 2620719 | 0.23 | 2588411 | 101.2 | 70 | 150 | |
| Tb | 159 | 2 | 1593571 | 0.95 | 1599250 | 99.6 | 70 | 150 | |
| Ho | 165 | 1 | 2494678 | 1.24 | 2487259 | 100.3 | 70 | 150 | |
| Ho | 165 | 2 | 1586229 | 0.10 | 1570335 | 101.0 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Calibration Standard Report

| | |
|---|---|
| **Sample Name** | **CalStd3 V-297978** |
| **Data File Name** | **005CALS.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:19:34-05:00** |
| **Type** | **CalStd** |
| **VialNumber** | **2104** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | CPS | %RSD |
|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 52616 | 1.99 |
| Na | 23 | 45 | 2 | 818211 | 0.29 |
| Mg | 24 | 45 | 2 | 419791 | 1.00 |
| Al | 27 | 45 | 2 | 47942 | 0.88 |
| K | 39 | 45 | 2 | 405498 | 0.50 |
| Ca | 44 | 45 | 2 | 18958 | 1.32 |
| V | 51 | 45 | 2 | 42099 | 0.83 |
| Cr | 52 | 45 | 2 | 52330 | 0.71 |
| Mn | 55 | 45 | 2 | 31074 | 0.70 |
| Fe | 56 | 45 | 2 | 4383127 | 0.55 |
| Co | 59 | 45 | 2 | 80876 | 0.11 |
| Ni | 60 | 45 | 2 | 22146 | 0.77 |
| Cu | 65 | 45 | 2 | 28606 | 1.52 |
| Zn | 66 | 45 | 2 | 10113 | 5.40 |
| As | 75 | 115 | 2 | 6289 | 2.97 |
| Se | 78 | 115 | 2 | 2411 | 2.88 |
| Kr | 83 | 115 | 1 | 179 | 16.80 |
| Mo | 95 | 115 | 1 | 67716 | 2.25 |
| Ag | 107 | 115 | 1 | 179010 | 2.06 |
| Cd | 111 | 115 | 1 | 37476 | 2.46 |
| Sb | 121 | 115 | 1 | 144428 | 2.24 |
| Ba | 137 | 159 | 1 | 58775 | 2.24 |
| Tl | 205 | 165 | 1 | 325269 | 1.85 |
| (Pb) | 206 | 165 | 1 | 110829 | 2.08 |
| (Pb) | 207 | 165 | 1 | 91666 | 2.42 |
| Pb | 208 | 165 | 1 | 227145 | 1.92 |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1351885 | 26.98 | 1158068 | 116.7 | 70 | 150 | |
| Sc | 45 | 2 | 67324 | 0.23 | 65898 | 102.2 | 70 | 150 | |
| In | 115 | 1 | 2128187 | 26.98 | 1920480 | 110.8 | 70 | 150 | |
| In | 115 | 2 | 513400 | 0.16 | 503693 | 101.9 | 70 | 150 | |
| Tb | 159 | 1 | 2853131 | 26.01 | 2588411 | 110.2 | 70 | 150 | |
| Tb | 159 | 2 | 1605277 | 0.44 | 1599250 | 100.4 | 70 | 150 | |
| Ho | 165 | 1 | 2733771 | 26.99 | 2487259 | 109.9 | 70 | 150 | |
| Ho | 165 | 2 | 1573862 | 0.93 | 1570335 | 100.2 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Calibration Standard Report

| | |
|---|---|
| **Sample Name** | **CalStd4 V-297979** |
| **Data File Name** | **006CALS.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:24:11-05:00** |
| **Type** | **CalStd** |
| **VialNumber** | **2105** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | CPS | %RSD |
|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 265564 | 1.00 |
| Na | 23 | 45 | 2 | 4263184 | 0.52 |
| Mg | 24 | 45 | 2 | 2101984 | 0.59 |
| Al | 27 | 45 | 2 | 235120 | 0.42 |
| K | 39 | 45 | 2 | 1918721 | 1.32 |
| Ca | 44 | 45 | 2 | 93409 | 0.53 |
| V | 51 | 45 | 2 | 206648 | 0.79 |
| Cr | 52 | 45 | 2 | 253467 | 0.55 |
| Mn | 55 | 45 | 2 | 150751 | 0.86 |
| Fe | 56 | 45 | 2 | 21336516 | 0.15 |
| Co | 59 | 45 | 2 | 395629 | 0.26 |
| Ni | 60 | 45 | 2 | 104595 | 0.32 |
| Cu | 65 | 45 | 2 | 136197 | 0.58 |
| Zn | 66 | 45 | 2 | 46682 | 0.84 |
| As | 75 | 115 | 2 | 31176 | 1.08 |
| Se | 78 | 115 | 2 | 11930 | 3.20 |
| Kr | 83 | 115 | 1 | 184 | 24.60 |
| Mo | 95 | 115 | 1 | 347187 | 1.44 |
| Ag | 107 | 115 | 1 | 889123 | 1.34 |
| Cd | 111 | 115 | 1 | 188326 | 1.60 |
| Sb | 121 | 115 | 1 | 731415 | 1.34 |
| Ba | 137 | 159 | 1 | 297000 | 1.55 |
| Tl | 205 | 165 | 1 | 1743633 | 0.34 |
| (Pb) | 206 | 165 | 1 | 556384 | 1.60 |
| (Pb) | 207 | 165 | 1 | 465313 | 1.42 |
| Pb | 208 | 165 | 1 | 1152113 | 1.44 |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1203219 | 28.15 | 1158068 | 103.9 | 70 | 150 | |
| Sc | 45 | 2 | 65454 | 1.29 | 65898 | 99.3 | 70 | 150 | |
| In | 115 | 1 | 1915131 | 26.38 | 1920480 | 99.7 | 70 | 150 | |
| In | 115 | 2 | 495189 | 0.42 | 503693 | 98.3 | 70 | 150 | |
| Tb | 159 | 1 | 2630095 | 26.18 | 2588411 | 101.6 | 70 | 150 | |
| Tb | 159 | 2 | 1576790 | 0.41 | 1599250 | 98.6 | 70 | 150 | |
| Ho | 165 | 1 | 2532708 | 27.03 | 2487259 | 101.8 | 70 | 150 | |
| Ho | 165 | 2 | 1563744 | 0.21 | 1570335 | 99.6 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Calibration Standard Report

| | |
|---|---|
| **Sample Name** | **CalStd5 V-297980** |
| **Data File Name** | **007CALS.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:28:43-05:00** |
| **Type** | **CalStd** |
| **VialNumber** | **2106** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | CPS | %RSD |
|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 520537 | 0.30 |
| Na | 23 | 45 | 2 | 8323648 | 0.53 |
| Mg | 24 | 45 | 2 | 4085241 | 0.22 |
| Al | 27 | 45 | 2 | 465403 | 0.34 |
| K | 39 | 45 | 2 | 3669781 | 0.72 |
| Ca | 44 | 45 | 2 | 183675 | 0.65 |
| V | 51 | 45 | 2 | 403956 | 0.15 |
| Cr | 52 | 45 | 2 | 496075 | 0.28 |
| Mn | 55 | 45 | 2 | 296616 | 0.71 |
| Fe | 56 | 45 | 2 | 41628408 | 0.56 |
| Co | 59 | 45 | 2 | 765516 | 0.08 |
| Ni | 60 | 45 | 2 | 201153 | 0.44 |
| Cu | 65 | 45 | 2 | 263858 | 0.13 |
| Zn | 66 | 45 | 2 | 91676 | 1.09 |
| As | 75 | 115 | 2 | 60745 | 0.16 |
| Se | 76 | 115 | 2 | 23617 | 1.34 |
| Kr | 83 | 115 | 1 | 190 | 19.30 |
| Mo | 95 | 115 | 1 | 679646 | 0.43 |
| Ag | 107 | 115 | 1 | 1795372 | 1.37 |
| Cd | 111 | 115 | 1 | 370236 | 0.36 |
| Sb | 121 | 115 | 1 | 1474467 | 1.55 |
| Ba | 137 | 159 | 1 | 586820 | 0.64 |
| Tl | 205 | 165 | 1 | 3364677 | 0.77 |
| (Pb) | 206 | 165 | 1 | 1086773 | 0.34 |
| (Pb) | 207 | 165 | 1 | 915038 | 0.32 |
| Pb | 208 | 165 | 1 | 2337213 | 0.68 |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1152748 | 2.89 | 1158068 | 99.5 | 70 | 150 | |
| Sc | 45 | 2 | 65117 | 0.36 | 65898 | 98.8 | 70 | 150 | |
| In | 115 | 1 | 1866213 | 0.41 | 1920480 | 97.2 | 70 | 150 | |
| In | 115 | 2 | 487239 | 0.02 | 503693 | 96.7 | 70 | 150 | |
| Tb | 159 | 1 | 2569953 | 1.04 | 2588411 | 99.3 | 70 | 150 | |
| Tb | 159 | 2 | 1558109 | 0.55 | 1599250 | 97.4 | 70 | 150 | |
| Ho | 165 | 1 | 2469471 | 0.29 | 2487259 | 99.3 | 70 | 150 | |
| Ho | 165 | 2 | 1524290 | 2.00 | 1570335 | 97.1 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Initial Calibration Verification (ICV) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **ICV V-297981** |
| **Data File Name** | **008_ICV.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:33:13-05:00** |
| **Type** | **6-ICV** |
| **VialNumber** | **2108** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | Conc | Units | Expected | CPS | %RSD | %Rec | %QC Low | %QC High | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 50.85 | ppb | 50 | 272883 | 0.65 | 101.70 | 90 | 110 | |
| Na | 23 | 45 | 2 | 5112.60 | ppb | 5000 | 4438247 | 0.92 | 102.25 | 90 | 110 | |
| Mg | 24 | 45 | 2 | 5209.17 | ppb | 5000 | 2221631 | 0.33 | 104.18 | 90 | 110 | |
| Al | 27 | 45 | 2 | 5176.94 | ppb | 5000 | 834893 | 0.52 | 103.54 | 90 | 110 | |
| K | 39 | 45 | 2 | 5227.99 | ppb | 5000 | 2020510 | 0.05 | 104.56 | 90 | 110 | |
| Ca | 44 | 45 | 2 | 5224.13 | ppb | 5000 | 99931 | 0.60 | 104.48 | 90 | 110 | |
| V | 51 | 45 | 2 | 50.44 | ppb | 50 | 212415 | 0.74 | 100.88 | 90 | 110 | |
| Cr | 52 | 45 | 2 | 50.78 | ppb | 50 | 262998 | 1.05 | 101.56 | 90 | 110 | |
| Mn | 55 | 45 | 2 | 50.75 | ppb | 50 | 156939 | 0.93 | 101.50 | 90 | 110 | |
| Fe | 56 | 45 | 2 | 5092.49 | ppb | 5000 | 22117685 | 0.21 | 101.85 | 90 | 110 | |
| Co | 59 | 45 | 2 | 50.86 | ppb | 50 | 406832 | 0.32 | 101.73 | 90 | 110 | |
| Ni | 60 | 45 | 2 | 49.98 | ppb | 50 | 105483 | 1.28 | 99.95 | 90 | 110 | |
| Cu | 65 | 45 | 2 | 50.93 | ppb | 50 | 140498 | 0.53 | 101.86 | 90 | 110 | |
| Zn | 66 | 45 | 2 | 52.14 | ppb | 50 | 49972 | 0.54 | 104.28 | 90 | 110 | |
| As | 75 | 115 | 2 | 51.20 | ppb | 50 | 32440 | 0.36 | 102.40 | 90 | 110 | |
| Se | 78 | 115 | 2 | 51.47 | ppb | 50 | 2548 | 1.56 | 102.94 | 90 | 110 | |
| Mo | 95 | 115 | 1 | 49.11 | ppb | 50 | 348576 | 0.64 | 98.23 | 90 | 110 | |
| Ag | 107 | 115 | 1 | 9.62 | ppb | 10 | 179239 | 0.77 | 96.18 | 90 | 110 | |
| Cd | 111 | 115 | 1 | 49.93 | ppb | 50 | 192885 | 0.87 | 99.85 | 90 | 110 | |
| Sb | 121 | 115 | 1 | 49.14 | ppb | 50 | 752102 | 0.23 | 98.29 | 90 | 110 | |
| Ba | 137 | 159 | 1 | 49.72 | ppb | 50 | 301079 | 0.93 | 99.44 | 90 | 110 | |
| Tl | 205 | 165 | 1 | 49.63 | ppb | 50 | 1720808 | 1.05 | 99.25 | 90 | 110 | |
| Pb | 208 | 165 | 1 | 49.30 | ppb | 50 | 1176324 | 0.67 | 98.60 | 90 | 110 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1182342 | 2.12 | 1158068 | 102.1 | 70 | 150 | |
| Sc | 45 | 2 | 67639 | 1.22 | 65898 | 102.6 | 70 | 150 | |
| In | 115 | 1 | 1934183 | 0.35 | 1920480 | 100.7 | 70 | 150 | |
| In | 115 | 2 | 507294 | 0.90 | 503693 | 100.7 | 70 | 150 | |
| Tb | 159 | 1 | 2634704 | 0.44 | 2588411 | 101.8 | 70 | 150 | |
| Tb | 159 | 2 | 1604268 | 0.77 | 1599250 | 100.3 | 70 | 150 | |
| Ho | 165 | 1 | 2518096 | 0.23 | 2487259 | 101.2 | 70 | 150 | |
| Ho | 165 | 2 | 1588551 | 0.90 | 1570335 | 101.2 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# LL-ICV/CCV - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **LLICV V-297987** |
| **Data File Name** | **009_LCS.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:37:48-05:00** |
| **Type** | **6-LCS** |
| **VialNumber** | **1204** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | Conc | Units | Expected | CPS | %RSD | %Rec | %QC Low | %QC High | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.56 | ppb | 0.5 | 3477 | 2.00 | 111.18 | 80 | 120 | |
| Na | 23 | 45 | 2 | 237.72 | ppb | 250 | 220664 | 1.72 | 95.09 | 80 | 120 | |
| Mg | 24 | 45 | 2 | 240.88 | ppb | 250 | 107901 | 1.11 | 96.35 | 80 | 120 | |
| Al | 27 | 45 | 2 | 106.59 | ppb | 100 | 17604 | 0.99 | 106.59 | 80 | 120 | |
| K | 39 | 45 | 2 | 252.00 | ppb | 250 | 130767 | 0.72 | 100.80 | 80 | 120 | |
| Ca | 44 | 45 | 2 | 257.09 | ppb | 250 | 5124 | 2.09 | 102.83 | 80 | 120 | |
| V | 51 | 45 | 2 | 0.99 | ppb | 1 | 4357 | 2.19 | 99.34 | 80 | 120 | |
| Cr | 52 | 45 | 2 | 1.02 | ppb | 1 | 6603 | 2.49 | 102.01 | 80 | 120 | |
| Mn | 55 | 45 | 2 | 3.02 | ppb | 3 | 10125 | 2.72 | 100.58 | 80 | 120 | |
| Fe | 56 | 45 | 2 | 155.37 | ppb | 150 | 709536 | 0.92 | 103.58 | 80 | 120 | |
| Co | 59 | 45 | 2 | 1.05 | ppb | 1 | 8700 | 0.78 | 104.61 | 80 | 120 | |
| Ni | 60 | 45 | 2 | 1.67 | ppb | 1.5 | 4390 | 3.70 | 111.00 | 80 | 120 | |
| Cu | 65 | 45 | 2 | 5.14 | ppb | 5 | 14716 | 3.13 | 102.79 | 80 | 120 | |
| Zn | 66 | 45 | 2 | 9.82 | ppb | 10 | 9988 | 2.49 | 98.22 | 80 | 120 | |
| As | 75 | 115 | 2 | 1.05 | ppb | 1 | 694 | 6.04 | 105.13 | 80 | 120 | |
| Se | 78 | 115 | 2 | 5.10 | ppb | 5 | 283 | 3.20 | 102.01 | 80 | 120 | |
| Mo | 95 | 115 | 1 | 1.11 | ppb | 1 | 8182 | 1.66 | 111.04 | 80 | 120 | |
| Ag | 107 | 115 | 1 | 0.48 | ppb | 0.5 | 9127 | 3.62 | 95.41 | 80 | 120 | |
| Cd | 111 | 115 | 1 | 0.97 | ppb | 1 | 3839 | 0.88 | 97.05 | 80 | 120 | |
| Sb | 121 | 115 | 1 | 1.66 | ppb | 1.5 | 26340 | 0.37 | 110.97 | 80 | 120 | |
| Ba | 137 | 159 | 1 | 2.51 | ppb | 2.5 | 15342 | 1.23 | 100.56 | 80 | 120 | |
| Tl | 205 | 165 | 1 | 0.96 | ppb | 1 | 34382 | 0.84 | 96.44 | 80 | 120 | |
| Pb | 208 | 165 | 1 | 1.44 | ppb | 1.5 | 35701 | 1.16 | 96.30 | 80 | 120 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1244493 | 2.79 | 1158068 | 107.5 | 70 | 150 | |
| Sc | 45 | 2 | 68948 | 1.42 | 65898 | 104.6 | 70 | 150 | |
| In | 115 | 1 | 1970096 | 1.01 | 1920480 | 102.6 | 70 | 150 | |
| In | 115 | 2 | 523216 | 0.65 | 503693 | 103.9 | 70 | 150 | |
| Tb | 159 | 1 | 2634631 | 1.81 | 2588411 | 101.8 | 70 | 150 | |
| Tb | 159 | 2 | 1632138 | 1.59 | 1599250 | 102.1 | 70 | 150 | |
| Ho | 165 | 1 | 2520101 | 1.87 | 2487259 | 101.3 | 70 | 150 | |
| Ho | 165 | 2 | 1612255 | 0.78 | 1570335 | 102.7 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Initial Calibration Blank (ICB) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **ICB V-297982** |
| **Data File Name** | **010_ICB.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:42:28-05:00** |
| **Type** | **6-ICB** |
| **VialNumber** | **1202** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | Meas Value | Units | QC High | QC Flag |
|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.03 | ppb | 0.25 | |
| Na | 23 | 45 | 2 | 5.14 | ppb | 125 | |
| Mg | 24 | 45 | 2 | -0.52 | ppb | 125 | |
| Al | 27 | 45 | 2 | 1.06 | ppb | 50 | |
| K | 39 | 45 | 2 | 4.18 | ppb | 125 | |
| Ca | 44 | 45 | 2 | 2.44 | ppb | 125 | |
| V | 51 | 45 | 2 | 0.04 | ppb | 0.5 | |
| Cr | 52 | 45 | 2 | 0.01 | ppb | 0.5 | |
| Mn | 55 | 45 | 2 | 0.02 | ppb | 1.5 | |
| Fe | 56 | 45 | 2 | 1.28 | ppb | 75 | |
| Co | 59 | 45 | 2 | 0.00 | ppb | 0.5 | |
| Ni | 60 | 45 | 2 | 0.09 | ppb | 0.75 | |
| Cu | 65 | 45 | 2 | 0.04 | ppb | 2.5 | |
| Zn | 66 | 45 | 2 | 0.32 | ppb | 5 | |
| As | 75 | 115 | 2 | 0.00 | ppb | 0.5 | |
| Se | 78 | 115 | 2 | 0.14 | ppb | 2.5 | |
| Mo | 95 | 115 | 1 | 0.03 | ppb | 0.5 | |
| Ag | 107 | 115 | 1 | 0.00 | ppb | 0.25 | |
| Cd | 111 | 115 | 1 | 0.00 | ppb | 0.5 | |
| Sb | 121 | 115 | 1 | 0.07 | ppb | 0.5 | |
| Ba | 137 | 159 | 1 | 0.01 | ppb | 1.25 | |
| Tl | 205 | 165 | 1 | 0.00 | ppb | 0.5 | |
| Pb | 208 | 165 | 1 | 0.00 | ppb | 0.75 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1241322 | 0.11 | 1158068 | 107.2 | 70 | 150 | |
| Sc | 45 | 2 | 68184 | 1.19 | 65898 | 103.5 | 70 | 150 | |
| In | 115 | 1 | 1981267 | 0.49 | 1920480 | 103.2 | 70 | 150 | |
| In | 115 | 2 | 519558 | 0.66 | 503693 | 103.1 | 70 | 150 | |
| Tb | 159 | 1 | 2652343 | 0.20 | 2588411 | 102.5 | 70 | 150 | |
| Tb | 159 | 2 | 1625960 | 0.94 | 1599250 | 101.7 | 70 | 150 | |
| Ho | 165 | 1 | 2555129 | 0.61 | 2487259 | 102.7 | 70 | 150 | |
| Ho | 165 | 2 | 1589631 | 1.18 | 1570335 | 101.2 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **LRS V-297984** |
| **Data File Name** | **011SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:47:06-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2109** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 496.30 | 496.30 | ppb | 2708510 | 1.13 | 550 | |
| Na | 23 | 45 | 2 | 50350.03 | 50350.03 | ppb | 44267898 | 1.61 | 55000 | |
| Mg | 24 | 45 | 2 | 49667.11 | 49667.11 | ppb | 21469182 | 0.85 | 55000 | |
| Al | 27 | 45 | 2 | 15383.99 | 15383.99 | ppb | 2517893 | 1.59 | 16500 | |
| K | 39 | 45 | 2 | 50387.18 | 50387.18 | ppb | 19479044 | 1.03 | 55000 | |
| Ca | 44 | 45 | 2 | 51015.63 | 51015.63 | ppb | 989445 | 1.38 | 55000 | |
| V | 51 | 45 | 2 | 517.86 | 517.86 | ppb | 2212416 | 1.16 | 550 | |
| Cr | 52 | 45 | 2 | 508.36 | 508.36 | ppb | 2660563 | 0.57 | 550 | |
| Mn | 55 | 45 | 2 | 507.58 | 507.58 | ppb | 1587392 | 2.07 | 550 | |
| Fe | 56 | 45 | 2 | 49415.41 | 49415.41 | ppb | 217621492 | 1.09 | 55000 | |
| Co | 59 | 45 | 2 | 492.02 | 492.02 | ppb | 3992737 | 1.47 | 550 | |
| Ni | 60 | 45 | 2 | 479.30 | 479.30 | ppb | 1019630 | 0.77 | 550 | |
| Cu | 65 | 45 | 2 | 475.00 | 475.00 | ppb | 1327359 | 0.73 | 550 | |
| Zn | 66 | 45 | 2 | 476.34 | 476.34 | ppb | 459442 | 0.83 | 550 | |
| As | 75 | 115 | 2 | 523.85 | 523.85 | ppb | 319899 | 1.22 | 550 | |
| Se | 78 | 115 | 2 | 2550.72 | 2550.72 | ppb | 120614 | 2.22 | 2750 | |
| Mo | 95 | 115 | 1 | 522.24 | 522.24 | ppb | 3521159 | 1.12 | 550 | |
| Ag | 107 | 115 | 1 | 477.92 | 477.92 | ppb | 8459554 | 0.00 | 550 | |
| Cd | 111 | 115 | 1 | 505.46 | 505.46 | ppb | 1855495 | 0.47 | 550 | |
| Sb | 121 | 115 | 1 | 498.05 | 498.05 | ppb | 7239811 | 0.51 | 550 | |
| Ba | 137 | 159 | 1 | 510.17 | 510.17 | ppb | 3015298 | 0.27 | 550 | |
| Tl | 205 | 165 | 1 | 472.78 | 472.78 | ppb | 16148104 | 0.85 | 550 | |
| Pb | 208 | 165 | 1 | 471.07 | 471.07 | ppb | 11066483 | 0.48 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1203774 | 2.70 | 1158068 | 103.9 | 70 | 150 | |
| Sc | 45 | 2 | 68645 | 1.68 | 65898 | 104.2 | 70 | 150 | |
| In | 115 | 1 | 1838160 | 1.14 | 1920480 | 95.7 | 70 | 150 | |
| In | 115 | 2 | 489004 | 0.41 | 503693 | 97.1 | 70 | 150 | |
| Tb | 159 | 1 | 2572564 | 0.86 | 2588411 | 99.4 | 70 | 150 | |
| Tb | 159 | 2 | 1590635 | 0.58 | 1599250 | 99.5 | 70 | 150 | |
| Ho | 165 | 1 | 2481708 | 1.32 | 2487259 | 99.8 | 70 | 150 | |
| Ho | 165 | 2 | 1570917 | 0.79 | 1570335 | 100.0 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **RINSE** |
| **Data File Name** | **012SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:52:31-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **1101** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | ConcConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.22 | 0.22 | ppb | 1743 | 1.63 | 550 | |
| Na | 23 | 45 | 2 | 65.98 | 65.98 | ppb | 74204 | 1.27 | 55000 | |
| Mg | 24 | 45 | 2 | 23.74 | 23.74 | ppb | 14615 | 8.98 | 55000 | |
| Al | 27 | 45 | 2 | 24.05 | 24.05 | ppb | 4318 | 7.66 | 16500 | |
| K | 39 | 45 | 2 | 32.26 | 32.26 | ppb | 49005 | 1.34 | 55000 | |
| Ca | 44 | 45 | 2 | 73.97 | 73.97 | ppb | 1662 | 7.43 | 55000 | |
| V | 51 | 45 | 2 | 0.05 | 0.05 | ppb | 351 | 31.20 | 550 | |
| Cr | 52 | 45 | 2 | 0.07 | 0.07 | ppb | 1693 | 9.11 | 550 | |
| Mn | 55 | 45 | 2 | 0.14 | 0.14 | ppb | 1193 | 14.53 | 550 | |
| Fe | 56 | 45 | 2 | 58.50 | 58.50 | ppb | 301945 | 5.85 | 55000 | |
| Co | 59 | 45 | 2 | 0.06 | 0.06 | ppb | 722 | 33.48 | 550 | |
| Ni | 60 | 45 | 2 | 0.21 | 0.21 | ppb | 1371 | 5.31 | 550 | |
| Cu | 65 | 45 | 2 | 0.46 | 0.46 | ppb | 1686 | 4.23 | 550 | |
| Zn | 66 | 45 | 2 | 1.67 | 1.67 | ppb | 2284 | 12.83 | 550 | |
| As | 75 | 115 | 2 | 0.10 | 0.10 | ppb | 79 | 23.27 | 550 | |
| Se | 78 | 115 | 2 | 0.41 | 0.41 | ppb | 47 | 22.94 | 2750 | |
| Mo | 95 | 115 | 1 | 0.75 | 0.75 | ppb | 5828 | 3.71 | 550 | |
| Ag | 107 | 115 | 1 | 0.80 | 0.80 | ppb | 15915 | 32.70 | 550 | |
| Cd | 111 | 115 | 1 | 0.04 | 0.04 | ppb | 174 | 3.15 | 550 | |
| Sb | 121 | 115 | 1 | 0.70 | 0.70 | ppb | 11823 | 1.54 | 550 | |
| Ba | 137 | 159 | 1 | 0.08 | 0.08 | ppb | 613 | 6.41 | 550 | |
| Tl | 205 | 165 | 1 | 0.04 | 0.04 | ppb | 2310 | 7.69 | 550 | |
| Pb | 208 | 165 | 1 | 0.06 | 0.06 | ppb | 2670 | 6.86 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1347066 | 1.07 | 1158068 | 116.3 | 70 | 150 | |
| Sc | 45 | 2 | 75427 | 16.74 | 65898 | 114.5 | 70 | 150 | |
| In | 115 | 1 | 2061244 | 2.13 | 1920480 | 107.3 | 70 | 150 | |
| In | 115 | 2 | 557773 | 17.13 | 503693 | 110.7 | 70 | 150 | |
| Tb | 159 | 1 | 2727037 | 1.25 | 2588411 | 105.4 | 70 | 150 | |
| Tb | 159 | 2 | 1687069 | 16.03 | 1599250 | 105.5 | 70 | 150 | |
| Ho | 165 | 1 | 2621905 | 1.18 | 2487259 | 105.4 | 70 | 150 | |
| Ho | 165 | 2 | 1665512 | 16.83 | 1570335 | 106.1 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Interference Check Sample A (ICS-A) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **ICSA V-297983** |
| **Data File Name** | **013ICSA.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T15:57:09-05:00** |
| **Type** | **6-ICSA** |
| **VialNumber** | **2107** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | Meas Value | Units | QC High | QC Flag |
|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.12 | ppb | 1 | |
| Na | 23 | 45 | 2 | 117607.60 | ppb | 150000 | |
| Mg | 24 | 45 | 2 | 45721.18 | ppb | 60000 | |
| Al | 27 | 45 | 2 | 47909.06 | ppb | 60000 | |
| K | 39 | 45 | 2 | 48065.56 | ppb | 60000 | |
| Ca | 44 | 45 | 2 | 149075.54 | ppb | 180000 | |
| V | 51 | 45 | 2 | 0.10 | ppb | 2 | |
| Cr | 52 | 45 | 2 | 0.50 | ppb | 2 | |
| Mn | 55 | 45 | 2 | 1.37 | ppb | 6 | |
| Fe | 56 | 45 | 2 | 115102.20 | ppb | 150000 | |
| Co | 59 | 45 | 2 | 0.22 | ppb | 2 | |
| Ni | 60 | 45 | 2 | 0.99 | ppb | 3 | |
| Cu | 65 | 45 | 2 | 0.78 | ppb | 10 | |
| Zn | 66 | 45 | 2 | 1.43 | ppb | 20 | |
| As | 75 | 115 | 2 | 0.29 | ppb | 2 | |
| Se | 78 | 115 | 2 | 0.49 | ppb | 10 | |
| Mo | 95 | 115 | 1 | 1021.65 | ppb | 1200 | |
| Ag | 107 | 115 | 1 | 0.66 | ppb | 1 | |
| Cd | 111 | 115 | 1 | 1.08 | ppb | 2 | |
| Sb | 121 | 115 | 1 | 0.60 | ppb | 2 | |
| Ba | 137 | 159 | 1 | 0.89 | ppb | 5 | |
| Tl | 205 | 165 | 1 | 0.01 | ppb | 2 | |
| Pb | 208 | 165 | 1 | 0.06 | ppb | 3 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1339024 | 1.08 | 1158068 | 115.6 | 70 | 150 | |
| Sc | 45 | 2 | 76062 | 1.00 | 65898 | 115.4 | 70 | 150 | |
| In | 115 | 1 | 1934409 | 0.81 | 1920480 | 100.7 | 70 | 150 | |
| In | 115 | 2 | 514011 | 0.36 | 503693 | 102.0 | 70 | 150 | |
| Tb | 159 | 1 | 2749613 | 0.74 | 2588411 | 106.2 | 70 | 150 | |
| Tb | 159 | 2 | 1667932 | 0.86 | 1599250 | 104.3 | 70 | 150 | |
| Ho | 165 | 1 | 2642374 | 0.78 | 2487259 | 106.2 | 70 | 150 | |
| Ho | 165 | 2 | 1645080 | 0.31 | 1570335 | 104.8 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **RINSE** |
| **Data File Name** | **014SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:01:39-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **1101** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.09 | 0.09 | ppb | 966 | 2.77 | 550 | |
| Na | 23 | 45 | 2 | 77.53 | 77.53 | ppb | 88245 | 1.41 | 55000 | |
| Mg | 24 | 45 | 2 | 22.72 | 22.72 | ppb | 14695 | 1.46 | 55000 | |
| Al | 27 | 45 | 2 | 25.47 | 25.47 | ppb | 4757 | 2.62 | 16500 | |
| K | 39 | 45 | 2 | 33.29 | 33.29 | ppb | 51219 | 0.29 | 55000 | |
| Ca | 44 | 45 | 2 | 81.10 | 81.10 | ppb | 1889 | 2.93 | 55000 | |
| V | 51 | 45 | 2 | 0.00 | 0.00 | ppb | 112 | 9.55 | 550 | |
| Cr | 52 | 45 | 2 | -0.01 | -0.01 | ppb | 1326 | 6.28 | 550 | |
| Mn | 55 | 45 | 2 | 0.04 | 0.04 | ppb | 859 | 2.91 | 550 | |
| Fe | 56 | 45 | 2 | 65.45 | 65.45 | ppb | 347315 | 1.43 | 55000 | |
| Co | 59 | 45 | 2 | 0.00 | 0.00 | ppb | 233 | 21.04 | 550 | |
| Ni | 60 | 45 | 2 | 0.30 | 0.30 | ppb | 1642 | 5.08 | 550 | |
| Cu | 65 | 45 | 2 | 0.44 | 0.44 | ppb | 1701 | 8.65 | 550 | |
| Zn | 66 | 45 | 2 | 1.52 | 1.52 | ppb | 2172 | 7.88 | 550 | |
| As | 75 | 115 | 2 | 0.01 | 0.01 | ppb | 14 | 27.74 | 550 | |
| Se | 78 | 115 | 2 | 0.21 | 0.21 | ppb | 39 | 1.66 | 2750 | |
| Mo | 95 | 115 | 1 | 1.29 | 1.29 | ppb | 10342 | 1.23 | 550 | |
| Ag | 107 | 115 | 1 | 0.40 | 0.40 | ppb | 8381 | 50.04 | 550 | |
| Cd | 111 | 115 | 1 | 0.01 | 0.01 | ppb | 45 | 11.18 | 550 | |
| Sb | 121 | 115 | 1 | 0.12 | 0.12 | ppb | 2533 | 2.14 | 550 | |
| Ba | 137 | 159 | 1 | 0.05 | 0.05 | ppb | 477 | 7.56 | 550 | |
| Tl | 205 | 165 | 1 | 0.01 | 0.01 | ppb | 1220 | 1.71 | 550 | |
| Pb | 208 | 165 | 1 | 0.02 | 0.02 | ppb | 1935 | 6.32 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1411663 | 0.23 | 1158068 | 121.9 | 70 | 150 | |
| Sc | 45 | 2 | 76792 | 0.70 | 65898 | 116.5 | 70 | 150 | |
| In | 115 | 1 | 2151599 | 0.58 | 1920480 | 112.0 | 70 | 150 | |
| In | 115 | 2 | 567756 | 0.27 | 503693 | 112.7 | 70 | 150 | |
| Tb | 159 | 1 | 2814250 | 0.54 | 2588411 | 108.7 | 70 | 150 | |
| Tb | 159 | 2 | 1729096 | 1.53 | 1599250 | 108.1 | 70 | 150 | |
| Ho | 165 | 1 | 2683310 | 0.70 | 2487259 | 107.9 | 70 | 150 | |
| Ho | 165 | 2 | 1689159 | 0.47 | 1570335 | 107.6 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Continuing Calibration Verification (CCV) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **CCV V-297985** |
| **Data File Name** | **0156CCV.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:06:16-05:00** |
| **Type** | **6-CCV** |
| **VialNumber** | **1201** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | Conc | Units | Expected | CPS | %RSD | %Rec | %QC Low | %QC High | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 50.27 | ppb | 50 | 306468 | 0.32 | 100.54 | 90 | 110 | |
| Na | 23 | 45 | 2 | 5172.30 | ppb | 5000 | 4892710 | 0.56 | 103.45 | 90 | 110 | |
| Mg | 24 | 45 | 2 | 5217.66 | ppb | 5000 | 2424901 | 1.12 | 104.35 | 90 | 110 | |
| Al | 27 | 45 | 2 | 1557.26 | ppb | 1500 | 273725 | 1.18 | 103.82 | 90 | 110 | |
| K | 39 | 45 | 2 | 5288.06 | ppb | 5000 | 2226659 | 0.48 | 105.76 | 90 | 110 | |
| Ca | 44 | 45 | 2 | 5164.92 | ppb | 5000 | 107657 | 0.90 | 103.30 | 90 | 110 | |
| V | 51 | 45 | 2 | 51.20 | ppb | 50 | 234937 | 0.52 | 102.39 | 90 | 110 | |
| Cr | 52 | 45 | 2 | 51.17 | ppb | 50 | 288733 | 1.07 | 102.33 | 90 | 110 | |
| Mn | 55 | 45 | 2 | 51.38 | ppb | 50 | 173141 | 0.30 | 102.77 | 90 | 110 | |
| Fe | 56 | 45 | 2 | 5149.52 | ppb | 5000 | 24370693 | 0.51 | 102.99 | 90 | 110 | |
| Co | 59 | 45 | 2 | 50.99 | ppb | 50 | 444391 | 0.71 | 101.97 | 90 | 110 | |
| Ni | 60 | 45 | 2 | 51.25 | ppb | 50 | 117866 | 1.01 | 102.51 | 90 | 110 | |
| Cu | 65 | 45 | 2 | 51.56 | ppb | 50 | 154978 | 0.87 | 103.11 | 90 | 110 | |
| Zn | 66 | 45 | 2 | 50.66 | ppb | 50 | 52919 | 0.82 | 101.32 | 90 | 110 | |
| As | 75 | 115 | 2 | 51.86 | ppb | 50 | 35305 | 1.61 | 103.73 | 90 | 110 | |
| Se | 78 | 115 | 2 | 257.61 | ppb | 250 | 13599 | 2.11 | 103.04 | 90 | 110 | |
| Mo | 95 | 115 | 1 | 51.56 | ppb | 50 | 382025 | 0.53 | 103.13 | 90 | 110 | |
| Ag | 107 | 115 | 1 | 50.25 | ppb | 50 | 977214 | 0.14 | 100.50 | 90 | 110 | |
| Cd | 111 | 115 | 1 | 50.80 | ppb | 50 | 204895 | 0.20 | 101.61 | 90 | 110 | |
| Sb | 121 | 115 | 1 | 49.57 | ppb | 50 | 791901 | 0.36 | 99.14 | 90 | 110 | |
| Ba | 137 | 159 | 1 | 52.00 | ppb | 50 | 322889 | 0.70 | 103.99 | 90 | 110 | |
| Tl | 205 | 165 | 1 | 50.68 | ppb | 50 | 1802272 | 0.83 | 101.37 | 90 | 110 | |
| Pb | 208 | 165 | 1 | 48.98 | ppb | 50 | 1198659 | 0.09 | 97.97 | 90 | 110 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1342850 | 0.34 | 1158068 | 116.0 | 70 | 150 | |
| Sc | 45 | 2 | 73702 | 0.94 | 65898 | 111.8 | 70 | 150 | |
| In | 115 | 1 | 2019133 | 0.55 | 1920480 | 105.1 | 70 | 150 | |
| In | 115 | 2 | 544972 | 0.69 | 503693 | 108.2 | 70 | 150 | |
| Tb | 159 | 1 | 2701802 | 0.39 | 2588411 | 104.4 | 70 | 150 | |
| Tb | 159 | 2 | 1678475 | 0.68 | 1599250 | 105.0 | 70 | 150 | |
| Ho | 165 | 1 | 2582365 | 0.55 | 2487259 | 103.8 | 70 | 150 | |
| Ho | 165 | 2 | 1653614 | 0.90 | 1570335 | 105.3 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Continuing Calibration Blank (CCB) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **CCB V-297982** |
| **Data File Name** | **0166CCB.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:10:47-05:00** |
| **Type** | **6-CCB** |
| **VialNumber** | **1202** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | Meas Value | Units | QC High | QC Flag |
|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.10 | ppb | 0.5 | |
| Na | 23 | 45 | 2 | 9.62 | ppb | 250 | |
| Mg | 24 | 45 | 2 | 1.59 | ppb | 250 | |
| Al | 27 | 45 | 2 | 1.24 | ppb | 100 | |
| K | 39 | 45 | 2 | 9.68 | ppb | 250 | |
| Ca | 44 | 45 | 2 | 4.92 | ppb | 250 | |
| V | 51 | 45 | 2 | 0.01 | ppb | 1 | |
| Cr | 52 | 45 | 2 | 0.00 | ppb | 1 | |
| Mn | 55 | 45 | 2 | 0.01 | ppb | 3 | |
| Fe | 56 | 45 | 2 | 4.62 | ppb | 150 | |
| Co | 59 | 45 | 2 | 0.01 | ppb | 1 | |
| Ni | 60 | 45 | 2 | 0.29 | ppb | 1.5 | |
| Cu | 65 | 45 | 2 | 0.08 | ppb | 5 | |
| Zn | 66 | 45 | 2 | 0.41 | ppb | 10 | |
| As | 75 | 115 | 2 | 0.02 | ppb | 1 | |
| Se | 78 | 115 | 2 | 0.11 | ppb | 5 | |
| Mo | 95 | 115 | 1 | 0.17 | ppb | 1 | |
| Ag | 107 | 115 | 1 | 0.07 | ppb | 0.5 | |
| Cd | 111 | 115 | 1 | 0.01 | ppb | 1 | |
| Sb | 121 | 115 | 1 | 0.19 | ppb | 1 | |
| Ba | 137 | 159 | 1 | 0.02 | ppb | 2.5 | |
| Tl | 205 | 165 | 1 | 0.01 | ppb | 1 | |
| Pb | 208 | 165 | 1 | 0.02 | ppb | 1.5 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1325117 | 1.41 | 1158068 | 114.4 | 70 | 150 | |
| Sc | 45 | 2 | 72971 | 0.56 | 65898 | 110.7 | 70 | 150 | |
| In | 115 | 1 | 2030430 | 0.55 | 1920480 | 105.7 | 70 | 150 | |
| In | 115 | 2 | 545316 | 0.95 | 503693 | 108.3 | 70 | 150 | |
| Tb | 159 | 1 | 2682021 | 0.76 | 2588411 | 103.6 | 70 | 150 | |
| Tb | 159 | 2 | 1664479 | 0.52 | 1599250 | 104.1 | 70 | 150 | |
| Ho | 165 | 1 | 2551043 | 0.82 | 2487259 | 102.6 | 70 | 150 | |
| Ho | 165 | 2 | 1636967 | 1.17 | 1570335 | 104.2 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **MB 74801** |
| **Data File Name** | **017SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:15:25-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2401** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.08 | 0.08 | ppb | 848 | 5.89 | 550 | |
| Na | 23 | 45 | 2 | 61.23 | 61.23 | ppb | 65401 | 5.50 | 55000 | |
| Mg | 24 | 45 | 2 | 21.29 | 21.29 | ppb | 12681 | 7.96 | 55000 | |
| Al | 27 | 45 | 2 | 15.39 | 15.39 | ppb | 2636 | 8.13 | 16500 | |
| K | 39 | 45 | 2 | 25.78 | 25.78 | ppb | 43441 | 2.15 | 55000 | |
| Ca | 44 | 45 | 2 | 65.67 | 65.67 | ppb | 1408 | 7.65 | 55000 | |
| V | 51 | 45 | 2 | 0.25 | 0.25 | ppb | 1157 | 8.27 | 550 | |
| Cr | 52 | 45 | 2 | 0.42 | 0.42 | ppb | 3469 | 4.18 | 550 | |
| Mn | 55 | 45 | 2 | 0.20 | 0.20 | ppb | 1297 | 5.93 | 550 | |
| Fe | 56 | 45 | 2 | 47.15 | 47.15 | ppb | 232920 | 8.51 | 55000 | |
| Co | 59 | 45 | 2 | 0.08 | 0.08 | ppb | 837 | 4.31 | 550 | |
| Ni | 60 | 45 | 2 | 0.46 | 0.46 | ppb | 1833 | 6.91 | 550 | |
| Cu | 65 | 45 | 2 | 0.36 | 0.36 | ppb | 1306 | 6.51 | 550 | |
| Zn | 66 | 45 | 2 | 5.19 | 5.19 | ppb | 5548 | 2.71 | 550 | |
| As | 75 | 115 | 2 | 0.13 | 0.13 | ppb | 96 | 6.66 | 550 | |
| Se | 78 | 115 | 2 | 0.47 | 0.47 | ppb | 50 | 28.17 | 2750 | |
| Mo | 95 | 115 | 1 | 0.21 | 0.21 | ppb | 1779 | 5.74 | 550 | |
| Ag | 107 | 115 | 1 | 0.25 | 0.25 | ppb | 5027 | 92.46 | 550 | |
| Cd | 111 | 115 | 1 | 0.05 | 0.05 | ppb | 236 | 3.40 | 550 | |
| Sb | 121 | 115 | 1 | 0.12 | 0.12 | ppb | 2329 | 6.82 | 550 | |
| Ba | 137 | 159 | 1 | 0.29 | 0.29 | ppb | 1967 | 2.94 | 550 | |
| Tl | 205 | 165 | 1 | 0.03 | 0.03 | ppb | 2289 | 11.80 | 550 | |
| Pb | 208 | 165 | 1 | 0.11 | 0.11 | ppb | 4208 | 2.80 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1289881 | 1.25 | 1158068 | 111.4 | 70 | 150 | |
| Sc | 45 | 2 | 69528 | 1.08 | 65898 | 105.5 | 70 | 150 | |
| In | 115 | 1 | 2077075 | 0.60 | 1920480 | 108.2 | 70 | 150 | |
| In | 115 | 2 | 534031 | 0.44 | 503693 | 106.0 | 70 | 150 | |
| Tb | 159 | 1 | 2793645 | 0.74 | 2588411 | 107.9 | 70 | 150 | |
| Tb | 159 | 2 | 1681211 | 1.05 | 1599250 | 105.1 | 70 | 150 | |
| Ho | 165 | 1 | 2680832 | 0.28 | 2487259 | 107.8 | 70 | 150 | |
| Ho | 165 | 2 | 1658374 | 0.57 | 1570335 | 105.6 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **LCSW 74801** |
| **Data File Name** | **018SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:20:05-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2402** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 217.00 | 217.00 | ppb | 1316690 | 1.54 | 550 | |
| Na | 23 | 45 | 2 | 23621.49 | 23621.49 | ppb | 21750391 | 0.38 | 55000 | |
| Mg | 24 | 45 | 2 | 22858.48 | 22858.48 | ppb | 10348016 | 0.41 | 55000 | |
| Al | 27 | 45 | 2 | 2341.99 | 2341.99 | ppb | 401403 | 0.32 | 16500 | |
| K | 39 | 45 | 2 | 23605.81 | 23605.81 | ppb | 9573909 | 0.51 | 55000 | |
| Ca | 44 | 45 | 2 | 23822.46 | 23822.46 | ppb | 483846 | 0.99 | 55000 | |
| V | 51 | 45 | 2 | 241.97 | 241.97 | ppb | 1082458 | 0.25 | 550 | |
| Cr | 52 | 45 | 2 | 251.33 | 251.33 | ppb | 1377991 | 0.42 | 550 | |
| Mn | 55 | 45 | 2 | 236.29 | 236.29 | ppb | 774022 | 0.29 | 550 | |
| Fe | 56 | 45 | 2 | 2549.25 | 2549.25 | ppb | 11777339 | 0.11 | 55000 | |
| Co | 59 | 45 | 2 | 245.27 | 245.27 | ppb | 2084061 | 0.84 | 550 | |
| Ni | 60 | 45 | 2 | 239.95 | 239.95 | ppb | 534942 | 0.28 | 550 | |
| Cu | 65 | 45 | 2 | 242.33 | 242.33 | ppb | 709236 | 0.08 | 550 | |
| Zn | 66 | 45 | 2 | 241.12 | 241.12 | ppb | 243762 | 0.32 | 550 | |
| As | 75 | 115 | 2 | 246.75 | 246.75 | ppb | 161553 | 0.41 | 550 | |
| Se | 78 | 115 | 2 | 243.07 | 243.07 | ppb | 12345 | 2.08 | 2750 | |
| Mo | 95 | 115 | 1 | 248.60 | 248.60 | ppb | 1952553 | 0.47 | 550 | |
| Ag | 107 | 115 | 1 | 43.40 | 43.40 | ppb | 894923 | 0.63 | 550 | |
| Cd | 111 | 115 | 1 | 237.62 | 237.62 | ppb | 1016141 | 0.31 | 550 | |
| Sb | 121 | 115 | 1 | 237.37 | 237.37 | ppb | 4019790 | 0.27 | 550 | |
| Ba | 137 | 159 | 1 | 241.83 | 241.83 | ppb | 1654397 | 1.03 | 550 | |
| Tl | 205 | 165 | 1 | 226.28 | 226.28 | ppb | 8891076 | 0.58 | 550 | |
| Pb | 208 | 165 | 1 | 229.46 | 229.46 | ppb | 6201648 | 0.16 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1337714 | 0.71 | 1158068 | 115.5 | 70 | 150 | |
| Sc | 45 | 2 | 71872 | 0.48 | 65898 | 109.1 | 70 | 150 | |
| In | 115 | 1 | 2141151 | 0.43 | 1920480 | 111.5 | 70 | 150 | |
| In | 115 | 2 | 524282 | 0.65 | 503693 | 104.1 | 70 | 150 | |
| Tb | 159 | 1 | 2977336 | 0.13 | 2588411 | 115.0 | 70 | 150 | |
| Tb | 159 | 2 | 1701676 | 0.76 | 1599250 | 106.4 | 70 | 150 | |
| Ho | 165 | 1 | 2854718 | 1.16 | 2487259 | 114.8 | 70 | 150 | |
| Ho | 165 | 2 | 1684439 | 0.75 | 1570335 | 107.3 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **LCSW MR 74801** |
| **Data File Name** | **019SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:24:29-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2403** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 220.98 | 220.98 | ppb | 1323262 | 0.54 | 550 | |
| Na | 23 | 45 | 2 | 24040.68 | 24040.68 | ppb | 21510698 | 0.63 | 55000 | |
| Mg | 24 | 45 | 2 | 23216.04 | 23216.04 | ppb | 10212870 | 0.71 | 55000 | |
| Al | 27 | 45 | 2 | 2376.84 | 2376.84 | ppb | 395876 | 0.93 | 16500 | |
| K | 39 | 45 | 2 | 24042.82 | 24042.82 | ppb | 9475047 | 0.90 | 55000 | |
| Ca | 44 | 45 | 2 | 24151.74 | 24151.74 | ppb | 476652 | 0.42 | 55000 | |
| V | 51 | 45 | 2 | 246.04 | 246.04 | ppb | 1069570 | 0.78 | 550 | |
| Cr | 52 | 45 | 2 | 255.35 | 255.35 | ppb | 1360489 | 0.98 | 550 | |
| Mn | 55 | 45 | 2 | 240.07 | 240.07 | ppb | 764170 | 0.68 | 550 | |
| Fe | 56 | 45 | 2 | 2621.54 | 2621.54 | ppb | 11768119 | 0.50 | 55000 | |
| Co | 59 | 45 | 2 | 248.59 | 248.59 | ppb | 2052409 | 0.58 | 550 | |
| Ni | 60 | 45 | 2 | 244.33 | 244.33 | ppb | 529274 | 0.04 | 550 | |
| Cu | 65 | 45 | 2 | 247.01 | 247.01 | ppb | 702480 | 0.22 | 550 | |
| Zn | 66 | 45 | 2 | 244.22 | 244.22 | ppb | 239924 | 1.08 | 550 | |
| As | 75 | 115 | 2 | 246.90 | 246.90 | ppb | 160132 | 0.94 | 550 | |
| Se | 78 | 115 | 2 | 240.01 | 240.01 | ppb | 12075 | 0.49 | 2750 | |
| Mo | 95 | 115 | 1 | 246.83 | 246.83 | ppb | 1945694 | 0.83 | 550 | |
| Ag | 107 | 115 | 1 | 42.84 | 42.84 | ppb | 886678 | 0.50 | 550 | |
| Cd | 111 | 115 | 1 | 234.78 | 234.78 | ppb | 1007672 | 0.82 | 550 | |
| Sb | 121 | 115 | 1 | 236.14 | 236.14 | ppb | 4013244 | 0.31 | 550 | |
| Ba | 137 | 159 | 1 | 241.09 | 241.09 | ppb | 1650649 | 0.64 | 550 | |
| Tl | 205 | 165 | 1 | 225.59 | 225.59 | ppb | 8894080 | 0.83 | 550 | |
| Pb | 208 | 165 | 1 | 228.99 | 228.99 | ppb | 6209975 | 0.63 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1320234 | 0.15 | 1158068 | 114.0 | 70 | 150 | |
| Sc | 45 | 2 | 69842 | 1.03 | 65898 | 106.0 | 70 | 150 | |
| In | 115 | 1 | 2148999 | 1.25 | 1920480 | 111.9 | 70 | 150 | |
| In | 115 | 2 | 519369 | 0.67 | 503693 | 103.1 | 70 | 150 | |
| Tb | 159 | 1 | 2979686 | 0.72 | 2588411 | 115.1 | 70 | 150 | |
| Tb | 159 | 2 | 1696990 | 1.69 | 1599250 | 106.1 | 70 | 150 | |
| Ho | 165 | 1 | 2864280 | 0.12 | 2487259 | 115.2 | 70 | 150 | |
| Ho | 165 | 2 | 1690807 | 0.61 | 1570335 | 107.7 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-002** |
| **Data File Name** | **020SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:28:53-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2404** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Fail** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | ConcConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.23 | 0.23 | ppb | 1790 | 5.77 | 550 | |
| Na | 23 | 45 | 2 | 100219.05 | 100219.05 | ppb | 87868676 | 0.21 | 55000 | >LDR |
| Mg | 24 | 45 | 2 | 11213.35 | 11213.35 | ppb | 4837201 | 0.48 | 55000 | |
| Al | 27 | 45 | 2 | 51.17 | 51.17 | ppb | 8437 | 3.99 | 16500 | |
| K | 39 | 45 | 2 | 2423.01 | 2423.01 | ppb | 965567 | 0.12 | 55000 | |
| Ca | 44 | 45 | 2 | 46838.32 | 46838.32 | ppb | 906064 | 0.31 | 55000 | |
| V | 51 | 45 | 2 | 1.19 | 1.19 | ppb | 5161 | 2.24 | 550 | |
| Cr | 52 | 45 | 2 | 0.42 | 0.42 | ppb | 3449 | 0.53 | 550 | |
| Mn | 55 | 45 | 2 | 470.40 | 470.40 | ppb | 1467212 | 0.66 | 550 | |
| Fe | 56 | 45 | 2 | 7245.79 | 7245.79 | ppb | 31845900 | 0.36 | 55000 | |
| Co | 59 | 45 | 2 | 0.50 | 0.50 | ppb | 4260 | 0.94 | 550 | |
| Ni | 60 | 45 | 2 | 0.99 | 0.99 | ppb | 2930 | 3.58 | 550 | |
| Cu | 65 | 45 | 2 | 1.66 | 1.66 | ppb | 4913 | 0.80 | 550 | |
| Zn | 66 | 45 | 2 | 6.12 | 6.12 | ppb | 6362 | 0.12 | 550 | |
| As | 75 | 115 | 2 | 1.81 | 1.81 | ppb | 1127 | 1.94 | 550 | |
| Se | 78 | 115 | 2 | 0.51 | 0.51 | ppb | 48 | 26.83 | 2750 | |
| Mo | 95 | 115 | 1 | 0.78 | 0.78 | ppb | 6041 | 2.14 | 550 | |
| Ag | 107 | 115 | 1 | 0.01 | 0.01 | ppb | 377 | 12.76 | 550 | |
| Cd | 111 | 115 | 1 | 0.03 | 0.03 | ppb | 153 | 14.73 | 550 | |
| Sb | 121 | 115 | 1 | 0.56 | 0.56 | ppb | 9644 | 2.14 | 550 | |
| Ba | 137 | 159 | 1 | 102.82 | 102.82 | ppb | 690101 | 0.31 | 550 | |
| Tl | 205 | 165 | 1 | 0.91 | 0.91 | ppb | 36069 | 1.80 | 550 | |
| Pb | 208 | 165 | 1 | 0.49 | 0.49 | ppb | 14357 | 1.67 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1355593 | 0.70 | 1158068 | 117.1 | 70 | 150 | |
| Sc | 45 | 2 | 68465 | 0.78 | 65898 | 103.9 | 70 | 150 | |
| In | 115 | 1 | 2064597 | 0.98 | 1920480 | 107.5 | 70 | 150 | |
| In | 115 | 2 | 496184 | 0.46 | 503693 | 98.5 | 70 | 150 | |
| Tb | 159 | 1 | 2920672 | 0.44 | 2588411 | 112.8 | 70 | 150 | |
| Tb | 159 | 2 | 1659807 | 0.91 | 1599250 | 103.8 | 70 | 150 | |
| Ho | 165 | 1 | 2807851 | 1.43 | 2487259 | 112.9 | 70 | 150 | |
| Ho | 165 | 2 | 1639060 | 0.36 | 1570335 | 104.4 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |



Printed at: 4:30 PM on:2/27/2019

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-002 MR** |
| **Data File Name** | **021SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:33:30-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2405** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Fail** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.14 | 0.14 | ppb | 1167 | 2.34 | 550 | |
| Na | 23 | 45 | 2 | 92235.18 | 92235.18 | ppb | 78227688 | 0.66 | 55000 | >LDR |
| Mg | 24 | 45 | 2 | 10382.09 | 10382.09 | ppb | 4332379 | 0.36 | 55000 | |
| Al | 27 | 45 | 2 | 50.32 | 50.32 | ppb | 8022 | 3.73 | 16500 | |
| K | 39 | 45 | 2 | 2223.51 | 2223.51 | ppb | 859720 | 0.62 | 55000 | |
| Ca | 44 | 45 | 2 | 43055.33 | 43055.33 | ppb | 805636 | 0.29 | 55000 | |
| V | 51 | 45 | 2 | 1.06 | 1.06 | ppb | 4442 | 5.45 | 550 | |
| Cr | 52 | 45 | 2 | 0.44 | 0.44 | ppb | 3393 | 3.10 | 550 | |
| Mn | 55 | 45 | 2 | 427.21 | 427.21 | ppb | 1288949 | 0.32 | 550 | |
| Fe | 56 | 45 | 2 | 6711.19 | 6711.19 | ppb | 28532455 | 0.65 | 55000 | |
| Co | 59 | 45 | 2 | 0.48 | 0.48 | ppb | 3956 | 3.89 | 550 | |
| Ni | 60 | 45 | 2 | 1.55 | 1.55 | ppb | 3972 | 0.68 | 550 | |
| Cu | 65 | 45 | 2 | 1.47 | 1.47 | ppb | 4241 | 4.32 | 550 | |
| Zn | 66 | 45 | 2 | 7.17 | 7.17 | ppb | 7125 | 3.09 | 550 | |
| As | 75 | 115 | 2 | 1.65 | 1.65 | ppb | 1013 | 3.75 | 550 | |
| Se | 78 | 115 | 2 | 0.19 | 0.19 | ppb | 32 | 13.79 | 2750 | |
| Mo | 95 | 115 | 1 | 0.52 | 0.52 | ppb | 4001 | 3.20 | 550 | |
| Ag | 107 | 115 | 1 | 0.01 | 0.01 | ppb | 332 | 3.80 | 550 | |
| Cd | 111 | 115 | 1 | 0.01 | 0.01 | ppb | 57 | 19.10 | 550 | |
| Sb | 121 | 115 | 1 | 0.21 | 0.21 | ppb | 3755 | 3.20 | 550 | |
| Ba | 137 | 159 | 1 | 94.41 | 94.41 | ppb | 622037 | 0.67 | 550 | |
| Tl | 205 | 165 | 1 | 0.23 | 0.23 | ppb | 9694 | 2.98 | 550 | |
| Pb | 208 | 165 | 1 | 0.73 | 0.73 | ppb | 20505 | 2.98 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1313790 | 0.41 | 1158068 | 113.4 | 70 | 150 | |
| Sc | 45 | 2 | 66234 | 1.75 | 65898 | 100.5 | 70 | 150 | |
| In | 115 | 1 | 2016976 | 0.14 | 1920480 | 105.0 | 70 | 150 | |
| In | 115 | 2 | 489352 | 1.30 | 503693 | 97.2 | 70 | 150 | |
| Tb | 159 | 1 | 2867194 | 0.32 | 2588411 | 110.8 | 70 | 150 | |
| Tb | 159 | 2 | 1636933 | 1.21 | 1599250 | 102.4 | 70 | 150 | |
| Ho | 165 | 1 | 2759290 | 0.24 | 2487259 | 110.9 | 70 | 150 | |
| Ho | 165 | 2 | 1619699 | 1.88 | 1570335 | 103.1 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-002 SD** |
| **Data File Name** | **022SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:38:08-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2409** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.08 | 0.08 | ppb | 767 | 1.99 | 550 | |
| Na | 23 | 45 | 2 | 20803.05 | 20803.05 | ppb | 17025239 | 0.40 | 55000 | |
| Mg | 24 | 45 | 2 | 2347.59 | 2347.59 | ppb | 947273 | 0.62 | 55000 | |
| Al | 27 | 45 | 2 | 15.88 | 15.88 | ppb | 2496 | 9.23 | 16500 | |
| K | 39 | 45 | 2 | 549.54 | 549.54 | ppb | 228016 | 0.62 | 55000 | |
| Ca | 44 | 45 | 2 | 9819.30 | 9819.30 | ppb | 177303 | 0.45 | 55000 | |
| V | 51 | 45 | 2 | 0.29 | 0.29 | ppb | 1242 | 1.70 | 550 | |
| Cr | 52 | 45 | 2 | 0.12 | 0.12 | ppb | 1733 | 5.29 | 550 | |
| Mn | 55 | 45 | 2 | 97.34 | 97.34 | ppb | 283743 | 0.80 | 550 | |
| Fe | 56 | 45 | 2 | 1542.92 | 1542.92 | ppb | 6343123 | 0.83 | 55000 | |
| Co | 59 | 45 | 2 | 0.11 | 0.11 | ppb | 1009 | 3.82 | 550 | |
| Ni | 60 | 45 | 2 | 0.52 | 0.52 | ppb | 1795 | 6.13 | 550 | |
| Cu | 65 | 45 | 2 | 1.83 | 1.83 | ppb | 5039 | 1.36 | 550 | |
| Zn | 66 | 45 | 2 | 8.17 | 8.17 | ppb | 7767 | 2.94 | 550 | |
| As | 75 | 115 | 2 | 0.39 | 0.39 | ppb | 252 | 5.52 | 550 | |
| Se | 78 | 115 | 2 | 0.23 | 0.23 | ppb | 35 | 7.38 | 2750 | |
| Mo | 95 | 115 | 1 | 0.15 | 0.15 | ppb | 1262 | 3.60 | 550 | |
| Ag | 107 | 115 | 1 | 0.03 | 0.03 | ppb | 696 | 14.14 | 550 | |
| Cd | 111 | 115 | 1 | 0.01 | 0.01 | ppb | 64 | 5.30 | 550 | |
| Sb | 121 | 115 | 1 | 0.10 | 0.10 | ppb | 2025 | 10.65 | 550 | |
| Ba | 137 | 159 | 1 | 21.34 | 21.34 | ppb | 137371 | 0.25 | 550 | |
| Tl | 205 | 165 | 1 | 0.12 | 0.12 | ppb | 5271 | 3.80 | 550 | |
| Pb | 208 | 165 | 1 | 0.32 | 0.32 | ppb | 9508 | 1.77 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1217306 | 0.18 | 1158068 | 105.1 | 70 | 150 | |
| Sc | 45 | 2 | 63879 | 0.87 | 65898 | 96.9 | 70 | 150 | |
| In | 115 | 1 | 2013704 | 0.68 | 1920480 | 104.9 | 70 | 150 | |
| In | 115 | 2 | 501459 | 0.29 | 503693 | 99.6 | 70 | 150 | |
| Tb | 159 | 1 | 2798618 | 0.52 | 2588411 | 108.1 | 70 | 150 | |
| Tb | 159 | 2 | 1648704 | 0.57 | 1599250 | 103.1 | 70 | 150 | |
| Ho | 165 | 1 | 2687326 | 0.67 | 2487259 | 108.0 | 70 | 150 | |
| Ho | 165 | 2 | 1623589 | 0.70 | 1570335 | 103.4 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-002 MS 1** |
| **Data File Name** | **023SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:42:42-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2406** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Fail** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 189.18 | 189.18 | ppb | 1249918 | 0.79 | 550 | |
| Na | 23 | 45 | 2 | 116742.18 | 116742.18 | ppb | 99946856 | 0.28 | 55000 | >LDR |
| Mg | 24 | 45 | 2 | 32938.91 | 32938.91 | ppb | 13868668 | 0.44 | 55000 | |
| Al | 27 | 45 | 2 | 2411.32 | 2411.32 | ppb | 384428 | 0.49 | 16500 | |
| K | 39 | 45 | 2 | 25680.83 | 25680.83 | ppb | 9685391 | 0.98 | 55000 | |
| Ca | 44 | 45 | 2 | 70935.72 | 70935.72 | ppb | 1339902 | 0.70 | 55000 | >LDR |
| V | 51 | 45 | 2 | 247.44 | 247.44 | ppb | 1029617 | 0.14 | 550 | |
| Cr | 52 | 45 | 2 | 247.57 | 247.57 | ppb | 1262715 | 1.87 | 550 | |
| Mn | 55 | 45 | 2 | 679.88 | 679.88 | ppb | 2070381 | 0.22 | 550 | >LDR |
| Fe | 56 | 45 | 2 | 9390.60 | 9390.60 | ppb | 40296519 | 0.45 | 55000 | |
| Co | 59 | 45 | 2 | 245.99 | 245.99 | ppb | 1944157 | 0.36 | 550 | |
| Ni | 60 | 45 | 2 | 238.15 | 238.15 | ppb | 493852 | 0.28 | 550 | |
| Cu | 65 | 45 | 2 | 240.62 | 240.62 | ppb | 655065 | 0.38 | 550 | |
| Zn | 66 | 45 | 2 | 236.19 | 236.19 | ppb | 222122 | 0.59 | 550 | |
| As | 75 | 115 | 2 | 253.00 | 253.00 | ppb | 155659 | 0.45 | 550 | |
| Se | 78 | 115 | 2 | 238.22 | 238.22 | ppb | 11370 | 1.90 | 2750 | |
| Mo | 95 | 115 | 1 | 228.91 | 228.91 | ppb | 1870225 | 1.80 | 550 | |
| Ag | 107 | 115 | 1 | 38.31 | 38.31 | ppb | 823161 | 0.48 | 550 | |
| Cd | 111 | 115 | 1 | 212.77 | 212.77 | ppb | 947779 | 0.76 | 550 | |
| Sb | 121 | 115 | 1 | 217.19 | 217.19 | ppb | 3832406 | 0.55 | 550 | |
| Ba | 137 | 159 | 1 | 302.66 | 302.66 | ppb | 2211747 | 0.48 | 550 | |
| Tl | 205 | 165 | 1 | 200.39 | 200.39 | ppb | 8463123 | 0.82 | 550 | |
| Pb | 208 | 165 | 1 | 202.69 | 202.69 | ppb | 5878906 | 1.82 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1505866 | 23.26 | 1158068 | 130.0 | 70 | 150 | |
| Sc | 45 | 2 | 66855 | 0.95 | 65898 | 101.5 | 70 | 150 | |
| In | 115 | 1 | 2301002 | 22.45 | 1920480 | 119.8 | 70 | 150 | |
| In | 115 | 2 | 492678 | 0.47 | 503693 | 97.8 | 70 | 150 | |
| Tb | 159 | 1 | 3287335 | 23.58 | 2588411 | 127.0 | 70 | 150 | |
| Tb | 159 | 2 | 1622155 | 0.79 | 1599250 | 101.4 | 70 | 150 | |
| Ho | 165 | 1 | 3180475 | 24.27 | 2487259 | 127.9 | 70 | 150 | |
| Ho | 165 | 2 | 1605955 | 0.41 | 1570335 | 102.3 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-002 MS 2** |
| **Data File Name** | **024SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:47:07-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2407** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Fail** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 208.32 | 208.32 | ppb | 1224903 | 0.35 | 550 | |
| Na | 23 | 45 | 2 | 109836.70 | 109836.70 | ppb | 94250757 | 0.59 | 55000 | >LDR |
| Mg | 24 | 45 | 2 | 31487.68 | 31487.68 | ppb | 13288058 | 0.42 | 55000 | |
| Al | 27 | 45 | 2 | 2308.96 | 2308.96 | ppb | 368959 | 0.89 | 16500 | |
| K | 39 | 45 | 2 | 24945.95 | 24945.95 | ppb | 9430513 | 0.73 | 55000 | |
| Ca | 44 | 45 | 2 | 66475.17 | 66475.17 | ppb | 1258483 | 0.80 | 55000 | >LDR |
| V | 51 | 45 | 2 | 238.85 | 238.85 | ppb | 996182 | 0.61 | 550 | |
| Cr | 52 | 45 | 2 | 235.83 | 235.83 | ppb | 1205599 | 1.31 | 550 | |
| Mn | 55 | 45 | 2 | 644.40 | 644.40 | ppb | 1966974 | 1.38 | 550 | >LDR |
| Fe | 56 | 45 | 2 | 8887.19 | 8887.19 | ppb | 38225525 | 1.24 | 55000 | |
| Co | 59 | 45 | 2 | 236.66 | 236.66 | ppb | 1874764 | 0.74 | 550 | |
| Ni | 60 | 45 | 2 | 229.91 | 229.91 | ppb | 477877 | 0.89 | 550 | |
| Cu | 65 | 45 | 2 | 232.22 | 232.22 | ppb | 633658 | 0.95 | 550 | |
| Zn | 66 | 45 | 2 | 227.19 | 227.19 | ppb | 214160 | 0.77 | 550 | |
| As | 75 | 115 | 2 | 244.40 | 244.40 | ppb | 150578 | 0.36 | 550 | |
| Se | 78 | 115 | 2 | 233.11 | 233.11 | ppb | 11142 | 1.56 | 2750 | |
| Mo | 95 | 115 | 1 | 245.80 | 245.80 | ppb | 1811240 | 0.67 | 550 | |
| Ag | 107 | 115 | 1 | 41.05 | 41.05 | ppb | 794180 | 0.56 | 550 | |
| Cd | 111 | 115 | 1 | 227.90 | 227.90 | ppb | 914302 | 0.31 | 550 | |
| Sb | 121 | 115 | 1 | 235.54 | 235.54 | ppb | 3742114 | 0.17 | 550 | |
| Ba | 137 | 159 | 1 | 326.17 | 326.17 | ppb | 2136518 | 0.20 | 550 | |
| Tl | 205 | 165 | 1 | 217.54 | 217.54 | ppb | 8159722 | 0.14 | 550 | |
| Pb | 208 | 165 | 1 | 218.72 | 218.72 | ppb | 5643398 | 0.60 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1296459 | 0.95 | 1158068 | 112.0 | 70 | 150 | |
| Sc | 45 | 2 | 67005 | 0.67 | 65898 | 101.7 | 70 | 150 | |
| In | 115 | 1 | 2008748 | 0.39 | 1920480 | 104.6 | 70 | 150 | |
| In | 115 | 2 | 493383 | 0.89 | 503693 | 98.0 | 70 | 150 | |
| Tb | 159 | 1 | 2851113 | 1.04 | 2588411 | 110.1 | 70 | 150 | |
| Tb | 159 | 2 | 1626910 | 0.74 | 1599250 | 101.7 | 70 | 150 | |
| Ho | 165 | 1 | 2725060 | 0.38 | 2487259 | 109.6 | 70 | 150 | |
| Ho | 165 | 2 | 1613123 | 0.84 | 1570335 | 102.7 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |



Printed at: 4:48 PM on:2/27/2019

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-002 PS** |
| **Data File Name** | **025SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:51:31-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2408** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Fail** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 44.17 | 44.17 | ppb | 256610 | 0.74 | 550 | |
| Na | 23 | 45 | 2 | 101569.71 | 101569.71 | ppb | 84205912 | 0.73 | 55000 | >LDR |
| Mg | 24 | 45 | 2 | 15624.99 | 15624.99 | ppb | 6371974 | 0.49 | 55000 | |
| Al | 27 | 45 | 2 | 1468.80 | 1468.80 | ppb | 226754 | 0.44 | 16500 | |
| K | 39 | 45 | 2 | 7297.11 | 7297.11 | ppb | 2687028 | 0.41 | 55000 | |
| Ca | 44 | 45 | 2 | 50677.21 | 50677.21 | ppb | 926914 | 0.45 | 55000 | |
| V | 51 | 45 | 2 | 52.92 | 52.92 | ppb | 213307 | 0.64 | 550 | |
| Cr | 52 | 45 | 2 | 52.24 | 52.24 | ppb | 258902 | 0.28 | 550 | |
| Mn | 55 | 45 | 2 | 507.70 | 507.70 | ppb | 1497252 | 0.74 | 550 | |
| Fe | 56 | 45 | 2 | 12206.22 | 12206.22 | ppb | 50710272 | 0.19 | 55000 | |
| Co | 59 | 45 | 2 | 52.62 | 52.62 | ppb | 402833 | 0.75 | 550 | |
| Ni | 60 | 45 | 2 | 52.03 | 52.03 | ppb | 105103 | 1.67 | 550 | |
| Cu | 65 | 45 | 2 | 53.14 | 53.14 | ppb | 140314 | 0.89 | 550 | |
| Zn | 66 | 45 | 2 | 58.23 | 58.23 | ppb | 53362 | 0.39 | 550 | |
| As | 75 | 115 | 2 | 54.84 | 54.84 | ppb | 32886 | 0.63 | 550 | |
| Se | 78 | 115 | 2 | 244.50 | 244.50 | ppb | 11371 | 1.61 | 2750 | |
| Mo | 95 | 115 | 1 | 52.61 | 52.61 | ppb | 379232 | 0.49 | 550 | |
| Ag | 107 | 115 | 1 | 36.93 | 36.93 | ppb | 698719 | 0.13 | 550 | |
| Cd | 111 | 115 | 1 | 49.95 | 49.95 | ppb | 196024 | 0.62 | 550 | |
| Sb | 121 | 115 | 1 | 51.97 | 51.97 | ppb | 807881 | 0.54 | 550 | |
| Ba | 137 | 159 | 1 | 149.40 | 149.40 | ppb | 961153 | 0.07 | 550 | |
| Tl | 205 | 165 | 1 | 48.97 | 48.97 | ppb | 1830409 | 0.70 | 550 | |
| Pb | 208 | 165 | 1 | 48.17 | 48.17 | ppb | 1238798 | 0.36 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1279403 | 0.47 | 1158068 | 110.5 | 70 | 150 | |
| Sc | 45 | 2 | 64746 | 1.89 | 65898 | 98.3 | 70 | 150 | |
| In | 115 | 1 | 1964629 | 0.81 | 1920480 | 102.3 | 70 | 150 | |
| In | 115 | 2 | 480098 | 0.80 | 503693 | 95.3 | 70 | 150 | |
| Tb | 159 | 1 | 2799935 | 0.88 | 2588411 | 108.2 | 70 | 150 | |
| Tb | 159 | 2 | 1614310 | 0.67 | 1599250 | 100.9 | 70 | 150 | |
| Ho | 165 | 1 | 2714059 | 0.35 | 2487259 | 109.1 | 70 | 150 | |
| Ho | 165 | 2 | 1612457 | 1.33 | 1570335 | 102.7 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **RINSE** |
| **Data File Name** | **026SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T16:56:02-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **1101** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.17 | 0.17 | ppb | 1190 | 4.98 | 550 | |
| Na | 23 | 45 | 2 | 72.42 | 72.42 | ppb | 69753 | 0.95 | 55000 | |
| Mg | 24 | 45 | 2 | 22.15 | 22.15 | ppb | 12083 | 0.72 | 55000 | |
| Al | 27 | 45 | 2 | 21.19 | 21.19 | ppb | 3329 | 0.49 | 16500 | |
| K | 39 | 45 | 2 | 21.75 | 21.75 | ppb | 38753 | 1.64 | 55000 | |
| Ca | 44 | 45 | 2 | 74.95 | 74.95 | ppb | 1471 | 0.57 | 55000 | |
| V | 51 | 45 | 2 | 0.08 | 0.08 | ppb | 399 | 17.17 | 550 | |
| Cr | 52 | 45 | 2 | 0.02 | 0.02 | ppb | 1251 | 9.38 | 550 | |
| Mn | 55 | 45 | 2 | 0.04 | 0.04 | ppb | 717 | 6.71 | 550 | |
| Fe | 56 | 45 | 2 | 54.40 | 54.40 | ppb | 245477 | 0.97 | 55000 | |
| Co | 59 | 45 | 2 | 0.00 | 0.00 | ppb | 172 | 4.47 | 550 | |
| Ni | 60 | 45 | 2 | 0.07 | 0.07 | ppb | 909 | 5.96 | 550 | |
| Cu | 65 | 45 | 2 | 0.45 | 0.45 | ppb | 1462 | 7.43 | 550 | |
| Zn | 66 | 45 | 2 | 1.76 | 1.76 | ppb | 2040 | 2.87 | 550 | |
| As | 75 | 115 | 2 | 0.04 | 0.04 | ppb | 30 | 22.52 | 550 | |
| Se | 78 | 115 | 2 | 0.05 | 0.05 | ppb | 26 | 24.03 | 2750 | |
| Mo | 95 | 115 | 1 | 0.51 | 0.51 | ppb | 3914 | 2.27 | 550 | |
| Ag | 107 | 115 | 1 | 0.02 | 0.02 | ppb | 533 | 7.58 | 550 | |
| Cd | 111 | 115 | 1 | 0.01 | 0.01 | ppb | 77 | 12.01 | 550 | |
| Sb | 121 | 115 | 1 | 0.23 | 0.23 | ppb | 3994 | 0.98 | 550 | |
| Ba | 137 | 159 | 1 | 0.06 | 0.06 | ppb | 523 | 7.51 | 550 | |
| Tl | 205 | 165 | 1 | 0.53 | 0.53 | ppb | 20200 | 0.96 | 550 | |
| Pb | 208 | 165 | 1 | 0.02 | 0.02 | ppb | 1808 | 7.21 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1141474 | 0.62 | 1158068 | 98.6 | 70 | 150 | |
| Sc | 45 | 2 | 64360 | 0.30 | 65898 | 97.7 | 70 | 150 | |
| In | 115 | 1 | 1988063 | 0.43 | 1920480 | 103.5 | 70 | 150 | |
| In | 115 | 2 | 509998 | 0.55 | 503693 | 101.3 | 70 | 150 | |
| Tb | 159 | 1 | 2706430 | 0.31 | 2588411 | 104.6 | 70 | 150 | |
| Tb | 159 | 2 | 1635185 | 1.30 | 1599250 | 102.2 | 70 | 150 | |
| Ho | 165 | 1 | 2616683 | 0.48 | 2487259 | 105.2 | 70 | 150 | |
| Ho | 165 | 2 | 1612783 | 0.94 | 1570335 | 102.7 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Continuing Calibration Verification (CCV) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **CCV V-297985** |
| **Data File Name** | **0276CCV.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:00:40-05:00** |
| **Type** | **6-CCV** |
| **VialNumber** | **1201** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | Conc | Units | Expected | CPS | %RSD | %Rec | %QC Low | %QC High | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 49.75 | ppb | 50 | 259564 | 0.60 | 99.50 | 90 | 110 | |
| Na | 23 | 45 | 2 | 5010.60 | ppb | 5000 | 4173240 | 0.44 | 100.21 | 90 | 110 | |
| Mg | 24 | 45 | 2 | 5009.95 | ppb | 5000 | 2050023 | 0.36 | 100.20 | 90 | 110 | |
| Al | 27 | 45 | 2 | 1486.19 | ppb | 1500 | 229996 | 0.65 | 99.08 | 90 | 110 | |
| K | 39 | 45 | 2 | 5084.04 | ppb | 5000 | 1885902 | 1.11 | 101.68 | 90 | 110 | |
| Ca | 44 | 45 | 2 | 5063.31 | ppb | 5000 | 92925 | 1.59 | 101.27 | 90 | 110 | |
| V | 51 | 45 | 2 | 51.22 | ppb | 50 | 206941 | 0.53 | 102.45 | 90 | 110 | |
| Cr | 52 | 45 | 2 | 51.65 | ppb | 50 | 256571 | 0.43 | 103.29 | 90 | 110 | |
| Mn | 55 | 45 | 2 | 51.76 | ppb | 50 | 153540 | 0.66 | 103.51 | 90 | 110 | |
| Fe | 56 | 45 | 2 | 5156.26 | ppb | 5000 | 21484864 | 0.17 | 103.13 | 90 | 110 | |
| Co | 59 | 45 | 2 | 51.88 | ppb | 50 | 398091 | 0.40 | 103.76 | 90 | 110 | |
| Ni | 60 | 45 | 2 | 52.06 | ppb | 50 | 105385 | 0.71 | 104.11 | 90 | 110 | |
| Cu | 65 | 45 | 2 | 52.80 | ppb | 50 | 139729 | 0.79 | 105.60 | 90 | 110 | |
| Zn | 66 | 45 | 2 | 52.44 | ppb | 50 | 48221 | 0.94 | 104.89 | 90 | 110 | |
| As | 75 | 115 | 2 | 51.04 | ppb | 50 | 31762 | 0.34 | 102.08 | 90 | 110 | |
| Se | 78 | 115 | 2 | 249.77 | ppb | 250 | 12054 | 0.21 | 99.91 | 90 | 110 | |
| Mo | 95 | 115 | 1 | 50.15 | ppb | 50 | 356293 | 0.58 | 100.30 | 90 | 110 | |
| Ag | 107 | 115 | 1 | 49.25 | ppb | 50 | 918477 | 0.40 | 98.51 | 90 | 110 | |
| Cd | 111 | 115 | 1 | 50.64 | ppb | 50 | 195836 | 0.27 | 101.28 | 90 | 110 | |
| Sb | 121 | 115 | 1 | 49.67 | ppb | 50 | 760998 | 0.08 | 99.35 | 90 | 110 | |
| Ba | 137 | 159 | 1 | 51.02 | ppb | 50 | 310622 | 0.50 | 102.04 | 90 | 110 | |
| Tl | 205 | 165 | 1 | 52.00 | ppb | 50 | 1817639 | 0.43 | 103.99 | 90 | 110 | |
| Pb | 208 | 165 | 1 | 49.53 | ppb | 50 | 1191553 | 0.55 | 99.07 | 90 | 110 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1149274 | 0.88 | 1158068 | 99.2 | 70 | 150 | |
| Sc | 45 | 2 | 64887 | 0.60 | 65898 | 98.5 | 70 | 150 | |
| In | 115 | 1 | 1936334 | 1.22 | 1920480 | 100.8 | 70 | 150 | |
| In | 115 | 2 | 498236 | 0.17 | 503693 | 98.9 | 70 | 150 | |
| Tb | 159 | 1 | 2649253 | 1.54 | 2588411 | 102.4 | 70 | 150 | |
| Tb | 159 | 2 | 1608740 | 0.89 | 1599250 | 100.6 | 70 | 150 | |
| Ho | 165 | 1 | 2538843 | 1.13 | 2487259 | 102.1 | 70 | 150 | |
| Ho | 165 | 2 | 1598533 | 0.81 | 1570335 | 101.8 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Continuing Calibration Blank (CCB) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **CCB V-297982** |
| **Data File Name** | **0286CCB.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:05:13-05:00** |
| **Type** | **6-CCB** |
| **VialNumber** | **1202** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | Meas Value | Units | QC High | QC Flag |
|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.11 | ppb | 0.5 | |
| Na | 23 | 45 | 2 | 15.78 | ppb | 250 | |
| Mg | 24 | 45 | 2 | 1.21 | ppb | 250 | |
| Al | 27 | 45 | 2 | 1.41 | ppb | 100 | |
| K | 39 | 45 | 2 | 1.06 | ppb | 250 | |
| Ca | 44 | 45 | 2 | 3.51 | ppb | 250 | |
| V | 51 | 45 | 2 | 0.04 | ppb | 1 | |
| Cr | 52 | 45 | 2 | 0.02 | ppb | 1 | |
| Mn | 55 | 45 | 2 | -0.01 | ppb | 3 | |
| Fe | 56 | 45 | 2 | 1.99 | ppb | 150 | |
| Co | 59 | 45 | 2 | 0.00 | ppb | 1 | |
| Ni | 60 | 45 | 2 | -0.05 | ppb | 1.5 | |
| Cu | 65 | 45 | 2 | 0.07 | ppb | 5 | |
| Zn | 66 | 45 | 2 | 0.34 | ppb | 10 | |
| As | 75 | 115 | 2 | 0.02 | ppb | 1 | |
| Se | 78 | 115 | 2 | 0.05 | ppb | 5 | |
| Mo | 95 | 115 | 1 | 0.10 | ppb | 1 | |
| Ag | 107 | 115 | 1 | 0.02 | ppb | 0.5 | |
| Cd | 111 | 115 | 1 | 0.01 | ppb | 1 | |
| Sb | 121 | 115 | 1 | 0.20 | ppb | 1 | |
| Ba | 137 | 159 | 1 | 0.02 | ppb | 2.5 | |
| Tl | 205 | 165 | 1 | 0.13 | ppb | 1 | |
| Pb | 208 | 165 | 1 | 0.01 | ppb | 1.5 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1202590 | 0.14 | 1158068 | 103.8 | 70 | 150 | |
| Sc | 45 | 2 | 65944 | 1.77 | 65898 | 100.1 | 70 | 150 | |
| In | 115 | 1 | 1976423 | 0.73 | 1920480 | 102.9 | 70 | 150 | |
| In | 115 | 2 | 512691 | 0.34 | 503693 | 101.8 | 70 | 150 | |
| Tb | 159 | 1 | 2653319 | 1.09 | 2588411 | 102.5 | 70 | 150 | |
| Tb | 159 | 2 | 1615543 | 0.49 | 1599250 | 101.0 | 70 | 150 | |
| Ho | 165 | 1 | 2543626 | 0.43 | 2487259 | 102.3 | 70 | 150 | |
| Ho | 165 | 2 | 1588055 | 0.92 | 1570335 | 101.1 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09153-001** |
| **Data File Name** | **029SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:09:52-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2410** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.14 | 0.14 | ppb | 1162 | 2.17 | 550 | |
| Na | 23 | 45 | 2 | 7014.41 | 7014.41 | ppb | 5997027 | 0.60 | 55000 | |
| Mg | 24 | 45 | 2 | 648.68 | 648.68 | ppb | 275455 | 0.47 | 55000 | |
| Al | 27 | 45 | 2 | 3451.17 | 3451.17 | ppb | 548511 | 1.22 | 16500 | |
| K | 39 | 45 | 2 | 1085.76 | 1085.76 | ppb | 438882 | 0.85 | 55000 | |
| Ca | 44 | 45 | 2 | 331.39 | 331.39 | ppb | 6352 | 2.45 | 55000 | |
| V | 51 | 45 | 2 | 6.35 | 6.35 | ppb | 26431 | 0.93 | 550 | |
| Cr | 52 | 45 | 2 | 6.45 | 6.45 | ppb | 33982 | 2.38 | 550 | |
| Mn | 55 | 45 | 2 | 13.17 | 13.17 | ppb | 40611 | 1.27 | 550 | |
| Fe | 56 | 45 | 2 | 2846.10 | 2846.10 | ppb | 12191152 | 0.99 | 55000 | |
| Co | 59 | 45 | 2 | 3.77 | 3.77 | ppb | 29857 | 0.63 | 550 | |
| Ni | 60 | 45 | 2 | 7.16 | 7.16 | ppb | 15581 | 0.87 | 550 | |
| Cu | 65 | 45 | 2 | 7.99 | 7.99 | ppb | 21957 | 0.92 | 550 | |
| Zn | 66 | 45 | 2 | 40.20 | 40.20 | ppb | 38075 | 1.78 | 550 | |
| As | 75 | 115 | 2 | 1.47 | 1.47 | ppb | 938 | 5.21 | 550 | |
| Se | 78 | 115 | 2 | 1.27 | 1.27 | ppb | 86 | 7.32 | 2750 | |
| Mo | 95 | 115 | 1 | 1.55 | 1.55 | ppb | 12068 | 4.95 | 550 | |
| Ag | 107 | 115 | 1 | 0.05 | 0.05 | ppb | 1060 | 6.54 | 550 | |
| Cd | 111 | 115 | 1 | 0.93 | 0.93 | ppb | 3894 | 1.09 | 550 | |
| Sb | 121 | 115 | 1 | 0.19 | 0.19 | ppb | 3561 | 3.01 | 550 | |
| Ba | 137 | 159 | 1 | 44.01 | 44.01 | ppb | 297455 | 0.33 | 550 | |
| Tl | 205 | 165 | 1 | 0.19 | 0.19 | ppb | 8256 | 4.19 | 550 | |
| Pb | 208 | 165 | 1 | 6.33 | 6.33 | ppb | 170266 | 2.99 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1297924 | 0.45 | 1158068 | 112.1 | 70 | 150 | |
| Sc | 45 | 2 | 66651 | 0.21 | 65898 | 101.1 | 70 | 150 | |
| In | 115 | 1 | 2095700 | 0.53 | 1920480 | 109.1 | 70 | 150 | |
| In | 115 | 2 | 508089 | 0.81 | 503693 | 100.9 | 70 | 150 | |
| Tb | 159 | 1 | 2940800 | 0.98 | 2588411 | 113.6 | 70 | 150 | |
| Tb | 159 | 2 | 1693711 | 0.87 | 1599250 | 105.9 | 70 | 150 | |
| Ho | 165 | 1 | 2819957 | 0.09 | 2487259 | 113.4 | 70 | 150 | |
| Ho | 165 | 2 | 1671542 | 0.88 | 1570335 | 106.4 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09153-002** |
| **Data File Name** | **030SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:14:30-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2411** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.09 | 0.09 | ppb | 829 | 8.65 | 550 | |
| Na | 23 | 45 | 2 | 8010.23 | 8010.23 | ppb | 6598354 | 0.68 | 55000 | |
| Mg | 24 | 45 | 2 | 673.87 | 673.87 | ppb | 275649 | 0.34 | 55000 | |
| Al | 27 | 45 | 2 | 410.65 | 410.65 | ppb | 62967 | 0.62 | 16500 | |
| K | 39 | 45 | 2 | 817.98 | 817.98 | ppb | 326234 | 0.94 | 55000 | |
| Ca | 44 | 45 | 2 | 333.13 | 333.13 | ppb | 6153 | 0.97 | 55000 | |
| V | 51 | 45 | 2 | 2.26 | 2.26 | ppb | 9110 | 4.15 | 550 | |
| Cr | 52 | 45 | 2 | 0.28 | 0.28 | ppb | 2540 | 3.99 | 550 | |
| Mn | 55 | 45 | 2 | 9.16 | 9.16 | ppb | 27390 | 1.37 | 550 | |
| Fe | 56 | 45 | 2 | 180.47 | 180.47 | ppb | 764486 | 0.79 | 55000 | |
| Co | 59 | 45 | 2 | 1.33 | 1.33 | ppb | 10228 | 5.09 | 550 | |
| Ni | 60 | 45 | 2 | 2.42 | 2.42 | ppb | 5594 | 2.57 | 550 | |
| Cu | 65 | 45 | 2 | 1.29 | 1.29 | ppb | 3649 | 1.81 | 550 | |
| Zn | 66 | 45 | 2 | 21.75 | 21.75 | ppb | 20056 | 0.83 | 550 | |
| As | 75 | 115 | 2 | 0.25 | 0.25 | ppb | 164 | 7.18 | 550 | |
| Se | 78 | 115 | 2 | 0.24 | 0.24 | ppb | 36 | 27.25 | 2750 | |
| Mo | 95 | 115 | 1 | 0.03 | 0.03 | ppb | 416 | 14.04 | 550 | |
| Ag | 107 | 115 | 1 | 0.01 | 0.01 | ppb | 238 | 7.72 | 550 | |
| Cd | 111 | 115 | 1 | 0.05 | 0.05 | ppb | 217 | 9.25 | 550 | |
| Sb | 121 | 115 | 1 | 0.10 | 0.10 | ppb | 2034 | 5.48 | 550 | |
| Ba | 137 | 159 | 1 | 38.56 | 38.56 | ppb | 258911 | 0.53 | 550 | |
| Tl | 205 | 165 | 1 | 0.07 | 0.07 | ppb | 3764 | 6.07 | 550 | |
| Pb | 208 | 165 | 1 | 0.94 | 0.94 | ppb | 26705 | 1.37 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1200301 | 3.74 | 1158068 | 103.6 | 70 | 150 | |
| Sc | 45 | 2 | 64233 | 0.43 | 65898 | 97.5 | 70 | 150 | |
| In | 115 | 1 | 2101254 | 0.43 | 1920480 | 109.4 | 70 | 150 | |
| In | 115 | 2 | 505765 | 0.34 | 503693 | 100.4 | 70 | 150 | |
| Tb | 159 | 1 | 2920752 | 1.18 | 2588411 | 112.8 | 70 | 150 | |
| Tb | 159 | 2 | 1667900 | 0.19 | 1599250 | 104.3 | 70 | 150 | |
| Ho | 165 | 1 | 2836347 | 0.07 | 2487259 | 114.0 | 70 | 150 | |
| Ho | 165 | 2 | 1656745 | 0.53 | 1570335 | 105.5 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |



Printed at: 5:16 PM on:2/27/2019

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09153-003** |
| **Data File Name** | **031SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:19:09-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2412** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.06 | 0.06 | ppb | 667 | 7.26 | 550 | |
| Na | 23 | 45 | 2 | 12418.81 | 12418.81 | ppb | 10225446 | 0.73 | 55000 | |
| Mg | 24 | 45 | 2 | 2398.56 | 2398.56 | ppb | 973302 | 0.82 | 55000 | |
| Al | 27 | 45 | 2 | 255.56 | 255.56 | ppb | 39213 | 1.47 | 16500 | |
| K | 39 | 45 | 2 | 2705.89 | 2705.89 | ppb | 1008184 | 0.69 | 55000 | |
| Ca | 44 | 45 | 2 | 5659.97 | 5659.97 | ppb | 102835 | 1.20 | 55000 | |
| V | 51 | 45 | 2 | 1.90 | 1.90 | ppb | 7698 | 6.38 | 550 | |
| Cr | 52 | 45 | 2 | 1.07 | 1.07 | ppb | 6412 | 2.97 | 550 | |
| Mn | 55 | 45 | 2 | 16.15 | 16.15 | ppb | 47850 | 2.02 | 550 | |
| Fe | 56 | 45 | 2 | 1425.02 | 1425.02 | ppb | 5893984 | 1.45 | 55000 | |
| Co | 59 | 45 | 2 | 1.39 | 1.39 | ppb | 10750 | 2.88 | 550 | |
| Ni | 60 | 45 | 2 | 1.25 | 1.25 | ppb | 3256 | 1.32 | 550 | |
| Cu | 65 | 45 | 2 | 2.28 | 2.28 | ppb | 6254 | 5.01 | 550 | |
| Zn | 66 | 45 | 2 | 10.80 | 10.80 | ppb | 10185 | 1.17 | 550 | |
| As | 75 | 115 | 2 | 0.47 | 0.47 | ppb | 299 | 3.77 | 550 | |
| Se | 78 | 115 | 2 | 0.42 | 0.42 | ppb | 44 | 7.77 | 2750 | |
| Mo | 95 | 115 | 1 | 0.31 | 0.31 | ppb | 2556 | 3.79 | 550 | |
| Ag | 107 | 115 | 1 | 0.01 | 0.01 | ppb | 334 | 8.06 | 550 | |
| Cd | 111 | 115 | 1 | 0.02 | 0.02 | ppb | 87 | 31.07 | 550 | |
| Sb | 121 | 115 | 1 | 0.08 | 0.08 | ppb | 1824 | 0.97 | 550 | |
| Ba | 137 | 159 | 1 | 31.35 | 31.35 | ppb | 214776 | 0.77 | 550 | |
| Tl | 205 | 165 | 1 | 0.06 | 0.06 | ppb | 3553 | 3.53 | 550 | |
| Pb | 208 | 165 | 1 | 0.47 | 0.47 | ppb | 14087 | 1.06 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1213808 | 2.83 | 1158068 | 104.8 | 70 | 150 | |
| Sc | 45 | 2 | 64244 | 1.38 | 65898 | 97.5 | 70 | 150 | |
| In | 115 | 1 | 2097993 | 0.62 | 1920480 | 109.2 | 70 | 150 | |
| In | 115 | 2 | 500263 | 0.69 | 503693 | 99.3 | 70 | 150 | |
| Tb | 159 | 1 | 2980201 | 0.56 | 2588411 | 115.1 | 70 | 150 | |
| Tb | 159 | 2 | 1696867 | 1.09 | 1599250 | 106.1 | 70 | 150 | |
| Ho | 165 | 1 | 2872084 | 1.15 | 2487259 | 115.5 | 70 | 150 | |
| Ho | 165 | 2 | 1676352 | 1.18 | 1570335 | 106.8 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09153-004** |
| **Data File Name** | **032SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:23:45-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2501** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.04 | 0.04 | ppb | 584 | 4.05 | 550 | |
| Na | 23 | 45 | 2 | 13890.28 | 13890.28 | ppb | 11556232 | 0.60 | 55000 | |
| Mg | 24 | 45 | 2 | 2661.79 | 2661.79 | ppb | 1091130 | 0.16 | 55000 | |
| Al | 27 | 45 | 2 | 200.62 | 200.62 | ppb | 31129 | 1.01 | 16500 | |
| K | 39 | 45 | 2 | 3048.85 | 3048.85 | ppb | 1143980 | 0.65 | 55000 | |
| Ca | 44 | 45 | 2 | 6451.56 | 6451.56 | ppb | 118428 | 0.16 | 55000 | |
| V | 51 | 45 | 2 | 1.75 | 1.75 | ppb | 7175 | 3.92 | 550 | |
| Cr | 52 | 45 | 2 | 0.55 | 0.55 | ppb | 3888 | 3.82 | 550 | |
| Mn | 55 | 45 | 2 | 17.88 | 17.88 | ppb | 53467 | 0.52 | 550 | |
| Fe | 56 | 45 | 2 | 1222.53 | 1222.53 | ppb | 5112451 | 1.04 | 55000 | |
| Co | 59 | 45 | 2 | 1.55 | 1.55 | ppb | 12070 | 2.19 | 550 | |
| Ni | 60 | 45 | 2 | 1.09 | 1.09 | ppb | 2979 | 4.64 | 550 | |
| Cu | 65 | 45 | 2 | 0.90 | 0.90 | ppb | 2657 | 1.66 | 550 | |
| Zn | 66 | 45 | 2 | 11.31 | 11.31 | ppb | 10755 | 2.69 | 550 | |
| As | 75 | 115 | 2 | 0.39 | 0.39 | ppb | 255 | 2.63 | 550 | |
| Se | 78 | 115 | 2 | 0.34 | 0.34 | ppb | 40 | 20.65 | 2750 | |
| Mo | 95 | 115 | 1 | 0.16 | 0.16 | ppb | 1390 | 5.53 | 550 | |
| Ag | 107 | 115 | 1 | 0.01 | 0.01 | ppb | 290 | 25.98 | 550 | |
| Cd | 111 | 115 | 1 | 0.01 | 0.01 | ppb | 80 | 9.62 | 550 | |
| Sb | 121 | 115 | 1 | 0.06 | 0.06 | ppb | 1526 | 6.37 | 550 | |
| Ba | 137 | 159 | 1 | 34.88 | 34.88 | ppb | 240106 | 1.01 | 550 | |
| Tl | 205 | 165 | 1 | 0.05 | 0.05 | ppb | 3234 | 5.76 | 550 | |
| Pb | 208 | 165 | 1 | 0.18 | 0.18 | ppb | 6423 | 2.45 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1232411 | 0.86 | 1158068 | 106.4 | 70 | 150 | |
| Sc | 45 | 2 | 64916 | 0.70 | 65898 | 98.5 | 70 | 150 | |
| In | 115 | 1 | 2119431 | 0.52 | 1920480 | 110.4 | 70 | 150 | |
| In | 115 | 2 | 503546 | 0.58 | 503693 | 100.0 | 70 | 150 | |
| Tb | 159 | 1 | 2994683 | 1.09 | 2588411 | 115.7 | 70 | 150 | |
| Tb | 159 | 2 | 1689571 | 0.36 | 1599250 | 105.6 | 70 | 150 | |
| Ho | 165 | 1 | 2883089 | 0.87 | 2487259 | 115.9 | 70 | 150 | |
| Ho | 165 | 2 | 1670248 | 0.33 | 1570335 | 106.4 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | ~~AD09159-005~~ AD09153-006 2/28/19 |
| **Data File Name** | 033SMPL.D |
| **DataPath** | C:\ICPMH\1\DATA\A022719C.b |
| **Acq Date Time** | 2019-02-27T17:28:21-05:00 |
| **Type** | Sample |
| **VialNumber** | 2502 |
| **Dilution** | 1 |
| **Comment** | MS_7700 6020 AQUEOUS |
| **Operator** | |
| **ISTDRefDataFileName** | 002CALB.D |
| **SamplePassFail** | Pass |
| **ISTD PassFail** | Pass |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.04 | 0.04 | ppb | 529 | 14.51 | 550 | |
| Na | 23 | 45 | 2 | 11457.30 | 11457.30 | ppb | 9482731 | 1.11 | 55000 | |
| Mg | 24 | 45 | 2 | 472.91 | 472.91 | ppb | 195389 | 1.35 | 55000 | |
| Al | 27 | 45 | 2 | 535.71 | 535.71 | ppb | 82570 | 2.51 | 16500 | |
| K | 39 | 45 | 2 | 392.72 | 392.72 | ppb | 173563 | 1.40 | 55000 | |
| Ca | 44 | 45 | 2 | 3561.34 | 3561.34 | ppb | 65072 | 1.15 | 55000 | |
| V | 51 | 45 | 2 | 2.79 | 2.79 | ppb | 11296 | 1.00 | 550 | |
| Cr | 52 | 45 | 2 | 1.86 | 1.86 | ppb | 10297 | 3.53 | 550 | |
| Mn | 55 | 45 | 2 | 11.17 | 11.17 | ppb | 33445 | 1.12 | 550 | |
| Fe | 56 | 45 | 2 | 841.03 | 841.03 | ppb | 3504090 | 0.40 | 55000 | |
| Co | 59 | 45 | 2 | 0.27 | 0.27 | ppb | 2254 | 6.82 | 550 | |
| Ni | 60 | 45 | 2 | 1.00 | 1.00 | ppb | 2785 | 5.08 | 550 | |
| Cu | 65 | 45 | 2 | 3.45 | 3.45 | ppb | 9349 | 3.84 | 550 | |
| Zn | 66 | 45 | 2 | 10.05 | 10.05 | ppb | 9560 | 0.86 | 550 | |
| As | 75 | 115 | 2 | 0.56 | 0.56 | ppb | 358 | 1.76 | 550 | |
| Se | 78 | 115 | 2 | 0.30 | 0.30 | ppb | 39 | 36.53 | 2750 | |
| Mo | 95 | 115 | 1 | 0.14 | 0.14 | ppb | 1246 | 4.33 | 550 | |
| Ag | 107 | 115 | 1 | 0.02 | 0.02 | ppb | 487 | 7.90 | 550 | |
| Cd | 111 | 115 | 1 | 0.04 | 0.04 | ppb | 183 | 9.75 | 550 | |
| Sb | 121 | 115 | 1 | 0.16 | 0.16 | ppb | 3176 | 4.01 | 550 | |
| Ba | 137 | 159 | 1 | 4.64 | 4.64 | ppb | 32199 | 2.14 | 550 | |
| Tl | 205 | 165 | 1 | 0.03 | 0.03 | ppb | 2217 | 11.76 | 550 | |
| Pb | 208 | 165 | 1 | 1.46 | 1.46 | ppb | 41459 | 0.41 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1211091 | 2.37 | 1158068 | 104.6 | 70 | 150 | |
| Sc | 45 | 2 | 64590 | 2.92 | 65898 | 98.0 | 70 | 150 | |
| In | 115 | 1 | 2120031 | 1.01 | 1920480 | 110.4 | 70 | 150 | |
| In | 115 | 2 | 505280 | 0.74 | 503693 | 100.3 | 70 | 150 | |
| Tb | 159 | 1 | 3004002 | 1.35 | 2588411 | 116.1 | 70 | 150 | |
| Tb | 159 | 2 | 1689963 | 1.16 | 1599250 | 105.7 | 70 | 150 | |
| Ho | 165 | 1 | 2897464 | 0.74 | 2487259 | 116.5 | 70 | 150 | |
| Ho | 165 | 2 | 1675272 | 1.29 | 1570335 | 106.7 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | ~~AD09153-006~~ AD09153-005 2/28/19 |
| **Data File Name** | 034SMPL.D |
| **DataPath** | C:\ICPMH\1\DATA\A022719C.b |
| **Acq Date Time** | 2019-02-27T17:32:57-05:00 |
| **Type** | Sample |
| **VialNumber** | 2503 |
| **Dilution** | 1 |
| **Comment** | MS_7700 6020 AQUEOUS |
| **Operator** | |
| **ISTDRefDataFileName** | 002CALB.D |
| **SamplePassFail** | Pass |
| **ISTD PassFail** | Pass |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.03 | 0.03 | ppb | 540 | 7.12 | 550 | |
| Na | 23 | 45 | 2 | 13690.78 | 13690.78 | ppb | 11582374 | 0.70 | 55000 | |
| Mg | 24 | 45 | 2 | 525.13 | 525.13 | ppb | 221452 | 0.30 | 55000 | |
| Al | 27 | 45 | 2 | 364.84 | 364.84 | ppb | 57498 | 0.79 | 16500 | |
| K | 39 | 45 | 2 | 469.40 | 469.40 | ppb | 205892 | 0.48 | 55000 | |
| Ca | 44 | 45 | 2 | 4199.32 | 4199.32 | ppb | 78424 | 0.39 | 55000 | |
| V | 51 | 45 | 2 | 2.53 | 2.53 | ppb | 10503 | 2.61 | 550 | |
| Cr | 52 | 45 | 2 | 1.84 | 1.84 | ppb | 10443 | 3.00 | 550 | |
| Mn | 55 | 45 | 2 | 11.54 | 11.54 | ppb | 35313 | 1.03 | 550 | |
| Fe | 56 | 45 | 2 | 549.59 | 549.59 | ppb | 2348732 | 0.89 | 55000 | |
| Co | 59 | 45 | 2 | 0.24 | 0.24 | ppb | 2069 | 6.14 | 550 | |
| Ni | 60 | 45 | 2 | 1.01 | 1.01 | ppb | 2865 | 7.64 | 550 | |
| Cu | 65 | 45 | 2 | 23.10 | 23.10 | ppb | 62357 | 1.04 | 550 | |
| Zn | 66 | 45 | 2 | 21.72 | 21.72 | ppb | 20584 | 2.10 | 550 | |
| As | 75 | 115 | 2 | 0.47 | 0.47 | ppb | 305 | 8.80 | 550 | |
| Se | 78 | 115 | 2 | 0.43 | 0.43 | ppb | 45 | 8.71 | 2750 | |
| Mo | 95 | 115 | 1 | 0.11 | 0.11 | ppb | 1049 | 7.85 | 550 | |
| Ag | 107 | 115 | 1 | 0.02 | 0.02 | ppb | 478 | 6.78 | 550 | |
| Cd | 111 | 115 | 1 | 0.03 | 0.03 | ppb | 168 | 10.25 | 550 | |
| Sb | 121 | 115 | 1 | 0.19 | 0.19 | ppb | 3552 | 5.87 | 550 | |
| Ba | 137 | 159 | 1 | 6.73 | 6.73 | ppb | 47218 | 0.17 | 550 | |
| Tl | 205 | 165 | 1 | 0.03 | 0.03 | ppb | 2256 | 1.76 | 550 | |
| Pb | 208 | 165 | 1 | 2.33 | 2.33 | ppb | 65577 | 0.46 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1252810 | 0.74 | 1158068 | 108.2 | 70 | 150 | |
| Sc | 45 | 2 | 66010 | 0.42 | 65898 | 100.2 | 70 | 150 | |
| In | 115 | 1 | 2123597 | 0.29 | 1920480 | 110.6 | 70 | 150 | |
| In | 115 | 2 | 504482 | 0.39 | 503693 | 100.2 | 70 | 150 | |
| Tb | 159 | 1 | 3045950 | 0.98 | 2588411 | 117.7 | 70 | 150 | |
| Tb | 159 | 2 | 1698935 | 0.64 | 1599250 | 106.2 | 70 | 150 | |
| Ho | 165 | 1 | 2913212 | 0.82 | 2487259 | 117.1 | 70 | 150 | |
| Ho | 165 | 2 | 1696191 | 0.89 | 1570335 | 108.0 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09153-007** |
| **Data File Name** | **035SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:37:33-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2504** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.27 | 0.27 | ppb | 2180 | 5.14 | 550 | |
| Na | 23 | 45 | 2 | 11058.01 | 11058.01 | ppb | 10000444 | 0.78 | 55000 | |
| Mg | 24 | 45 | 2 | 1713.19 | 1713.19 | ppb | 764440 | 0.92 | 55000 | |
| Al | 27 | 45 | 2 | 14825.48 | 14825.48 | ppb | 2493467 | 1.90 | 16500 | |
| K | 39 | 45 | 2 | 2230.15 | 2230.15 | ppb | 918443 | 0.66 | 55000 | |
| Ca | 44 | 45 | 2 | 2044.21 | 2044.21 | ppb | 40862 | 0.79 | 55000 | |
| V | 51 | 45 | 2 | 37.41 | 37.41 | ppb | 164364 | 0.69 | 550 | |
| Cr | 52 | 45 | 2 | 40.74 | 40.74 | ppb | 220323 | 0.43 | 550 | |
| Mn | 55 | 45 | 2 | 16.82 | 16.82 | ppb | 54715 | 0.57 | 550 | |
| Fe | 56 | 45 | 2 | 25954.03 | 25954.03 | ppb | 117478375 | 0.27 | 55000 | |
| Co | 59 | 45 | 2 | 0.60 | 0.60 | ppb | 5171 | 2.20 | 550 | |
| Ni | 60 | 45 | 2 | 3.59 | 3.59 | ppb | 8706 | 1.11 | 550 | |
| Cu | 65 | 45 | 2 | 14.53 | 14.53 | ppb | 42014 | 1.20 | 550 | |
| Zn | 66 | 45 | 2 | 54.83 | 54.83 | ppb | 54789 | 0.62 | 550 | |
| As | 75 | 115 | 2 | 4.68 | 4.68 | ppb | 2942 | 2.01 | 550 | |
| Se | 78 | 115 | 2 | 2.35 | 2.35 | ppb | 138 | 6.30 | 2750 | |
| Mo | 95 | 115 | 1 | 12.65 | 12.65 | ppb | 97862 | 1.10 | 550 | |
| Ag | 107 | 115 | 1 | 0.07 | 0.07 | ppb | 1576 | 5.18 | 550 | |
| Cd | 111 | 115 | 1 | 0.19 | 0.19 | ppb | 808 | 7.01 | 550 | |
| Sb | 121 | 115 | 1 | 0.27 | 0.27 | ppb | 4874 | 3.43 | 550 | |
| Ba | 137 | 159 | 1 | 58.46 | 58.46 | ppb | 404312 | 0.54 | 550 | |
| Tl | 205 | 165 | 1 | 0.10 | 0.10 | ppb | 5162 | 1.81 | 550 | |
| Pb | 208 | 165 | 1 | 53.24 | 53.24 | ppb | 1459026 | 0.47 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1435209 | 0.50 | 1158068 | 123.9 | 70 | 150 | |
| Sc | 45 | 2 | 70551 | 1.29 | 65898 | 107.1 | 70 | 150 | |
| In | 115 | 1 | 2106247 | 0.43 | 1920480 | 109.7 | 70 | 150 | |
| In | 115 | 2 | 502012 | 0.29 | 503693 | 99.7 | 70 | 150 | |
| Tb | 159 | 1 | 3009056 | 0.35 | 2588411 | 116.3 | 70 | 150 | |
| Tb | 159 | 2 | 1699948 | 1.54 | 1599250 | 106.3 | 70 | 150 | |
| Ho | 165 | 1 | 2892409 | 0.21 | 2487259 | 116.3 | 70 | 150 | |
| Ho | 165 | 2 | 1678935 | 0.96 | 1570335 | 106.9 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09153-008** |
| **Data File Name** | **036SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:42:09-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2505** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.02 | 0.02 | ppb | 492 | 8.52 | 550 | |
| Na | 23 | 45 | 2 | 14626.82 | 14626.82 | ppb | 12413457 | 0.36 | 55000 | |
| Mg | 24 | 45 | 2 | 1678.92 | 1678.92 | ppb | 703266 | 0.26 | 55000 | |
| Al | 27 | 45 | 2 | 143.45 | 143.45 | ppb | 22730 | 2.87 | 16500 | |
| K | 39 | 45 | 2 | 1614.69 | 1614.69 | ppb | 633017 | 1.05 | 55000 | |
| Ca | 44 | 45 | 2 | 2135.09 | 2135.09 | ppb | 40058 | 1.12 | 55000 | |
| V | 51 | 45 | 2 | 3.46 | 3.46 | ppb | 14365 | 1.77 | 550 | |
| Cr | 52 | 45 | 2 | 2.10 | 2.10 | ppb | 11777 | 2.15 | 550 | |
| Mn | 55 | 45 | 2 | 12.94 | 12.94 | ppb | 39639 | 0.76 | 550 | |
| Fe | 56 | 45 | 2 | 5332.41 | 5332.41 | ppb | 22675984 | 0.81 | 55000 | |
| Co | 59 | 45 | 2 | 0.14 | 0.14 | ppb | 1245 | 4.88 | 550 | |
| Ni | 60 | 45 | 2 | 0.56 | 0.56 | ppb | 1950 | 4.89 | 550 | |
| Cu | 65 | 45 | 2 | 1.02 | 1.02 | ppb | 3046 | 3.52 | 550 | |
| Zn | 66 | 45 | 2 | 26.10 | 26.10 | ppb | 24723 | 1.87 | 550 | |
| As | 75 | 115 | 2 | 0.79 | 0.79 | ppb | 513 | 14.70 | 550 | |
| Se | 78 | 115 | 2 | 0.11 | 0.11 | ppb | 30 | 20.67 | 2750 | |
| Mo | 95 | 115 | 1 | 0.21 | 0.21 | ppb | 1857 | 1.09 | 550 | |
| Ag | 107 | 115 | 1 | 0.01 | 0.01 | ppb | 376 | 5.71 | 550 | |
| Cd | 111 | 115 | 1 | 0.02 | 0.02 | ppb | 107 | 8.45 | 550 | |
| Sb | 121 | 115 | 1 | 0.07 | 0.07 | ppb | 1708 | 3.79 | 550 | |
| Ba | 137 | 159 | 1 | 38.79 | 38.79 | ppb | 270825 | 0.56 | 550 | |
| Tl | 205 | 165 | 1 | 0.01 | 0.01 | ppb | 1682 | 6.93 | 550 | |
| Pb | 208 | 165 | 1 | 0.59 | 0.59 | ppb | 17833 | 1.04 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1276234 | 0.82 | 1158068 | 110.2 | 70 | 150 | |
| Sc | 45 | 2 | 66223 | 0.59 | 65898 | 100.5 | 70 | 150 | |
| In | 115 | 1 | 2177159 | 1.03 | 1920480 | 113.4 | 70 | 150 | |
| In | 115 | 2 | 513877 | 0.26 | 503693 | 102.0 | 70 | 150 | |
| Tb | 159 | 1 | 3037050 | 0.26 | 2588411 | 117.3 | 70 | 150 | |
| Tb | 159 | 2 | 1709702 | 1.17 | 1599250 | 106.9 | 70 | 150 | |
| Ho | 165 | 1 | 2938367 | 0.36 | 2487259 | 118.1 | 70 | 150 | |
| Ho | 165 | 2 | 1675898 | 0.05 | 1570335 | 106.7 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09153-009** |
| **Data File Name** | **037SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:46:46-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2506** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.02 | 0.02 | ppb | 440 | 11.44 | 550 | |
| Na | 23 | 45 | 2 | 131.75 | 131.75 | ppb | 120898 | 1.39 | 55000 | |
| Mg | 24 | 45 | 2 | 6.51 | 6.51 | ppb | 5851 | 3.05 | 55000 | |
| Al | 27 | 45 | 2 | 11.90 | 11.90 | ppb | 1939 | 5.08 | 16500 | |
| K | 39 | 45 | 2 | -0.35 | -0.35 | ppb | 31339 | 1.20 | 55000 | |
| Ca | 44 | 45 | 2 | 99.55 | 99.55 | ppb | 1955 | 6.16 | 55000 | |
| V | 51 | 45 | 2 | 1.72 | 1.72 | ppb | 7107 | 2.85 | 550 | |
| Cr | 52 | 45 | 2 | 0.30 | 0.30 | ppb | 2706 | 4.37 | 550 | |
| Mn | 55 | 45 | 2 | 0.45 | 0.45 | ppb | 1968 | 6.82 | 550 | |
| Fe | 56 | 45 | 2 | 24.81 | 24.81 | ppb | 125623 | 1.40 | 55000 | |
| Co | 59 | 45 | 2 | 0.00 | 0.00 | ppb | 132 | 12.93 | 550 | |
| Ni | 60 | 45 | 2 | 0.07 | 0.07 | ppb | 929 | 9.88 | 550 | |
| Cu | 65 | 45 | 2 | 0.69 | 0.69 | ppb | 2135 | 4.29 | 550 | |
| Zn | 66 | 45 | 2 | 5.19 | 5.19 | ppb | 5233 | 5.26 | 550 | |
| As | 75 | 115 | 2 | 0.15 | 0.15 | ppb | 107 | 20.97 | 550 | |
| Se | 78 | 115 | 2 | 0.06 | 0.06 | ppb | 27 | 23.06 | 2750 | |
| Mo | 95 | 115 | 1 | 0.00 | 0.00 | ppb | 216 | 3.89 | 550 | |
| Ag | 107 | 115 | 1 | 0.00 | 0.00 | ppb | 180 | 24.21 | 550 | |
| Cd | 111 | 115 | 1 | 0.00 | 0.00 | ppb | 36 | 44.64 | 550 | |
| Sb | 121 | 115 | 1 | 0.06 | 0.06 | ppb | 1481 | 1.06 | 550 | |
| Ba | 137 | 159 | 1 | 0.28 | 0.28 | ppb | 2108 | 5.78 | 550 | |
| Tl | 205 | 165 | 1 | 0.01 | 0.01 | ppb | 1650 | 7.01 | 550 | |
| Pb | 208 | 165 | 1 | 0.09 | 0.09 | ppb | 4153 | 0.59 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1235825 | 1.30 | 1158068 | 106.7 | 70 | 150 | |
| Sc | 45 | 2 | 65579 | 1.23 | 65898 | 99.5 | 70 | 150 | |
| In | 115 | 1 | 2192533 | 0.35 | 1920480 | 114.2 | 70 | 150 | |
| In | 115 | 2 | 515546 | 0.90 | 503693 | 102.4 | 70 | 150 | |
| Tb | 159 | 1 | 3058571 | 0.28 | 2588411 | 118.2 | 70 | 150 | |
| Tb | 159 | 2 | 1698522 | 1.25 | 1599250 | 106.2 | 70 | 150 | |
| Ho | 165 | 1 | 2981785 | 0.14 | 2487259 | 119.9 | 70 | 150 | |
| Ho | 165 | 2 | 1684129 | 0.33 | 1570335 | 107.2 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **RINSE** |
| **Data File Name** | **038SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:51:26-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **1101** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.01 | 0.01 | ppb | 336 | 7.97 | 550 | |
| Na | 23 | 45 | 2 | 55.59 | 55.59 | ppb | 54329 | 2.03 | 55000 | |
| Mg | 24 | 45 | 2 | 20.14 | 20.14 | ppb | 10958 | 1.21 | 55000 | |
| Al | 27 | 45 | 2 | 21.14 | 21.14 | ppb | 3229 | 4.13 | 16500 | |
| K | 39 | 45 | 2 | 17.61 | 17.61 | ppb | 36220 | 1.66 | 55000 | |
| Ca | 44 | 45 | 2 | 75.19 | 75.19 | ppb | 1435 | 5.01 | 55000 | |
| V | 51 | 45 | 2 | 0.12 | 0.12 | ppb | 544 | 14.52 | 550 | |
| Cr | 52 | 45 | 2 | 0.03 | 0.03 | ppb | 1282 | 4.36 | 550 | |
| Mn | 55 | 45 | 2 | -0.02 | -0.02 | ppb | 547 | 11.03 | 550 | |
| Fe | 56 | 45 | 2 | 52.86 | 52.86 | ppb | 232487 | 0.54 | 55000 | |
| Co | 59 | 45 | 2 | -0.01 | -0.01 | ppb | 104 | 24.79 | 550 | |
| Ni | 60 | 45 | 2 | -0.05 | -0.05 | ppb | 653 | 1.84 | 550 | |
| Cu | 65 | 45 | 2 | 0.47 | 0.47 | ppb | 1457 | 9.14 | 550 | |
| Zn | 66 | 45 | 2 | 1.76 | 1.76 | ppb | 1978 | 4.58 | 550 | |
| As | 75 | 115 | 2 | 0.01 | 0.01 | ppb | 15 | 11.20 | 550 | |
| Se | 78 | 115 | 2 | 0.09 | 0.09 | ppb | 28 | 8.21 | 2750 | |
| Mo | 95 | 115 | 1 | 0.43 | 0.43 | ppb | 3366 | 1.10 | 550 | |
| Ag | 107 | 115 | 1 | 0.02 | 0.02 | ppb | 427 | 10.51 | 550 | |
| Cd | 111 | 115 | 1 | 0.00 | 0.00 | ppb | 40 | 11.11 | 550 | |
| Sb | 121 | 115 | 1 | 0.02 | 0.02 | ppb | 761 | 6.99 | 550 | |
| Ba | 137 | 159 | 1 | 0.05 | 0.05 | ppb | 443 | 13.92 | 550 | |
| Tl | 205 | 165 | 1 | 0.02 | 0.02 | ppb | 1632 | 10.27 | 550 | |
| Pb | 208 | 165 | 1 | 0.00 | 0.00 | ppb | 1295 | 9.00 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1118806 | 0.18 | 1158068 | 96.6 | 70 | 150 | |
| Sc | 45 | 2 | 62572 | 0.21 | 65898 | 95.0 | 70 | 150 | |
| In | 115 | 1 | 2011886 | 0.58 | 1920480 | 104.8 | 70 | 150 | |
| In | 115 | 2 | 505165 | 0.43 | 503693 | 100.3 | 70 | 150 | |
| Tb | 159 | 1 | 2763384 | 0.52 | 2588411 | 106.8 | 70 | 150 | |
| Tb | 159 | 2 | 1643060 | 0.88 | 1599250 | 102.7 | 70 | 150 | |
| Ho | 165 | 1 | 2657626 | 0.57 | 2487259 | 106.8 | 70 | 150 | |
| Ho | 165 | 2 | 1624091 | 0.59 | 1570335 | 103.4 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |



Printed at: 5:53 PM on:2/27/2019

# Continuing Calibration Verification (CCV) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **CCV V-297985** |
| **Data File Name** | **0396CCV.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T17:56:04-05:00** |
| **Type** | **6-CCV** |
| **VialNumber** | **1201** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | Conc | Units | Expected | CPS | %RSD | %Rec | %QC Low | %QC High | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 47.97 | ppb | 50 | 244586 | 0.38 | 95.95 | 90 | 110 | |
| Na | 23 | 45 | 2 | 5081.16 | ppb | 5000 | 4049730 | 0.66 | 101.62 | 90 | 110 | |
| Mg | 24 | 45 | 2 | 5082.59 | ppb | 5000 | 1990117 | 0.35 | 101.65 | 90 | 110 | |
| Al | 27 | 45 | 2 | 1488.87 | ppb | 1500 | 220498 | 1.06 | 99.26 | 90 | 110 | |
| K | 39 | 45 | 2 | 5123.95 | ppb | 5000 | 1818750 | 1.09 | 102.48 | 90 | 110 | |
| Ca | 44 | 45 | 2 | 5096.92 | ppb | 5000 | 89506 | 1.36 | 101.94 | 90 | 110 | |
| V | 51 | 45 | 2 | 52.12 | ppb | 50 | 201500 | 0.40 | 104.24 | 90 | 110 | |
| Cr | 52 | 45 | 2 | 52.59 | ppb | 50 | 249966 | 0.26 | 105.17 | 90 | 110 | |
| Mn | 55 | 45 | 2 | 52.08 | ppb | 50 | 147856 | 0.70 | 104.17 | 90 | 110 | |
| Fe | 56 | 45 | 2 | 5254.62 | ppb | 5000 | 20951232 | 0.44 | 105.09 | 90 | 110 | |
| Co | 59 | 45 | 2 | 53.41 | ppb | 50 | 392169 | 0.68 | 106.81 | 90 | 110 | |
| Ni | 60 | 45 | 2 | 53.89 | ppb | 50 | 104380 | 1.07 | 107.78 | 90 | 110 | |
| Cu | 65 | 45 | 2 | 54.74 | ppb | 50 | 138626 | 1.07 | 109.48 | 90 | 110 | |
| Zn | 66 | 45 | 2 | 53.48 | ppb | 50 | 47044 | 0.47 | 106.95 | 90 | 110 | |
| As | 75 | 115 | 2 | 50.29 | ppb | 50 | 31004 | 1.41 | 100.58 | 90 | 110 | |
| Se | 78 | 115 | 2 | 249.41 | ppb | 250 | 11924 | 0.40 | 99.76 | 90 | 110 | |
| Mo | 95 | 115 | 1 | 50.21 | ppb | 50 | 358338 | 0.55 | 100.41 | 90 | 110 | |
| Ag | 107 | 115 | 1 | 49.56 | ppb | 50 | 928482 | 0.64 | 99.13 | 90 | 110 | |
| Cd | 111 | 115 | 1 | 50.58 | ppb | 50 | 196505 | 0.81 | 101.16 | 90 | 110 | |
| Sb | 121 | 115 | 1 | 49.63 | ppb | 50 | 763800 | 0.34 | 99.26 | 90 | 110 | |
| Ba | 137 | 159 | 1 | 50.05 | ppb | 50 | 311620 | 0.08 | 100.10 | 90 | 110 | |
| Tl | 205 | 165 | 1 | 51.49 | ppb | 50 | 1830184 | 0.35 | 102.98 | 90 | 110 | |
| Pb | 208 | 165 | 1 | 49.87 | ppb | 50 | 1219889 | 0.39 | 99.74 | 90 | 110 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1122950 | 0.30 | 1158068 | 97.0 | 70 | 150 | |
| Sc | 45 | 2 | 62094 | 0.90 | 65898 | 94.2 | 70 | 150 | |
| In | 115 | 1 | 1945037 | 0.33 | 1920480 | 101.3 | 70 | 150 | |
| In | 115 | 2 | 493579 | 0.13 | 503693 | 98.0 | 70 | 150 | |
| Tb | 159 | 1 | 2708994 | 0.98 | 2588411 | 104.7 | 70 | 150 | |
| Tb | 159 | 2 | 1615055 | 0.38 | 1599250 | 101.0 | 70 | 150 | |
| Ho | 165 | 1 | 2581351 | 0.61 | 2487259 | 103.8 | 70 | 150 | |
| Ho | 165 | 2 | 1588317 | 0.99 | 1570335 | 101.1 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Continuing Calibration Blank (CCB) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **CCB V-297982** |
| **Data File Name** | **0406CCB.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:00:36-05:00** |
| **Type** | **6-CCB** |
| **VialNumber** | **1202** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | Meas Value | Units | QC High | QC Flag |
|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.03 | ppb | 0.5 | |
| Na | 23 | 45 | 2 | 7.90 | ppb | 250 | |
| Mg | 24 | 45 | 2 | 0.50 | ppb | 250 | |
| Al | 27 | 45 | 2 | 1.45 | ppb | 100 | |
| K | 39 | 45 | 2 | -1.07 | ppb | 250 | |
| Ca | 44 | 45 | 2 | 4.51 | ppb | 250 | |
| V | 51 | 45 | 2 | 0.05 | ppb | 1 | |
| Cr | 52 | 45 | 2 | 0.01 | ppb | 1 | |
| Mn | 55 | 45 | 2 | -0.03 | ppb | 3 | |
| Fe | 56 | 45 | 2 | 2.68 | ppb | 150 | |
| Co | 59 | 45 | 2 | 0.00 | ppb | 1 | |
| Ni | 60 | 45 | 2 | -0.12 | ppb | 1.5 | |
| Cu | 65 | 45 | 2 | 0.05 | ppb | 5 | |
| Zn | 66 | 45 | 2 | 0.37 | ppb | 10 | |
| As | 75 | 115 | 2 | 0.02 | ppb | 1 | |
| Se | 78 | 115 | 2 | 0.04 | ppb | 5 | |
| Mo | 95 | 115 | 1 | 0.08 | ppb | 1 | |
| Ag | 107 | 115 | 1 | 0.01 | ppb | 0.5 | |
| Cd | 111 | 115 | 1 | 0.01 | ppb | 1 | |
| Sb | 121 | 115 | 1 | 0.14 | ppb | 1 | |
| Ba | 137 | 159 | 1 | 0.02 | ppb | 2.5 | |
| Tl | 205 | 165 | 1 | 0.02 | ppb | 1 | |
| Pb | 208 | 165 | 1 | 0.01 | ppb | 1.5 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1129940 | 0.04 | 1158068 | 97.6 | 70 | 150 | |
| Sc | 45 | 2 | 62672 | 1.19 | 65898 | 95.1 | 70 | 150 | |
| In | 115 | 1 | 1980726 | 0.28 | 1920480 | 103.1 | 70 | 150 | |
| In | 115 | 2 | 505158 | 0.34 | 503693 | 100.3 | 70 | 150 | |
| Tb | 159 | 1 | 2678425 | 0.49 | 2588411 | 103.5 | 70 | 150 | |
| Tb | 159 | 2 | 1602038 | 0.66 | 1599250 | 100.2 | 70 | 150 | |
| Ho | 165 | 1 | 2579532 | 0.69 | 2487259 | 103.7 | 70 | 150 | |
| Ho | 165 | 2 | 1608790 | 0.08 | 1570335 | 102.4 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-001** |
| **Data File Name** | **041SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:05:15-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2507** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Fail** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.04 | 0.04 | ppb | 601 | 6.50 | 550 | |
| Na | 23 | 45 | 2 | 100772.81 | 100772.81 | ppb | 86583958 | 0.61 | 55000 | >LDR |
| Mg | 24 | 45 | 2 | 19458.38 | 19458.38 | ppb | 8223691 | 0.69 | 55000 | |
| Al | 27 | 45 | 2 | 1002.80 | 1002.80 | ppb | 160498 | 0.96 | 16500 | |
| K | 39 | 45 | 2 | 2686.13 | 2686.13 | ppb | 1045479 | 0.47 | 55000 | |
| Ca | 44 | 45 | 2 | 103972.71 | 103972.71 | ppb | 1970954 | 1.14 | 55000 | >LDR |
| V | 51 | 45 | 2 | 3.26 | 3.26 | ppb | 13693 | 3.20 | 550 | |
| Cr | 52 | 45 | 2 | 2.31 | 2.31 | ppb | 12998 | 1.79 | 550 | |
| Mn | 55 | 45 | 2 | 2515.40 | 2515.40 | ppb | 7686025 | 0.72 | 550 | >LDR |
| Fe | 56 | 45 | 2 | 6411.48 | 6411.48 | ppb | 27617924 | 0.67 | 55000 | |
| Co | 59 | 45 | 2 | 2.13 | 2.13 | ppb | 17068 | 1.40 | 550 | |
| Ni | 60 | 45 | 2 | 2.19 | 2.19 | ppb | 5358 | 3.06 | 550 | |
| Cu | 65 | 45 | 2 | 3.62 | 3.62 | ppb | 10175 | 1.42 | 550 | |
| Zn | 66 | 45 | 2 | 51.64 | 51.64 | ppb | 49096 | 2.20 | 550 | |
| As | 75 | 115 | 2 | 1.15 | 1.15 | ppb | 706 | 3.70 | 550 | |
| Se | 78 | 115 | 2 | 0.33 | 0.33 | ppb | 39 | 26.18 | 2750 | |
| Mo | 95 | 115 | 1 | 4.03 | 4.03 | ppb | 30569 | 1.85 | 550 | |
| Ag | 107 | 115 | 1 | 0.02 | 0.02 | ppb | 536 | 11.30 | 550 | |
| Cd | 111 | 115 | 1 | 0.10 | 0.10 | ppb | 442 | 1.27 | 550 | |
| Sb | 121 | 115 | 1 | 0.13 | 0.13 | ppb | 2478 | 1.92 | 550 | |
| Ba | 137 | 159 | 1 | 99.97 | 99.97 | ppb | 670760 | 0.47 | 550 | |
| Tl | 205 | 165 | 1 | 0.03 | 0.03 | ppb | 2224 | 5.73 | 550 | |
| Pb | 208 | 165 | 1 | 0.68 | 0.68 | ppb | 19692 | 0.28 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1325247 | 0.98 | 1158068 | 114.4 | 70 | 150 | |
| Sc | 45 | 2 | 67093 | 0.75 | 65898 | 101.8 | 70 | 150 | |
| In | 115 | 1 | 2058771 | 0.24 | 1920480 | 107.2 | 70 | 150 | |
| In | 115 | 2 | 487659 | 0.35 | 503693 | 96.8 | 70 | 150 | |
| Tb | 159 | 1 | 2919790 | 1.14 | 2588411 | 112.8 | 70 | 150 | |
| Tb | 159 | 2 | 1658445 | 0.78 | 1599250 | 103.7 | 70 | 150 | |
| Ho | 165 | 1 | 2854566 | 0.71 | 2487259 | 114.8 | 70 | 150 | |
| Ho | 165 | 2 | 1641999 | 0.56 | 1570335 | 104.6 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-003** |
| **Data File Name** | **042SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:09:49-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2508** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | ConrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.11 | 0.11 | ppb | 1018 | 10.41 | 550 | |
| Na | 23 | 45 | 2 | 34536.77 | 34536.77 | ppb | 30002041 | 0.40 | 55000 | |
| Mg | 24 | 45 | 2 | 7881.53 | 7881.53 | ppb | 3368769 | 0.35 | 55000 | |
| Al | 27 | 45 | 2 | 2338.60 | 2338.60 | ppb | 378197 | 0.03 | 16500 | |
| K | 39 | 45 | 2 | 3469.23 | 3469.23 | ppb | 1355386 | 0.77 | 55000 | |
| Ca | 44 | 45 | 2 | 28474.68 | 28474.68 | ppb | 545674 | 0.75 | 55000 | |
| V | 51 | 45 | 2 | 7.07 | 7.07 | ppb | 29952 | 1.04 | 550 | |
| Cr | 52 | 45 | 2 | 4.84 | 4.84 | ppb | 26221 | 2.65 | 550 | |
| Mn | 55 | 45 | 2 | 65.91 | 65.91 | ppb | 204185 | 0.89 | 550 | |
| Fe | 56 | 45 | 2 | 3000.00 | 3000.00 | ppb | 13073738 | 0.25 | 55000 | |
| Co | 59 | 45 | 2 | 1.64 | 1.64 | ppb | 13344 | 1.97 | 550 | |
| Ni | 60 | 45 | 2 | 3.62 | 3.62 | ppb | 8412 | 2.27 | 550 | |
| Cu | 65 | 45 | 2 | 5.62 | 5.62 | ppb | 15791 | 1.93 | 550 | |
| Zn | 66 | 45 | 2 | 12.54 | 12.54 | ppb | 12408 | 1.06 | 550 | |
| As | 75 | 115 | 2 | 0.49 | 0.49 | ppb | 316 | 5.67 | 550 | |
| Se | 78 | 115 | 2 | 0.75 | 0.75 | ppb | 60 | 26.71 | 2750 | |
| Mo | 95 | 115 | 1 | 0.26 | 0.26 | ppb | 2174 | 0.85 | 550 | |
| Ag | 107 | 115 | 1 | 0.03 | 0.03 | ppb | 664 | 9.32 | 550 | |
| Cd | 111 | 115 | 1 | 0.03 | 0.03 | ppb | 128 | 13.05 | 550 | |
| Sb | 121 | 115 | 1 | 0.12 | 0.12 | ppb | 2483 | 7.20 | 550 | |
| Ba | 137 | 159 | 1 | 67.50 | 67.50 | ppb | 459450 | 0.79 | 550 | |
| Tl | 205 | 165 | 1 | 0.04 | 0.04 | ppb | 2554 | 10.39 | 550 | |
| Pb | 208 | 165 | 1 | 1.98 | 1.98 | ppb | 55257 | 0.56 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1328045 | 1.07 | 1158068 | 114.7 | 70 | 150 | |
| Sc | 45 | 2 | 67825 | 1.60 | 65898 | 102.9 | 70 | 150 | |
| In | 115 | 1 | 2105909 | 1.37 | 1920480 | 109.7 | 70 | 150 | |
| In | 115 | 2 | 502695 | 0.85 | 503693 | 99.8 | 70 | 150 | |
| Tb | 159 | 1 | 2962102 | 1.39 | 2588411 | 114.4 | 70 | 150 | |
| Tb | 159 | 2 | 1696979 | 0.61 | 1599250 | 106.1 | 70 | 150 | |
| Ho | 165 | 1 | 2866771 | 0.94 | 2487259 | 115.3 | 70 | 150 | |
| Ho | 165 | 2 | 1672989 | 0.10 | 1570335 | 106.5 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-004** |
| **Data File Name** | **043SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:14:23-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2509** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Fail** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.01 | 0.01 | ppb | 403 | 5.16 | 550 | |
| Na | 23 | 45 | 2 | 105471.53 | 105471.53 | ppb | 88703100 | 0.57 | 55000 | >LDR |
| Mg | 24 | 45 | 2 | 15134.94 | 15134.94 | ppb | 6261622 | 0.67 | 55000 | |
| Al | 27 | 45 | 2 | 114.89 | 114.89 | ppb | 18069 | 2.68 | 16500 | |
| K | 39 | 45 | 2 | 1924.29 | 1924.29 | ppb | 742051 | 0.64 | 55000 | |
| Ca | 44 | 45 | 2 | 60689.34 | 60689.34 | ppb | 1126101 | 0.94 | 55000 | >LDR |
| V | 51 | 45 | 2 | 1.34 | 1.34 | ppb | 5586 | 7.91 | 550 | |
| Cr | 52 | 45 | 2 | 0.45 | 0.45 | ppb | 3454 | 2.12 | 550 | |
| Mn | 55 | 45 | 2 | 487.38 | 487.38 | ppb | 1458135 | 0.35 | 550 | |
| Fe | 56 | 45 | 2 | 2659.54 | 2659.54 | ppb | 11225880 | 0.22 | 55000 | |
| Co | 59 | 45 | 2 | 0.63 | 0.63 | ppb | 5063 | 0.99 | 550 | |
| Ni | 60 | 45 | 2 | 1.02 | 1.02 | ppb | 2867 | 4.11 | 550 | |
| Cu | 65 | 45 | 2 | 1.09 | 1.09 | ppb | 3189 | 3.95 | 550 | |
| Zn | 66 | 45 | 2 | 4.43 | 4.43 | ppb | 4540 | 5.47 | 550 | |
| As | 75 | 115 | 2 | 0.34 | 0.34 | ppb | 215 | 3.52 | 550 | |
| Se | 78 | 115 | 2 | 0.11 | 0.11 | ppb | 28 | 6.02 | 2750 | |
| Mo | 95 | 115 | 1 | 0.07 | 0.07 | ppb | 676 | 6.72 | 550 | |
| Ag | 107 | 115 | 1 | 0.01 | 0.01 | ppb | 334 | 11.11 | 550 | |
| Cd | 111 | 115 | 1 | 0.04 | 0.04 | ppb | 169 | 7.32 | 550 | |
| Sb | 121 | 115 | 1 | 0.03 | 0.03 | ppb | 937 | 8.81 | 550 | |
| Ba | 137 | 159 | 1 | 102.99 | 102.99 | ppb | 687983 | 0.11 | 550 | |
| Tl | 205 | 165 | 1 | 0.00 | 0.00 | ppb | 1232 | 7.06 | 550 | |
| Pb | 208 | 165 | 1 | 2.31 | 2.31 | ppb | 62646 | 0.40 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1278607 | 0.56 | 1158068 | 110.4 | 70 | 150 | |
| Sc | 45 | 2 | 65671 | 0.46 | 65898 | 99.7 | 70 | 150 | |
| In | 115 | 1 | 2029222 | 0.34 | 1920480 | 105.7 | 70 | 150 | |
| In | 115 | 2 | 486442 | 0.44 | 503693 | 96.6 | 70 | 150 | |
| Tb | 159 | 1 | 2907026 | 0.44 | 2588411 | 112.3 | 70 | 150 | |
| Tb | 159 | 2 | 1633252 | 1.28 | 1599250 | 102.1 | 70 | 150 | |
| Ho | 165 | 1 | 2801787 | 0.09 | 2487259 | 112.6 | 70 | 150 | |
| Ho | 165 | 2 | 1619967 | 1.82 | 1570335 | 103.2 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-005** |
| **Data File Name** | **044SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:19:00-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2510** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Fail** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.22 | 0.22 | ppb | 1683 | 4.16 | 550 | |
| Na | 23 | 45 | 2 | 78565.23 | 78565.23 | ppb | 63937109 | 0.38 | 55000 | >LDR |
| Mg | 24 | 45 | 2 | 43796.42 | 43796.42 | ppb | 17525857 | 1.03 | 55000 | |
| Al | 27 | 45 | 2 | 4372.92 | 4372.92 | ppb | 662533 | 0.76 | 16500 | |
| K | 39 | 45 | 2 | 6413.73 | 6413.73 | ppb | 2322175 | 0.70 | 55000 | |
| Ca | 44 | 45 | 2 | 170953.96 | 170953.96 | ppb | 3068993 | 0.33 | 55000 | >LDR |
| V | 51 | 45 | 2 | 10.67 | 10.67 | ppb | 42299 | 1.10 | 550 | |
| Cr | 52 | 45 | 2 | 5.94 | 5.94 | ppb | 29922 | 2.25 | 550 | |
| Mn | 55 | 45 | 2 | 357.06 | 357.06 | ppb | 1033790 | 0.23 | 550 | |
| Fe | 56 | 45 | 2 | 5099.19 | 5099.19 | ppb | 20808086 | 0.84 | 55000 | |
| Co | 59 | 45 | 2 | 5.38 | 5.38 | ppb | 40551 | 0.84 | 550 | |
| Ni | 60 | 45 | 2 | 6.82 | 6.82 | ppb | 14190 | 0.48 | 550 | |
| Cu | 65 | 45 | 2 | 11.71 | 11.71 | ppb | 30569 | 0.76 | 550 | |
| Zn | 66 | 45 | 2 | 22.30 | 22.30 | ppb | 20332 | 0.67 | 550 | |
| As | 75 | 115 | 2 | 0.85 | 0.85 | ppb | 497 | 4.59 | 550 | |
| Se | 78 | 115 | 2 | 0.54 | 0.54 | ppb | 46 | 12.91 | 2750 | |
| Mo | 95 | 115 | 1 | 0.28 | 0.28 | ppb | 2155 | 3.93 | 550 | |
| Ag | 107 | 115 | 1 | 0.04 | 0.04 | ppb | 896 | 10.49 | 550 | |
| Cd | 111 | 115 | 1 | 0.07 | 0.07 | ppb | 298 | 7.21 | 550 | |
| Sb | 121 | 115 | 1 | 0.06 | 0.06 | ppb | 1282 | 3.08 | 550 | |
| Ba | 137 | 159 | 1 | 277.17 | 277.17 | ppb | 1790346 | 1.29 | 550 | |
| Tl | 205 | 165 | 1 | 0.05 | 0.05 | ppb | 2931 | 1.85 | 550 | |
| Pb | 208 | 165 | 1 | 5.33 | 5.33 | ppb | 137877 | 0.87 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1316135 | 0.88 | 1158068 | 113.6 | 70 | 150 | |
| Sc | 45 | 2 | 63556 | 1.70 | 65898 | 96.4 | 70 | 150 | |
| In | 115 | 1 | 1932173 | 0.71 | 1920480 | 100.6 | 70 | 150 | |
| In | 115 | 2 | 459264 | 0.72 | 503693 | 91.2 | 70 | 150 | |
| Tb | 159 | 1 | 2811291 | 0.35 | 2588411 | 108.6 | 70 | 150 | |
| Tb | 159 | 2 | 1599278 | 0.56 | 1599250 | 100.0 | 70 | 150 | |
| Ho | 165 | 1 | 2705787 | 0.40 | 2487259 | 108.8 | 70 | 150 | |
| Ho | 165 | 2 | 1574890 | 1.18 | 1570335 | 100.3 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-006** |
| **Data File Name** | **045SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:23:33-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2511** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | CorrConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.06 | 0.06 | ppb | 578 | 4.41 | 550 | |
| Na | 23 | 45 | 2 | 31246.21 | 31246.21 | ppb | 24766849 | 0.46 | 55000 | |
| Mg | 24 | 45 | 2 | 7113.32 | 7113.32 | ppb | 2774437 | 0.34 | 55000 | |
| Al | 27 | 45 | 2 | 1389.43 | 1389.43 | ppb | 205048 | 1.33 | 16500 | |
| K | 39 | 45 | 2 | 1770.57 | 1770.57 | ppb | 645684 | 0.95 | 55000 | |
| Ca | 44 | 45 | 2 | 35313.08 | 35313.08 | ppb | 617415 | 0.34 | 55000 | |
| V | 51 | 45 | 2 | 4.02 | 4.02 | ppb | 15559 | 0.39 | 550 | |
| Cr | 52 | 45 | 2 | 2.78 | 2.78 | ppb | 14234 | 2.89 | 550 | |
| Mn | 55 | 45 | 2 | 31.02 | 31.02 | ppb | 88001 | 1.09 | 550 | |
| Fe | 56 | 45 | 2 | 1514.98 | 1514.98 | ppb | 6033761 | 0.98 | 55000 | |
| Co | 59 | 45 | 2 | 0.84 | 0.84 | ppb | 6320 | 5.62 | 550 | |
| Ni | 60 | 45 | 2 | 2.09 | 2.09 | ppb | 4760 | 5.37 | 550 | |
| Cu | 65 | 45 | 2 | 3.26 | 3.26 | ppb | 8476 | 2.20 | 550 | |
| Zn | 66 | 45 | 2 | 10.27 | 10.27 | ppb | 9348 | 3.10 | 550 | |
| As | 75 | 115 | 2 | 0.34 | 0.34 | ppb | 211 | 7.65 | 550 | |
| Se | 78 | 115 | 2 | 0.22 | 0.22 | ppb | 32 | 31.61 | 2750 | |
| Mo | 95 | 115 | 1 | 0.35 | 0.35 | ppb | 2436 | 6.85 | 550 | |
| Ag | 107 | 115 | 1 | 0.03 | 0.03 | ppb | 542 | 4.36 | 550 | |
| Cd | 111 | 115 | 1 | 0.02 | 0.02 | ppb | 80 | 8.67 | 550 | |
| Sb | 121 | 115 | 1 | 0.10 | 0.10 | ppb | 1855 | 2.99 | 550 | |
| Ba | 137 | 159 | 1 | 32.49 | 32.49 | ppb | 190928 | 0.54 | 550 | |
| Tl | 205 | 165 | 1 | 0.02 | 0.02 | ppb | 1731 | 3.18 | 550 | |
| Pb | 208 | 165 | 1 | 1.09 | 1.09 | ppb | 26690 | 5.93 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1091332 | 12.01 | 1158068 | 94.2 | 70 | 150 | |
| Sc | 45 | 2 | 61878 | 0.56 | 65898 | 93.9 | 70 | 150 | |
| In | 115 | 1 | 1812171 | 11.03 | 1920480 | 94.4 | 70 | 150 | |
| In | 115 | 2 | 474088 | 0.49 | 503693 | 94.1 | 70 | 150 | |
| Tb | 159 | 1 | 2577707 | 11.07 | 2588411 | 99.6 | 70 | 150 | |
| Tb | 159 | 2 | 1617720 | 0.39 | 1599250 | 101.2 | 70 | 150 | |
| Ho | 165 | 1 | 2488475 | 10.87 | 2487259 | 100.0 | 70 | 150 | |
| Ho | 165 | 2 | 1602677 | 1.05 | 1570335 | 102.1 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **AD09236-007** |
| **Data File Name** | **046SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:28:11-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **2512** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | ConcConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | -0.01 | -0.01 | ppb | 274 | 16.31 | 550 | |
| Na | 23 | 45 | 2 | 154.80 | 154.80 | ppb | 128819 | 0.81 | 55000 | |
| Mg | 24 | 45 | 2 | 13.32 | 13.32 | ppb | 7961 | 1.82 | 55000 | |
| Al | 27 | 45 | 2 | 9.71 | 9.71 | ppb | 1468 | 7.80 | 16500 | |
| K | 39 | 45 | 2 | -0.62 | -0.62 | ppb | 28693 | 0.87 | 55000 | |
| Ca | 44 | 45 | 2 | 79.82 | 79.82 | ppb | 1460 | 4.19 | 55000 | |
| V | 51 | 45 | 2 | 1.33 | 1.33 | ppb | 5058 | 3.53 | 550 | |
| Cr | 52 | 45 | 2 | 0.65 | 0.65 | ppb | 4057 | 0.87 | 550 | |
| Mn | 55 | 45 | 2 | 0.40 | 0.40 | ppb | 1679 | 7.00 | 550 | |
| Fe | 56 | 45 | 2 | 13.39 | 13.39 | ppb | 71247 | 1.22 | 55000 | |
| Co | 59 | 45 | 2 | -0.01 | -0.01 | ppb | 111 | 13.86 | 550 | |
| Ni | 60 | 45 | 2 | 0.14 | 0.14 | ppb | 992 | 4.47 | 550 | |
| Cu | 65 | 45 | 2 | 1.17 | 1.17 | ppb | 3132 | 1.80 | 550 | |
| Zn | 66 | 45 | 2 | 3.28 | 3.28 | ppb | 3190 | 3.35 | 550 | |
| As | 75 | 115 | 2 | 0.12 | 0.12 | ppb | 80 | 8.10 | 550 | |
| Se | 78 | 115 | 2 | -0.03 | -0.03 | ppb | 21 | 29.86 | 2750 | |
| Mo | 95 | 115 | 1 | 0.00 | 0.00 | ppb | 160 | 10.42 | 550 | |
| Ag | 107 | 115 | 1 | 0.01 | 0.01 | ppb | 193 | 20.98 | 550 | |
| Cd | 111 | 115 | 1 | 0.00 | 0.00 | ppb | 32 | 40.66 | 550 | |
| Sb | 121 | 115 | 1 | 0.03 | 0.03 | ppb | 903 | 13.75 | 550 | |
| Ba | 137 | 159 | 1 | 0.28 | 0.28 | ppb | 2005 | 2.67 | 550 | |
| Tl | 205 | 165 | 1 | 0.00 | 0.00 | ppb | 996 | 5.19 | 550 | |
| Pb | 208 | 165 | 1 | 0.16 | 0.16 | ppb | 5541 | 2.99 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1111960 | 0.53 | 1158068 | 96.0 | 70 | 150 | |
| Sc | 45 | 2 | 60234 | 0.73 | 65898 | 91.4 | 70 | 150 | |
| In | 115 | 1 | 2055366 | 0.71 | 1920480 | 107.0 | 70 | 150 | |
| In | 115 | 2 | 485832 | 0.36 | 503693 | 96.5 | 70 | 150 | |
| Tb | 159 | 1 | 2859131 | 0.51 | 2588411 | 110.5 | 70 | 150 | |
| Tb | 159 | 2 | 1624582 | 1.24 | 1599250 | 101.6 | 70 | 150 | |
| Ho | 165 | 1 | 2749182 | 0.41 | 2487259 | 110.5 | 70 | 150 | |
| Ho | 165 | 2 | 1611080 | 1.09 | 1570335 | 102.6 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Sample Report

| | |
|---|---|
| **Sample Name** | **RINSE** |
| **Data File Name** | **047SMPL.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:32:50-05:00** |
| **Type** | **Sample** |
| **VialNumber** | **1101** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | ConcConc | RawConc | Units | CPS | %RSD | High Value | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | -0.01 | -0.01 | ppb | 246 | 11.70 | 550 | |
| Na | 23 | 45 | 2 | 62.66 | 62.66 | ppb | 58125 | 0.63 | 55000 | |
| Mg | 24 | 45 | 2 | 20.26 | 20.26 | ppb | 10660 | 2.41 | 55000 | |
| Al | 27 | 45 | 2 | 23.09 | 23.09 | ppb | 3412 | 2.99 | 16500 | |
| K | 39 | 45 | 2 | 19.34 | 19.34 | ppb | 35680 | 1.08 | 55000 | |
| Ca | 44 | 45 | 2 | 72.35 | 72.35 | ppb | 1341 | 3.01 | 55000 | |
| V | 51 | 45 | 2 | 0.19 | 0.19 | ppb | 787 | 6.11 | 550 | |
| Cr | 52 | 45 | 2 | 0.00 | 0.00 | ppb | 1097 | 6.84 | 550 | |
| Mn | 55 | 45 | 2 | 0.01 | 0.01 | ppb | 612 | 13.99 | 550 | |
| Fe | 56 | 45 | 2 | 52.05 | 52.05 | ppb | 222092 | 0.51 | 55000 | |
| Co | 59 | 45 | 2 | -0.01 | -0.01 | ppb | 103 | 11.63 | 550 | |
| Ni | 60 | 45 | 2 | -0.06 | -0.06 | ppb | 627 | 3.49 | 550 | |
| Cu | 65 | 45 | 2 | 0.46 | 0.46 | ppb | 1397 | 5.37 | 550 | |
| Zn | 66 | 45 | 2 | 1.63 | 1.63 | ppb | 1814 | 5.54 | 550 | |
| As | 75 | 115 | 2 | 0.01 | 0.01 | ppb | 14 | 40.71 | 550 | |
| Se | 78 | 115 | 2 | -0.05 | -0.05 | ppb | 21 | 54.98 | 2750 | |
| Mo | 95 | 115 | 1 | 0.43 | 0.43 | ppb | 3190 | 7.03 | 550 | |
| Ag | 107 | 115 | 1 | 0.02 | 0.02 | ppb | 386 | 17.81 | 550 | |
| Cd | 111 | 115 | 1 | 0.01 | 0.01 | ppb | 45 | 21.09 | 550 | |
| Sb | 121 | 115 | 1 | 0.02 | 0.02 | ppb | 652 | 2.99 | 550 | |
| Ba | 137 | 159 | 1 | 0.05 | 0.05 | ppb | 406 | 10.44 | 550 | |
| Tl | 205 | 165 | 1 | 0.01 | 0.01 | ppb | 1196 | 8.49 | 550 | |
| Pb | 208 | 165 | 1 | 0.00 | 0.00 | ppb | 1237 | 8.41 | 550 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1086577 | 0.46 | 1158068 | 93.8 | 70 | 150 | |
| Sc | 45 | 2 | 60623 | 0.41 | 65898 | 92.0 | 70 | 150 | |
| In | 115 | 1 | 1938247 | 0.32 | 1920480 | 100.9 | 70 | 150 | |
| In | 115 | 2 | 485360 | 1.08 | 503693 | 96.4 | 70 | 150 | |
| Tb | 159 | 1 | 2663530 | 0.47 | 2588411 | 102.9 | 70 | 150 | |
| Tb | 159 | 2 | 1570709 | 0.58 | 1599250 | 98.2 | 70 | 150 | |
| Ho | 165 | 1 | 2550857 | 0.79 | 2487259 | 102.6 | 70 | 150 | |
| Ho | 165 | 2 | 1570036 | 1.38 | 1570335 | 100.0 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Continuing Calibration Verification (CCV) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **CCV V-297985** |
| **Data File Name** | **0486CCV.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:37:28-05:00** |
| **Type** | **6-CCV** |
| **VialNumber** | **1201** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

**QC Analyte Table**

| Element | m/z | ISTD | Tune | Conc | Units | Expected | CPS | %RSD | %Rec | %QC Low | %QC High | QC Flag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 50.72 | ppb | 50 | 240645 | 0.90 | 101.44 | 90 | 110 | |
| Na | 23 | 45 | 2 | 5060.16 | ppb | 5000 | 3896680 | 0.62 | 101.20 | 90 | 110 | |
| Mg | 24 | 45 | 2 | 5111.63 | ppb | 5000 | 1933812 | 0.80 | 102.23 | 90 | 110 | |
| Al | 27 | 45 | 2 | 1496.63 | ppb | 1500 | 214150 | 1.23 | 99.78 | 90 | 110 | |
| K | 39 | 45 | 2 | 5127.89 | ppb | 5000 | 1758812 | 1.73 | 102.56 | 90 | 110 | |
| Ca | 44 | 45 | 2 | 5091.13 | ppb | 5000 | 86395 | 1.42 | 101.82 | 90 | 110 | |
| V | 51 | 45 | 2 | 52.35 | ppb | 50 | 195562 | 1.01 | 104.70 | 90 | 110 | |
| Cr | 52 | 45 | 2 | 52.30 | ppb | 50 | 240189 | 0.19 | 104.59 | 90 | 110 | |
| Mn | 55 | 45 | 2 | 51.84 | ppb | 50 | 142194 | 1.03 | 103.68 | 90 | 110 | |
| Fe | 56 | 45 | 2 | 5231.28 | ppb | 5000 | 20153310 | 0.72 | 104.63 | 90 | 110 | |
| Co | 59 | 45 | 2 | 53.08 | ppb | 50 | 376558 | 0.86 | 106.15 | 90 | 110 | |
| Ni | 60 | 45 | 2 | 53.38 | ppb | 50 | 99899 | 1.01 | 106.76 | 90 | 110 | |
| Cu | 65 | 45 | 2 | 54.63 | ppb | 50 | 133660 | 0.39 | 109.27 | 90 | 110 | |
| Zn | 66 | 45 | 2 | 53.85 | ppb | 50 | 45750 | 2.11 | 107.70 | 90 | 110 | |
| As | 75 | 115 | 2 | 50.56 | ppb | 50 | 29834 | 1.67 | 101.12 | 90 | 110 | |
| Se | 78 | 115 | 2 | 247.62 | ppb | 250 | 11331 | 1.83 | 99.05 | 90 | 110 | |
| Mo | 95 | 115 | 1 | 51.11 | ppb | 50 | 345181 | 0.73 | 102.22 | 90 | 110 | |
| Ag | 107 | 115 | 1 | 50.47 | ppb | 50 | 894708 | 0.23 | 100.95 | 90 | 110 | |
| Cd | 111 | 115 | 1 | 51.99 | ppb | 50 | 191138 | 0.27 | 103.99 | 90 | 110 | |
| Sb | 121 | 115 | 1 | 50.96 | ppb | 50 | 742067 | 0.34 | 101.91 | 90 | 110 | |
| Ba | 137 | 159 | 1 | 51.00 | ppb | 50 | 301968 | 0.31 | 102.00 | 90 | 110 | |
| Tl | 205 | 165 | 1 | 52.58 | ppb | 50 | 1794064 | 0.99 | 105.16 | 90 | 110 | |
| Pb | 208 | 165 | 1 | 50.79 | ppb | 50 | 1192577 | 0.55 | 101.58 | 90 | 110 | |

**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1045142 | 0.40 | 1158068 | 90.2 | 70 | 150 | |
| Sc | 45 | 2 | 60006 | 2.10 | 65898 | 91.1 | 70 | 150 | |
| In | 115 | 1 | 1840548 | 0.76 | 1920480 | 95.8 | 70 | 150 | |
| In | 115 | 2 | 472390 | 0.53 | 503693 | 93.8 | 70 | 150 | |
| Tb | 159 | 1 | 2576094 | 0.46 | 2588411 | 99.5 | 70 | 150 | |
| Tb | 159 | 2 | 1554052 | 1.03 | 1599250 | 97.2 | 70 | 150 | |
| Ho | 165 | 1 | 2477880 | 0.35 | 2487259 | 99.6 | 70 | 150 | |
| Ho | 165 | 2 | 1550832 | 1.67 | 1570335 | 98.8 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |

# Continuing Calibration Blank (CCB) - US EPA Method 6020

| | |
|---|---|
| **Sample Name** | **CCB V-297982** |
| **Data File Name** | **0496CCB.D** |
| **DataPath** | **C:\ICPMH\1\DATA\A022719C.b** |
| **Acq Date Time** | **2019-02-27T18:42:00-05:00** |
| **Type** | **6-CCB** |
| **VialNumber** | **1202** |
| **Dilution** | **1** |
| **Comment** | **MS_7700 6020 AQUEOUS** |
| **Operator** | |
| **ISTDRefDataFileName** | **002CALB.D** |
| **SamplePassFail** | **Pass** |
| **ISTD PassFail** | **Pass** |

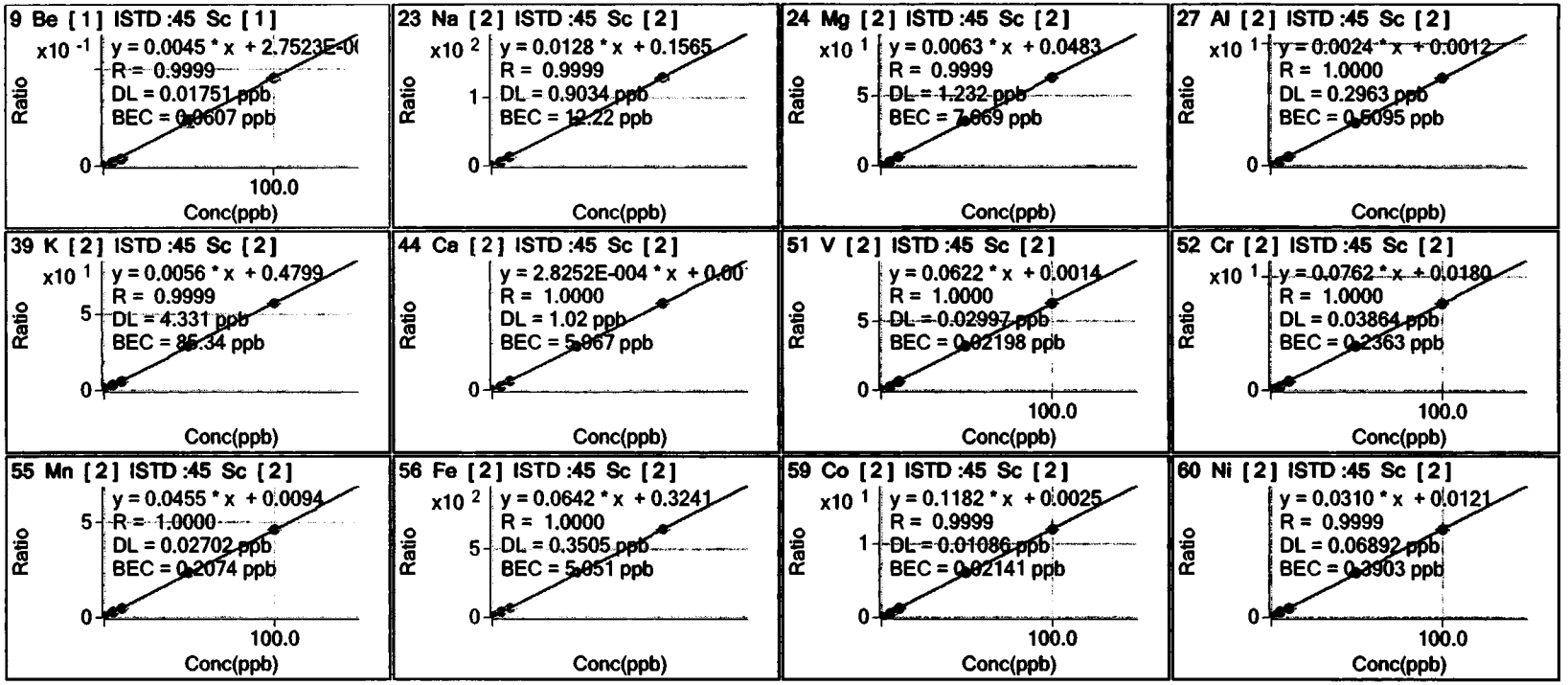
**QC Analyte Table**

| Element | m/z | ISTD | Tune Step | Meas Value | Units | QC High | QC Flag |
|---|---|---|---|---|---|---|---|
| Be | 9 | 45 | 1 | 0.02 | ppb | 0.5 | |
| Na | 23 | 45 | 2 | 12.61 | ppb | 250 | |
| Mg | 24 | 45 | 2 | 0.27 | ppb | 250 | |
| Al | 27 | 45 | 2 | 2.20 | ppb | 100 | |
| K | 39 | 45 | 2 | -3.16 | ppb | 250 | |
| Ca | 44 | 45 | 2 | 5.05 | ppb | 250 | |
| V | 51 | 45 | 2 | 0.03 | ppb | 1 | |
| Cr | 52 | 45 | 2 | 0.03 | ppb | 1 | |
| Mn | 55 | 45 | 2 | -0.01 | ppb | 3 | |
| Fe | 56 | 45 | 2 | 1.36 | ppb | 150 | |
| Co | 59 | 45 | 2 | 0.00 | ppb | 1 | |
| Ni | 60 | 45 | 2 | -0.12 | ppb | 1.5 | |
| Cu | 65 | 45 | 2 | 0.06 | ppb | 5 | |
| Zn | 66 | 45 | 2 | 0.41 | ppb | 10 | |
| As | 75 | 115 | 2 | 0.01 | ppb | 1 | |
| Se | 78 | 115 | 2 | 0.01 | ppb | 5 | |
| Mo | 95 | 115 | 1 | 0.08 | ppb | 1 | |
| Ag | 107 | 115 | 1 | 0.01 | ppb | 0.5 | |
| Cd | 111 | 115 | 1 | 0.01 | ppb | 1 | |
| Sb | 121 | 115 | 1 | 0.14 | ppb | 1 | |
| Ba | 137 | 159 | 1 | 0.02 | ppb | 2.5 | |
| Tl | 205 | 165 | 1 | 0.01 | ppb | 1 | |
| Pb | 208 | 165 | 1 | 0.01 | ppb | 1.5 | |

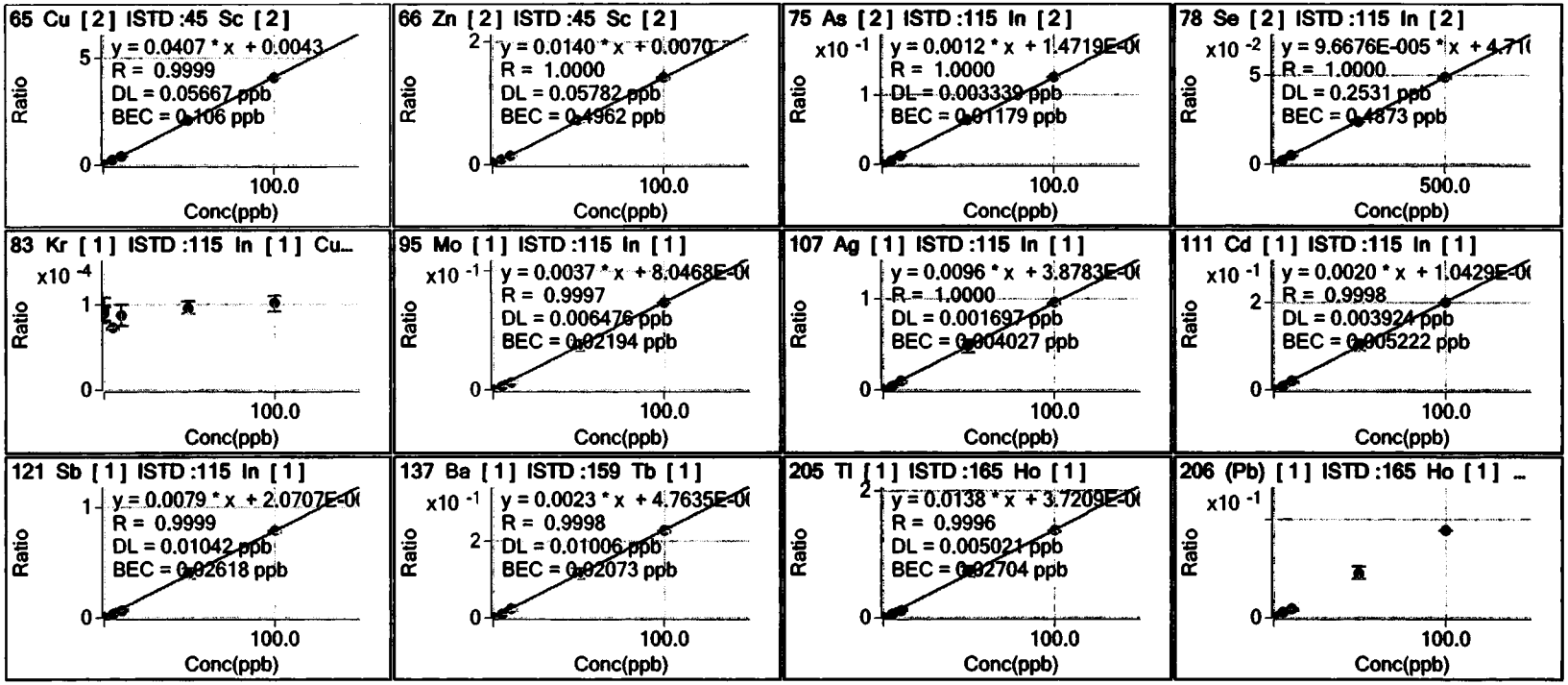
**QC ISTD Table**

| Element | m/z | Tune Step | CPS | %RSD | Reference CPS | %Recovery | Lower Limit | Upper Limit | QC Flag |
|---|---|---|---|---|---|---|---|---|---|
| Sc | 45 | 1 | 1085923 | 0.29 | 1158068 | 93.8 | 70 | 150 | |
| Sc | 45 | 2 | 61681 | 0.93 | 65898 | 93.6 | 70 | 150 | |
| In | 115 | 1 | 1910976 | 1.05 | 1920480 | 99.5 | 70 | 150 | |
| In | 115 | 2 | 489590 | 0.36 | 503693 | 97.2 | 70 | 150 | |
| Tb | 159 | 1 | 2612892 | 0.49 | 2588411 | 100.9 | 70 | 150 | |
| Tb | 159 | 2 | 1585433 | 0.48 | 1599250 | 99.1 | 70 | 150 | |
| Ho | 165 | 1 | 2514745 | 1.01 | 2487259 | 101.1 | 70 | 150 | |
| Ho | 165 | 2 | 1569898 | 0.73 | 1570335 | 100.0 | 70 | 150 | |

| TuneStep | TuneFile |
|---|---|
| 1 | nogas.u |
| 2 | he.u |




90225180 0358

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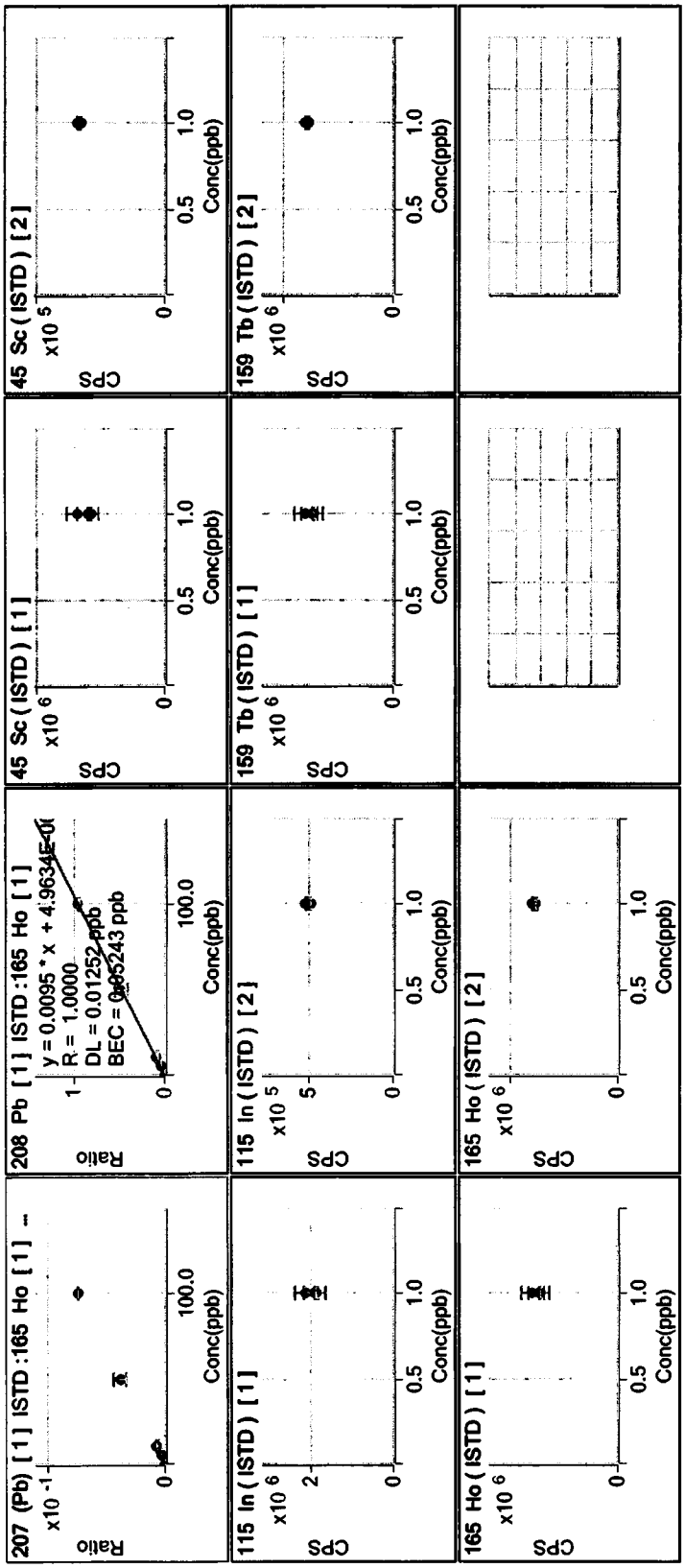
207 (Pb) [ 1 ] ISTD :165 Ho [ 1 ] --
208 Pb [ 1 ] ISTD :165 Ho [ 1 ]
y = 0.0095 * x + 4.9634E-0
R = 1.0000
DL = 0.01252 ppb
45 Sc ( ISTD ) [ 1 ]
45 Sc ( ISTD ) [ 2 ]
115 In ( ISTD ) [ 1 ]
115 In ( ISTD ) [ 2 ]
159 Tb ( ISTD ) [ 1 ]
159 Tb ( ISTD ) [ 2 ]
165 Ho ( ISTD ) [ 1 ]
165 Ho ( ISTD ) [ 2 ]
Ratio
CPS
Conc(ppb)

# Metal Data
# Digestion Logbook Data

*Hampton-Clarke*

# ICP SAMPLE PREPARATION LOG

**ANALYTICAL METHOD: 3010A 3005A (3050B) 200.7/200.8 OTHER**_____

Batch No.: 23836 Analyst: [signature]

QC Number: SW9 7480 Prep Date: 2/26/19

Matrix: SW846 Reviewed By: [signature]

| LAB ID# | ICP | | ICP-MS (Secondary dil) | | TCLP | | COMMENTS |
|---|---|---|---|---|---|---|---|
| | Initial | Final | Aliquot | Final | Eff | TCLP | |
| Method blank | 50ml | 50ml | 10ml | 20ml | | – | |
| LCS | ↓ | ↓ | ↓ | ↓ | | – | |
| LCSD | | | | | | – | |
| 1. 09236-002 | | | | | | | Samples are combined prior to analysis to provide extra sample volume for analysis |
| DU Analytical Duplicate ↓ | | | | | | | |
| MR 09236-002 | | | | | | | |
| MS 09236-002 | | | | | | | Balance used: N/A |
| MSD 09236-002 | | | | | | | Pipettes used: 149 |
| 2. 09153-001 | | | | | | | |
| 3. -002 | | | | | | | Hot Block used: 1 |
| 4. -003 | | | | | | | |
| 5. -004 | | | | | | | |
| 6. -005 | | | | | | | |
| 7. -006 | | | | | | | |
| 8. -007 | | | | | | | |
| 9. -008 | | | | | | | |
| 10. ↓ -009 | | | | | | | |
| 11. 09236-001 | | | | | | | |
| 12. -003 | | | | | | | |
| 13. -004 | | | | | | | |
| 14. -005 | | | | | | | |
| 15. -006 | | | | | | | |
| 16. ↓ -007 | | | ✓ | ✓ | | | |
| 17. 09828-011 | ✓ | ✓ | | | | | |
| 18. | | | | | | | |
| 19. | | | | | | | |
| 20. | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Hot Plate Temperature: 92.2 C (90-95° C) Start Time: 10:30 End Time: 15:00

| | Volume mL | Lot # |
|---|---|---|
| LCS, LCSD | 0.25ml | V-18837, 18838 |
| LLCS, LLLCSD | | V- 296313 |
| MS, MSD | 0.25ml | V-18837, 18838 |
| LLMS, LLMSD | | V- 296313 |

| Acid | Vol mL | Lot# |
|---|---|---|
| $HNO_3$ | 3ml | V- 12152 |
| HCl | | V- |
| $H_2O_2$ | | V- |
| | | |

| Acid | Vol mL | Lot# |
|---|---|---|
| 1:1 $HNO_3$ | | V- |
| 1:1 HCl | 5ml | V-294110 |
| | | |
| | | |

Relinquished By [signature] Date 2/26/19

Received By [signature] Date 2/26/19

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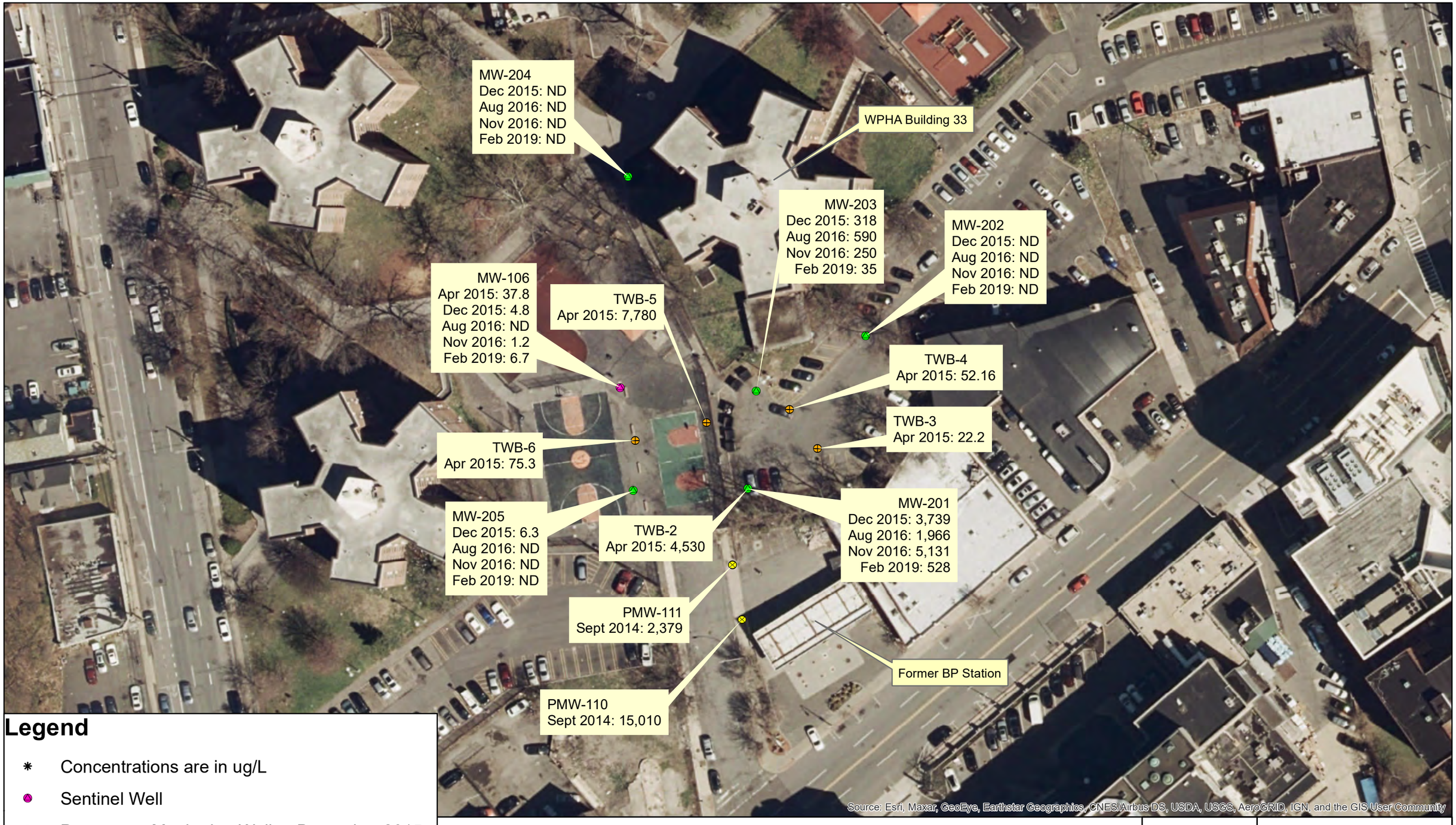
Hampton-Clarke
Analytical & Field Services

Last Page of Report




## Legend

- Concentrations are in ug/L
- Sentinel Well
- Permanent Monitoring Wells - December 2015
- Temporary Borings - September 2014
- Temporary Borings - April 2015

0 30 60 120 Feet

1 inch = 60 feet

N W E S

FIRST ENVIRONMENT

10 Park Place, Bldg 1A, Suite 504
Butler, NJ 07405

WHITE PLAINS HOUSING AUTHORITY
WHITE PLAINS, WESTCHESTER COUNTY, NY
FIGURE 4
BTEX CONCENTRATION HISTORY

| Revised | Drawn | Checked | Approved | Date |
|---|---|---|---|---|
| | NMT | NMT | TCB | 3/2/2021 |